

GEOCHEMICAL
REPORT

YMIP 09-148

LEAD REGIONAL AREA

PBR AREA

NTS # 106 C / 05
NTS # 106 C / 12

LAT: 64° 22 N
LONG: 133° 43 W

VERA

NTS # 106 C / 05

LAT: 64° 18 N
LONG: 133° 44 W

MAYO MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED AUGUST 25 - AUGUST 28, 2009

DATE OF REPORT FEBRUARY 15, 2010

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1.0 SUMMARY

The PBR Regional Focus Project had contractor Ryanwood Exploration conducted an 18 man day soil sampling program. A total of 335 soils were collected across an area measuring 40 kilometers by 8 kilometer, roughly 34 kilometers of traverse were completed. The program was conducted over a three day period during August 25 to August 28, 2009. The soil sampling program was successful in outlining a nice lead, zinc, copper , antimony, bismuth, and gold anomaly, the exact nature of the soil anomaly is still not quite understood.

2.0 INTRODUCTION

The PBR Regional soil survey was undertaken to evaluate the high regional GSC lead silt anomalies found in the area. The crew plus gear and fuel was mobilized by fix wing from Mayo to the Rackla airstrip. A helicopter was contracted for three days to work out of the Rackla and help move the crew around.

3.0 LOCATION

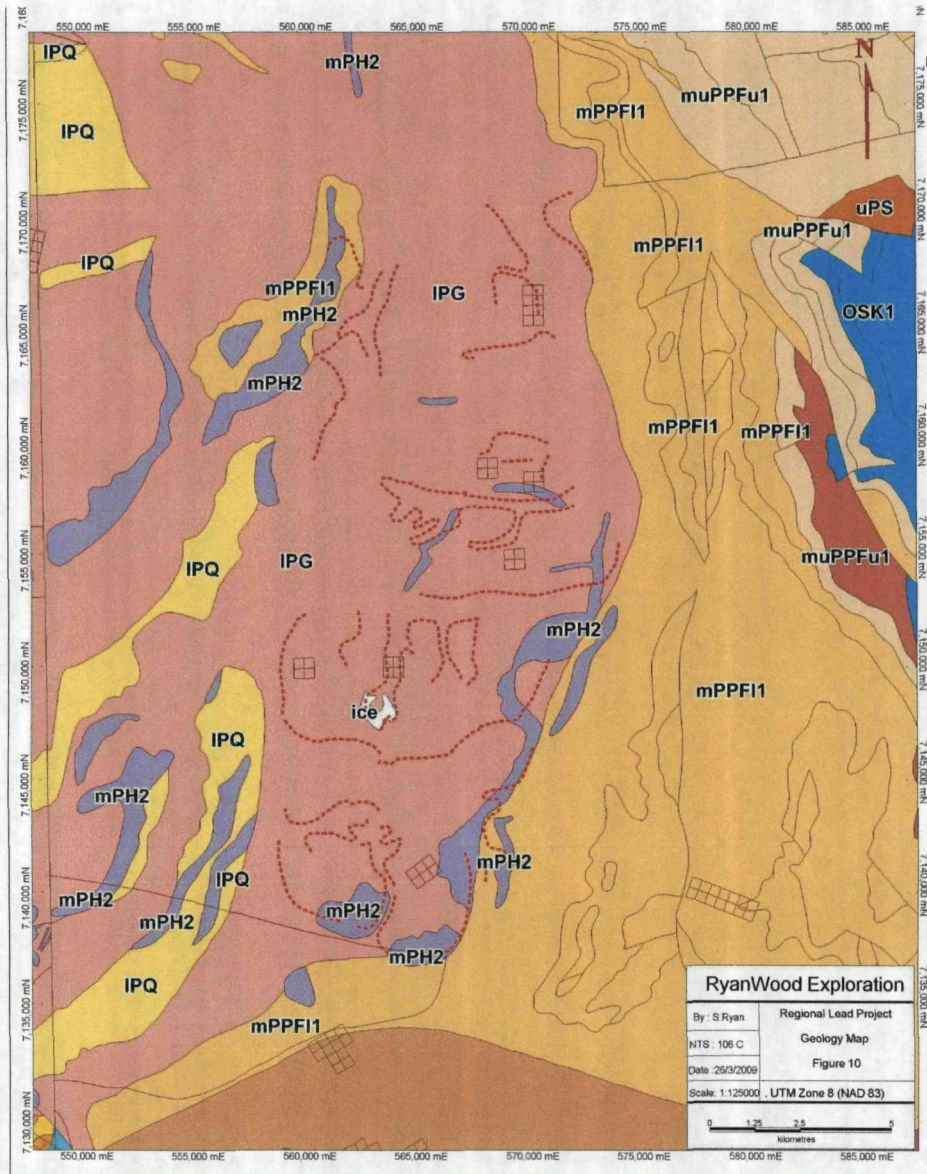
The PBR Regional Target is located on NTS map sheet 106 C / 05 and 106C /12. The regional target area is roughly 141 kilometers north east of the community of Mayo.

4.0 ACCESS

The PBR Regional target was access by mobilizing a four man crew by fix wing from Mayo to the Rackla Airstrip. From there a helicopter was contracted to work with the crew and to move them around to the various sampling areas.

5.0 REGIONAL GEOLOGY

The majority of the soil traverses (in red dash lines) are in Lower Proterozoic Gillespie Lake group of dolostone and silty dolostone as describe by the YTG Geology Map.



YTG Geology Map

The red traverse line were the proposed traverse, we only manage to get to half of them done due to poor weather.

6.0 WORK PERFORMED / METHODS

6.1 Soil Survey

The PBR Regional Focus concentrated on the high GSC lead silt anomalies. The six man crew collected 278 soils on the PBR targets and 57 soils across the known Vera showing area. The PBR soils were collected on 200 meter spacing and the Vera soils were collected on 50 meter spacing.

Soil sampling Description

All soil samples are taken with one meter soil probes and sometime with a prospector pick. We carried both on rocky talus slope. Soil samples are gathered from an average depth of 70 centimeter. Soil sample locations are marked in the field with pink flagging and aluminum tags. The sample number is inscribed on the aluminum tag and tied to a tree or shrub at shoulder height above sample site.

The sample number is recorded with a Garmin Map76 GPS in UTM NAD 83.

Sample description such as color, depth, slope, sample quality, ground vegetation, tree cover and GPS coordinates (backup) are recorded in a Palm PDA data recorder.

A total of 400-500 grams of soil is collected and place in well mark kraft soil bags.

The GPS and PDA are downloaded every night and stored in the crew chief personal computer. A second backup copy of the data is transferred to a memory stick and the memory stick is relocated to a secondary tent (in case of fire).

All samples are brought back to Dawson City and air dried, repacked in rice bags, and sent to Acme Labs in Vancouver.

Samples are process with Aqua Regia ICP-MS for 36 elements (Acme Labs 1DX-15 gram).

7.0 INTERPRETATION

The PBR North Regional outlined two distinct anomalies. The Center area is anomalous in lead (Figure 2), Zinc (Figure 3), Copper (Figure 4), Bismuth (Figure 5), and antimony (Figure 6). The Northern PBR anomaly is anomalous in lead, zinc, with minor copper, and antimony.

The PBR South and Vera soil survey outlined a very interesting target. Both targets seem similar to each other with both being anomalous in lead (Figure 2), zinc (Figure 3), antimony (Figure 6) with minor bismuth (Figure 5). The difference is that the southern PBR anomaly is also anomalous in copper (Figure 4) and interestingly enough gold (Figure 7).

8.0 RECOMMENDATION

I would recommend following up the Southern PBR anomaly with ground prospecting. A small 2 man camp can be set out and spend a 3-4 days ground truthing the soil anomalies. The rest of the PBR soil anomalies now lie in the Peel River Watershed and a one year moratorium for any new staking has been put into effect, so I would wait to see what happens before following up the center and northern PBR soil anomaly seen on the Northern PBR figures.

9.0 REFERENCES CITED

YTG Geology Map (Web Site)

10.0 COST

Wage 12 man days @ \$325.00 per day	\$3,900.00
Mobe/Demobe 6 man days @ \$300.00 per day	\$1,800.00
Food 18 man days @ \$50.00 per day	\$900.00
Assay Cost 335 soil @ \$24.00 per sample	\$8,040.00
Truck plus gas 3 days @ \$200.00 per day	\$600.00
Helicopter Time 5.9 hours @ \$1334.00 per hour	\$7,870.00
Fix Wing 2 trips at \$1,100.00 per trip	\$2,200.00
Report writing	\$1000.00
Total	\$26,310.00

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.

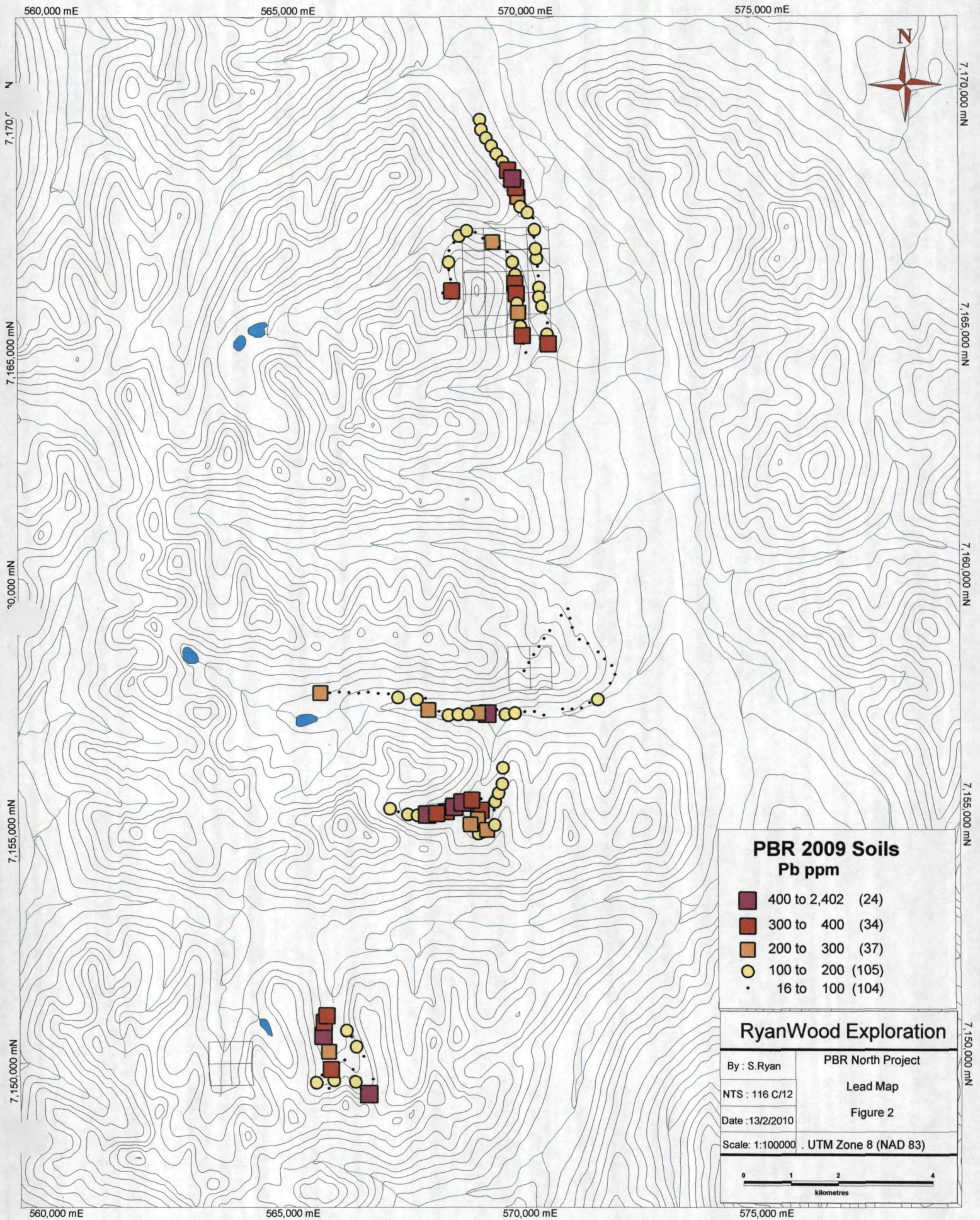
I have worked in the exploration business for the last 25 years. I worked the first 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked the last 12 years as a local prospector for myself.

I have overseen the entire Lead Regional Project.

Dated this 15 of February 2010 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

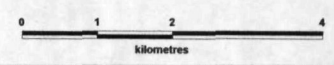


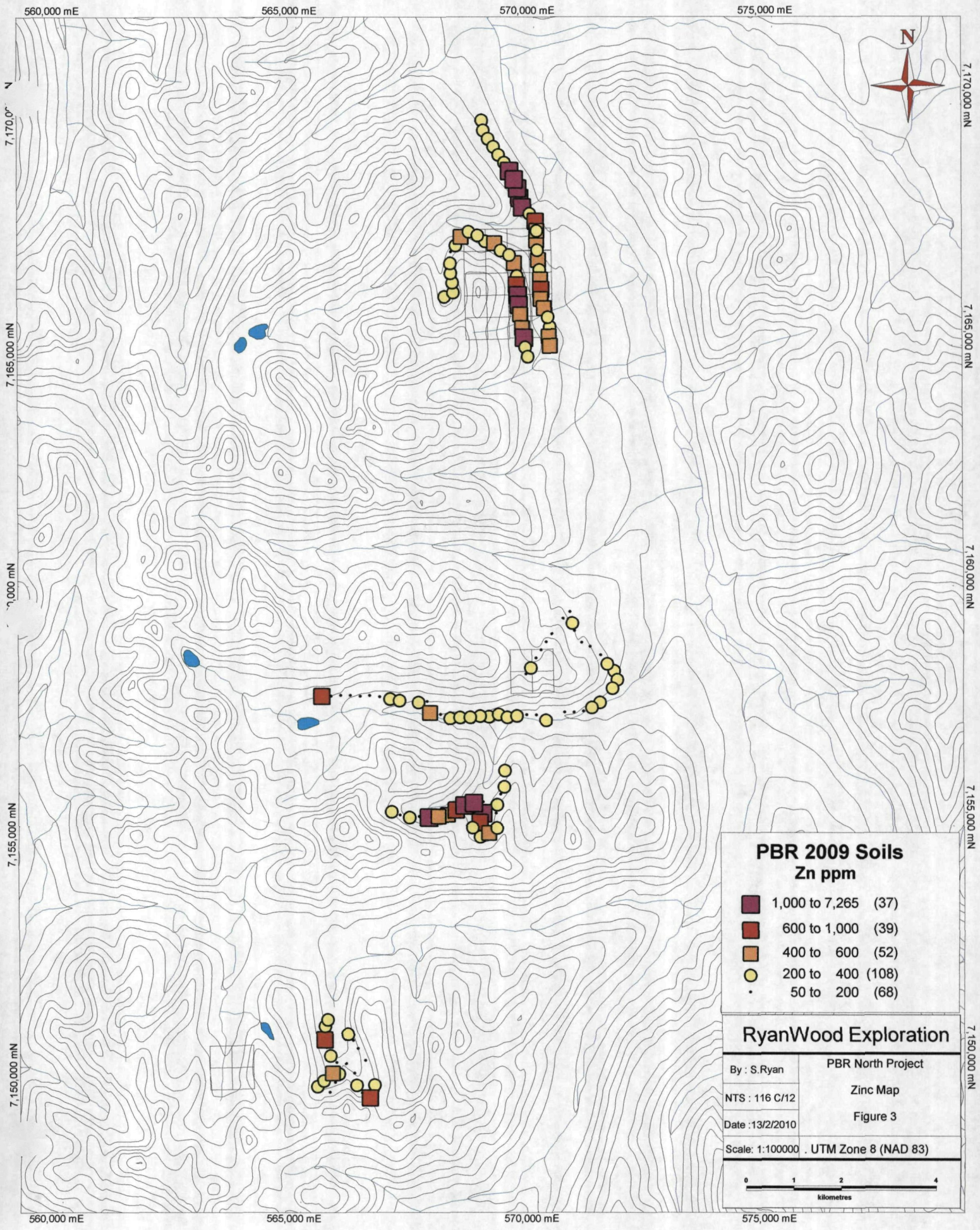
**PBR 2009 Soils
Pb ppm**

- 400 to 2,402 (24)
- 300 to 400 (34)
- 200 to 300 (37)
- 100 to 200 (105)
- 16 to 100 (104)

RyanWood Exploration

By : S.Ryan	PBR North Project
NTS : 116 C/12	Lead Map
Date : 13/2/2010	Figure 2
Scale: 1:100000 . UTM Zone 8 (NAD 83)	





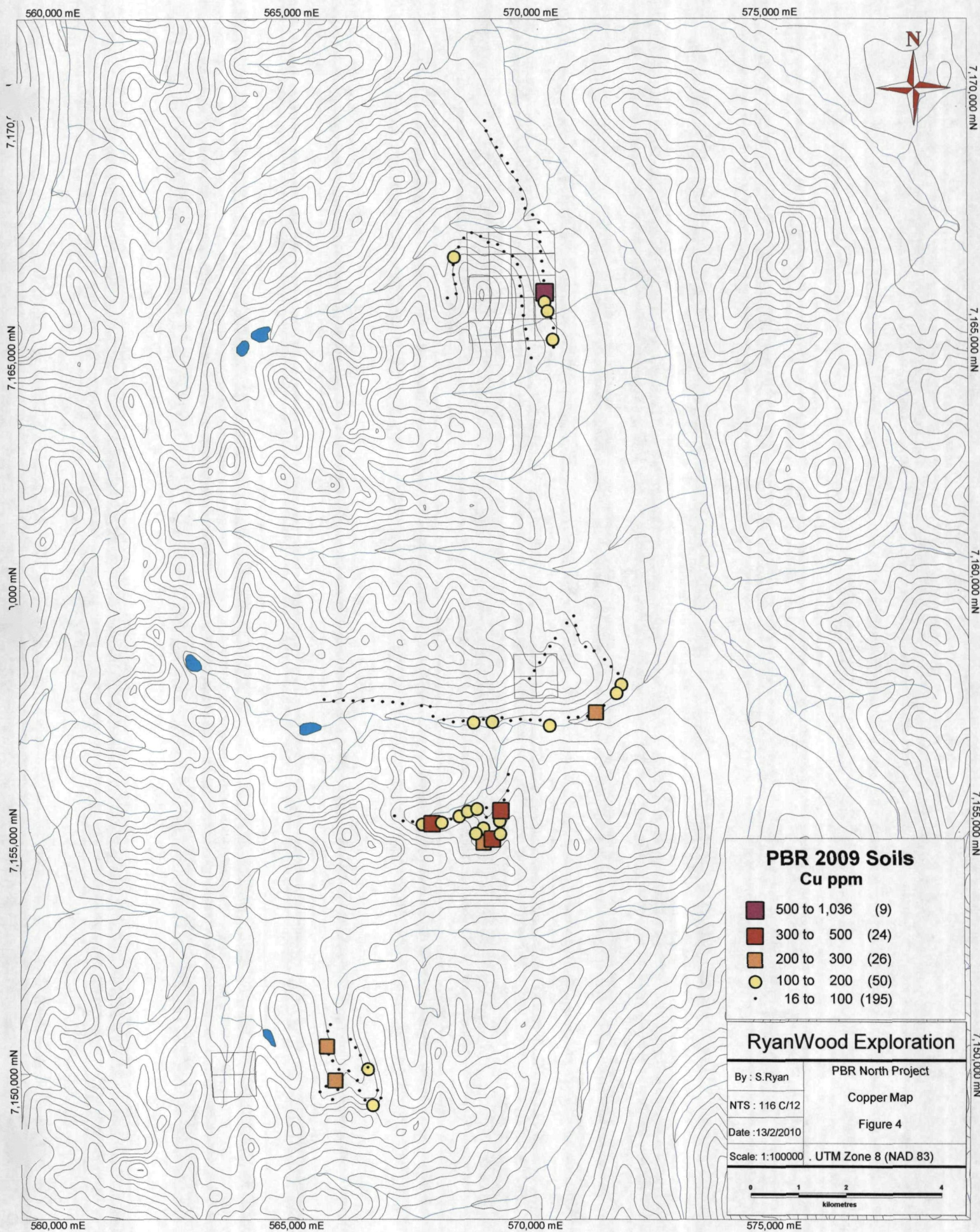
PBR 2009 Soils
Zn ppm

- 1,000 to 7,265 (37)
- 600 to 1,000 (39)
- 400 to 600 (52)
- 200 to 400 (108)
- 50 to 200 (68)

RyanWood Exploration

By : S.Ryan	PBR North Project
NTS : 116 C/12	Zinc Map
Date : 13/2/2010	Figure 3
Scale: 1:100000 . UTM Zone 8 (NAD 83)	

0 1 2 4
kilometres

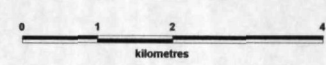


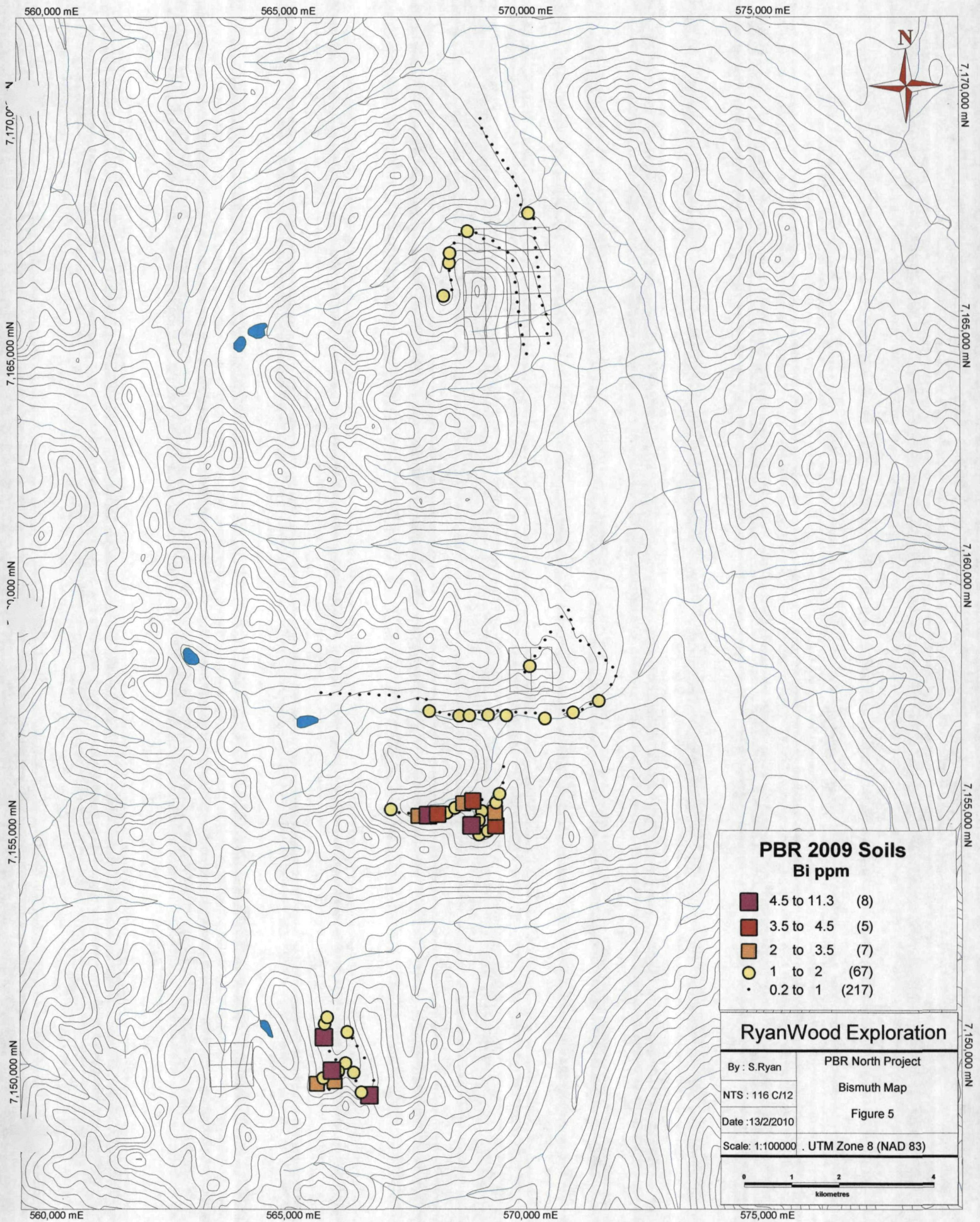
**PBR 2009 Soils
Cu ppm**

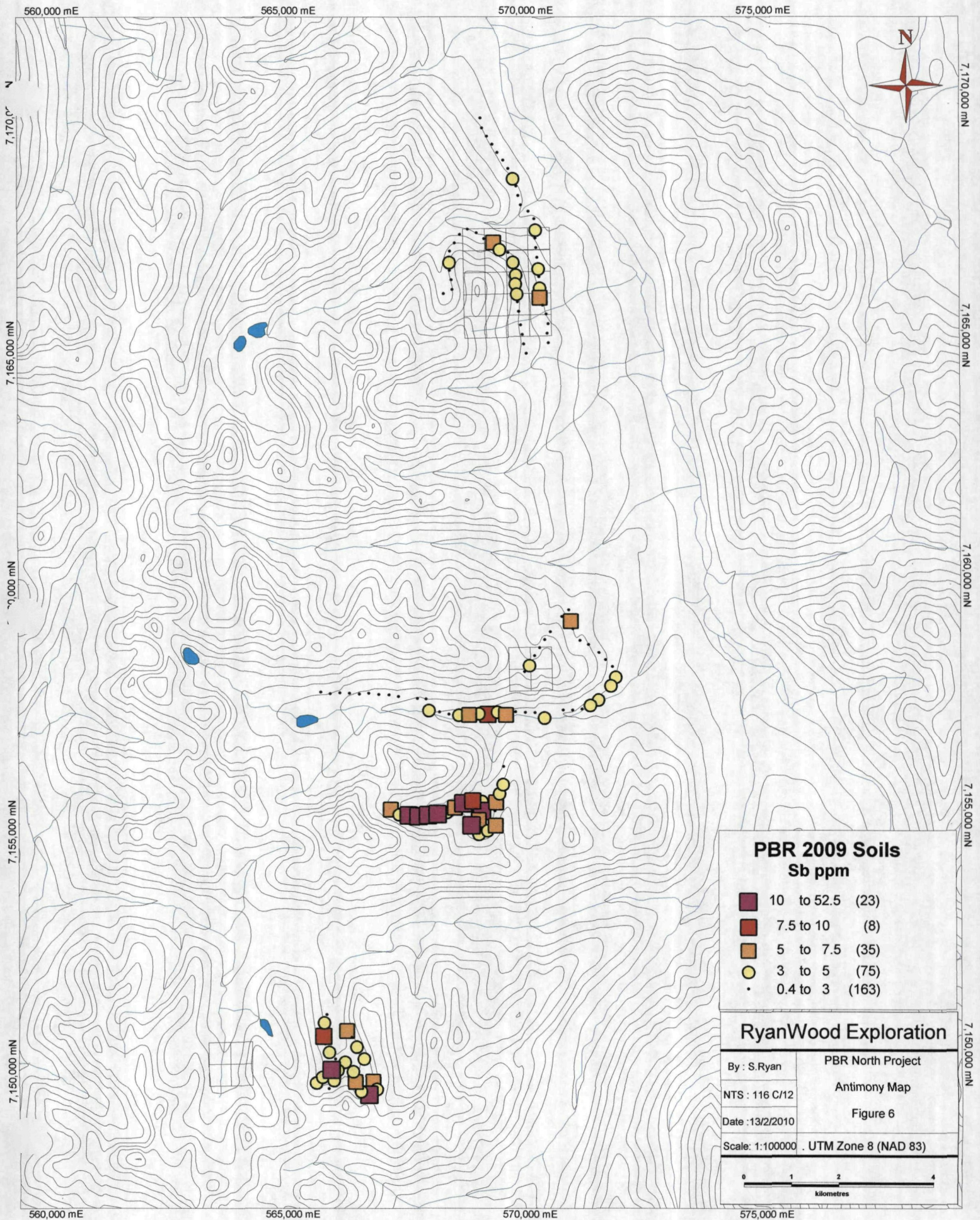
- 500 to 1,036 (9)
- 300 to 500 (24)
- 200 to 300 (26)
- 100 to 200 (50)
- 16 to 100 (195)

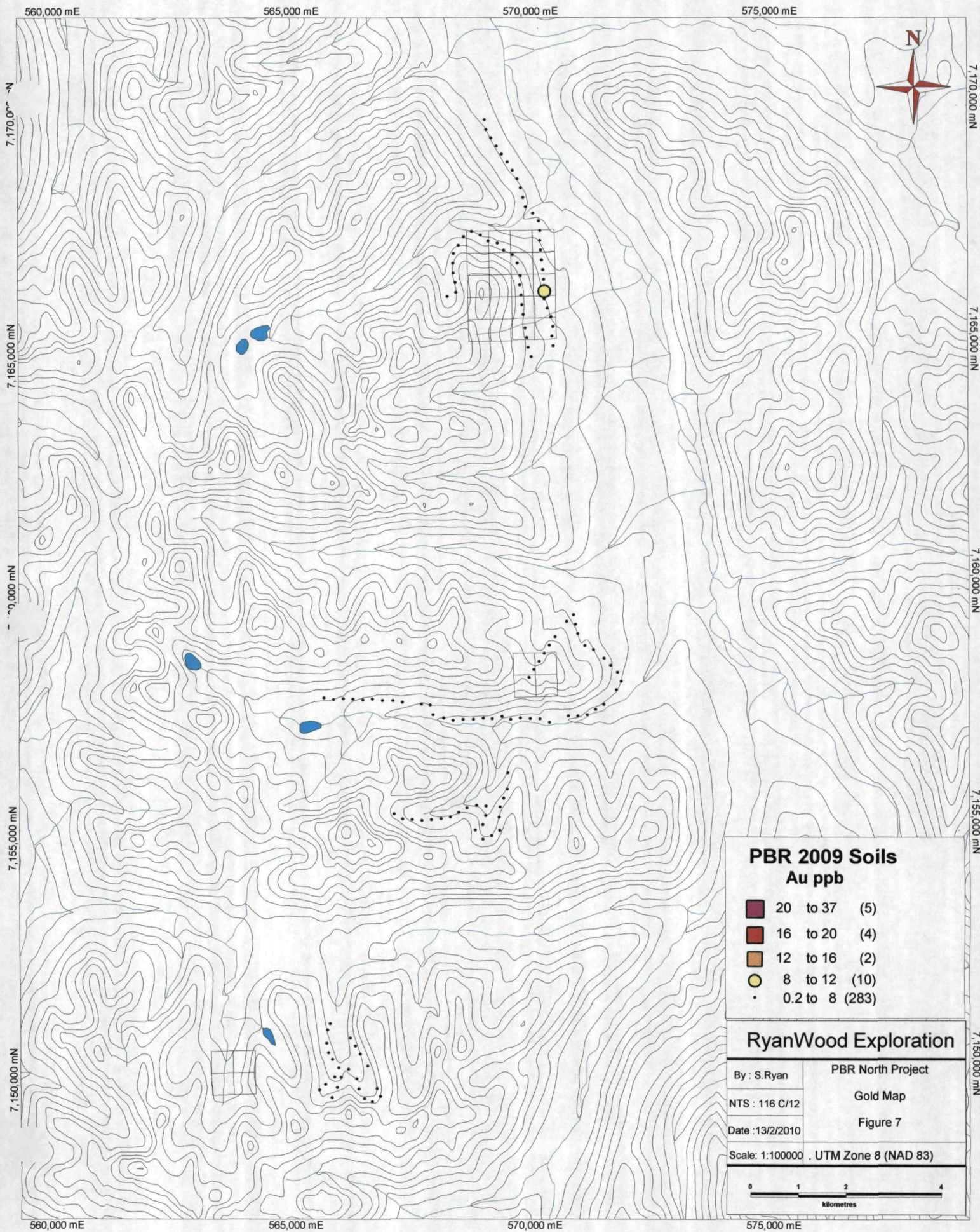
RyanWood Exploration

By : S.Ryan	PBR North Project
NTS : 116 C/12	Copper Map
Date :13/2/2010	Figure 4
Scale: 1:100000	UTM Zone 8 (NAD 83)







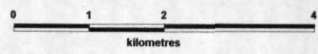


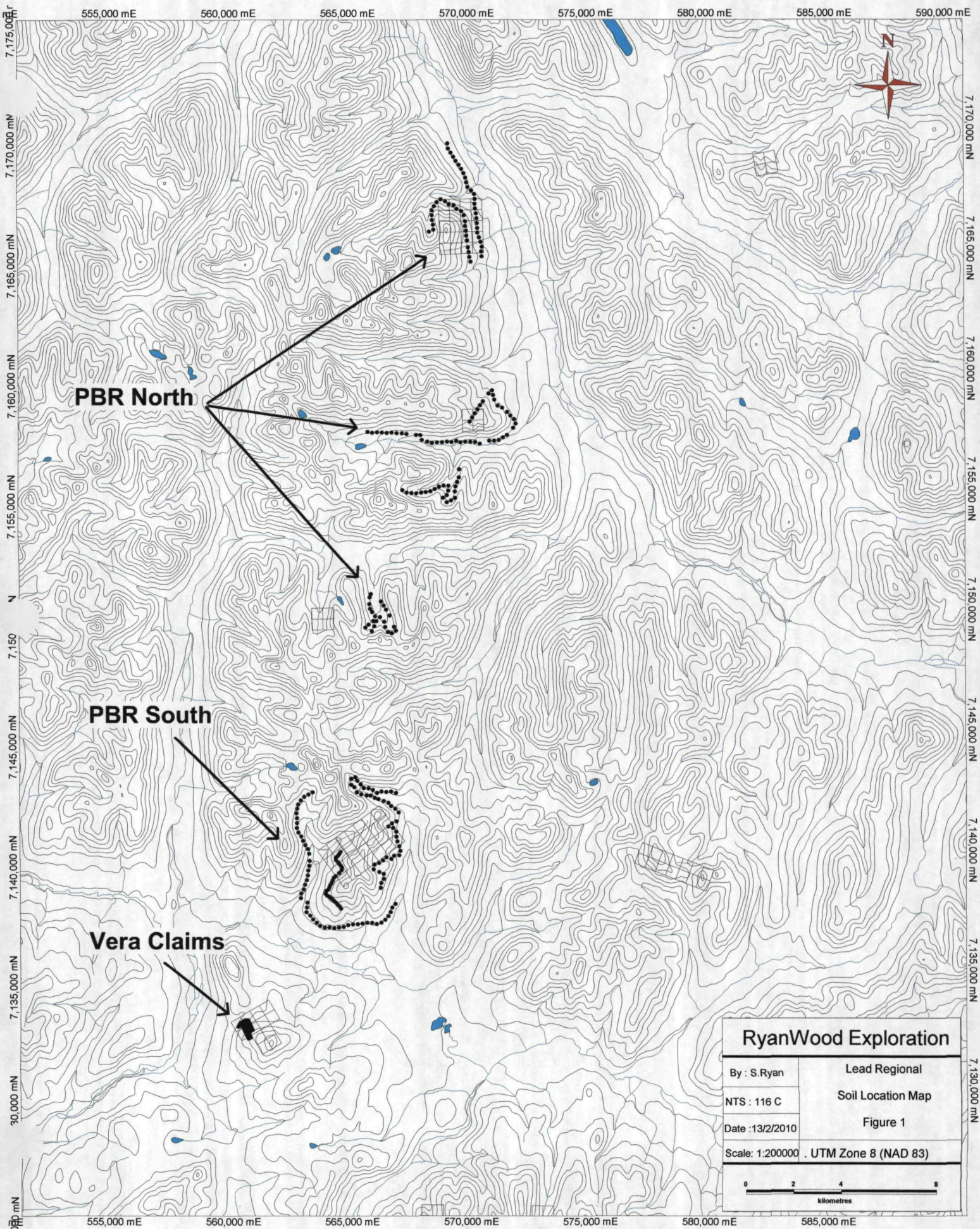
**PBR 2009 Soils
Au ppb**

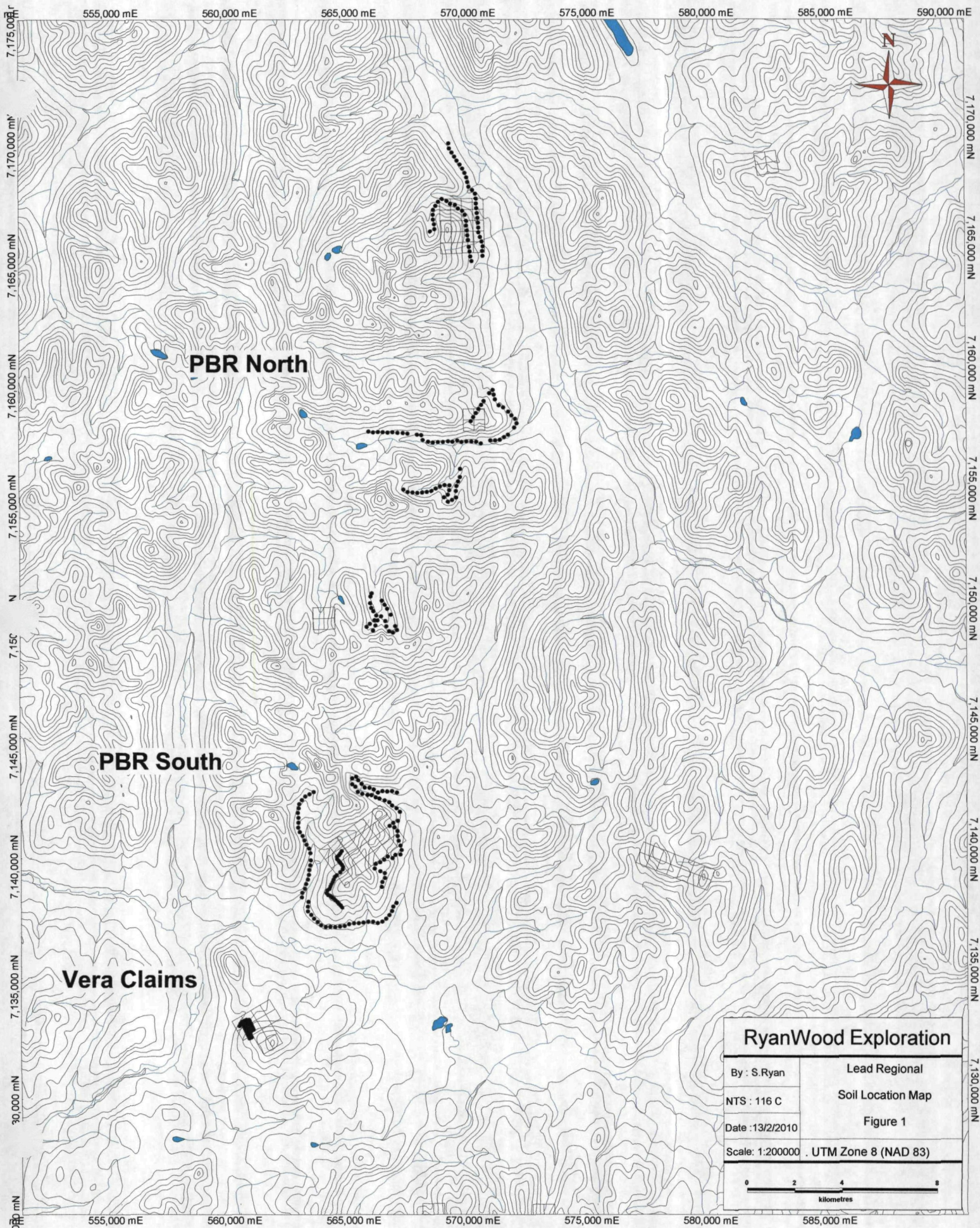
- 20 to 37 (5)
- 16 to 20 (4)
- 12 to 16 (2)
- 8 to 12 (10)
- 0.2 to 8 (283)

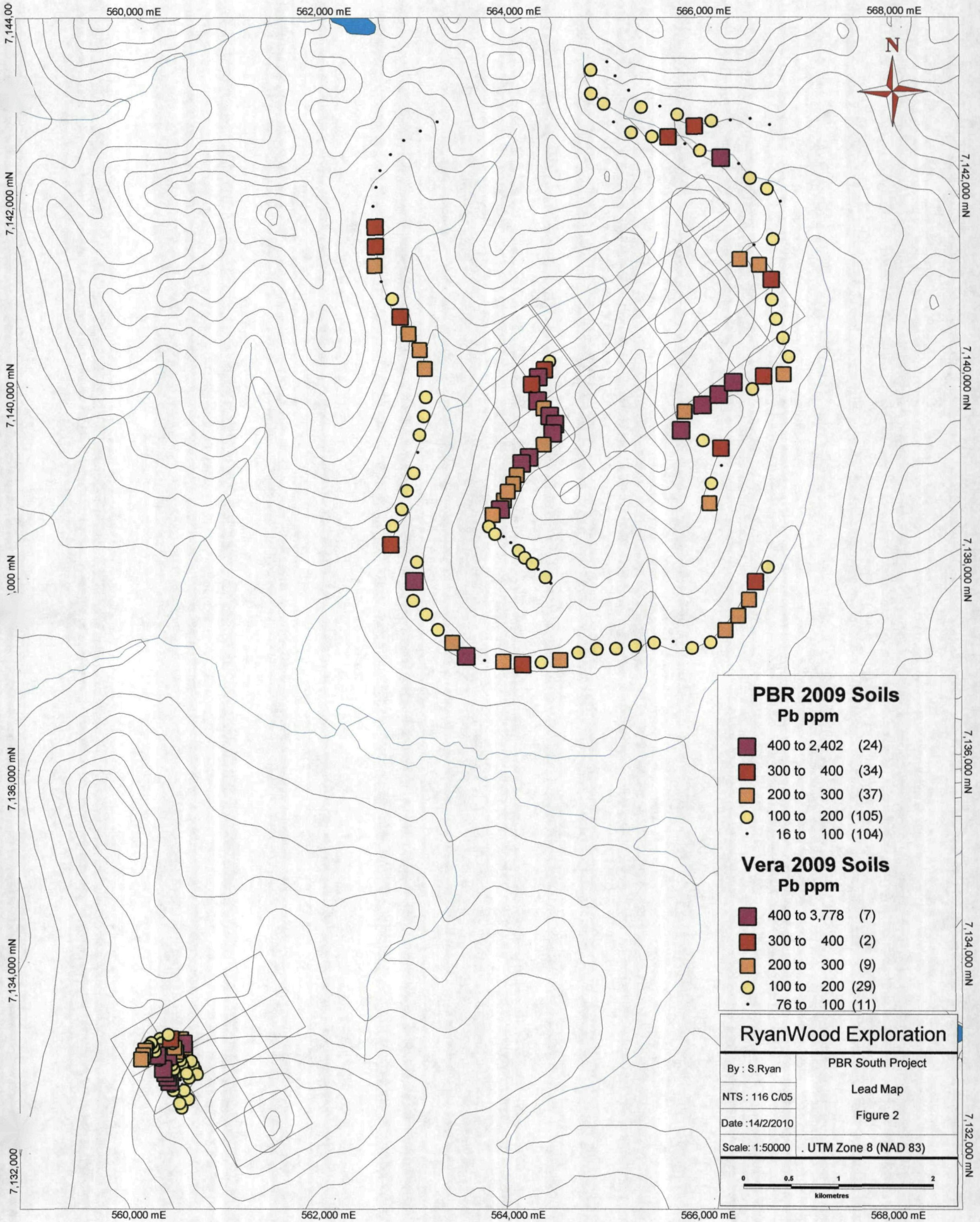
RyanWood Exploration

By : S.Ryan	PBR North Project
NTS : 116 C/12	Gold Map
Date :13/2/2010	Figure 7
Scale: 1:100000 . UTM Zone 8 (NAD 83)	









**PBR 2009 Soils
Pb ppm**

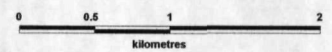
- 400 to 2,402 (24)
- 300 to 400 (34)
- 200 to 300 (37)
- 100 to 200 (105)
- 16 to 100 (104)

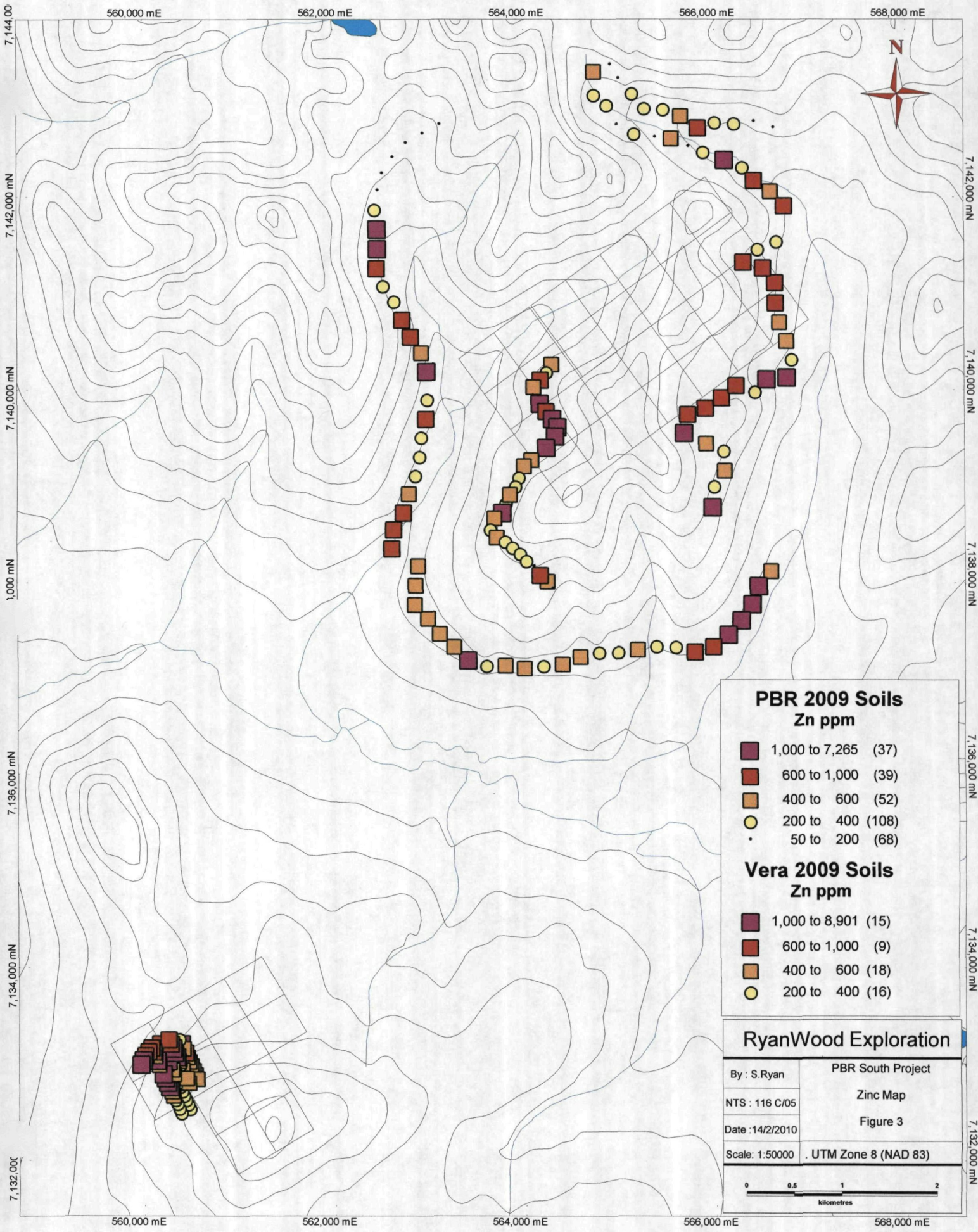
**Vera 2009 Soils
Pb ppm**

- 400 to 3,778 (7)
- 300 to 400 (2)
- 200 to 300 (9)
- 100 to 200 (29)
- 76 to 100 (11)

RyanWood Exploration

By : S.Ryan	PBR South Project
NTS : 116 C/05	Lead Map
Date : 14/2/2010	Figure 2
Scale : 1:50000	UTM Zone 8 (NAD 83)





**PBR 2009 Soils
Zn ppm**

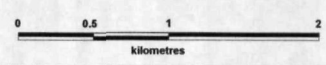
- 1,000 to 7,265 (37)
- 600 to 1,000 (39)
- 400 to 600 (52)
- 200 to 400 (108)
- 50 to 200 (68)

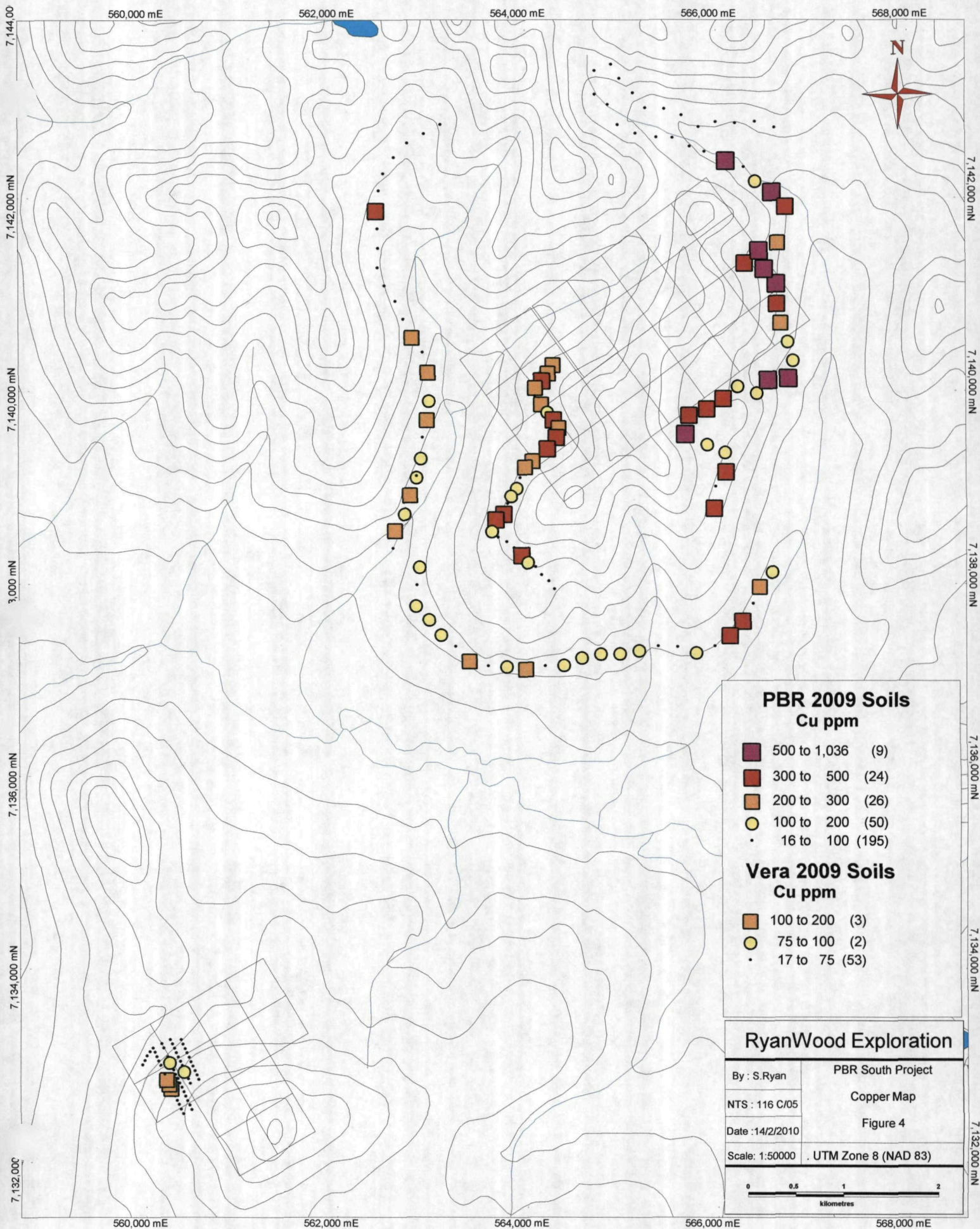
**Vera 2009 Soils
Zn ppm**

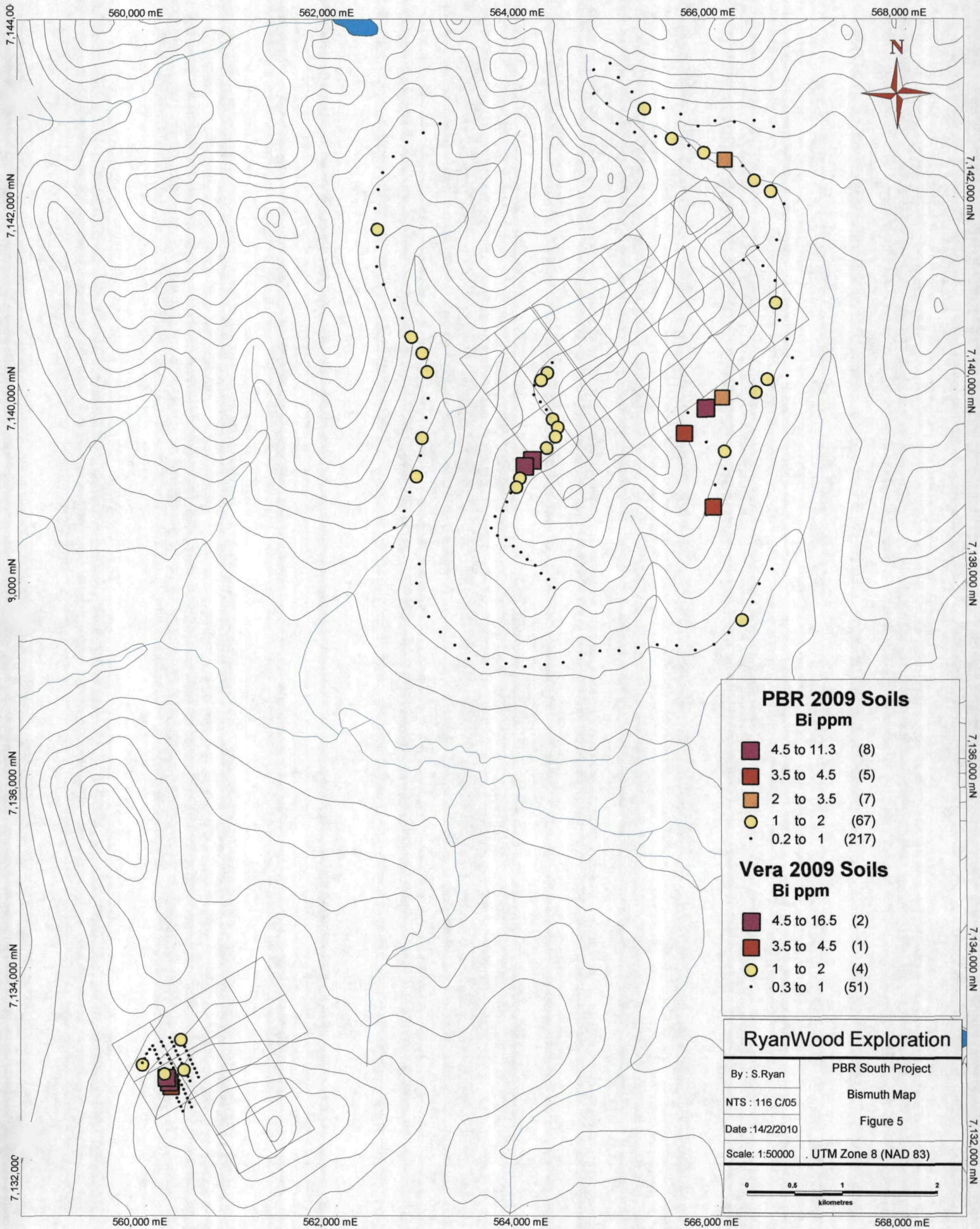
- 1,000 to 8,901 (15)
- 600 to 1,000 (9)
- 400 to 600 (18)
- 200 to 400 (16)

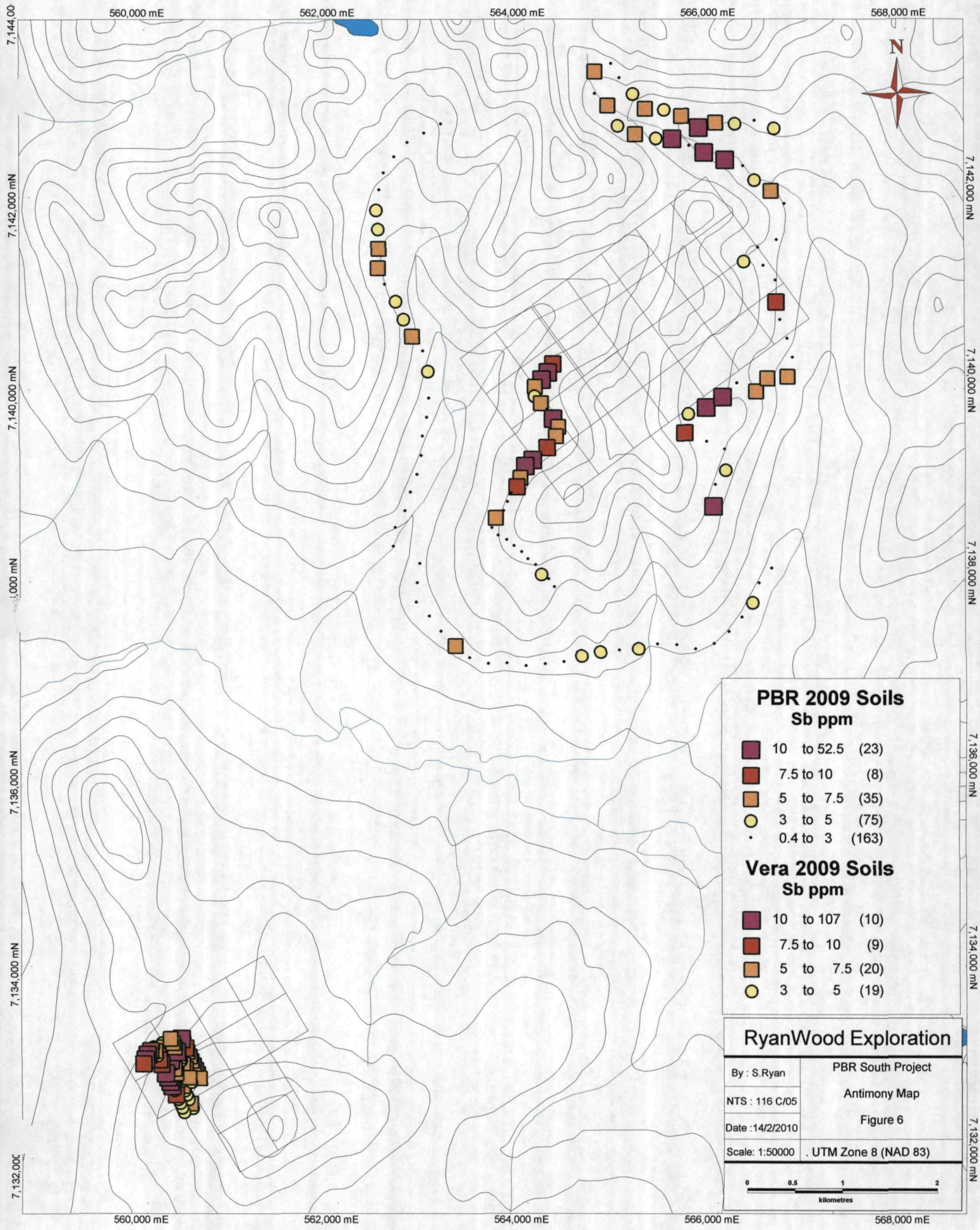
RyanWood Exploration

By : S.Ryan	PBR South Project
NTS : 116 C/05	Zinc Map
Date : 14/2/2010	Figure 3
Scale: 1:50000	UTM Zone 8 (NAD 83)









**PBR 2009 Soils
Sb ppm**

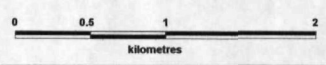
- 10 to 52.5 (23)
- 7.5 to 10 (8)
- 5 to 7.5 (35)
- 3 to 5 (75)
- 0.4 to 3 (163)

**Vera 2009 Soils
Sb ppm**

- 10 to 107 (10)
- 7.5 to 10 (9)
- 5 to 7.5 (20)
- 3 to 5 (19)

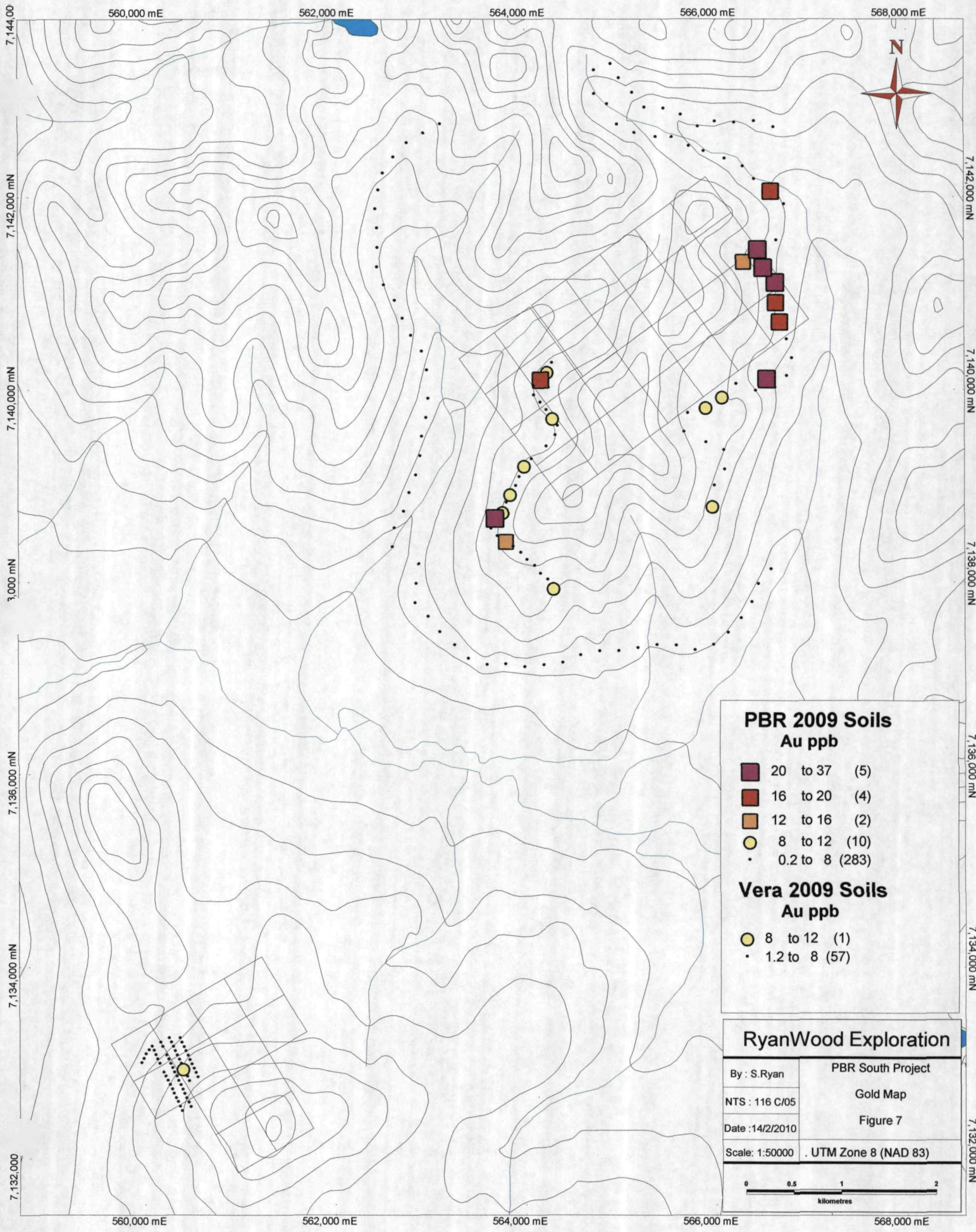
RyanWood Exploration

By : S.Ryan	PBR South Project
NTS : 116 C/05	Antimony Map
Date : 14/2/2010	Figure 6
Scale : 1:50000	UTM Zone 8 (NAD 83)



560,000 mE 562,000 mE 564,000 mE 566,000 mE 568,000 mE

7,144,000 mN 7,142,000 mN 7,140,000 mN 7,138,000 mN 7,136,000 mN 7,134,000 mN 7,132,000 mN



PBR 2009 Soils
Au ppb

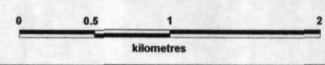
- 20 to 37 (5)
- 16 to 20 (4)
- 12 to 16 (2)
- 8 to 12 (10)
- 0.2 to 8 (283)

Vera 2009 Soils
Au ppb

- 8 to 12 (1)
- 1.2 to 8 (57)

RyanWood Exploration

By : S.Ryan	PBR South Project
NTS : 116 C/05	Gold Map
Date : 14/2/2010	Figure 7
Scale: 1:50000	UTM Zone 8 (NAD 83)



SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
PBR00046	563117	7142758	NAD83-08W	0.9	28.3	40.7	119	0.1	25.1	10.8	997	2.53
PBR00047	562940	7142662	NAD83-08W	0.7	33.7	40.7	100	0.1	26.3	11.7	975	2.96
PBR00048	562765	7142565	NAD83-08W	0.4	32.3	65.6	117	0.1	23.8	10.2	1350	2.95
PBR00049	562624	7142418	NAD83-08W	0.4	25.1	31.6	141	0.05	23.5	9.9	806	3.18
PBR00050	562514	7142251	NAD83-08W	0.6	32	22.9	72	0.1	22.6	11.6	605	2.35
PBR00051	562468	7142075	NAD83-08W	0.6	33.4	43.5	115	0.3	26.8	12.4	1108	2.85
PBR00052	562437	7141881	NAD83-08W	0.8	317.4	88	253	0.5	41.2	26.8	3830	5.5
PBR00053	562455	7141682	NAD83-08W	0.7	82.2	358.4	2078	1	29	24	6427	6.78
PBR00054	562458	7141477	NAD83-08W	1	51.9	318	1302	1	28.8	20.6	2980	4.78
PBR00055	562450	7141276	NAD83-08W	1.1	51.1	230.7	712	0.8	26.4	21.8	2788	4.55
PBR00056	562521	7141091	NAD83-08W	0.7	41.6	74.1	223	0.3	23	15.9	1542	3.08
PBR00057	562635	7140929	NAD83-08W	0.9	47	114.4	376	0.8	33	19.1	2776	5.31
PBR00058	562717	7140743	NAD83-08W	1.2	44.2	375	704	1	27.6	20.1	5838	6.78
PBR00058	562717	7140743	NAD83-08W	1.2	44.2	375	704	1	27.6	20.1	5838	6.78
PBR00058	562717	7140743	NAD83-08W	1.3	45.3	373.3	712	0.9	30.4	20.3	5987	6.78
PBR00059	562806	7140566	NAD83-08W	15.2	215.9	263.5	647	0.6	110.5	43.8	2424	6.51
PBR00060	562918	7140399	NAD83-08W	1.4	52.3	246.4	436	1	27.2	18.7	2683	4.5
PBR00061	562918	7140399	NAD83-08W	1.4	46.9	247.9	464	1	26.2	17.7	2485	4.32
PBR00062	562971	7140205	NAD83-08W	9.1	220.8	206.3	1078	0.5	136.2	34.2	1033	5.96
PBR00063	562983	7139911	NAD83-08W	1.2	113.2	149.6	394	2.2	37.1	20.2	2277	4.16
PBR00064	562962	7139710	NAD83-08W	5.1	205	196.8	773	0.4	82	45.5	1386	5.39
PBR00065	562916	7139516	NAD83-08W	1.7	70.1	113.3	369	0.3	38.8	20.2	2471	5.54
PBR00066	562898	7139314	NAD83-08W	1.4	152	93.7	324	0.3	32.6	22.2	3356	5.35
PBR00067	562854	7139117	NAD83-08W	1.8	97.7	120.1	377	0.4	35.9	17	1476	3.9
PBR00067	562854	7139117	NAD83-08W	1.8	101.1	119.9	382	0.4	36.3	18.1	1471	4.11
PBR00067	562854	7139117	NAD83-08W	1.8	97.7	120.1	377	0.4	35.9	17	1476	3.9
PBR00068	562784	7138933	NAD83-08W	1.4	269.4	111.2	507	0.2	63.5	40.3	2085	5.42
PBR00069	562726	7138738	NAD83-08W	1.8	158	117.9	606	0.3	73.2	34.9	1815	5.66
PBR00070	562624	7138565	NAD83-08W	1.4	206.8	175.4	883	0.4	64.4	51.5	2878	6.4
PBR00070	562624	7138565	NAD83-08W	1.4	206.8	175.4	883	0.4	64.4	51.5	2878	6.4
PBR00070	562624	7138565	NAD83-08W	1.4	201.3	163.8	818	0.4	63.9	51.6	2712	6.15
PBR00070	562624	7138565	NAD83-08W	1.4	201.3	163.8	818	0.4	63.9	51.6	2712	6.15
PBR00071	562605	7138368	NAD83-08W	2.8	90.7	398.6	896	0.4	50.4	41.6	1604	4.75
PBR00072	566948	7155332	NAD83-08W	1.4	61.5	174.1	255	0.4	25.3	19.3	1826	2.81
PBR00073	567126	7155228	NAD83-08W	0.9	18	49	82	0.2	17.8	10.8	3627	3.86
PBR00074	567326	7155213	NAD83-08W	0.6	41.4	145.8	243	0.8	19.5	12.3	1989	3.23
PBR00075	567529	7155196	NAD83-08W	1.4	116.5	183.7	171	1	20.9	16.4	6907	5.12
PBR00076	567729	7155214	NAD83-08W	2	358.2	2401.9	1227	4.3	27.9	23.8	8457	7.39
PBR00077	567929	7155237	NAD83-08W	2.1	193.1	383.8	503	1.2	33	20.5	3079	4.47
PBR00078	568124	7155269	NAD83-08W	3.2	77.2	317.1	484	0.6	36.4	20.5	3293	5.35
PBR00079	568299	7155368	NAD83-08W	0.9	100.8	535.8	641	1.1	31.3	21.4	4943	5.98
PBR00080	568474	7155461	NAD83-08W	1.4	108.2	1755.7	5834	7.6	40.1	27.7	3028	5.71
PBR00081	568671	7155512	NAD83-08W	1	188.8	395.8	1725	1.3	27.8	22.2	3960	5.78
PBR00082	568870	7155500	NAD83-08W	1.3	43.4	74.1	167	0.3	24.9	12.9	999	3.41
PBR00083	568867	7155301	NAD83-08W	4.2	87.7	335.2	1137	1	45.8	26.7	7490	7.74
PBR00083	568867	7155301	NAD83-08W	4.2	87.7	335.2	1137	1	45.8	26.7	7490	7.74
PBR00083	568867	7155301	NAD83-08W	4.1	87.9	330.6	1229	1.1	46.9	26.8	7398	7.84
PBR00084	568803	7155115	NAD83-08W	11.4	184.7	214	820	0.8	86.6	25	2934	5.24
PBR00085	568647	7155004	NAD83-08W	1.1	179.9	227.9	350	1.3	23.7	13.7	2441	4.28
PBR00086	568807	7154813	NAD83-08W	11.2	293.1	161.6	398	0.7	95.7	61.1	4649	6.62
PBR00087	568987	7154887	NAD83-08W	7.1	327.4	208.1	424	0.4	104.8	53.1	2115	5.58
PBR00087	568987	7154887	NAD83-08W	6.7	329.7	210.2	422	0.4	106.3	52.9	2106	5.7
PBR00087	568987	7154887	NAD83-08W	7.1	327.4	208.1	424	0.4	104.8	53.1	2115	5.58

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
PBR00046	15.1	0.9	1.7	7.3	12	0.7	1	0.3	11	2.53	0.055	14	16	2.72	46
PBR00047	13.9	0.9	1	5.9	8	0.3	0.9	0.3	17	1.06	0.05	18	18	2.35	60
PBR00048	14.8	0.9	1.1	5.2	7	0.4	0.9	0.3	12	1.02	0.044	15	15	2.03	67
PBR00049	10	0.8	1.7	3.4	6	0.4	0.6	0.3	24	0.6	0.047	14	23	2.37	40
PBR00050	10.2	0.8	1	6.2	10	0.3	0.7	0.3	15	1.5	0.056	12	19	2.79	31
PBR00051	11.6	0.9	0.7	6.5	9	0.3	0.9	0.3	16	1.18	0.06	15	20	2.69	51
PBR00052	34	1.7	1.9	2.2	6	1	4.4	0.8	20	0.48	0.072	17	16	1.12	123
PBR00053	35.8	0.7	5.4	1.7	10	10	4.1	1.3	31	1.6	0.087	18	14	1.08	253
PBR00054	29.2	1.2	2.2	3.6	8	6	5.5	0.7	26	1.56	0.093	19	16	1.66	243
PBR00055	25.6	1.2	1.8	2.8	6	3.4	6.6	0.6	16	1.44	0.069	16	11	1.28	53
PBR00056	13.5	0.7	1.8	4.7	16	1.2	2.8	0.4	25	3.5	0.061	18	13	2.33	83
PBR00057	17.1	0.7	1	3.2	11	1.4	3.1	0.5	38	1.38	0.07	24	22	1.3	96
PBR00058	21.7	1.4	2.3	1.1	7	3.5	4.2	0.9	23	0.87	0.128	19	12	0.5	149
PBR00058	21.7	1.4	2.3	1.1	7	3.5	4.2	0.9	23	0.87	0.128	19	12	0.5	149
PBR00058	21.9	1.5	3.7	1.2	7	3.3	4.1	0.9	23	0.87	0.125	19	13	0.46	146
PBR00059	63.2	5	2.2	6.2	9	2.4	5.5	1.5	40	0.36	0.091	14	25	1.23	65
PBR00060	15.4	5.3	1.1	2	12	1.1	2.6	1.5	21	0.52	0.095	18	20	1.14	86
PBR00061	14.9	5.1	1.1	2.1	12	1.2	2.4	1.4	21	0.46	0.086	18	19	1.02	80
PBR00062	92.8	6.6	5.9	3.8	8	3.4	3.8	1	71	0.34	0.088	32	35	0.98	69
PBR00063	21.4	0.6	3.9	2.4	13	2.4	2.3	0.8	39	2.14	0.087	16	30	1.57	140
PBR00064	35.7	2.1	5	1.6	13	5.2	2.1	0.5	108	0.42	0.089	17	44	1.22	110
PBR00065	20.5	0.9	1.1	2.1	10	2.1	1.9	1.1	63	0.82	0.076	23	26	0.83	90
PBR00066	16.9	0.8	0.9	2.4	12	2.4	1.2	0.5	58	0.89	0.069	23	23	0.68	164
PBR00067	23.1	0.7	2.6	2.4	11	1.9	2	1.4	41	0.9	0.063	17	25	0.94	105
PBR00067	23.1	0.7	3	2.3	12	2.1	2	1.5	39	0.86	0.065	17	24	0.98	105
PBR00067	23.1	0.7	2.6	2.4	11	1.9	2	1.4	41	0.9	0.063	17	25	0.94	105
PBR00068	25.7	1.3	2.9	3.5	15	2.4	1.9	0.4	88	0.52	0.07	23	60	1.45	115
PBR00069	76.7	0.5	0.25	1.7	10	4.6	1.8	0.5	120	0.19	0.056	7	148	0.94	83
PBR00070	34.4	0.5	0.6	1.3	24	8.7	1.1	0.4	140	0.73	0.062	7	81	1.41	97
PBR00070	34.4	0.5	0.6	1.3	24	8.7	1.1	0.4	140	0.73	0.062	7	81	1.41	97
PBR00070	32.9	0.5	0.6	1.2	23	7.9	1.1	0.4	133	0.64	0.059	6	80	1.37	94
PBR00070	32.9	0.5	0.6	1.2	23	7.9	1.1	0.4	133	0.64	0.059	6	80	1.37	94
PBR00071	37.1	0.8	5.1	3.4	13	4.1	2.6	0.5	83	0.48	0.05	16	46	1.17	87
PBR00072	26.2	1.1	0.8	5	15	0.8	6.3	1	8	7.35	0.057	13	8	3.83	27
PBR00073	11.1	0.9	1.9	4.2	17	0.3	3.5	0.2	7	9.33	0.056	11	6	4.98	37
PBR00074	25.4	0.7	2	4.2	23	0.6	13.8	0.6	8	6.99	0.053	17	5	3.81	40
PBR00075	51.4	2.1	3.2	4.7	27	0.7	19.5	3.2	5	10.99	0.048	12	5	5.73	125
PBR00076	99	2.5	2.7	6	21	5.4	52.5	11.3	5	6.91	0.042	16	4	3.56	43
PBR00077	30.8	1.4	1	7.8	11	1.3	14.9	4.2	12	3.24	0.047	21	20	2.23	34
PBR00078	14.3	1.7	1.2	7.2	11	1.3	4.2	1.5	16	0.99	0.059	25	27	1.12	102
PBR00079	20.5	1.1	1.5	6.6	9	2.4	5.9	1.2	13	1.34	0.049	26	9	0.89	57
PBR00080	38.9	1.2	1.6	5.7	9	13	31	2.1	14	2.37	0.053	19	11	1.64	42
PBR00081	58.7	1.1	1.9	3.7	11	5.6	7.8	4.2	9	4.25	0.036	12	5	2.3	44
PBR00082	15.5	1.9	0.9	3	10	0.3	3.1	0.9	23	0.41	0.077	19	18	0.7	84
PBR00083	29.8	2	1.4	3.1	14	5.4	10.5	1.8	28	0.72	0.15	22	18	0.49	128
PBR00083	29.8	2	1.4	3.1	14	5.4	10.5	1.8	28	0.72	0.15	22	18	0.49	128
PBR00083	31	2.1	1.8	3.1	14	5.2	10.5	1.9	29	0.76	0.147	22	18	0.51	130
PBR00084	39	3.3	3.4	3.5	16	2.5	7.3	1.3	43	0.15	0.169	19	24	0.51	120
PBR00085	30.8	1.2	0.9	5.9	8	0.7	31.1	7.4	19	0.23	0.051	24	14	0.74	96
PBR00086	56.3	5.6	1.7	5.1	17	2.1	4.7	1.5	31	0.4	0.204	17	22	0.74	96
PBR00087	45.1	7.2	1.4	6.7	10	1.3	4.6	1.2	25	0.24	0.121	14	20	0.84	73
PBR00087	43.9	6.9	1.8	6.6	10	1.2	4.3	1.2	25	0.25	0.122	13	20	0.91	73
PBR00087	45.1	7.2	1.4	6.7	10	1.3	4.6	1.2	25	0.24	0.121	14	20	0.84	73

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PBR00046	0.017	2	1.18	0.005	0.24	0.05	0.04	3	0.3	0.025	3	0.25	1DX15	SMI09000262
PBR00047	0.023	2	1.41	0.003	0.19	0.05	0.03	3	0.3	0.025	4	0.25	1DX15	SMI09000262
PBR00048	0.025	3	1.26	0.003	0.32	0.05	0.04	2.6	0.4	0.025	3	0.25	1DX15	SMI09000262
PBR00049	0.031	2	1.67	0.004	0.15	0.05	0.02	2.8	0.2	0.025	5	0.25	1DX15	SMI09000262
PBR00050	0.02	2	1.51	0.003	0.23	0.05	0.02	2.5	0.3	0.09	4	0.25	1DX15	SMI09000262
PBR00051	0.025	2	1.75	0.004	0.23	0.05	0.04	3	0.3	0.025	4	0.25	1DX15	SMI09000262
PBR00052	0.012	4	0.98	0.003	0.13	0.05	0.02	4.9	0.2	0.06	3	0.9	1DX15	SMI09000262
PBR00053	0.007	3	0.63	0.004	0.07	0.05	0.05	4.5	0.1	0.07	2	0.9	1DX15	SMI09000262
PBR00054	0.011	3	0.97	0.005	0.11	0.05	0.04	5	0.2	0.07	3	0.8	1DX15	SMI09000262
PBR00055	0.008	3	0.73	0.005	0.12	0.05	0.04	3.4	0.4	0.09	2	0.8	1DX15	SMI09000262
PBR00056	0.043	2	0.78	0.008	0.12	0.1	0.03	3.4	0.2	0.025	3	0.5	1DX15	SMI09000262
PBR00057	0.038	2	1.26	0.006	0.14	0.05	0.05	5.2	0.2	0.025	4	0.5	1DX15	SMI09000262
PBR00058	0.006	3	0.76	0.004	0.06	0.05	0.04	2.4	0.2	0.13	2	1	1DX15	SMI09000262
PBR00058	0.006	3	0.76	0.004	0.06	0.05	0.04	2.4	0.2	0.13	2	1	1DX15	SMI09000262
PBR00058	0.006	3	0.73	0.003	0.05	0.05	0.03	2.5	0.2	0.13	2	0.9	1DX15	SMI09000262
PBR00059	0.023	2	1.39	0.004	0.13	0.2	0.06	4.1	0.3	0.1	4	2.1	1DX15	SMI09000262
PBR00060	0.015	3	1.37	0.005	0.15	0.05	0.03	3.4	0.2	0.1	4	0.9	1DX15	SMI09000262
PBR00061	0.014	3	1.24	0.005	0.14	0.05	0.03	3.5	0.2	0.09	4	0.6	1DX15	SMI09000262
PBR00062	0.022	2	1.71	0.006	0.13	0.2	0.08	4.8	0.3	0.06	5	1.9	1DX15	SMI09000262
PBR00063	0.025	6	1.06	0.007	0.14	0.1	0.09	4.5	0.2	0.07	3	1	1DX15	SMI09000262
PBR00064	0.048	8	2.02	0.008	0.07	0.2	0.04	5.7	0.2	0.025	7	1.1	1DX15	SMI09000262
PBR00065	0.042	4	1.6	0.007	0.1	0.05	0.06	5.2	0.2	0.07	5	0.6	1DX15	SMI09000262
PBR00066	0.027	2	1.62	0.007	0.09	0.1	0.05	5.4	0.2	0.025	5	0.25	1DX15	SMI09000262
PBR00067	0.024	3	1.18	0.008	0.1	0.1	0.05	4.3	0.2	0.06	4	0.8	1DX15	SMI09000262
PBR00067	0.026	4	1.18	0.008	0.1	0.1	0.05	4	0.2	0.025	4	0.7	1DX15	SMI09000262
PBR00067	0.024	3	1.18	0.008	0.1	0.1	0.05	4.3	0.2	0.06	4	0.8	1DX15	SMI09000262
PBR00068	0.035	4	2	0.008	0.12	0.1	0.07	13	0.2	0.025	6	0.7	1DX15	SMI09000262
PBR00069	0.021	9	2.21	0.007	0.1	0.1	0.03	6.2	0.2	0.025	7	0.25	1DX15	SMI09000262
PBR00070	0.044	5	2.46	0.008	0.08	0.1	0.03	12.2	0.2	0.025	8	0.25	1DX15	SMI09000262
PBR00070	0.044	5	2.46	0.008	0.08	0.1	0.03	12.2	0.2	0.025	8	0.25	1DX15	SMI09000262
PBR00070	0.039	5	2.34	0.008	0.07	0.1	0.03	11.6	0.2	0.025	8	0.25	1DX15	SMI09000262
PBR00070	0.039	5	2.34	0.008	0.07	0.1	0.03	11.6	0.2	0.025	8	0.25	1DX15	SMI09000262
PBR00071	0.049	4	1.86	0.006	0.09	0.2	0.03	3.8	0.3	0.025	7	0.6	1DX15	SMI09000262
PBR00072	0.005	3	0.26	0.007	0.07	0.2	0.06	2.9	0.2	0.025	0.5	0.6	1DX15	SMI09000262
PBR00073	0.004	3	0.14	0.006	0.05	0.05	0.03	2.6	0.2	0.025	0.5	0.25	1DX15	SMI09000262
PBR00074	0.006	2	0.19	0.007	0.04	0.05	0.06	3.4	0.1	0.025	0.5	0.25	1DX15	SMI09000262
PBR00075	0.003	2	0.13	0.008	0.05	0.2	0.05	2.6	0.4	0.025	0.5	0.25	1DX15	SMI09000262
PBR00076	0.006	3	0.16	0.005	0.09	0.3	0.21	3	0.3	0.025	0.5	0.25	1DX15	SMI09000262
PBR00077	0.009	2	0.7	0.004	0.09	0.1	0.09	2.8	0.2	0.025	2	0.25	1DX15	SMI09000262
PBR00078	0.013	5	0.88	0.008	0.13	0.1	0.07	4.5	0.3	0.025	3	0.6	1DX15	SMI09000262
PBR00079	0.008	2	0.54	0.004	0.11	0.05	0.23	4.6	0.3	0.025	2	0.25	1DX15	SMI09000262
PBR00080	0.008	3	0.61	0.006	0.08	0.05	3.08	4.3	0.3	0.06	2	0.8	1DX15	SMI09000262
PBR00081	0.004	3	0.3	0.007	0.04	0.05	0.57	4.2	0.2	0.025	0.5	1	1DX15	SMI09000262
PBR00082	0.014	3	1.21	0.008	0.11	0.05	0.05	3	0.2	0.07	3	0.9	1DX15	SMI09000262
PBR00083	0.013	3	1.12	0.005	0.1	0.1	0.15	4.8	0.4	0.025	3	1.4	1DX15	SMI09000262
PBR00083	0.013	3	1.12	0.005	0.1	0.1	0.15	4.8	0.4	0.025	3	1.4	1DX15	SMI09000262
PBR00083	0.013	3	1.11	0.005	0.11	0.1	0.16	5	0.5	0.025	4	1.4	1DX15	SMI09000262
PBR00084	0.022	2	1.46	0.006	0.1	0.1	0.12	2.8	1.3	0.025	4	2	1DX15	SMI09000262
PBR00085	0.012	3	1.06	0.005	0.12	0.1	0.07	3	0.2	0.025	3	0.25	1DX15	SMI09000262
PBR00086	0.012	4	1.43	0.007	0.07	0.05	0.13	2.9	1.5	0.07	4	2.9	1DX15	SMI09000262
PBR00087	0.017	2	1.36	0.005	0.06	0.05	0.11	2.9	0.9	0.06	3	3.2	1DX15	SMI09000262
PBR00087	0.016	2	1.48	0.005	0.06	0.05	0.11	3	0.9	0.09	3	3	1DX15	SMI09000262
PBR00087	0.017	2	1.36	0.005	0.06	0.05	0.11	2.9	0.9	0.06	3	3.2	1DX15	SMI09000262

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
PBR00088	569156	7154996	NAD83-08W	5.1	149	138.3	354	0.5	66.2	39.6	5047	4.89
PBR00089	569145	7155266	NAD83-08W	1.6	103.2	78.9	175	0.5	157.2	30.7	1373	4.46
PBR00090	569168	7155475	NAD83-08W	5	313.7	196.2	348	0.7	429.2	77.9	5285	8.39
PBR00091	569238	7155659	NAD83-08W	2.2	67	129.8	161	0.4	39.5	37.2	3132	3.9
PBR00092	569316	7155850	NAD83-08W	2.8	83.6	161.1	218	0.3	42.4	34.3	2929	3.66
PBR00093	569325	7156187	NAD83-08W	2.5	62.8	189.6	220	0.6	42.3	30.8	4275	3.87
PBR00264	565967	7138800	NAD83-08W	54.3	497.1	217.1	2085	1.5	286.9	51.1	562	15.75
PBR00265	565987	7139008	NAD83-08W	10	90.6	115	221	0.3	44	28.1	1232	3.85
PBR00266	566096	7139175	NAD83-08W	15.8	326.6	97.4	496	0.6	195.8	51.8	451	4.18
PBR00267	566086	7139377	NAD83-08W	31.6	112.5	375.9	332	0.5	69.5	16.4	539	4.75
PBR00268	565900	7139456	NAD83-08W	2.7	131.6	194	529	0.4	33.2	31.9	929	5.33
PBR00269	565669	7139568	NAD83-08W	27.4	534.2	1046.4	3792	2.6	129.4	74.6	3260	10.93
PBR00270	565709	7139761	NAD83-08W	3.9	371.3	232.3	818	0.6	51	48.8	1868	8.37
PBR00271	565709	7139761	NAD83-08W	3.9	382	214.8	810	0.7	50	45.3	1693	8.16
PBR00272	565894	7139828	NAD83-08W	34.6	311.1	420.5	758	1	180.8	25.2	839	11.69
PBR00273	566065	7139936	NAD83-08W	31.5	416.9	808.5	906	0.9	174.5	35.3	1485	5.88
PBR00274	566219	7140063	NAD83-08W	1.1	133.4	469.4	695	0.2	70.5	34.4	761	4.35
PBR00275	566420	7139993	NAD83-08W	19.1	103.5	145.1	324	0.2	44.1	10.2	293	4.77
PBR00276	566537	7140128	NAD83-08W	16.2	757.6	352.9	1615	1.5	147.8	139.1	1577	15.06
PBR00277	566750	7140148	NAD83-08W	6	518.3	245.4	1224	0.7	151.8	54.3	1240	4.91
PBR00278	566803	7140332	NAD83-08W	1.8	111.3	135.5	389	0.1	36.6	30.6	1106	4.33
PBR00278	566803	7140332	NAD83-08W	1.7	109.5	131.5	392	0.2	38.2	30.6	1156	4.55
PBR00278	566803	7140332	NAD83-08W	1.8	111.3	135.5	389	0.1	36.6	30.6	1106	4.33
PBR00279	566747	7140525	NAD83-08W	1.9	189.9	118.5	440	0.05	38.2	25.6	712	4
PBR00280	566674	7140720	NAD83-08W	2.4	276.6	123.9	466	0.2	45.8	32.5	811	4.65
PBR00281	566630	7140921	NAD83-08W	4	472.1	159	623	0.6	62.5	63.6	2969	7.48
PBR00282	566625	7141131	NAD83-08W	1.8	1035.8	352.2	806	0.9	41.6	72.2	1419	6.91
PBR00283	566498	7141284	NAD83-08W	0.9	856.2	266.3	941	1.3	27.4	92.6	4191	11.29
PBR00284	566293	7141342	NAD83-08W	2	425.6	289	776	1.1	63.9	70.7	2048	7.91
PBR00285	566445	7141471	NAD83-08W	0.8	903.4	44.1	229	1	17.2	63.7	1328	6.57
PBR00286	566641	7141552	NAD83-08W	1.4	246.2	116.1	356	0.2	36.1	33.8	1850	5.64
PBR00287	566015	7150704	NAD83-08W	1.4	64.8	116	332	0.5	31.1	30.1	3813	6.01
PBR00288	566121	7150535	NAD83-08W	0.7	49.9	52.4	122	0.2	41.2	24.3	2502	5.98
PBR00289	566222	7150367	NAD83-08W	1.3	69.9	119.5	162	0.4	24.2	18.5	1849	4.05
PBR00290	566376	7150117	NAD83-08W	0.8	103.5	89.1	177	0.3	27.4	23.1	2171	5.34
PBR00290	566376	7150117	NAD83-08W	0.9	99.3	86.8	182	0.4	27.4	22.2	2168	5.37
PBR00290	566376	7150117	NAD83-08W	0.9	99.3	86.8	182	0.4	27.4	22.2	2168	5.37
PBR00292	566566	7149643	NAD83-08W	1.5	94.4	71.3	227	0.4	36.2	32.9	2913	4.4
PBR00293	566640	7149485	NAD83-08W	1.3	87.9	28.8	79	0.3	26.7	27.1	2762	5.03
PBR00294	566471	7149374	NAD83-08W	2	194.1	746.7	738	1	29.3	26.2	4171	4.91
PBR00295	566306	7149436	NAD83-08W	1.4	40.3	83.7	105	0.2	25.5	24.8	2434	2.89
PBR00296	566192	7149635	NAD83-08W	1	53.5	109	217	0.3	22.5	22.8	2304	2.82
PBR00297	566150	7149853	NAD83-08W	0.7	41.2	52.2	157	0.2	28.7	23.6	2133	3.2
PBR00298	565973	7150050	NAD83-08W	0.6	57.4	42.9	126	0.3	15.5	12.9	3248	4.42
PBR00298	565973	7150050	NAD83-08W	0.6	57.6	43	126	0.3	16	13.4	3300	4.65
PBR00298	565973	7150050	NAD83-08W	0.6	57.4	42.9	126	0.3	15.5	12.9	3248	4.42
PBR00299	565821	7149881	NAD83-08W	0.9	32.3	87.6	206	0.3	41.6	33.5	2928	3.53
PBR00300	565738	7149667	NAD83-08W	0.9	95.7	119.2	138	0.3	24.5	17.8	2339	2.72
PBR00301	565629	7149458	NAD83-08W	1.2	37.1	33.6	64	0.1	22.5	20.5	962	1.84
PBR00302	565366	7149614	NAD83-08W	0.7	64.9	122.9	356	0.3	19.3	18.4	3384	3.22
PBR00303	565497	7149733	NAD83-08W	0.8	49.9	72.2	259	0.2	39.9	32.1	2862	3.39
PBR00304	565688	7149889	NAD83-08W	3	273.1	394.2	599	2.1	52.2	27.1	9739	9
PBR00305	565772	7150080	NAD83-08W	1.3	53.9	36.1	104	0.2	24.7	18.6	1315	3.82

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
PBR00088	114.8	3.4	1.1	4.4	16	1.1	5.8	4.2	21	0.31	0.13	17	17	0.62	182
PBR00089	39.2	2.7	1.4	1.4	12	0.5	2.1	2.4	75	0.77	0.114	12	255	2.01	80
PBR00090	50.2	2.8	6.9	7.2	13	1.5	5	1.5	111	0.57	0.101	20	404	2.96	125
PBR00091	24	4.5	1.3	3.8	12	0.9	3.7	1	29	0.87	0.172	18	26	1.47	117
PBR00092	27.8	2.4	0.9	3.9	10	1.4	4.1	0.9	24	0.67	0.129	16	25	1	108
PBR00093	18.9	1.9	2.6	2.3	14	1.8	2.6	0.8	27	0.58	0.16	17	25	0.71	141
PBR00264	525.8	8.3	8.8	9.6	9	3.4	16.6	3.7	144	0.02	0.291	43	53	1.39	80
PBR00265	17	2.2	2.3	0.4	10	1.1	1.3	0.3	169	0.16	0.139	14	33	0.75	79
PBR00266	78.2	3.1	4.9	3.4	7	1.6	3.2	0.4	114	0.1	0.068	18	37	1.33	52
PBR00267	26.7	2.3	4.4	2.1	18	0.9	2.9	1.1	113	0.12	0.186	35	33	0.89	98
PBR00268	20.4	1	4.1	2	13	1.1	1.8	0.3	97	0.25	0.084	15	25	0.8	95
PBR00269	194.3	4	5.9	8.3	15	18.8	8.9	3.6	181	0.44	0.192	50	30	1.43	153
PBR00270	69	1.4	6.3	2.6	9	2.1	4.9	0.2	161	0.34	0.07	15	20	1.17	82
PBR00271	68.8	1.3	5.2	2.5	9	1.9	4.6	0.2	159	0.35	0.065	14	21	1.15	83
PBR00272	191.2	6.6	8.4	12.1	12	2.8	16.6	6.4	52	0.03	0.3	35	23	0.6	87
PBR00273	178.8	9.4	9.9	5.1	13	3.3	14.4	2.1	80	0.1	0.254	26	30	0.6	95
PBR00274	61.6	0.5	3.2	1.1	9	2.4	2.5	0.2	76	0.17	0.058	5	114	0.79	63
PBR00275	75.2	2.1	2.8	0.7	7	0.5	5.1	1	89	0.05	0.104	20	38	0.52	73
PBR00276	334.7	6.3	25.5	4.6	6	4.1	6	1.5	117	0.03	0.089	13	46	1.11	68
PBR00277	77	2.5	6.2	3.3	17	6	5.7	0.5	104	0.5	0.067	12	65	1.33	79
PBR00278	18.5	0.7	1.5	1.4	10	1.3	1.4	0.4	115	0.26	0.044	7	31	1.03	103
PBR00278	18.2	0.7	1.1	1.5	10	1.3	1.3	0.4	117	0.27	0.047	7	31	1.03	103
PBR00278	18.5	0.7	1.5	1.4	10	1.3	1.4	0.4	115	0.26	0.044	7	31	1.03	103
PBR00279	22.1	1	2.8	1.3	8	1.2	1.7	0.4	114	0.17	0.044	7	32	1.14	63
PBR00280	32.4	1.4	16.1	1.4	10	0.9	2.2	0.5	147	0.17	0.051	11	32	1.15	63
PBR00281	83.2	3.7	17	3.5	10	3.4	7.5	1.2	150	0.24	0.091	14	25	1.27	100
PBR00282	51.1	1.6	22.4	1.5	18	3.7	2.8	0.4	133	0.69	0.101	14	23	1.04	106
PBR00283	50.3	0.7	25.4	0.7	11	8.1	2.1	0.5	258	0.51	0.084	8	4	1.38	106
PBR00284	53.8	2	14.2	3.8	7	4.9	4	0.7	181	0.46	0.062	18	26	2.39	43
PBR00285	48.1	0.7	29.2	1	10	0.9	2.3	0.3	107	0.29	0.089	7	10	0.86	72
PBR00286	28.4	1.4	7.5	1.3	8	0.7	1.6	0.5	184	0.2	0.045	8	15	1.16	67
PBR00287	38	1.4	1.5	4.1	9	0.9	6.4	1.7	21	1.73	0.062	20	12	1.16	87
PBR00288	19.5	1.5	0.8	3.6	6	0.4	2.6	0.5	30	0.46	0.074	29	16	0.7	80
PBR00289	24	0.9	1.3	2.7	7	0.5	4.8	0.8	18	1.53	0.065	17	9	0.99	56
PBR00290	32.2	0.7	2.3	1.5	7	0.5	3.5	0.6	35	0.92	0.079	21	14	0.73	72
PBR00290	31.6	0.7	1.9	1.4	7	0.4	3.4	0.6	37	0.95	0.08	22	15	0.75	73
PBR00290	31.6	0.7	1.9	1.4	7	0.4	3.4	0.6	37	0.95	0.08	22	15	0.75	73
PBR00292	33.2	1.2	1.3	5	12	0.7	6	0.7	15	5.65	0.047	18	8	3.18	69
PBR00293	20.8	1.1	1	5.8	11	0.3	4.5	0.6	15	4.53	0.046	20	11	2.89	61
PBR00294	60.9	1.7	0.9	6.2	18	3.6	11.5	6.8	10	8.15	0.044	15	10	4.07	80
PBR00295	32.3	1.2	1.3	4.9	17	0.4	4.8	1.5	6	7.88	0.054	10	6	3.8	39
PBR00296	36.3	1.4	0.9	7.7	14	0.8	5.6	0.8	10	5.65	0.069	19	6	2.9	45
PBR00297	21.2	1.7	0.8	7.3	15	0.6	3.9	1	10	4.65	0.069	18	6	2.56	41
PBR00298	26.3	0.7	0.9	2.8	16	0.6	4.5	1.5	14	6.69	0.057	15	7	3.23	64
PBR00298	26.1	0.8	1.8	2.9	16	0.6	4.5	1.4	14	6.72	0.055	15	7	3.26	62
PBR00298	26.3	0.7	0.9	2.8	16	0.6	4.5	1.5	14	6.69	0.057	15	7	3.23	64
PBR00299	23.6	1.1	1.6	5	21	0.6	3.9	1.2	7	9.65	0.05	12	4	5.09	26
PBR00300	30.5	0.8	1.1	4.2	20	0.7	4.5	2.3	6	9.26	0.041	14	7	4.96	40
PBR00301	13.5	1	0.6	4.7	13	0.2	2.4	0.3	6	6.25	0.048	13	3	3.33	24
PBR00302	19.1	1.1	1.5	3.9	24	1.8	4	2	5	10.68	0.028	9	3	4.51	53
PBR00303	26.1	1.4	2.1	3	17	0.8	3.4	1.1	11	6.9	0.05	12	4	3.23	52
PBR00304	82.4	8.5	2.5	4.9	12	3.5	17.7	6.1	35	0.31	0.076	19	16	0.57	238
PBR00305	17.8	3	3.6	2.6	10	0.4	2.4	0.6	50	0.47	0.076	24	23	0.77	90

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PBR00088	0.009	3	0.95	0.006	0.08	0.05	0.16	3.4	1.4	0.07	3	1.6	1DX15	SMI09000262
PBR00089	0.034	2	2.26	0.006	0.06	0.05	0.09	4.3	0.3	0.025	7	1.1	1DX15	SMI09000262
PBR00090	0.057	2	2.61	0.005	0.08	0.05	0.11	16.4	0.9	0.07	8	1.9	1DX15	SMI09000262
PBR00091	0.01	4	1.6	0.007	0.12	0.05	0.16	5.4	0.8	0.12	4	1.7	1DX15	SMI09000262
PBR00092	0.012	4	1.25	0.007	0.1	0.1	0.12	3.3	0.6	0.11	3	1.3	1DX15	SMI09000262
PBR00093	0.016	3	1.44	0.011	0.08	0.1	0.28	3	0.5	0.14	4	1.4	1DX15	SMI09000262
PBR00264	0.047	2	2.75	0.007	0.1	0.2	0.17	17.9	0.7	0.14	7	12.1	1DX15	SMI09000262
PBR00265	0.034	6	1.68	0.009	0.06	0.1	0.08	2.8	0.1	0.09	8	1	1DX15	SMI09000262
PBR00266	0.037	2	2.07	0.005	0.03	0.1	0.06	7	0.2	0.025	6	1.8	1DX15	SMI09000262
PBR00267	0.056	3	2.38	0.019	0.11	0.2	0.05	3.1	0.3	0.07	8	2.3	1DX15	SMI09000262
PBR00268	0.041	5	2	0.007	0.05	0.1	0.05	6.2	0.2	0.025	8	0.9	1DX15	SMI09000262
PBR00269	0.044	6	2.37	0.009	0.12	0.1	0.35	17	0.4	0.07	9	4.1	1DX15	SMI09000262
PBR00270	0.034	9	2.58	0.005	0.06	0.05	0.07	13.8	0.3	0.025	10	1.3	1DX15	SMI09000262
PBR00271	0.033	8	2.47	0.005	0.06	0.05	0.07	13.9	0.3	0.025	10	1.6	1DX15	SMI09000262
PBR00272	0.026	0.5	2.6	0.011	0.1	0.4	0.09	3.2	0.5	0.22	4	6.9	1DX15	SMI09000262
PBR00273	0.031	1	1.81	0.01	0.08	0.6	0.11	4.4	0.4	0.06	5	5.4	1DX15	SMI09000262
PBR00274	0.012	5	1.63	0.005	0.03	0.2	0.02	6	0.2	0.025	4	0.6	1DX15	SMI09000262
PBR00275	0.025	1	1.44	0.005	0.04	0.3	0.04	1.5	0.2	0.025	5	2.8	1DX15	SMI09000262
PBR00276	0.028	3	2.84	0.006	0.06	0.2	0.21	30	0.2	0.25	6	9.3	1DX15	SMI09000262
PBR00277	0.046	7	1.9	0.009	0.09	0.2	0.04	7.7	0.1	0.025	6	1.4	1DX15	SMI09000262
PBR00278	0.053	2	2.11	0.005	0.04	0.1	0.03	4.4	0.1	0.025	7	0.7	1DX15	SMI09000262
PBR00278	0.058	3	2.18	0.007	0.04	0.2	0.03	4.4	0.1	0.025	8	0.6	1DX15	SMI09000262
PBR00278	0.053	2	2.11	0.005	0.04	0.1	0.03	4.4	0.1	0.025	7	0.7	1DX15	SMI09000262
PBR00279	0.062	3	2.09	0.006	0.03	0.2	0.02	3.8	0.05	0.025	7	1	1DX15	SMI09000262
PBR00280	0.065	2	2.25	0.007	0.04	0.2	0.03	4.3	0.1	0.025	8	1	1DX15	SMI09000262
PBR00281	0.033	3	2	0.007	0.08	0.2	0.05	15.7	0.2	0.025	9	1.9	1DX15	SMI09000262
PBR00282	0.047	4	2.4	0.01	0.07	0.1	0.05	7.1	0.2	0.025	10	2.2	1DX15	SMI09000262
PBR00283	0.024	4	2.09	0.005	0.1	0.05	0.09	25.7	0.3	0.025	10	2.2	1DX15	SMI09000262
PBR00284	0.035	21	2.45	0.005	0.04	0.05	0.05	17.5	0.2	0.025	10	1.3	1DX15	SMI09000262
PBR00285	0.055	9	1.97	0.008	0.04	0.05	0.03	7.8	0.2	0.025	10	1.4	1DX15	SMI09000262
PBR00286	0.051	4	2.07	0.004	0.12	0.05	0.14	10.1	0.4	0.025	8	0.9	1DX15	SMI09000262
PBR00287	0.013	4	0.78	0.005	0.12	0.05	0.06	4.2	0.5	0.025	2	0.7	1DX15	SMI09000262
PBR00288	0.025	3	1.13	0.004	0.17	0.2	0.04	4.7	0.2	0.025	3	0.6	1DX15	SMI09000262
PBR00289	0.011	3	0.5	0.005	0.08	0.05	0.05	4	0.3	0.025	1	0.7	1DX15	SMI09000262
PBR00290	0.014	3	0.84	0.004	0.07	0.05	0.04	3.9	0.2	0.025	3	0.7	1DX15	SMI09000262
PBR00290	0.016	5	0.89	0.004	0.08	0.05	0.04	4	0.2	0.025	3	0.25	1DX15	SMI09000262
PBR00290	0.016	5	0.89	0.004	0.08	0.05	0.04	4	0.2	0.025	3	0.25	1DX15	SMI09000262
PBR00292	0.01	3	0.5	0.007	0.2	0.05	0.04	4	0.4	0.025	2	0.6	1DX15	SMI09000262
PBR00293	0.013	3	0.6	0.008	0.2	0.05	0.03	4.3	0.3	0.025	2	0.25	1DX15	SMI09000262
PBR00294	0.003	3	0.23	0.006	0.09	0.05	0.05	3.3	0.4	0.025	0.5	0.6	1DX15	SMI09000262
PBR00295	0.003	2	0.13	0.008	0.04	0.05	0.04	3.2	0.2	0.025	0.5	0.6	1DX15	SMI09000262
PBR00296	0.007	5	0.38	0.006	0.22	0.05	0.04	3.5	0.3	0.06	1	0.6	1DX15	SMI09000262
PBR00297	0.005	7	0.37	0.004	0.1	0.05	0.03	4.1	0.2	0.07	0.5	0.25	1DX15	SMI09000262
PBR00298	0.009	3	0.33	0.01	0.05	0.05	0.04	3.7	0.2	0.08	0.5	0.6	1DX15	SMI09000262
PBR00298	0.009	5	0.32	0.01	0.05	0.05	0.04	3.6	0.2	0.06	0.5	0.9	1DX15	SMI09000262
PBR00298	0.009	3	0.33	0.01	0.05	0.05	0.04	3.7	0.2	0.08	0.5	0.6	1DX15	SMI09000262
PBR00299	0.003	4	0.15	0.008	0.05	0.05	0.06	3.4	0.2	0.025	0.5	0.25	1DX15	SMI09000262
PBR00300	0.003	7	0.14	0.008	0.04	0.05	0.06	3	0.1	0.06	0.5	0.25	1DX15	SMI09000262
PBR00301	0.003	10	0.15	0.005	0.08	0.05	0.03	3	0.1	0.025	0.5	0.25	1DX15	SMI09000262
PBR00302	0.003	4	0.16	0.006	0.04	0.05	0.04	3	0.2	0.025	0.5	0.6	1DX15	SMI09000262
PBR00303	0.006	4	0.23	0.006	0.04	0.05	0.07	2.9	0.2	0.025	0.5	0.25	1DX15	SMI09000262
PBR00304	0.022	3	1.1	0.004	0.1	0.1	0.12	5.5	0.3	0.025	3	0.6	1DX15	SMI09000262
PBR00305	0.062	3	1.33	0.006	0.12	0.1	0.03	4.5	0.3	0.05	4	0.9	1DX15	SMI09000262

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
PBR00306	565639	7150259	NAD83-08W	0.4	23	249	365	0.4	11.6	7.4	2205	3.03
PBR00307	565556	7150394	NAD83-08W	0.6	16.5	39.3	107	0.05	23.1	14.5	2122	5.3
PBR00308	565520	7150592	NAD83-08W	0.9	272	504.3	878	1	28.9	21.2	3495	4.94
PBR00309	565536	7150874	NAD83-08W	0.7	72.3	389.1	367	0.7	21.8	15.8	2720	3.84
PBR00310	565592	7151008	NAD83-08W	0.9	58.7	373.7	289	0.5	23	13.4	1632	4.09
PBR00473	566615	7142726	NAD83-08W	0.7	35.7	85.9	198	1	22.1	12.3	2527	4.34
PBR00474	566412	7142791	NAD83-08W	0.8	20.9	60.1	148	0.6	15.7	11.1	2507	3.91
PBR00475	566206	7142775	NAD83-08W	0.9	30.4	95.6	232	0.9	20.8	15.5	2829	4.19
PBR00476	566003	7142785	NAD83-08W	0.4	23.2	119.9	272	1.4	15.4	10.7	7652	6.58
PBR00477	565822	7142732	NAD83-08W	0.8	46.8	355.9	790	1.5	24	18.7	3602	4.01
PBR00478	565645	7142856	NAD83-08W	0.7	31.8	113.5	416	0.6	21.2	15.8	3076	4.15
PBR00479	565462	7142922	NAD83-08W	0.5	33.4	92.2	286	0.4	23.5	17.2	2739	3.73
PBR00480	565263	7142932	NAD83-08W	0.7	44	119.8	375	0.9	31.2	20.5	3377	5.41
PBR00481	565135	7143087	NAD83-08W	0.9	24.3	65.9	242	0.3	25.5	17	1902	3.94
PBR00482	564993	7143237	NAD83-08W	1	42.3	54.4	166	0.3	27.2	15.4	1909	4.06
PBR00482	564993	7143237	NAD83-08W	1	42.3	54.4	166	0.3	27.2	15.4	1909	4.06
PBR00482	564993	7143237	NAD83-08W	1	41.4	54.2	170	0.3	27.4	14.6	1862	3.92
PBR00483	564907	7143383	NAD83-08W	1.2	27.4	39.4	151	0.2	25.5	13.2	1814	3.86
PBR00484	564733	7143317	NAD83-08W	0.6	35	118	539	0.4	23.6	14.4	3015	3.51
PBR00485	564735	7143071	NAD83-08W	0.6	38.1	170.8	229	0.5	24.6	18.5	3679	4.24
PBR00486	564871	7142965	NAD83-08W	0.9	49.6	195.3	289	0.5	33.1	28.2	2389	3.46
PBR00487	564975	7142756	NAD83-08W	1.5	45.6	43.6	103	0.2	19.5	20.2	1812	3.05
PBR00488	565158	7142668	NAD83-08W	1.9	72.4	177	206	0.5	47.8	34.1	1638	3.26
PBR00489	565375	7142624	NAD83-08W	0.9	43.8	101.4	178	0.4	29.3	18.6	2992	4.95
PBR00489	565375	7142624	NAD83-08W	0.9	43.8	101.4	178	0.4	29.3	18.6	2992	4.95
PBR00489	565375	7142624	NAD83-08W	0.8	45.1	102.7	187	0.4	31.5	19.4	2959	4.94
PBR00490	565546	7142620	NAD83-08W	1.5	79.2	357.5	497	2.3	42.4	28	6161	6.51
PBR00491	565726	7142529	NAD83-08W	0.4	25.8	67.4	179	0.3	20	12.3	1805	2.58
PBR00492	565880	7142477	NAD83-08W	1	67.5	124	282	1.8	29	20.3	4173	5.21
PBR00493	566099	7142400	NAD83-08W	21.2	501.9	689.9	2293	0.9	151.8	50.8	1420	8.67
PBR00494	566289	7142321	NAD83-08W	1.4	87.4	52.9	254	0.5	35.4	17.3	2158	3.47
PBR00495	566408	7142189	NAD83-08W	6	134.8	118.2	676	0.2	67.3	14.1	665	4.56
PBR00496	566583	7142076	NAD83-08W	2.9	750.8	142.8	536	0.6	77.1	81.4	2812	11.13
PBR00497	566723	7141927	NAD83-08W	1.3	430.5	89.8	615	0.2	40.9	27.2	931	5.35
PBR00501	565485	7157747	NAD83-08W	1.2	57.4	227.1	609	0.5	34.2	23.4	1543	3.8
PBR00502	565681	7157713	NAD83-08W	0.7	26.1	73.4	173	0.2	20.6	10.4	1538	3.39
PBR00503	565885	7157727	NAD83-08W	0.5	23.6	60.9	125	0.2	21.1	11.9	2604	3.64
PBR00503	565885	7157727	NAD83-08W	0.5	23.6	60.9	125	0.2	21.1	11.9	2604	3.64
PBR00503	565885	7157727	NAD83-08W	0.7	23.4	60.2	127	0.2	20.8	11.8	2587	3.6
PBR00504	566088	7157720	NAD83-08W	0.7	21	50.1	155	0.2	22.8	9.7	2353	3.54
PBR00505	566297	7157703	NAD83-08W	0.5	17.6	37.5	96	0.2	14.5	8.7	2264	2.65
PBR00506	566496	7157720	NAD83-08W	1	27.5	50.8	173	0.3	19.9	8.2	3332	3.81
PBR00507	566706	7157696	NAD83-08W	0.7	23.3	62.6	166	0.2	18	10	1551	2.55
PBR00508	566924	7157687	NAD83-08W	0.5	18.8	63.1	378	0.2	14.1	6.7	2245	2.64
PBR00509	567120	7157654	NAD83-08W	0.4	41.3	129.2	352	0.3	20.3	11.6	1537	2.85
PBR00511	567518	7157616	NAD83-08W	0.9	53.3	124.2	356	0.4	25.4	15.9	2629	3.68
PBR00512	567702	7157597	NAD83-08W	0.7	28.5	73.4	192	0.2	25.5	11.8	2009	3.78
PBR00513	567760	7157394	NAD83-08W	1	70.2	213.3	460	0.7	33.7	18.9	3196	4.54
PBR00514	567987	7157326	NAD83-08W	1.1	49.9	97.6	197	0.5	38.7	18.5	1618	4.43
PBR00515	568184	7157280	NAD83-08W	0.8	37.7	108.6	234	0.3	19.5	12.1	1716	2.85
PBR00516	568390	7157296	NAD83-08W	1.2	81.7	172.5	293	0.5	47.3	20.6	2222	4.44
PBR00517	568607	7157300	NAD83-08W	0.9	119.7	121.7	276	0.6	83.5	25.4	3026	5.16
PBR00518	568816	7157327	NAD83-08W	1.3	60.5	251.7	280	0.3	30.5	21.2	2049	4.09

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
PBR00306	18.3	0.6	0.9	1	6	1.3	3	0.6	17	2.09	0.046	11	8	1.08	73
PBR00307	6.3	1	0.8	3.1	5	0.5	1.4	0.4	24	0.25	0.066	17	20	1.02	78
PBR00308	67.3	1.5	1.4	3.4	8	5.1	9.3	7.3	13	1.34	0.06	14	11	0.92	51
PBR00309	12.9	1.1	2.1	4	7	0.5	3.3	1.5	20	0.34	0.053	12	14	0.84	52
PBR00310	16.1	3.1	0.25	3.5	7	0.7	2.2	1.5	19	0.31	0.092	14	21	0.8	67
PBR00473	12.4	0.7	1.3	4.6	9	0.7	3.7	0.5	26	1.46	0.067	22	14	0.98	98
PBR00474	8.8	0.7	0.25	1.9	7	0.7	2.1	0.4	19	1.21	0.13	19	9	0.56	64
PBR00475	11.6	0.9	0.9	2.2	8	1	3.8	0.4	20	1.45	0.108	19	9	0.65	66
PBR00476	11.1	0.8	1.3	1.5	15	2	5.9	0.4	11	6.09	0.075	14	6	2.95	228
PBR00477	17.9	1.3	1.2	3.9	12	4.9	12.4	0.7	17	5.2	0.071	17	6	2.73	138
PBR00478	16.7	0.8	1.4	2.4	8	1.7	5.2	0.5	17	2.28	0.097	15	8	1.2	148
PBR00479	13.6	1	0.25	1.3	7	0.9	3.1	0.5	15	1.51	0.105	15	8	0.56	82
PBR00480	20.2	1.2	2	2.9	5	1.3	5.9	1	20	0.35	0.069	20	12	0.38	374
PBR00481	18.2	1	2.4	2.1	7	0.5	3.7	0.6	36	0.16	0.08	20	21	0.44	139
PBR00482	15.9	1.2	1.6	4.2	6	0.6	2.4	0.5	20	0.38	0.07	22	16	0.93	109
PBR00482	15.9	1.2	1.6	4.2	6	0.6	2.4	0.5	20	0.38	0.07	22	16	0.93	109
PBR00482	15.9	1.2	2.1	4.3	6	0.6	2.5	0.5	19	0.38	0.077	22	15	0.99	110
PBR00483	15.9	0.9	1.9	3.3	7	0.5	2	0.6	32	0.2	0.057	22	19	0.72	103
PBR00484	30.4	1	1.6	4.8	24	3.2	5.2	0.4	21	8.85	0.069	13	15	4.23	181
PBR00485	29.4	0.8	0.6	5.5	15	1	2.9	0.7	19	7.11	0.053	17	12	4.01	158
PBR00486	26	1	1.3	5.1	15	1.1	5	0.6	13	7.16	0.054	15	9	3.93	116
PBR00487	14.3	0.8	1.5	4.1	14	0.3	3	0.4	19	8.43	0.042	14	8	5.36	56
PBR00488	19.2	1.1	1.1	6.2	17	0.7	6.3	0.5	29	6.11	0.07	18	22	3.95	174
PBR00489	18.4	1.1	0.9	2.1	10	0.5	3.2	0.4	32	1.15	0.081	23	16	0.95	114
PBR00489	18.4	1.1	0.9	2.1	10	0.5	3.2	0.4	32	1.15	0.081	23	16	0.95	114
PBR00489	18.6	1.2	1.6	2.1	11	0.5	3.2	0.4	34	1.19	0.083	22	16	0.95	112
PBR00490	31.5	1.8	1.3	4.2	6	1.8	16.3	1.3	40	0.39	0.07	26	20	0.57	297
PBR00491	11.9	0.5	1.3	3.6	17	0.8	2.8	0.3	15	13.27	0.048	13	9	3.25	80
PBR00492	21.8	2.4	1	1.7	17	1.1	10.8	1.4	42	1.4	0.108	19	21	1.28	138
PBR00493	140.8	9.2	7	8.5	10	6.8	11	2	118	0.28	0.129	34	37	1.25	85
PBR00494	14.2	0.7	1.8	3.9	32	1.6	2.6	0.6	39	7	0.075	14	17	3.15	76
PBR00495	49.7	1.9	3.8	1.1	7	1.1	3.7	1.2	51	0.19	0.127	14	23	0.63	60
PBR00496	128.5	2	17.3	1.9	12	1.9	5.6	1	308	0.53	0.077	15	18	2.03	55
PBR00497	43.5	1.3	7.6	1.2	14	0.9	2.3	0.5	132	0.29	0.095	10	25	1.16	81
PBR00501	13.9	0.7	6.2	2.6	18	1.4	2	0.7	18	7.61	0.055	10	13	4.95	39
PBR00502	18	0.6	0.8	2.9	11	0.5	1.3	0.4	23	3.97	0.06	15	16	3.06	43
PBR00503	11.8	0.7	2.2	2.3	19	0.5	1.1	0.4	19	11.9	0.053	10	11	7.56	43
PBR00503	11.8	0.7	2.2	2.3	19	0.5	1.1	0.4	19	11.9	0.053	10	11	7.56	43
PBR00503	12.1	0.7	0.8	2.2	18	0.5	1	0.4	19	11.51	0.052	10	11	7.39	41
PBR00504	11	0.6	1.2	2.4	14	0.6	1	0.3	23	7.44	0.055	13	13	5.23	50
PBR00505	10.4	0.5	0.5	1.4	16	0.4	1	0.3	19	11.5	0.047	8	8	6.67	35
PBR00506	50.7	0.9	1.5	0.9	23	0.8	1.7	0.9	25	12.88	0.07	9	9	8.1	35
PBR00507	10.5	0.6	0.8	2.5	25	0.6	1.3	0.4	18	10.24	0.052	10	11	5.9	45
PBR00508	9.2	0.5	1.1	1.4	19	1.3	1.1	0.4	20	13.45	0.052	9	8	8.23	37
PBR00509	12	0.4	0.9	2.8	16	1.2	1.1	0.4	25	4.78	0.066	13	13	2.92	45
PBR00511	21.6	0.7	1.3	2.3	11	1.4	2.7	0.7	21	3.63	0.072	14	11	2.02	56
PBR00512	10.8	0.5	1.1	2.5	10	0.9	1.2	0.3	26	2.28	0.058	15	17	2.19	71
PBR00513	28.9	0.9	0.7	4.2	12	1.4	3.1	1	21	3.06	0.063	19	14	2.04	90
PBR00514	21.8	2.4	1.7	3.2	6	0.4	2.8	0.7	22	0.75	0.052	23	19	1.16	55
PBR00515	21.5	0.8	1.7	3	20	0.7	2	0.7	12	8.71	0.044	10	11	4.81	30
PBR00516	27.6	2.5	1.2	2.6	8	0.8	3.6	1	33	0.8	0.063	21	39	1.04	85
PBR00517	32.4	0.7	2.8	1.6	9	0.9	5.3	1.3	33	2.41	0.07	20	78	1.88	65
PBR00518	20.4	0.9	1.4	3.2	11	0.7	4.9	0.7	40	1.54	0.078	23	17	1.2	78

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PBR00306	0.008	4	0.33	0.004	0.03	0.05	0.06	2.7	0.2	0.025	0.5	0.7	1DX15	SMI09000262
PBR00307	0.018	2	1.36	0.004	0.07	0.05	0.03	4.1	0.1	0.025	4	0.9	1DX15	SMI09000262
PBR00308	0.009	5	0.73	0.006	0.1	0.05	0.07	2.5	0.3	0.025	2	0.6	1DX15	SMI09000262
PBR00309	0.022	2	0.98	0.004	0.09	0.05	0.05	3.2	0.2	0.025	3	0.6	1DX15	SMI09000262
PBR00310	0.015	2	1.19	0.005	0.09	0.1	0.06	3.9	0.1	0.025	3	0.9	1DX15	SMI09000262
PBR00473	0.02	3	0.74	0.004	0.09	0.05	0.04	4.7	0.1	0.025	2	0.5	1DX15	SMI09000262
PBR00474	0.013	7	0.57	0.005	0.08	0.05	0.02	3.2	0.1	0.07	2	0.8	1DX15	SMI09000262
PBR00475	0.014	13	0.5	0.006	0.11	0.05	0.04	3.1	0.2	0.025	2	1	1DX15	SMI09000262
PBR00476	0.004	5	0.26	0.005	0.04	0.05	0.06	2.9	0.1	0.06	0.5	0.8	1DX15	SMI09000262
PBR00477	0.008	4	0.4	0.005	0.09	0.05	0.06	3.6	0.3	0.05	1	0.6	1DX15	SMI09000262
PBR00478	0.008	10	0.47	0.006	0.07	0.05	0.04	3.1	0.2	0.09	1	0.7	1DX15	SMI09000262
PBR00479	0.009	7	0.41	0.005	0.05	0.05	0.05	2.5	0.1	0.12	1	0.8	1DX15	SMI09000262
PBR00480	0.01	3	0.64	0.004	0.09	0.05	0.06	4.5	0.2	0.025	2	0.9	1DX15	SMI09000262
PBR00481	0.016	1	1.26	0.004	0.05	0.1	0.05	3.7	0.2	0.025	3	0.5	1DX15	SMI09000262
PBR00482	0.016	3	0.95	0.004	0.14	0.05	0.05	4	0.2	0.025	3	0.8	1DX15	SMI09000262
PBR00482	0.016	3	0.95	0.004	0.14	0.05	0.05	4	0.2	0.025	3	0.8	1DX15	SMI09000262
PBR00482	0.014	2	0.97	0.004	0.14	0.05	0.05	3.9	0.2	0.025	3	0.9	1DX15	SMI09000262
PBR00483	0.023	3	1.12	0.004	0.1	0.05	0.03	3.4	0.2	0.025	3	0.8	1DX15	SMI09000262
PBR00484	0.016	2	0.6	0.007	0.06	0.05	0.04	4.2	0.2	0.025	2	0.6	1DX15	SMI09000262
PBR00485	0.009	4	0.74	0.006	0.07	0.05	0.04	5.4	0.1	0.05	2	0.7	1DX15	SMI09000262
PBR00486	0.008	3	0.45	0.006	0.11	0.05	0.06	3.7	0.3	0.06	1	0.5	1DX15	SMI09000262
PBR00487	0.028	7	0.47	0.007	0.13	0.05	0.03	3.2	0.2	0.06	1	0.25	1DX15	SMI09000262
PBR00488	0.034	6	0.77	0.002	0.2	0.05	0.04	4	0.2	0.025	3	0.25	1DX15	SMI09000262
PBR00489	0.024	4	0.93	0.01	0.11	0.05	0.05	3.7	0.2	0.08	3	0.6	1DX15	SMI09000262
PBR00489	0.024	4	0.93	0.01	0.11	0.05	0.05	3.7	0.2	0.08	3	0.6	1DX15	SMI09000262
PBR00489	0.024	4	0.96	0.01	0.12	0.05	0.05	3.9	0.2	0.09	3	0.6	1DX15	SMI09000262
PBR00490	0.008	5	1.09	0.003	0.11	0.05	0.06	6	0.5	0.025	3	0.6	1DX15	SMI09000262
PBR00491	0.014	5	0.59	0.004	0.14	0.05	0.03	3.1	0.1	0.025	2	0.25	1DX15	SMI09000262
PBR00492	0.013	8	1.46	0.006	0.21	0.05	0.06	3.5	0.4	0.11	4	0.6	1DX15	SMI09000262
PBR00493	0.02	4	2.02	0.003	0.1	0.2	0.15	11	0.3	0.025	7	2.5	1DX15	SMI09000262
PBR00494	0.029	3	0.78	0.008	0.07	0.05	0.03	4	0.1	0.025	3	0.25	1DX15	SMI09000262
PBR00495	0.017	2	1.32	0.005	0.05	0.2	0.04	2.1	0.2	0.05	4	1.9	1DX15	SMI09000262
PBR00496	0.037	7	3.28	0.009	0.04	0.05	0.07	24	0.1	0.025	13	1.8	1DX15	SMI09000262
PBR00497	0.038	7	2.37	0.01	0.05	0.1	0.07	9.4	0.2	0.05	7	1.5	1DX15	SMI09000262
PBR00501	0.016	4	0.84	0.006	0.1	0.05	0.04	2.4	0.1	0.07	2	0.7	1DX15	SMI09000262
PBR00502	0.017	5	1.07	0.005	0.14	0.05	0.04	3.1	0.1	0.06	3	0.25	1DX15	SMI09000262
PBR00503	0.014	5	0.68	0.008	0.05	0.1	0.03	2.7	0.1	0.06	2	0.25	1DX15	SMI09000262
PBR00503	0.014	5	0.68	0.008	0.05	0.1	0.03	2.7	0.1	0.06	2	0.25	1DX15	SMI09000262
PBR00503	0.014	5	0.66	0.008	0.05	0.05	0.03	2.6	0.1	0.05	2	0.25	1DX15	SMI09000262
PBR00504	0.014	4	0.85	0.006	0.08	0.05	0.04	2.8	0.1	0.06	2	0.25	1DX15	SMI09000262
PBR00505	0.008	5	0.43	0.007	0.05	0.05	0.02	2	0.05	0.05	1	0.25	1DX15	SMI09000262
PBR00506	0.006	7	0.47	0.008	0.03	0.05	0.04	2.4	0.05	0.09	1	0.7	1DX15	SMI09000262
PBR00507	0.017	4	0.65	0.007	0.1	0.05	0.04	2.4	0.1	0.025	2	0.25	1DX15	SMI09000262
PBR00508	0.007	4	0.42	0.009	0.03	0.05	0.03	2.3	0.05	0.05	1	0.25	1DX15	SMI09000262
PBR00509	0.033	5	0.9	0.005	0.19	0.05	0.02	2.6	0.2	0.05	3	0.25	1DX15	SMI09000262
PBR00511	0.014	7	0.6	0.006	0.11	0.2	0.06	3	0.2	0.08	2	0.25	1DX15	SMI09000262
PBR00512	0.015	5	1.18	0.005	0.14	0.05	0.04	3.1	0.2	0.07	3	0.25	1DX15	SMI09000262
PBR00513	0.017	4	0.86	0.008	0.13	0.3	0.05	3.9	0.3	0.025	3	0.25	1DX15	SMI09000262
PBR00514	0.014	3	1.25	0.006	0.16	0.1	0.05	3.5	0.2	0.025	4	0.25	1DX15	SMI09000262
PBR00515	0.018	3	0.47	0.006	0.08	0.05	0.03	2.2	0.1	0.09	2	0.9	1DX15	SMI09000262
PBR00516	0.018	3	1.34	0.006	0.15	0.05	0.06	4.5	0.3	0.025	4	0.7	1DX15	SMI09000262
PBR00517	0.011	9	1.04	0.006	0.12	0.05	0.06	4.7	0.2	0.11	4	0.7	1DX15	SMI09000262
PBR00518	0.022	5	1.1	0.008	0.12	0.1	0.04	4.9	0.2	0.05	3	0.25	1DX15	SMI09000262

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
PBR00519	569003	7157314	NAD83-08W	1.6	113.7	546.7	266	0.7	64.1	29.5	1974	3.84
PBR00520	569203	7157359	NAD83-08W	1.4	35.8	81.3	331	0.2	21	20.4	1980	3.2
PBR00521	569386	7157300	NAD83-08W	1.1	87.6	195.7	303	0.5	167.4	33.6	1550	4.92
PBR00522	569589	7157332	NAD83-08W	0.6	45.2	112	263	0.3	28.8	14.3	1928	3.12
PBR00523	569797	7157318	NAD83-08W	1.8	83.8	88.7	180	0.3	39.4	16.3	1185	3.25
PBR00524	569998	7157312	NAD83-08W	1.4	72.3	50.3	152	0.2	23.3	9	608	1.82
PBR00525	570197	7157242	NAD83-08W	3.1	104.9	92.6	258	0.2	39	24.7	1945	3.03
PBR00811			NAD83-08W	0.7	62.9	387.8	306	0.5	25.8	15.4	1835	4.67
PBR00833	566578	7138137	NAD83-08W	3.7	177.2	121.5	583	0.4	60.9	25.9	1066	4.29
PBR00834	566445	7137983	NAD83-08W	5.3	267.5	353.8	1525	1.1	89.6	39.1	1192	5.88
PBR00835	566377	7137794	NAD83-08W	5.7	97.4	241.3	1065	0.5	74.3	30.8	866	5.3
PBR00836	566265	7137626	NAD83-08W	3.5	328.1	227.9	1246	0.7	79.6	36.5	836	4.72
PBR00837	566130	7137477	NAD83-08W	4.2	331.9	221.4	1140	0.9	111.4	33.8	974	5.43
PBR00838	565973	7137352	NAD83-08W	1.8	53.1	101.9	608	0.4	32.4	21.5	617	4.91
PBR00839	565777	7137297	NAD83-08W	1.9	134.3	108.1	619	0.4	45	22	530	4.34
PBR00840	565581	7137344	NAD83-08W	1.5	20.1	43.3	237	0.5	11.7	10.3	1049	1.88
PBR00841	565378	7137349	NAD83-08W	6.7	60.2	163.6	381	0.2	56.2	22.7	636	5.53
PBR00842	565179	7137317	NAD83-08W	5.9	139.3	177.5	412	0.4	65.2	24.5	811	5.13
PBR00843	564979	7137285	NAD83-08W	3.3	102.7	100.3	261	0.2	40.8	18.2	587	3.9
PBR00844	564778	7137283	NAD83-08W	4.8	152.8	121.6	338	0.2	47.4	18.5	531	3.83
PBR00845	564579	7137244	NAD83-08W	3	126.3	103.1	404	0.7	35.3	17.6	516	4.13
PBR00846	564390	7137166	NAD83-08W	1.6	105.6	243.2	571	0.3	28.2	19.2	1059	3.5
PBR00847	564192	7137142	NAD83-08W	1.4	91.1	139.8	267	0.4	76.5	30.4	1279	6.3
PBR00848	563991	7137120	NAD83-08W	1.4	260.9	342.8	539	0.4	83.1	51.2	2104	4.13
PBR00849	563791	7137151	NAD83-08W	4.1	114.8	211.6	581	0.2	47.8	29.5	951	6.26
PBR00850	563597	7137145	NAD83-08W	4.4	64.4	77.9	338	0.1	38.1	21	740	4.36
PBR00851	563399	7137208	NAD83-08W	4.3	250	472.9	1425	0.7	49.8	35.4	2080	5.68
PBR00852	563255	7137347	NAD83-08W	4.8	89.2	220.2	505	0.2	49.6	27.4	1419	5.97
PBR00853	563104	7137482	NAD83-08W	3.1	101.1	153.6	541	0.5	44.1	23	859	4.91
PBR00854	562981	7137641	NAD83-08W	3.5	172.2	170.4	569	0.4	35.6	21.1	607	5.05
PBR00855	562842	7137786	NAD83-08W	3	116.6	166.2	539	0.3	48.1	32.8	1125	5.61
PBR00856	562853	7137986	NAD83-08W	2	79.6	491.5	512	0.5	41.8	25.3	844	5.44
PBR00857	562881	7138187	NAD83-08W	2	143	153.2	426	0.6	40.5	27.4	1115	5.07
PBR01031	564283	7140280	NAD83-08W	15.8	240	178.5	453	0.7	70.1	16.6	373	7.37
PBR01032	564231	7140194	NAD83-08W	42.5	222.5	349.9	292	1.2	30	4.4	111	8.04
PBR01033	564165	7140117	NAD83-08W	44.8	367.9	735.1	850	2	90.2	25.3	463	11.73
PBR01034	564096	7140044	NAD83-08W	20.3	217.7	326.2	584	0.6	50.6	11.5	305	6.22
PBR01035	564091	7139946	NAD83-08W	13.2	46.8	70.8	151	0.3	28.1	8.9	340	4.6
PBR01036	564160	7139871	NAD83-08W	27.6	284.6	534.8	1720	0.7	128.7	30.9	584	8.49
PBR01037	564223	7139791	NAD83-08W	5.9	101.5	203	687	0.4	46.8	32.1	815	4.75
PBR01038	564285	7139713	NAD83-08W	54.5	455.9	539	1565	1.8	178.9	44.1	744	10.58
PBR01039	564341	7139629	NAD83-08W	22.1	252.5	419.6	5982	0.8	362.4	54.2	1186	9.41
PBR01039	564341	7139629	NAD83-08W	20.6	254.6	407.3	5960	0.8	346.2	53	1188	9.66
PBR01039	564341	7139629	NAD83-08W	22.1	252.5	419.6	5982	0.8	362.4	54.2	1186	9.41
PBR01040	564317	7139531	NAD83-08W	22.8	426.2	1835.2	7265	1.7	215.7	71.1	2272	9.35
PBR01041	564223	7139413	NAD83-08W	23.7	310.2	263.5	1226	0.8	132.9	41.6	895	6.57
PBR01042	564067	7139284	NAD83-08W	79.7	241.3	939.8	508	2.3	63.3	5.9	279	15.1
PBR01043	563990	7139221	NAD83-08W	121.3	264.4	814.4	492	1.8	44.1	3.4	127	26.71
PBR01044	563938	7139098	NAD83-08W	20.7	94.5	296.9	295	0.9	37.3	6.8	258	5.27
PBR01045	563902	7139005	NAD83-08W	22.9	151.1	281.4	288	0.9	53.4	12	304	8.34
PBR01046	563844	7138923	NAD83-08W	2.5	167.1	209.6	452	0.3	43	27.3	916	5.2
PBR01047	563804	7138830	NAD83-08W	2.3	74.7	208.7	282	0.2	39.2	26.4	1194	3.71
PBR01048	563764	7138737	NAD83-08W	2.4	375.9	644.6	1041	0.3	47.6	53.5	1184	5.74

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
PBR00519	49.6	1.1	2	3.2	12	0.5	7.7	1.4	22	3.56	0.063	21	21	2.55	50
PBR00520	16.4	0.9	1.2	0.9	10	0.8	3.9	0.5	17	1.55	0.111	12	10	0.55	77
PBR00521	44.6	0.8	3.4	2.8	9	0.6	5.9	1.1	60	2.82	0.047	12	197	2.72	70
PBR00522	24.2	0.7	1.6	2.6	19	0.8	2.7	0.8	16	9.11	0.044	10	20	4.86	33
PBR00523	15.8	4.4	1.5	1.6	22	0.4	1.9	0.5	28	2.11	0.108	14	24	1.24	95
PBR00524	8.7	3	0.5	1.1	24	0.5	1.2	0.3	15	2.44	0.086	11	16	0.74	64
PBR00525	29.7	1.6	0.8	2.8	12	1	3.5	1.2	16	1.36	0.107	11	19	0.75	59
PBR00811	17.6	3.3	0.6	4.5	8	0.9	2.4	1.5	25	0.29	0.097	20	22	0.95	79
PBR00833	42.2	3	3.1	1.8	13	2.6	2	0.4	88	0.84	0.057	11	40	0.96	84
PBR00834	89.3	2.5	5	2.5	18	5.7	2.8	0.4	89	1.36	0.068	18	35	1.26	119
PBR00835	51.2	2.3	0.9	2.8	17	4.3	3.1	0.7	106	0.97	0.06	17	41	1.39	103
PBR00836	61.9	3.7	4	2.4	21	5.3	2.3	1	107	1.51	0.056	14	38	1.21	139
PBR00837	38.3	2.6	3.4	3	14	5.4	2.3	0.4	136	1.15	0.075	22	56	1.84	132
PBR00838	19.7	0.4	0.25	2.7	8	1.9	1.2	0.4	135	0.13	0.025	10	37	0.88	131
PBR00839	18	0.7	1.3	3.6	12	1.2	0.8	0.3	99	0.24	0.022	12	40	0.93	158
PBR00840	4.6	0.4	0.25	1.3	10	4.8	0.4	0.4	76	0.21	0.031	13	19	0.18	149
PBR00841	51.8	1	2.1	3.6	9	2.6	2.9	0.4	107	0.22	0.065	13	40	0.82	88
PBR00842	39.6	1.6	3.1	4.2	10	1	3.2	0.3	134	0.24	0.052	14	47	1.47	79
PBR00843	20	1	3.4	3.3	8	0.6	1.8	0.3	117	0.23	0.044	12	39	1.25	80
PBR00844	29.5	1.2	3.3	4.5	9	1.1	3.1	0.4	101	0.18	0.038	14	41	1.14	78
PBR00845	21.8	0.6	1.2	3.2	11	1	3.1	0.3	128	0.17	0.027	13	36	0.81	173
PBR00846	18.8	0.5	0.7	1.8	12	5.7	1.7	0.3	85	0.38	0.062	9	33	0.72	141
PBR00847	50	0.7	4.1	2.6	9	0.7	1.9	0.3	93	0.33	0.018	10	99	0.74	97
PBR00848	19.4	0.6	3.6	2.1	12	4.1	1.8	0.3	88	0.33	0.06	8	104	1.76	85
PBR00849	56.7	1.3	1.6	3.2	9	1.6	1.6	0.4	107	0.15	0.022	10	63	0.98	136
PBR00850	14.7	0.4	2	1.4	11	4.8	1.3	0.3	106	0.32	0.048	9	53	0.98	79
PBR00851	70.5	3.4	5.2	1.5	21	8.1	1.9	0.3	118	1.33	0.074	11	48	0.99	131
PBR00852	49.5	0.8	0.25	3.3	8	2	5.3	0.8	120	0.15	0.054	10	59	1.04	115
PBR00853	35.4	0.8	1.7	3.2	12	1.5	2.2	0.4	119	0.31	0.038	13	48	1.07	120
PBR00854	33.1	1.2	2.7	2.7	9	2.4	1.5	0.4	108	0.2	0.04	11	37	0.93	101
PBR00855	25.9	0.9	1.8	2.5	14	1.4	1.8	0.3	138	0.51	0.04	12	41	1.37	126
PBR00856	21.3	0.8	5.2	2.4	13	1.6	1.6	0.2	140	0.58	0.06	11	33	1.61	132
PBR00857	20.3	1.7	3.5	1.4	19	1.2	1.4	0.3	143	1.1	0.096	14	29	1.47	184
PBR01031	103.9	2.7	7.9	2.1	5	1.1	8.2	0.8	97	0.06	0.135	14	36	0.72	34
PBR01032	183.3	5.6	10.5	1.3	7	0.8	16.7	1	82	0.03	0.213	21	27	0.3	74
PBR01033	160.2	10.2	16	8.9	19	3.6	14.6	1.6	116	0.08	0.29	38	42	0.87	88
PBR01034	74	7.1	7.2	1.3	11	1.6	5.1	0.9	99	0.06	0.155	31	34	0.73	67
PBR01035	36.7	2.1	4.1	0.6	11	0.8	3.8	0.5	90	0.09	0.086	16	42	0.39	77
PBR01036	145.7	6.4	7.3	1.8	15	4.8	6.9	0.9	153	0.09	0.185	29	57	0.93	84
PBR01037	42.9	3.2	5.3	1.4	13	2.4	2.9	0.6	92	0.15	0.099	22	39	0.9	87
PBR01038	171.3	12.3	9.9	5.2	15	4.7	12.1	1.8	125	0.09	0.279	39	32	0.84	127
PBR01039	68.8	9.5	3.1	3.7	23	14.4	5.4	1.2	117	0.52	0.176	74	38	1.08	126
PBR01039	65.4	9.4	4.3	3.5	23	13.6	5.4	1.2	119	0.5	0.179	72	38	1.05	123
PBR01039	68.8	9.5	3.1	3.7	23	14.4	5.4	1.2	117	0.52	0.176	74	38	1.08	126
PBR01040	132.7	7.6	7.4	5.9	15	30.7	6.9	1	148	0.54	0.181	46	81	1.28	79
PBR01041	186.8	5.6	3.4	5.7	12	5.6	8.5	1.3	122	0.22	0.163	18	38	1.65	57
PBR01042	286.5	6.4	7.5	13.4	14	0.8	21.6	4.7	64	0.03	0.571	68	29	0.8	163
PBR01043	416	6.9	10	28.1	18	0.5	35.6	4.6	102	0.005	0.68	57	40	0.19	140
PBR01044	104.5	2.8	7.6	1.3	12	0.6	7.4	1.6	55	0.06	0.166	29	27	0.39	107
PBR01045	87.8	2.5	5.8	2	12	0.9	8.6	1.2	62	0.05	0.209	24	31	0.34	109
PBR01046	27.3	1.3	10.2	0.8	11	1.3	1.6	0.4	146	0.33	0.076	10	26	1.15	80
PBR01047	15	0.9	3.8	0.4	14	2.4	1.7	0.2	98	0.38	0.112	9	32	1.06	124
PBR01048	28.1	0.9	9.1	1.8	13	3.7	2.4	0.5	117	0.36	0.067	11	25	1.31	107

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PBR00519	0.016	5	0.85	0.006	0.14	0.05	0.05	3.9	0.3	0.07	3	0.7	1DX15	SMI09000262
PBR00520	0.01	7	0.62	0.007	0.05	0.05	0.06	2.3	0.2	0.1	2	0.6	1DX15	SMI09000262
PBR00521	0.058	4	1.36	0.005	0.1	0.05	0.06	6.9	0.4	0.08	5	0.8	1DX15	SMI09000262
PBR00522	0.015	4	0.48	0.006	0.06	0.05	0.04	2.6	0.1	0.08	2	0.8	1DX15	SMI09000262
PBR00523	0.023	7	1.37	0.011	0.12	0.05	0.09	3.6	0.3	0.15	4	1.1	1DX15	SMI09000262
PBR00524	0.016	15	0.88	0.008	0.08	0.05	0.09	2.8	0.2	0.25	2	0.6	1DX15	SMI09000262
PBR00525	0.01	7	0.83	0.007	0.09	0.1	0.06	2	0.2	0.21	2	1.7	1DX15	SMI09000262
PBR00811	0.02	4	1.32	0.005	0.12	0.05	0.06	4.5	0.2	0.025	4	1.3	1DX15	SMI09000262
PBR00833	0.026	7	1.6	0.006	0.06	0.1	0.05	9	0.05	0.025	5	1.4	1DX15	SMI09000262
PBR00834	0.016	18	1.92	0.008	0.09	0.1	0.11	8.2	0.2	0.06	6	2.6	1DX15	SMI09000262
PBR00835	0.033	4	2.11	0.007	0.08	0.2	0.07	5.3	0.2	0.025	7	1	1DX15	SMI09000262
PBR00836	0.03	12	1.95	0.009	0.08	0.1	0.1	6.6	0.2	0.025	7	1.5	1DX15	SMI09000262
PBR00837	0.041	10	2.69	0.009	0.11	0.2	0.11	7.7	0.2	0.025	9	1.2	1DX15	SMI09000262
PBR00838	0.062	3	2.36	0.006	0.05	0.2	0.02	2.6	0.2	0.025	9	0.25	1DX15	SMI09000262
PBR00839	0.035	2	2.65	0.007	0.06	0.2	0.02	3.4	0.2	0.025	9	0.25	1DX15	SMI09000262
PBR00840	0.031	0.5	0.93	0.005	0.05	0.1	0.02	1.6	0.2	0.025	7	0.25	1DX15	SMI09000262
PBR00841	0.05	3	1.74	0.005	0.07	0.2	0.02	3.7	0.2	0.025	6	0.7	1DX15	SMI09000262
PBR00842	0.076	6	2.55	0.008	0.07	0.2	0.05	6	0.2	0.025	7	0.7	1DX15	SMI09000262
PBR00843	0.084	5	2.07	0.007	0.05	0.2	0.02	5.3	0.1	0.025	7	0.25	1DX15	SMI09000262
PBR00844	0.054	3	2.02	0.006	0.06	0.1	0.02	5.1	0.1	0.025	6	0.8	1DX15	SMI09000262
PBR00845	0.055	2	2.46	0.005	0.06	0.2	0.02	3.9	0.2	0.025	8	0.25	1DX15	SMI09000262
PBR00846	0.025	3	1.82	0.004	0.1	0.1	0.04	4.8	0.2	0.025	6	0.25	1DX15	SMI09000262
PBR00847	0.006	3	2.15	0.003	0.05	0.1	0.05	24.7	0.2	0.025	5	0.6	1DX15	SMI09000262
PBR00848	0.056	7	2.07	0.006	0.04	0.05	0.05	9.9	0.1	0.025	5	0.25	1DX15	SMI09000262
PBR00849	0.014	3	2.56	0.005	0.05	0.05	0.02	8.2	0.2	0.025	7	0.25	1DX15	SMI09000262
PBR00850	0.107	3	2.11	0.006	0.05	0.2	0.03	3.6	0.1	0.025	7	0.25	1DX15	SMI09000262
PBR00851	0.021	17	2.34	0.008	0.11	0.1	0.12	14.1	0.2	0.025	6	1.9	1DX15	SMI09000262
PBR00852	0.063	6	2.35	0.0005	0.07	0.3	0.04	6.1	0.2	0.025	7	0.8	1DX15	SMI09000262
PBR00853	0.043	5	2.37	0.007	0.09	0.1	0.02	6	0.2	0.025	8	0.6	1DX15	SMI09000262
PBR00854	0.018	3	2.44	0.005	0.05	0.2	0.02	5.8	0.2	0.025	8	0.5	1DX15	SMI09000262
PBR00855	0.075	6	2.67	0.006	0.08	0.05	0.02	7.5	0.1	0.025	9	0.25	1DX15	SMI09000262
PBR00856	0.042	4	2.5	0.006	0.06	0.1	0.05	8.3	0.1	0.025	9	0.25	1DX15	SMI09000262
PBR00857	0.039	6	2.45	0.007	0.07	0.1	0.07	10.6	0.2	0.025	9	0.9	1DX15	SMI09000262
PBR01031	0.029	1	1.69	0.004	0.05	0.3	0.06	3.1	0.4	0.14	6	4.5	1DX15	SMI09000262
PBR01032	0.03	1	1.38	0.005	0.08	0.5	0.19	1.4	0.5	0.18	5	9.6	1DX15	SMI09000262
PBR01033	0.046	1	2.48	0.011	0.1	0.5	0.18	4.6	0.4	0.26	7	9.1	1DX15	SMI09000262
PBR01034	0.019	2	2.48	0.007	0.06	0.4	0.09	2.2	0.6	0.1	8	3.6	1DX15	SMI09000262
PBR01035	0.039	2	2.03	0.006	0.08	0.2	0.05	1.7	0.4	0.025	8	2.1	1DX15	SMI09000262
PBR01036	0.028	1	3.11	0.013	0.08	0.4	0.1	3.4	0.2	0.16	8	4.8	1DX15	SMI09000262
PBR01037	0.069	2	2.49	0.009	0.07	0.2	0.06	3	0.2	0.07	8	1.8	1DX15	SMI09000262
PBR01038	0.041	1	2.46	0.014	0.12	0.3	0.05	5.3	0.5	0.24	8	10.7	1DX15	SMI09000262
PBR01039	0.16	2	2.66	0.008	0.12	0.2	0.07	5.6	0.5	0.12	9	4.6	1DX15	SMI09000262
PBR01039	0.156	2	2.56	0.01	0.12	0.3	0.07	5.4	0.4	0.12	8	3.7	1DX15	SMI09000262
PBR01039	0.16	2	2.66	0.008	0.12	0.2	0.07	5.6	0.5	0.12	9	4.6	1DX15	SMI09000262
PBR01040	0.018	5	2.22	0.007	0.1	0.2	0.14	12.5	0.3	0.025	8	3.5	1DX15	SMI09000262
PBR01041	0.009	2	2.07	0.007	0.08	0.2	0.14	11.1	0.2	0.1	7	4.3	1DX15	SMI09000262
PBR01042	0.019	2	1.84	0.008	0.19	0.6	0.17	3	1.1	0.46	6	11.2	1DX15	SMI09000262
PBR01043	0.113	1	1.45	0.009	0.11	0.9	0.24	3.4	0.6	0.91	6	18.1	1DX15	SMI09000262
PBR01044	0.032	2	1.69	0.012	0.1	0.3	0.09	1.4	0.4	0.21	6	4.7	1DX15	SMI09000262
PBR01045	0.035	1	1.62	0.006	0.09	0.3	0.09	2	0.4	0.19	5	4.5	1DX15	SMI09000262
PBR01046	0.052	5	2.16	0.007	0.04	0.1	0.03	6.5	0.2	0.025	9	0.25	1DX15	SMI09000262
PBR01047	0.028	3	1.64	0.007	0.04	0.1	0.05	4.2	0.2	0.13	6	0.7	1DX15	SMI09000262
PBR01048	0.055	4	2.32	0.007	0.05	0.2	0.05	6.2	0.3	0.025	9	1.2	1DX15	SMI09000262

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
PBR01049	563681	7138680	NAD83-08W	1.1	335.1	217.1	450	0.3	49.4	62.4	1215	9.82
PBR01050	563641	7138559	NAD83-08W	2	178.8	109.3	307	0.2	46.6	24.7	673	4.27
PBR01051	563706	7138482	NAD83-08W	2.4	86.8	147.6	444	0.1	42.3	20.6	832	3.78
PBR01052	563797	7138436	NAD83-08W	3.7	76	85.8	383	0.2	72.1	35	831	4.74
PBR01053	563874	7138372	NAD83-08W	2.2	78.7	46.5	222	0.1	31.6	14.2	644	4.76
PBR01054	563952	7138309	NAD83-08W	2.4	329.2	147.2	312	0.4	52.8	40.7	596	4.81
PBR01055	564018	7138234	NAD83-08W	2.5	162.4	127.7	318	0.05	41.6	19.9	1055	4.23
PBR01056	564097	7138172	NAD83-08W	2.2	57.9	67.4	150	0.2	21.9	11.5	683	3.64
PBR01057	564097	7138172	NAD83-08W	2.4	67.4	112.8	183	0.3	23	14.8	983	4.16
PBR01058	564159	7138091	NAD83-08W	2	52.1	85.9	626	0.2	35	21.4	1468	5.83
PBR01059	564236	7138027	NAD83-08W	2.4	53.5	110.8	464	0.1	35.5	19.1	1760	6.36
PBR01060	564294	7137943	NAD83-08W	1.7	56.2	89.7	197	0.1	35.8	19.6	688	3.98
PBR01061	568099	7166054	NAD83-08W	0.7	52.8	86.8	283	0.4	30.9	16.4	2136	4.29
PBR01062	568281	7166138	NAD83-08W	0.9	46.2	348.6	384	0.4	19.7	11.6	801	3.13
PBR01063	568265	7166340	NAD83-08W	0.9	55.4	97.5	261	0.2	29	17.6	1401	3.84
PBR01064	568228	7166538	NAD83-08W	1	99.4	76.9	298	0.3	28.9	16.4	3401	3.52
PBR01065	568220	7166739	NAD83-08W	0.5	82.3	109	324	0.8	33.3	21.3	3211	4.53
PBR01067	568231	7166938	NAD83-08W	1.3	107.9	57.4	127	0.1	26.9	30	2737	3.12
PBR01068	568334	7167109	NAD83-08W	1.2	27.2	90.4	224	0.1	27.9	13.7	802	2.94
PBR01069	568442	7167284	NAD83-08W	1.1	37.4	173.5	439	0.4	27.5	14.2	1241	3.18
PBR01070	568608	7167396	NAD83-08W	1.2	72.7	100.4	389	0.4	34.5	29.6	1224	3.46
PBR01071	568794	7167317	NAD83-08W	0.9	69.6	71.2	333	0.3	29.9	20.3	1604	4.39
PBR01072	568954	7167198	NAD83-08W	1.2	52.2	87.4	332	0.3	31.8	15.9	1179	3.52
PBR01073	569150	7167155	NAD83-08W	2.3	31.3	237.7	435	0.8	34.1	19	2301	3.85
PBR01074	569281	7167004	NAD83-08W	1.7	50.6	85.6	303	0.3	33.6	29.4	825	3.15
PBR01075	569461	7166912	NAD83-08W	1.4	45.4	72.7	338	0.3	40.6	31.3	1082	3.54
PBR01076	569566	7166742	NAD83-08W	1	47.5	117	491	0.3	24.3	13.8	1331	2.48
PBR01077	569623	7166482	NAD83-08W	1.7	56.7	118	330	0.4	32.2	24.4	3668	4.77
PBR01078	569614	7166294	NAD83-08W	1.4	50.3	317.1	932	0.6	31.1	16.5	1021	2.98
PBR01078	569614	7166294	NAD83-08W	1.5	48.9	311.7	934	0.6	32.4	16.1	1041	2.96
PBR01078	569614	7166294	NAD83-08W	1.4	50.3	317.1	932	0.6	31.1	16.5	1021	2.98
PBR01079	569644	7166084	NAD83-08W	1.3	40.2	332.2	1028	0.6	28	15.1	1224	2.85
PBR01080	569663	7165886	NAD83-08W	1.3	45.5	148.2	1240	0.4	24.5	12.7	840	2.79
PBR01081	569691	7165687	NAD83-08W	4.5	50.4	275	451	0.4	43.3	16.9	1292	3.85
PBR01082	569687	7165687	NAD83-08W	4.5	53.5	287.2	450	0.4	48.1	17.3	1299	3.98
PBR01083	569731	7165401	NAD83-08W	1.3	25.2	164.8	489	0.5	36.6	14.6	1369	3.75
PBR01084	569761	7165204	NAD83-08W	1.2	37.7	397.9	1242	0.6	31.4	16.1	2334	3.89
PBR01085	569790	7165004	NAD83-08W	0.7	20.4	71.7	354	0.3	31	11.8	1473	3.76
PBR01086	569842	7164811	NAD83-08W	0.9	37	75.4	325	0.3	30.1	13.4	1915	3.85
PBR01087	569782	7158167	NAD83-08W	1.6	41.3	46.8	120	0.05	28	16.4	805	4.58
PBR01088	569880	7158334	NAD83-08W	1.2	39.8	98.4	245	0.2	29.3	16.7	1517	4.47
PBR01089	569993	7158502	NAD83-08W	1.3	33.7	66.1	177	0.1	35.7	14.6	990	3.61
PBR01090	570101	7158672	NAD83-08W	1.1	38.4	70.1	162	0.3	29.7	11.4	1591	3.97
PBR01091	570208	7158843	NAD83-08W	1	33.7	61.8	157	0.3	26.6	12.3	1194	3.58
PBR01092	570326	7159006	NAD83-08W	0.9	21.1	72.7	146	0.2	21.2	11.7	1493	3.36
PBR01094	570568	7159326	NAD83-08W	1.5	31.9	66.7	187	0.3	30.1	12.2	848	3.93
PBR01095	570713	7159464	NAD83-08W	1.5	23	34.8	119	0.05	28.3	13.4	898	3.51
PBR01096	570754	7159266	NAD83-08W	2.3	58	55.4	204	0.4	36.3	12.8	719	3.97
PBR01097	570801	7159072	NAD83-08W	1.7	49.6	87.5	181	0.2	28	13.9	1190	3.32
PBR01098	570951	7158826	NAD83-08W	1.8	47.9	29	172	0.3	31.9	13.4	720	3.07
PBR01099	571132	7158741	NAD83-08W	3.3	28.2	16.8	50	0.2	10.6	5.4	178	2.6
PBR01100	571349	7158561	NAD83-08W	2.7	31.7	40.1	153	0.2	26.2	18.7	688	3.42
PBR01101	571484	7158414	NAD83-08W	1.8	53.5	54.6	208	0.2	26.7	14.1	531	4.05

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
PBR01049	31	0.7	37	1.3	9	0.9	6	0.2	167	0.3	0.086	8	11	1.85	65
PBR01050	18.6	1.3	5.4	2.5	14	1	1.7	0.3	95	0.34	0.082	14	29	0.83	168
PBR01051	16.2	0.9	1.7	1.1	13	3.5	1.3	0.3	101	0.24	0.087	13	36	1.01	238
PBR01052	37.5	1.3	13	2.3	11	1.5	1.9	0.3	136	0.2	0.112	14	46	0.71	96
PBR01053	15.9	0.9	1.1	0.8	9	0.7	1.4	0.3	104	0.1	0.075	12	33	0.44	131
PBR01054	29.1	3.1	6.1	5.5	14	1.1	1.5	0.3	103	0.17	0.043	17	43	0.91	184
PBR01055	22	1.3	1.9	1.4	10	0.6	2.6	0.3	79	0.13	0.062	16	33	0.71	154
PBR01056	17.2	0.8	1.4	0.4	11	0.6	1.5	0.3	82	0.29	0.076	10	29	0.42	151
PBR01057	19.7	0.9	1	0.3	12	0.8	1.9	0.4	88	0.37	0.085	9	28	0.37	163
PBR01058	27.2	0.9	1.5	1	12	1.3	3.7	0.3	97	0.22	0.069	18	41	0.71	232
PBR01059	28.1	1	1	1	11	1.4	2.7	0.3	80	0.23	0.068	12	35	0.65	182
PBR01060	21.8	0.7	8.1	0.6	10	0.5	1.5	0.2	93	0.11	0.055	12	60	0.73	81
PBR01061	8.7	1.2	1.4	3.3	11	0.6	2.4	1.1	27	0.71	0.068	24	24	1.71	104
PBR01062	12.7	0.8	0.9	1.6	8	0.8	2.9	0.4	19	1.49	0.073	17	15	0.99	40
PBR01063	14.5	1.2	1.1	2.6	8	0.6	2.2	0.5	25	0.9	0.07	22	20	1.24	74
PBR01064	12.7	0.9	1.8	2.1	10	1.2	2.7	0.5	20	1.43	0.087	19	16	1.37	103
PBR01065	10.7	0.8	0.25	5.7	10	1.2	4.7	1.3	22	1.02	0.061	25	22	3.14	89
PBR01067	19.7	1.2	2	9.5	7	0.4	2	1.2	14	0.28	0.043	29	19	1.51	118
PBR01068	13.6	0.8	1.5	3.9	9	0.3	1.8	0.5	36	0.16	0.041	14	24	0.57	85
PBR01069	16.6	1.5	1.6	2.9	10	0.8	2.4	0.8	36	0.3	0.059	18	24	0.67	91
PBR01070	16.5	2.1	1.4	3.8	11	0.5	2.8	1.1	29	0.54	0.06	18	25	1.09	113
PBR01071	13.7	0.8	0.6	4.1	11	0.7	1.8	0.4	43	1.28	0.053	25	28	1.82	122
PBR01072	17.9	0.8	1.4	3.4	14	0.9	2.2	0.3	44	3.15	0.06	20	23	2.21	98
PBR01073	33.8	1.1	1.2	1.2	13	1.2	5.4	0.4	22	6.55	0.058	12	13	3.27	86
PBR01074	23.8	1.5	1.5	3.6	9	0.7	3.9	0.5	26	2.13	0.052	17	15	1.67	57
PBR01075	18.2	2.4	2.6	2.3	8	0.7	2.5	0.4	25	0.63	0.067	18	18	0.77	91
PBR01076	17.4	0.7	1.1	2.2	12	1.3	3.2	0.2	13	5.37	0.044	13	9	2.79	67
PBR01077	19.6	1.5	1.8	1.4	9	1.1	3.2	0.5	26	0.84	0.077	34	16	0.57	145
PBR01078	18.3	0.7	3	3.3	14	2.5	3.1	0.3	35	2.01	0.055	19	21	1.49	106
PBR01078	17.7	0.7	1.7	3.2	14	2.8	3	0.3	34	2.01	0.058	19	20	1.54	110
PBR01078	18.3	0.7	3	3.3	14	2.5	3.1	0.3	35	2.01	0.055	19	21	1.49	106
PBR01079	17.2	0.7	2.2	2.6	12	3.1	3.1	0.3	29	2.07	0.059	18	17	1.52	109
PBR01080	15.9	0.8	3.9	3.5	16	2.5	2.5	0.3	31	2.4	0.076	16	18	1.58	79
PBR01081	61.5	1.3	0.25	4.8	9	1.1	2.3	0.4	76	0.29	0.048	24	37	1.53	104
PBR01082	62.9	1.3	1.6	5.1	9	1	2.4	0.4	85	0.3	0.047	24	41	1.55	111
PBR01083	28.5	0.8	1.9	4.5	9	0.8	2.3	0.5	45	0.33	0.062	21	29	1.01	144
PBR01084	18.7	1.4	1.9	2.6	10	2.8	2.3	0.3	35	1.18	0.067	23	20	1.04	107
PBR01085	11.5	0.7	0.25	4.5	8	0.9	1.5	0.4	39	0.71	0.047	26	37	1.3	111
PBR01086	13.1	0.9	1	3.3	12	0.8	1.4	0.4	45	1.62	0.054	22	34	1.72	167
PBR01087	10.8	0.8	0.7	1.8	14	0.2	1.6	0.4	100	0.42	0.088	16	27	0.98	142
PBR01088	28	1.7	1.6	1.5	15	0.3	3.3	1.2	63	0.38	0.115	18	40	0.79	135
PBR01089	18.2	0.9	2.4	3.8	13	0.3	1.9	0.5	50	0.25	0.042	18	32	0.76	158
PBR01090	17.4	0.9	1.6	2.8	10	0.3	2	0.5	40	0.31	0.061	16	25	0.7	134
PBR01091	15.7	0.9	1.7	2.3	10	0.4	1.6	0.5	40	0.51	0.074	16	26	0.87	134
PBR01092	11.1	0.8	0.25	1.5	10	0.4	1.2	0.3	33	0.56	0.102	14	22	0.69	129
PBR01094	15.2	0.7	1.8	3.1	13	0.4	2.3	0.4	43	0.75	0.063	17	29	0.83	156
PBR01095	14.2	0.7	0.8	3.9	9	0.1	1.6	0.4	46	0.29	0.043	17	32	0.8	160
PBR01096	26.7	1.7	0.8	4.4	8	0.3	5.2	0.8	37	0.35	0.063	19	34	0.95	103
PBR01097	13.7	2.1	1.4	3	10	0.4	1.5	0.5	28	0.52	0.071	14	20	1.05	87
PBR01098	11.1	2.1	1.6	3.4	10	0.2	1.8	0.5	39	0.46	0.091	18	30	1.05	145
PBR01099	12.4	0.6	0.9	2.8	7	0.1	1.3	0.4	56	0.11	0.04	14	15	0.12	87
PBR01100	17.7	2.6	0.7	3	9	0.2	1.5	0.6	41	0.29	0.078	14	26	0.75	138
PBR01101	17.7	4.3	1.1	6.7	9	0.2	2.1	0.6	48	0.18	0.039	19	34	0.86	131

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PBR01049	0.013	1	3.47	0.003	0.02	0.05	0.03	15.3	1	0.05	13	1	1DX15	SMI09000262
PBR01050	0.04	2	1.77	0.006	0.04	0.3	0.04	5.9	0.1	0.025	7	0.8	1DX15	SMI09000262
PBR01051	0.021	1	2.13	0.006	0.05	0.1	0.02	5.6	0.2	0.07	7	0.5	1DX15	SMI09000262
PBR01052	0.052	3	2.95	0.007	0.05	0.2	0.1	5.4	0.3	0.06	7	1.3	1DX15	SMI09000262
PBR01053	0.045	2	1.99	0.005	0.06	0.2	0.08	3.6	0.2	0.025	8	0.8	1DX15	SMI09000262
PBR01054	0.058	4	3.04	0.009	0.07	0.2	0.08	7.9	0.3	0.025	8	1	1DX15	SMI09000262
PBR01055	0.018	2	1.92	0.006	0.05	0.2	0.03	6.5	0.2	0.07	6	1.1	1DX15	SMI09000262
PBR01056	0.013	1	1.63	0.004	0.04	0.1	0.02	1.9	0.2	0.1	6	0.25	1DX15	SMI09000262
PBR01057	0.012	1	1.47	0.002	0.04	0.1	0.02	1.9	0.2	0.1	7	0.25	1DX15	SMI09000262
PBR01058	0.015	2	1.77	0.004	0.05	0.1	0.02	6.3	0.1	0.06	7	0.25	1DX15	SMI09000262
PBR01059	0.012	2	2.04	0.004	0.07	0.2	0.04	4.9	0.2	0.025	6	0.7	1DX15	SMI09000262
PBR01060	0.033	2	2.17	0.006	0.05	0.1	0.05	3.3	0.2	0.025	8	0.5	1DX15	SMI09000262
PBR01061	0.016	5	1.87	0.008	0.07	0.05	0.07	3.9	0.1	0.025	6	1.1	1DX15	SMI09000262
PBR01062	0.013	6	0.79	0.01	0.1	0.1	0.14	3	0.2	0.14	3	0.6	1DX15	SMI09000262
PBR01063	0.018	4	1.17	0.007	0.16	0.05	0.04	4.5	0.3	0.1	4	0.6	1DX15	SMI09000262
PBR01064	0.012	6	1.1	0.008	0.11	0.05	0.05	3.5	0.3	0.15	4	0.9	1DX15	SMI09000262
PBR01065	0.012	3	2.59	0.005	0.07	0.05	0.04	4.9	0.1	0.09	8	0.6	1DX15	SMI09000262
PBR01067	0.019	3	1.51	0.005	0.18	0.05	0.04	2.9	0.3	0.025	5	0.9	1DX15	SMI09000262
PBR01068	0.02	1	1.25	0.005	0.05	0.1	0.04	2.9	0.2	0.05	4	0.25	1DX15	SMI09000262
PBR01069	0.021	2	1.23	0.006	0.08	0.05	0.08	3.9	0.2	0.09	4	0.5	1DX15	SMI09000262
PBR01070	0.023	4	1.54	0.006	0.15	0.05	0.1	3.8	0.4	0.09	5	1.6	1DX15	SMI09000262
PBR01071	0.03	7	1.67	0.009	0.22	0.05	0.07	5.1	0.4	0.025	5	0.25	1DX15	SMI09000262
PBR01072	0.031	7	1.1	0.009	0.13	0.1	0.09	3.8	0.3	0.09	4	0.25	1DX15	SMI09000262
PBR01073	0.013	5	0.49	0.007	0.06	0.05	0.08	2.3	0.3	0.17	2	0.7	1DX15	SMI09000262
PBR01074	0.019	5	0.83	0.006	0.16	0.05	0.08	3.2	0.5	0.12	3	0.7	1DX15	SMI09000262
PBR01075	0.011	4	1.07	0.005	0.13	0.05	0.09	4	0.4	0.12	3	0.7	1DX15	SMI09000262
PBR01076	0.009	4	0.42	0.006	0.1	0.05	0.09	2.5	0.3	0.1	1	0.25	1DX15	SMI09000262
PBR01077	0.009	5	0.89	0.006	0.09	0.05	0.08	3.7	0.3	0.12	3	0.9	1DX15	SMI09000262
PBR01078	0.024	5	1.04	0.008	0.11	0.1	0.27	3.7	0.4	0.06	3	0.7	1DX15	SMI09000262
PBR01078	0.023	5	1.03	0.008	0.12	0.1	0.26	4	0.4	0.08	3	0.7	1DX15	SMI09000262
PBR01078	0.024	5	1.04	0.008	0.11	0.1	0.27	3.7	0.4	0.06	3	0.7	1DX15	SMI09000262
PBR01079	0.018	7	0.96	0.008	0.14	0.1	0.14	3.6	0.4	0.08	3	0.5	1DX15	SMI09000262
PBR01080	0.026	3	0.73	0.008	0.07	0.2	0.44	3.5	0.3	0.08	2	0.5	1DX15	SMI09000262
PBR01081	0.025	2	1.77	0.006	0.11	0.2	0.15	5.6	0.2	0.025	6	0.6	1DX15	SMI09000262
PBR01082	0.023	2	1.78	0.005	0.11	0.1	0.14	5.7	0.2	0.025	6	0.9	1DX15	SMI09000262
PBR01083	0.015	2	1.72	0.005	0.09	0.1	0.09	4.1	0.2	0.025	5	0.25	1DX15	SMI09000262
PBR01084	0.017	9	1.16	0.007	0.19	0.05	0.29	4.1	0.4	0.025	4	0.9	1DX15	SMI09000262
PBR01085	0.026	5	1.69	0.005	0.18	0.05	0.08	4.5	0.3	0.025	6	0.25	1DX15	SMI09000262
PBR01086	0.027	5	1.71	0.007	0.14	0.1	0.09	4.9	0.3	0.025	6	0.7	1DX15	SMI09000262
PBR01087	0.042	3	1.94	0.007	0.1	0.1	0.03	3.5	0.3	0.025	7	0.5	1DX15	SMI09000262
PBR01088	0.024	3	2.02	0.006	0.09	0.1	0.04	4.3	0.2	0.025	6	0.5	1DX15	SMI09000262
PBR01089	0.032	2	1.64	0.009	0.08	0.1	0.03	3.5	0.2	0.025	4	0.25	1DX15	SMI09000262
PBR01090	0.021	2	1.44	0.006	0.05	0.1	0.04	4.5	0.1	0.025	4	0.5	1DX15	SMI09000262
PBR01091	0.02	3	1.54	0.007	0.09	0.1	0.05	3.3	0.2	0.07	4	0.5	1DX15	SMI09000262
PBR01092	0.018	3	1.27	0.006	0.06	0.1	0.04	2.5	0.1	0.025	4	0.7	1DX15	SMI09000262
PBR01094	0.016	2	1.53	0.007	0.09	0.1	0.09	4.8	0.2	0.025	4	0.25	1DX15	SMI09000262
PBR01095	0.012	2	1.88	0.006	0.1	0.2	0.02	3.4	0.2	0.025	5	0.25	1DX15	SMI09000262
PBR01096	0.008	2	1.67	0.005	0.11	0.05	0.08	4.6	0.3	0.025	4	0.25	1DX15	SMI09000262
PBR01097	0.018	3	1.28	0.005	0.09	0.05	0.08	3.6	0.2	0.025	3	0.7	1DX15	SMI09000262
PBR01098	0.013	4	1.8	0.005	0.17	0.05	0.1	3.6	0.5	0.025	5	0.7	1DX15	SMI09000262
PBR01099	0.023	2	0.88	0.004	0.05	0.2	0.03	1.2	0.3	0.025	6	0.5	1DX15	SMI09000262
PBR01100	0.008	2	1.88	0.005	0.1	0.1	0.06	3.2	0.7	0.06	6	0.25	1DX15	SMI09000262
PBR01101	0.012	0.5	2.49	0.005	0.1	0.2	0.07	5.2	0.5	0.025	7	1	1DX15	SMI09000262

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
PBR01102	571629	7158271	NAD83-08W	1.7	39.8	51.2	218	0.2	28.2	20.7	1439	4.4
PBR01103	571697	7158082	NAD83-08W	2	100	47.8	252	0.4	36.5	25.2	1455	4.25
PBR01104	571597	7157907	NAD83-08W	2.2	119.5	58.8	238	0.5	42.2	29.5	2723	5.39
PBR01106	571335	7157611	NAD83-08W	2.4	89	132	281	0.4	42.1	19.8	2034	3.66
PBR01107	571165	7157506	NAD83-08W	8.2	272.1	53.8	241	0.6	78.7	41.2	1966	4.42
PBR01108	570990	7157392	NAD83-08W	2.9	82.3	70.2	176	0.4	37.2	21.9	1978	4.03
PBR01109	570792	7157368	NAD83-08W	1.2	69.9	59.7	118	0.1	33.2	24.7	3295	4.28
PBR01110	570593	7157370	NAD83-08W	3	98.8	61.8	151	0.5	32.2	21.8	3151	2.95
PBR01201	568890	7169708	NAD83-08W	1.3	34.7	100.5	265	0.3	30.7	14.2	1440	3.29
PBR01202	568920	7169498	NAD83-08W	2.2	48.5	146.4	317	0.4	33.6	14.1	1266	3.48
PBR01203	569024	7169325	NAD83-08W	1.5	45.8	141.5	269	0.3	32.5	12.9	1005	2.96
PBR01204	569136	7169159	NAD83-08W	1.3	50.7	155.1	295	0.3	34.5	13.7	1137	3.26
PBR01205	569241	7168990	NAD83-08W	1.5	46.5	135.7	266	0.3	33.4	13.3	998	3.34
PBR01206	569365	7168829	NAD83-08W	1.3	45.3	126.4	284	0.3	30.5	12.7	990	3.22
PBR01207	569473	7168658	NAD83-08W	1.4	43.8	315.1	1063	0.6	30.5	14.9	1251	3.6
PBR01208	569570	7168482	NAD83-08W	1.4	39.9	519.8	1010	0.6	33.3	16.1	1121	3.52
PBR01209	569641	7168295	NAD83-08W	1.4	52.4	391.5	2061	0.6	35.2	14.4	1209	3.62
PBR01210	569683	7168099	NAD83-08W	1.1	48.6	272.6	1634	0.6	34.9	14.5	803	3.36
PBR01211	569738	7167905	NAD83-08W	2.4	40	110.1	1982	0.3	32.8	12.4	959	2.99
PBR01211	569738	7167905	NAD83-08W	2.5	40	113	2137	0.3	32.7	12.7	1002	3.13
PBR01211	569738	7167905	NAD83-08W	2.5	40	113	2137	0.3	32.7	12.7	1002	3.13
PBR01212	569888	7167772	NAD83-08W	2.4	44.8	107.4	380	0.4	37.6	11.3	693	3.33
PBR01213	570013	7167615	NAD83-08W	0.9	30.8	79	602	0.3	40.8	13.1	1225	3.38
PBR01214	570038	7167416	NAD83-08W	2	34	171.5	415	0.4	29	15	1728	4.56
PBR01214	570038	7167416	NAD83-08W	2.1	32.8	161.3	382	0.3	28.1	14.2	1626	4.26
PBR01214	570038	7167416	NAD83-08W	2.1	32.8	161.3	382	0.3	28.1	14.2	1626	4.26
PBR01215	570035	7167215	NAD83-08W	1.6	39.1	90.2	429	0.2	30.4	14.2	1046	3.37
PBR01216	570051	7167015	NAD83-08W	1	66.3	107.3	311	0.3	39.1	17	1091	3.45
PBR01217	570073	7166811	NAD83-08W	1.7	51.2	117.2	414	0.3	36.4	15.6	1161	3.45
PBR01218	570099	7166609	NAD83-08W	1.3	40.9	92.3	357	0.3	34.1	14.6	1192	3.38
PBR01219	570113	7166408	NAD83-08W	1.6	40.3	63.7	492	0.1	15.4	12	2400	2.79
PBR01220	570129	7166207	NAD83-08W	6.1	626	184.1	675	0.7	63.7	40.9	1170	4.71
PBR01221	570125	7166008	NAD83-08W	6.3	139.6	122.8	531	0.2	60.6	21.3	993	4.36
PBR01222	570192	7165818	NAD83-08W	4.6	121.7	186.5	587	0.4	34.1	18.9	918	3.57
PBR01223	570266	7165630	NAD83-08W	1	66.4	67.2	315	0.3	30.9	11.8	761	2.92
PBR01224	570309	7165429	NAD83-08W	0.9	74.1	75.1	288	0.2	28	11.3	1148	3.24
PBR01225	570051	7167015	NAD83-08W	1	68.2	112.8	298	0.2	35.6	16.5	1075	3.02
PBR01226	570287	7165229	NAD83-08W	0.9	157.2	111.3	517	0.3	27.5	10.3	1523	3.47
PBR01227	570308	7165030	NAD83-08W	0.9	43.4	305.3	531	0.1	18.4	8.3	293	2.6

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
PBR01102	16.7	1	1	5.7	10	0.3	2.4	0.7	38	0.47	0.051	18	31	0.82	152
PBR01103	19.5	1.8	1.5	4.1	14	0.4	3.4	0.6	33	0.63	0.147	24	28	1.01	124
PBR01104	21	1.6	1.5	3.9	18	0.9	3.7	0.6	31	1.07	0.13	28	25	0.89	194
PBR01106	30.5	1.8	1.2	3.7	11	0.8	3.9	1	20	2.17	0.071	13	20	1.58	55
PBR01107	31.2	10.9	2.1	1.7	26	0.6	4.2	0.5	28	1.75	0.14	14	20	0.83	81
PBR01108	27.4	1.8	1.8	4.4	15	0.4	2.7	0.9	35	1.18	0.061	19	21	1.07	95
PBR01109	38.1	1.4	1.8	7	9	0.5	2.4	1.1	37	0.61	0.041	23	25	1.16	111
PBR01110	28	6.4	1.6	1.8	23	0.5	2.5	0.7	28	1.6	0.077	13	18	0.8	87
PBR01201	11.6	1.7	0.25	3.9	13	0.7	1.4	0.5	41	1.13	0.046	21	27	1.5	110
PBR01202	15.4	1.3	2.7	2.9	13	0.9	1.9	0.4	44	1.51	0.059	20	28	1.33	147
PBR01203	15.4	0.7	1.2	5.4	24	0.7	2	0.5	41	5.04	0.057	20	29	2.57	117
PBR01204	15.4	0.5	1.6	4.5	14	0.7	2.1	0.5	45	2.36	0.062	20	30	2.01	123
PBR01205	14.9	0.8	2.3	4.3	13	0.7	2.1	0.5	42	1.89	0.058	20	30	1.66	129
PBR01206	15	0.7	1.3	3.2	17	0.6	2.1	0.4	42	2.26	0.064	18	27	1.57	130
PBR01207	16.8	1	0.9	4.1	12	2.2	2.5	0.5	45	1.37	0.054	19	29	1.71	121
PBR01208	20.6	0.7	2.3	4.4	11	1.7	4	0.4	45	1.52	0.047	19	25	1.17	139
PBR01209	16.5	1.1	1.8	3.6	12	4.4	2.8	0.4	45	2.11	0.047	18	30	1.73	155
PBR01210	15.2	0.8	1.5	4.8	15	2.2	2.5	0.5	43	1.75	0.053	17	31	1.63	170
PBR01211	14.6	1.4	0.6	4.5	20	2.7	2.1	0.3	39	2.61	0.059	18	25	1.75	143
PBR01211	14.2	1.4	1	4.9	19	2.8	2	0.3	40	2.74	0.065	20	26	1.8	151
PBR01211	14.2	1.4	1	4.9	19	2.8	2	0.3	40	2.74	0.065	20	26	1.8	151
PBR01212	23.1	0.8	1.5	4.2	16	0.6	2.3	1.4	40	3.17	0.072	19	28	2.25	70
PBR01213	15	0.6	0.25	4.8	10	0.9	1.4	0.4	38	2.2	0.046	22	52	2.38	86
PBR01214	28.8	0.8	0.8	3.3	10	1.2	4	0.5	37	1.53	0.043	15	21	0.99	133
PBR01214	26.8	0.8	1.1	3.3	10	1.1	3.8	0.5	37	1.51	0.041	16	21	0.97	132
PBR01214	26.8	0.8	1.1	3.3	10	1.1	3.8	0.5	37	1.51	0.041	16	21	0.97	132
PBR01215	15.8	0.7	1.8	3.8	11	0.9	2.1	0.5	33	1.17	0.046	16	30	1.16	123
PBR01216	14.7	0.6	3	4.1	15	0.8	2	0.3	57	2.7	0.05	18	43	2.22	120
PBR01217	16.7	1.3	0.9	4.3	10	0.8	2.8	0.4	38	0.91	0.059	21	35	1.22	128
PBR01218	17.7	1	1.5	3.8	13	0.9	3.1	0.4	32	1.94	0.058	18	30	1.5	111
PBR01219	9.6	0.9	1.5	0.8	13	3.3	1.7	0.3	22	2.13	0.089	11	12	0.72	165
PBR01220	49.6	1.9	8.9	4.5	12	4.6	3.7	0.9	118	0.56	0.059	19	22	0.93	110
PBR01221	27.9	4.1	1.1	5.7	6	3.3	5	0.5	49	0.22	0.032	19	27	0.68	79
PBR01222	24.4	5.2	2	2.5	10	2.9	2.1	0.3	43	0.74	0.07	19	26	0.71	121
PBR01223	12.5	0.7	1.7	2.2	11	0.8	2.1	0.3	31	1.25	0.063	17	31	0.98	125
PBR01224	12.7	1.3	1.5	1.5	14	1.2	1.2	0.3	38	0.88	0.067	18	27	0.74	133
PBR01225	14.7	0.5	2.8	3.9	14	0.9	2.1	0.3	48	2.73	0.046	16	37	2.09	115
PBR01226	18.5	2.1	1.6	2.1	8	3.8	1.7	0.3	31	0.82	0.075	21	27	0.88	103
PBR01227	11.5	0.6	1.8	2.1	11	2	0.8	0.3	63	0.26	0.029	13	35	0.46	142

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
PBR01102	0.007	3	1.72	0.004	0.1	0.05	0.06	4.7	0.3	0.025	4	0.25	1DX15	SMI09000262
PBR01103	0.011	3	1.73	0.008	0.13	0.05	0.13	3.7	0.4	0.1	4	0.9	1DX15	SMI09000262
PBR01104	0.016	8	1.36	0.011	0.14	0.05	0.15	4.1	0.5	0.09	3	1.8	1DX15	SMI09000262
PBR01106	0.01	4	0.77	0.004	0.06	0.05	0.06	2.9	0.2	0.025	2	1	1DX15	SMI09000262
PBR01107	0.011	5	1.58	0.004	0.07	0.05	0.15	2.2	0.7	0.08	3	3.5	1DX15	SMI09000262
PBR01108	0.022	4	1.38	0.006	0.13	0.05	0.08	3.6	0.3	0.025	4	1.1	1DX15	SMI09000262
PBR01109	0.016	3	1.85	0.006	0.12	0.1	0.06	4.5	0.2	0.025	5	0.25	1DX15	SMI09000262
PBR01110	0.013	4	1.33	0.007	0.1	0.05	0.09	2.6	0.3	0.1	3	1.7	1DX15	SMI09000262
PBR01201	0.012	4	1.88	0.005	0.14	0.05	0.08	4.4	0.2	0.025	6	0.6	1DX15	SMI09000262
PBR01202	0.019	6	1.53	0.008	0.19	0.05	0.14	4	0.3	0.05	5	1.4	1DX15	SMI09000262
PBR01203	0.025	7	1.42	0.007	0.25	0.05	0.11	3.8	0.4	0.07	5	0.8	1DX15	SMI09000262
PBR01204	0.021	6	1.64	0.006	0.24	0.05	0.13	4.2	0.4	0.05	5	0.25	1DX15	SMI09000262
PBR01205	0.021	6	1.54	0.007	0.24	0.05	0.1	4.1	0.4	0.025	5	0.25	1DX15	SMI09000262
PBR01206	0.019	6	1.41	0.007	0.22	0.1	0.12	3.7	0.3	0.08	4	0.25	1DX15	SMI09000262
PBR01207	0.022	5	1.57	0.006	0.18	0.05	0.26	4.2	0.5	0.025	5	0.25	1DX15	SMI09000262
PBR01208	0.016	7	1.48	0.006	0.18	0.05	0.25	4.2	0.6	0.025	5	0.5	1DX15	SMI09000262
PBR01209	0.02	6	1.55	0.008	0.2	0.1	0.38	3.8	0.5	0.05	5	0.5	1DX15	SMI09000262
PBR01210	0.015	6	1.63	0.006	0.19	0.05	0.36	4.4	0.6	0.025	5	0.5	1DX15	SMI09000262
PBR01211	0.027	5	1.27	0.009	0.18	0.1	0.29	3.6	0.4	0.06	4	0.8	1DX15	SMI09000262
PBR01211	0.028	5	1.35	0.009	0.2	0.1	0.3	3.8	0.4	0.025	4	0.5	1DX15	SMI09000262
PBR01211	0.028	5	1.35	0.009	0.2	0.1	0.3	3.8	0.4	0.025	4	0.5	1DX15	SMI09000262
PBR01212	0.023	5	1.13	0.007	0.13	0.1	0.19	4.2	0.4	0.07	4	0.7	1DX15	SMI09000262
PBR01213	0.028	5	1.49	0.004	0.2	0.05	0.09	4.6	0.3	0.025	5	0.25	1DX15	SMI09000262
PBR01214	0.007	3	1.07	0.005	0.07	0.05	0.13	3.7	1.6	0.09	3	0.6	1DX15	SMI09000262
PBR01214	0.01	4	1.08	0.006	0.09	0.05	0.14	3.9	1.8	0.08	3	0.6	1DX15	SMI09000262
PBR01214	0.01	4	1.08	0.006	0.09	0.05	0.14	3.9	1.8	0.08	3	0.6	1DX15	SMI09000262
PBR01215	0.012	3	1.33	0.006	0.11	0.05	0.06	4.2	0.2	0.06	4	0.25	1DX15	SMI09000262
PBR01216	0.038	7	1.58	0.009	0.21	0.05	0.11	4.6	0.3	0.025	5	0.25	1DX15	SMI09000262
PBR01217	0.02	4	1.31	0.006	0.17	0.05	0.1	4.6	0.3	0.06	4	0.25	1DX15	SMI09000262
PBR01218	0.017	3	1.1	0.006	0.14	0.05	0.11	4	0.3	0.06	3	0.25	1DX15	SMI09000262
PBR01219	0.01	7	0.64	0.007	0.06	0.05	0.1	1.9	0.2	0.15	2	0.6	1DX15	SMI09000262
PBR01220	0.029	3	1.58	0.007	0.1	0.1	0.18	9.3	0.3	0.025	5	1.4	1DX15	SMI09000262
PBR01221	0.006	1	1.49	0.003	0.1	0.1	0.07	4	0.4	0.07	4	0.9	1DX15	SMI09000262
PBR01222	0.019	4	1.27	0.007	0.09	0.2	0.16	4.7	0.3	0.07	4	1.3	1DX15	SMI09000262
PBR01223	0.016	4	1.13	0.006	0.15	0.05	0.13	3.6	0.2	0.07	4	0.25	1DX15	SMI09000262
PBR01224	0.013	3	1.34	0.006	0.08	0.1	0.14	3.9	0.2	0.08	4	0.9	1DX15	SMI09000262
PBR01225	0.033	6	1.34	0.008	0.16	0.05	0.1	4.5	0.2	0.05	4	0.5	1DX15	SMI09000262
PBR01226	0.01	2	1.07	0.004	0.08	0.1	0.14	5.1	0.2	0.1	3	0.7	1DX15	SMI09000262
PBR01227	0.018	1	1.46	0.005	0.04	0.2	0.03	2.9	0.1	0.025	6	0.5	1DX15	SMI09000262

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
VER00858	560476	7132540	NAD83-08W	2.2	38.6	83.7	285	0.2	28.3	12.5	794	3.57
VER00859	560456	7132585	NAD83-08W	3.2	59.6	112.2	399	1	37.8	15.6	797	3.75
VER00860	560433	7132630	NAD83-08W	2.4	46.1	95.9	367	0.6	37.5	15.5	961	4.21
VER00861	560412	7132676	NAD83-08W	1.8	59.8	106.6	356	0.7	33.7	18.2	1463	4.29
VER00862	560392	7132721	NAD83-08W	1.6	29	95.3	260	0.7	26.1	10.8	1067	3.98
VER00863	560371	7132767	NAD83-08W	1.8	42.6	92.7	340	1.1	30.5	14.2	1212	3.61
VER00864	560350	7132812	NAD83-08W	1.6	57.7	84.9	274	0.6	34.4	26.2	2891	5.18
VER00865	560330	7132859	NAD83-08W	1.6	56	103.7	352	1.5	32.1	16.6	1354	4.24
VER00866	560306	7132901	NAD83-08W	2.1	54.7	161.4	525	2.4	35.5	16.6	1365	4.03
VER00867	560286	7132948	NAD83-08W	2.1	53.6	146.8	496	2.1	35.9	18.9	1386	4.37
VER00868	560265	7132993	NAD83-08W	1.5	26.9	184	350	1.3	28.3	12.8	1450	3.93
VER00869	560551	7132851	NAD83-08W	3.2	62.9	117.1	523	0.9	44	19.1	1343	4.68
VER00870	560531	7132896	NAD83-08W	3.2	56.8	126.7	502	0.8	43.6	22.6	1491	4.7
VER00871	560510	7132941	NAD83-08W	2.9	54.6	154.5	504	1.7	36.4	16.8	1318	4.46
VER00872	560488	7132987	NAD83-08W	2.3	59.3	165.5	464	2.4	35.5	16.5	1136	4
VER00873	560467	7133033	NAD83-08W	1.3	28.3	97.9	412	0.7	28.1	11.9	1271	3.6
VER00873	560467	7133033	NAD83-08W	1.3	27.8	99.6	402	0.7	28.9	12.4	1306	3.68
VER00874	560447	7133078	NAD83-08W	1.6	38.7	82.4	504	0.9	33.7	16.3	1551	4.18
VER00875	560425	7133125	NAD83-08W	1.6	40	210	686	2	38.6	20.5	1095	3.53
VER00876	560404	7133167	NAD83-08W	0.9	17.1	482.4	540	4.5	16	8.2	5022	5.42
VER00877	560382	7133214	NAD83-08W	1.8	45.7	242.4	1531	3	32	12.9	1453	3.68
VER00878	560362	7133260	NAD83-08W	1.8	46.6	76.7	209	1	29	13.3	6180	8.62
VER00880	560159	7133219	NAD83-08W	1.4	28.9	100.4	993	1.2	41.3	19.2	1820	3.8
VER00881	560180	7133175	NAD83-08W	1.9	38.4	189.4	835	1.9	35.8	15.6	2796	4.6
VER00883	560222	7133084	NAD83-08W	1.4	46.6	308.2	3007	4.7	28.5	14.4	1511	3.88
VER00884	560244	7133039	NAD83-08W	1.8	96.3	554.3	5301	58.9	31.9	13.9	2412	4.52
VER01230	560386	7132498	NAD83-08W	2.7	39.1	107	348	0.6	35.5	15.3	868	3.56
VER01231	560365	7132543	NAD83-08W	2.2	49.8	101.3	327	1.1	34.4	15.5	1171	3.64
VER01232	560344	7132592	NAD83-08W	2.5	67.9	96.8	338	1	36.8	20.1	1817	4.95
VER01233	560322	7132633	NAD83-08W	1.9	41.4	86.7	297	1.2	29.4	14.7	1680	4.41
VER01234	560300	7132678	NAD83-08W	2	47.3	111.4	490	2.2	32.4	13.3	730	3.89
VER01235	560282	7132724	NAD83-08W	1	35.8	146.8	456	1.3	23.3	13.1	2424	4.26
VER01236	560258	7132769	NAD83-08W	2.5	112.9	3777.6	2490	36.4	35.1	16.8	1993	4.81
VER01237	560237	7132815	NAD83-08W	1.5	172.9	2651.6	4135	70.1	27.6	14.1	3440	5.05
VER01238	560215	7132860	NAD83-08W	2	184.2	3133.2	8901	75.2	31.3	14.3	4793	6.22
VER01239	560193	7132904	NAD83-08W	1.7	69.8	592.8	1224	17.8	36.3	19	2308	5.19
VER01240	560462	7132810	NAD83-08W	1.6	39.9	100	464	1	30.2	14.5	1834	4.94
VER01241	560442	7132856	NAD83-08W	1.9	36.2	117.5	482	1.4	29.3	14	1200	4.24
VER01242	560420	7132900	NAD83-08W	1.9	38.8	101	376	1	38.4	16.9	2401	4.77
VER01243	560397	7132945	NAD83-08W	2.1	78.2	155.7	443	3	46	36.7	1300	5.17
VER01244	560375	7132994	NAD83-08W	1.6	30.4	142.6	385	1.6	28.6	12.8	1435	4.07
VER01245	560357	7133036	NAD83-08W	1.8	42.9	129.6	569	1.1	34.2	16.6	1515	4.06
VER01246	560333	7133081	NAD83-08W	1.8	46	283.2	1170	2.5	33.5	15.3	2451	4.51
VER01247	560311	7133126	NAD83-08W	1.5	50.8	245.8	1482	12.7	28.1	12.7	1599	3.9
VER01247	560311	7133126	NAD83-08W	1.5	49.6	241.9	1481	12.5	28.7	12	1584	3.82
VER01248	560293	7133172	NAD83-08W	1.4	31.8	145	1133	2.2	26	12.8	1636	3.18
VER01249	560272	7133217	NAD83-08W	2.2	36.2	398	699	1.3	33	13.3	2716	4.36
VER01250	560249	7133262	NAD83-08W	2.1	42.5	118.3	993	2.4	33.1	15.4	1817	4.56
VER01251	560152	7132997	NAD83-08W	1.5	30.4	170.8	471	2.3	34.3	14.6	1491	3.99
VER01252	560128	7133044	NAD83-08W	1.5	34.7	787.3	1558	7.2	37.1	12.3	7519	7.33
VER01253	560109	7133087	NAD83-08W	1.5	30.6	124.8	588	1.8	31.2	14.6	2607	4.23
VER01254	560090	7133133	NAD83-08W	1.7	65.5	138.3	700	2.4	52	19.5	1046	3.7
VER01255	560068	7133177	NAD83-08W	1.8	34.9	147.8	893	1.5	33.5	13.9	1815	4.09

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
VER00858	30	0.8	1.7	2	7	0.6	3.5	0.5	34	0.17	0.108	15	22	0.5	88
VER00859	41.1	0.9	2.9	4.6	9	0.9	5.3	0.5	31	0.31	0.072	18	19	0.59	76
VER00860	32.3	1	2.4	3	9	0.7	3.7	0.5	40	0.32	0.076	16	26	0.63	118
VER00861	40.9	1	5.3	2.6	8	1	4.9	0.6	35	0.41	0.068	16	24	0.5	106
VER00862	30.5	1.1	2.1	2.2	9	0.7	3.7	0.5	32	0.52	0.095	16	22	0.44	91
VER00863	39.3	0.7	4.9	3.9	9	1	6	0.5	24	0.86	0.057	17	15	0.75	58
VER00864	37.8	0.8	2.8	3.6	11	0.9	4.9	0.6	35	0.36	0.062	19	20	0.47	120
VER00865	30.9	1.1	3.8	2.5	9	0.8	4.8	0.7	35	0.51	0.064	16	23	0.57	96
VER00866	40.9	0.9	2.4	3.5	10	1.6	7	0.8	32	0.79	0.067	15	21	0.85	88
VER00867	44.3	1.7	2.2	3.1	10	1.2	5.7	0.8	36	0.45	0.073	18	25	0.65	122
VER00868	26	1.1	4.3	3.2	8	0.9	3.3	0.5	37	0.3	0.041	22	23	0.54	117
VER00869	52.4	1	2.8	5	7	1.1	6.6	0.8	37	0.17	0.081	20	23	0.56	104
VER00870	43.7	1	2.8	4.2	8	1.2	6.1	0.7	41	0.23	0.077	21	26	0.55	128
VER00871	44.7	1.1	3.2	3.9	9	1.2	7.3	0.8	36	0.37	0.064	16	25	0.6	102
VER00872	40.2	1.7	5.5	3.8	8	0.9	6.7	0.9	40	0.19	0.053	16	26	0.57	112
VER00873	63.3	0.6	1.6	2.6	13	1	4.6	0.4	29	1.98	0.058	17	21	1.48	125
VER00873	64.9	0.6	2.8	2.8	13	1.1	5	0.4	30	2	0.058	18	21	1.54	128
VER00874	68.5	0.7	2.5	2.2	10	1.2	5.7	0.6	30	1.42	0.091	16	21	1.07	130
VER00875	42.1	0.6	4.4	4	13	2.2	5.9	0.6	29	1.83	0.069	16	21	1.34	78
VER00876	23.9	0.4	1.2	1.3	12	2.4	8.1	0.3	17	5.22	0.053	10	9	2.95	117
VER00877	37.5	0.6	4.8	3.3	11	3.4	7.1	0.5	29	2.52	0.064	15	21	1.83	92
VER00878	32.9	1	5.6	3.4	11	1	83.2	1	37	1.04	0.058	30	24	0.71	272
VER00880	42	0.8	4.2	3.1	8	2.4	4.6	0.7	31	0.87	0.051	16	19	0.59	104
VER00881	39.1	0.6	2.4	2.7	10	2.3	7.2	0.5	33	1.67	0.045	16	20	1.14	121
VER00883	47.7	1.3	3.1	2.4	10	8.9	8.1	0.6	39	0.58	0.066	14	26	0.72	110
VER00884	46.8	0.9	4.4	4.3	7	19.7	61.1	0.6	37	0.5	0.066	18	23	0.49	152
VER01230	38.3	0.8	2.9	3.3	6	0.7	4.6	0.5	31	0.13	0.06	14	21	0.51	64
VER01231	36.1	0.9	2.3	3.2	9	0.9	4.5	0.5	31	0.33	0.104	15	18	0.5	90
VER01232	48.6	1.1	6.3	3.2	12	1	4.5	0.8	38	0.27	0.114	16	26	0.53	130
VER01233	33.2	0.8	2.8	2	10	0.8	4.3	0.7	32	0.57	0.096	17	20	0.52	120
VER01234	46.9	0.7	2.8	4.6	7	0.9	7.9	0.8	30	0.27	0.046	19	19	0.52	61
VER01235	25.8	0.6	2	1.8	11	2	4.6	0.5	24	3.45	0.062	15	16	2.1	100
VER01236	166.7	1.1	5.9	3.7	10	14.9	97.1	3.9	30	0.91	0.069	18	19	0.81	123
VER01237	179.9	0.9	3.7	3.1	13	18.3	74.4	8.3	25	2.98	0.06	14	17	2	134
VER01238	284.7	1.5	6.3	2.2	10	39.9	107	16.5	30	1.31	0.069	16	18	1.01	250
VER01239	82.8	1.1	4	3	9	4	20.6	1.8	31	0.64	0.058	16	22	0.66	179
VER01240	37.7	0.7	1.4	2.3	10	1.7	4.4	0.5	30	1.94	0.101	17	20	1.25	116
VER01241	40.3	0.7	2.2	3	7	1.2	6.1	0.8	34	0.37	0.094	17	22	0.53	126
VER01242	29.8	1.3	3.5	3.5	13	1.3	3.4	0.5	46	0.44	0.061	20	30	0.64	201
VER01243	64.8	1	9.2	4.5	9	1	8	1.6	37	0.34	0.059	21	24	0.6	119
VER01244	33.4	0.8	2	3.2	9	1.1	5	0.6	35	0.46	0.048	20	22	0.64	104
VER01245	31.7	0.7	1.8	4.7	8	1.3	4.7	0.5	37	0.43	0.039	18	31	0.69	109
VER01246	66.3	0.8	4.7	2.2	9	4.5	6.5	0.6	34	0.75	0.064	18	26	0.65	128
VER01247	34.9	0.9	3.3	2.4	13	4.7	15.2	0.4	31	1.35	0.061	15	24	0.9	114
VER01247	34	0.9	4.2	2.4	13	4.7	14.6	0.4	30	1.35	0.063	15	23	0.91	110
VER01248	29.2	0.5	1.5	3.8	13	4.1	5.6	0.4	24	4.67	0.059	14	17	2.87	82
VER01249	35.6	0.5	2	3.1	9	2.8	6.1	0.6	29	1.03	0.052	18	20	0.85	138
VER01250	45.8	0.6	2.2	2.8	9	2.4	7.2	0.5	30	1.81	0.061	17	20	1.22	91
VER01251	28.4	1.4	3.1	5	9	1.1	8.8	0.4	33	0.36	0.036	20	26	0.54	154
VER01252	23.5	0.7	3.4	3.7	11	8.2	9.1	0.4	37	0.77	0.053	19	23	0.59	145
VER01253	21.7	0.9	3.9	2.2	13	2.5	3.9	0.4	41	0.85	0.07	18	25	0.57	178
VER01254	44.6	1.8	3.5	5.1	12	1.8	6.6	0.4	51	0.3	0.032	20	31	0.63	164
VER01255	37	1	2.6	2.6	9	2.7	4.4	0.7	31	0.56	0.061	17	21	0.47	125

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
VER00858	0.008	1	1.29	0.004	0.09	0.05	0.06	2.6	0.2	0.025	4	0.25	1DX15	SMI09000248
VER00859	0.013	2	1	0.004	0.09	0.1	0.06	4.1	0.1	0.025	3	0.8	1DX15	SMI09000248
VER00860	0.01	1	1.36	0.005	0.09	0.1	0.06	4.5	0.2	0.025	4	0.25	1DX15	SMI09000248
VER00861	0.01	3	1.11	0.004	0.07	0.1	0.08	4.6	0.1	0.025	3	0.6	1DX15	SMI09000248
VER00862	0.009	1	1.14	0.004	0.06	0.05	0.06	3.9	0.1	0.025	3	0.25	1DX15	SMI09000248
VER00863	0.013	2	0.71	0.005	0.07	0.05	0.05	3.7	0.1	0.025	2	0.25	1DX15	SMI09000248
VER00864	0.018	1	1	0.006	0.07	0.2	0.07	6.1	0.1	0.025	3	0.8	1DX15	SMI09000248
VER00865	0.012	2	1.14	0.005	0.08	0.1	0.07	4.2	0.1	0.025	3	0.25	1DX15	SMI09000248
VER00866	0.013	3	0.98	0.005	0.08	0.1	0.08	4.2	0.1	0.025	3	0.5	1DX15	SMI09000248
VER00867	0.011	3	1.34	0.005	0.11	0.05	0.07	4.8	0.2	0.025	4	0.7	1DX15	SMI09000248
VER00868	0.012	2	1.11	0.005	0.05	0.1	0.11	6.1	0.1	0.025	3	0.6	1DX15	SMI09000248
VER00869	0.008	2	1.26	0.003	0.13	0.1	0.07	5.5	0.2	0.025	3	0.6	1DX15	SMI09000248
VER00870	0.013	2	1.32	0.004	0.13	0.05	0.09	5.5	0.2	0.025	4	0.7	1DX15	SMI09000248
VER00871	0.01	2	1.21	0.004	0.11	0.05	0.1	5.3	0.2	0.025	3	0.5	1DX15	SMI09000248
VER00872	0.01	2	1.32	0.004	0.09	0.1	0.08	4.5	0.2	0.025	3	0.25	1DX15	SMI09000248
VER00873	0.008	4	1.1	0.005	0.09	0.1	0.08	4.8	0.1	0.025	3	0.5	1DX15	SMI09000248
VER00873	0.007	4	1.11	0.005	0.08	0.1	0.07	5	0.1	0.025	3	0.25	1DX15	SMI09000248
VER00874	0.01	5	1.11	0.005	0.12	0.05	0.09	4.4	0.2	0.07	3	0.8	1DX15	SMI09000248
VER00875	0.016	4	0.91	0.006	0.09	0.1	0.11	6.1	0.2	0.025	2	0.5	1DX15	SMI09000248
VER00876	0.008	11	0.49	0.004	0.04	0.1	0.07	2.8	0.05	0.06	1	0.25	1DX15	SMI09000248
VER00877	0.01	5	1.06	0.006	0.1	0.1	0.09	4.2	0.1	0.025	3	0.8	1DX15	SMI09000248
VER00878	0.009	2	1.27	0.005	0.04	0.1	0.09	6.4	0.1	0.025	3	0.6	1DX15	SMI09000248
VER00880	0.009	2	0.97	0.006	0.06	0.05	0.1	4.7	0.1	0.025	3	0.25	1DX15	SMI09000248
VER00881	0.013	3	1.04	0.006	0.06	0.1	0.09	3.7	0.1	0.025	3	0.6	1DX15	SMI09000248
VER00883	0.01	3	1.38	0.005	0.07	0.2	0.09	3.7	0.1	0.025	4	0.25	1DX15	SMI09000248
VER00884	0.012	2	1.34	0.004	0.11	0.2	0.17	5.4	0.2	0.025	4	0.9	1DX15	SMI09000248
VER01230	0.008	1	1.07	0.003	0.07	0.1	0.04	3	0.1	0.025	3	0.25	1DX15	SMI09000248
VER01231	0.01	1	1.04	0.003	0.08	0.05	0.1	3.6	0.2	0.025	3	0.25	1DX15	SMI09000248
VER01232	0.013	1	1.28	0.008	0.09	0.1	0.1	5.8	0.2	0.025	4	0.8	1DX15	SMI09000248
VER01233	0.011	1	1.12	0.005	0.08	0.05	0.04	4	0.1	0.025	3	0.25	1DX15	SMI09000248
VER01234	0.011	1	0.96	0.004	0.09	0.05	0.08	4.9	0.1	0.025	3	0.5	1DX15	SMI09000248
VER01235	0.011	4	0.81	0.006	0.09	0.05	0.05	3.8	0.05	0.05	2	0.25	1DX15	SMI09000248
VER01236	0.014	3	1.03	0.005	0.12	0.1	0.1	4.8	0.1	0.025	3	0.9	1DX15	SMI09000248
VER01237	0.012	4	0.9	0.007	0.08	0.1	0.18	4.2	0.05	0.025	2	0.8	1DX15	SMI09000248
VER01238	0.013	15	1.06	0.008	0.09	0.1	0.19	4.2	0.05	0.05	3	0.7	1DX15	SMI09000248
VER01239	0.01	3	1.17	0.005	0.09	0.1	0.12	5.4	0.1	0.025	3	0.9	1DX15	SMI09000248
VER01240	0.01	4	0.99	0.005	0.1	0.05	0.09	4.3	0.1	0.08	2	0.6	1DX15	SMI09000248
VER01241	0.009	2	1.3	0.004	0.12	0.05	0.07	4.2	0.2	0.025	4	0.6	1DX15	SMI09000248
VER01242	0.02	3	1.53	0.008	0.09	0.2	0.12	5.3	0.2	0.025	4	0.8	1DX15	SMI09000248
VER01243	0.019	2	1.26	0.005	0.12	0.05	0.1	5.7	0.2	0.025	3	0.25	1DX15	SMI09000248
VER01244	0.009	1	1.15	0.004	0.07	0.1	0.1	5.4	0.1	0.025	3	0.25	1DX15	SMI09000248
VER01245	0.01	2	1.36	0.004	0.11	0.05	0.08	5.8	0.2	0.025	4	0.6	1DX15	SMI09000248
VER01246	0.012	4	1.17	0.004	0.1	0.1	0.1	4.5	0.1	0.05	3	1.1	1DX15	SMI09000248
VER01247	0.014	5	1.15	0.006	0.09	0.1	0.11	4.5	0.1	0.07	3	0.8	1DX15	SMI09000248
VER01247	0.014	5	1.16	0.007	0.1	0.1	0.1	4.2	0.1	0.06	3	0.7	1DX15	SMI09000248
VER01248	0.012	5	0.83	0.005	0.09	0.1	0.06	3.8	0.1	0.025	2	0.25	1DX15	SMI09000248
VER01249	0.011	3	1.11	0.004	0.1	0.1	0.07	3.9	0.1	0.07	3	0.7	1DX15	SMI09000248
VER01250	0.012	4	0.97	0.004	0.08	0.1	0.09	4.5	0.1	0.05	3	0.6	1DX15	SMI09000248
VER01251	0.009	2	1.46	0.005	0.07	0.1	0.11	5.8	0.2	0.025	3	0.25	1DX15	SMI09000248
VER01252	0.016	3	1.09	0.005	0.06	0.1	0.2	6.2	0.05	0.025	3	1.1	1DX15	SMI09000248
VER01253	0.015	2	1.36	0.006	0.06	0.2	0.1	4	0.1	0.025	4	0.5	1DX15	SMI09000248
VER01254	0.022	2	1.68	0.007	0.09	0.2	0.1	5.2	0.2	0.025	5	0.8	1DX15	SMI09000248
VER01255	0.013	3	0.99	0.004	0.07	0.1	0.09	4.6	0.1	0.025	3	0.9	1DX15	SMI09000248

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
VER01256	560036	7133138	NAD83-08W	2	55.8	159.8	728	4.1	43.9	16.6	1538	3.76
VER01257	560004	7133096	NAD83-08W	2.2	51	211.9	718	8.5	36.4	16.9	2081	4.53
VER01258	559984	7133048	NAD83-08W	2.1	52.8	223.9	1603	5.7	45	17.4	1854	3.92
VER01259	559961	7133003	NAD83-08W	1.9	58.3	235.4	1104	6.5	34.7	19	1515	4.18
VER01259	559961	7133003	NAD83-08W	1.7	54.4	230.9	1051	6	33.5	18.1	1476	3.98

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
VER01256	49.5	0.7	3.9	3.5	13	2.1	8.9	0.5	30	2.54	0.06	16	20	1.67	91
VER01257	40.1	0.8	3.7	3.2	11	2.4	11.5	0.5	33	1.53	0.049	18	22	1.14	122
VER01258	50	1.1	3.8	3.4	13	4.5	11.7	0.6	29	2.46	0.068	16	20	1.64	100
VER01259	85.9	1.5	4.8	2.8	13	3.9	9.6	1	36	0.73	0.064	16	25	0.51	133
VER01259	82.1	1.4	5	2.6	12	3.5	9.3	0.9	34	0.69	0.059	15	24	0.48	128

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
VER01256	0.015	4	0.94	0.006	0.1	0.1	0.1	4.4	0.1	0.025	3	0.5	1DX15	SMI09000248
VER01257	0.014	4	1.09	0.005	0.09	0.05	0.12	5.4	0.2	0.025	3	1	1DX15	SMI09000248
VER01258	0.013	3	0.96	0.005	0.1	0.1	0.1	4.5	0.2	0.025	3	0.8	1DX15	SMI09000248
VER01259	0.011	3	1.34	0.005	0.09	0.1	0.12	4.9	0.2	0.025	4	0.7	1DX15	SMI09000248
VER01259	0.011	5	1.3	0.005	0.09	0.1	0.11	4.8	0.2	0.025	4	0.6	1DX15	SMI09000248