YMIP 07-041

YEIP
2007
-041

YUKON MINING INCENTIVE PROGRAM
REPORT
On the
OREO CLAIMS
FOCUSED REGIONAL MODULE
DAWSON AREA, YUKON

Dawson Mining District, Yukon

Work Completed August 19, September 3-5, 2007

Location:
1. 90 km ENE of Dawson, Yukon
2. NTS Map Area 116 A-04
3. Latitude: 64° 09' 00"N
   Longitude: 137° 39' 00"W

For:
Henry Neugebauer
2488 West 49th Street
Vancouver, BC
V6M 2V3

By:
R. Allan Doherty, P.Geo.
Aurum Geological Consultants Inc.
106A Granite Road
Whitehorse, Yukon
Y1A 2V2

Application Submitted by:

Henry Neugebauer

January 31, 2008

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1.0 SUMMARY

The Oreox property comprised of 140 contiguous claims, approximately 90 km north-northeast of Dawson in the Dawson Mining District of central Yukon. The claims were originally staked by Shawn Ryan of Dawson City, Yukon and are currently optioned to Henry Neugebauer. The history of exploration in the area stretches back to the mid 70's when Rio Tinto Canadian Exploration Ltd. Who first explored the area for gold and tungsten and outlined significant gold anomalies in soils and rocks.

Work completed in 2007 included soil sampling and prospecting. Soil samples (197) collected on the Oreox claims are still at Acme Analytical Laboratories Ltd at the time of writing this report. An Amended report will be submitted along with the geochemical data upon receipt of it.

2.0 INTRODUCTION AND TERMS OF REFERENCE

Shawn Ryan of Dawson City Yukon owns the Oreo-Oreox Claim group 100 % subject to an option agreement with Mr. Henry Neugebauer whereby he can earn a 100% interest in the Oreo-Oreox Claims. The purpose of this report is to summarize the work completed between August 19-21, and September 3-5, 2007 on the Oreo claims to comply with reporting requirements under the Yukon Mining incentive Program.

3.0 RELIANCE ON OTHER EXPERTS

This report is based upon the results of fieldwork partially supervised by the author, publicly available assessment reports. There is no reason to believe that any of this information is incorrect.

The author has relied on information provided by the Yukon Mining Recorder to describe the mineral tenure status of the property and believes, to the best of his knowledge, that this information is correct.

ICP soil sampling was carried out by crews from Ryanwood Explorations Inc. Prospecting, rock sampling by Al Doherty, P. Geo and Henry Neugebauer P. Eng.

4.0 PROPERTY DESCRIPTION AND LOCATION

The Oreox and Oreo mineral claims are located 90 kilometres ENE of Dawson City, in the central Yukon (Fig. 1). The property falls within the Dawson Mining District on NTS map sheets 116-A-04 and is centred at 62° 09' 00" north latitude and 7 39' 00" west longitude. The claims cover favourable geology and regional airborne magnetic nad

radiometric anomalies and Regional Stream Sediment anomalies that are prospective for Tombstone Suite Intrusive hosted gold mineralization. The mineral claims are registered to Shawn Ryan of Dawson City, Yukon and are under an option agreement to Mr. Henry Neugebauer.

TABLE 1 - CLAIM DATA

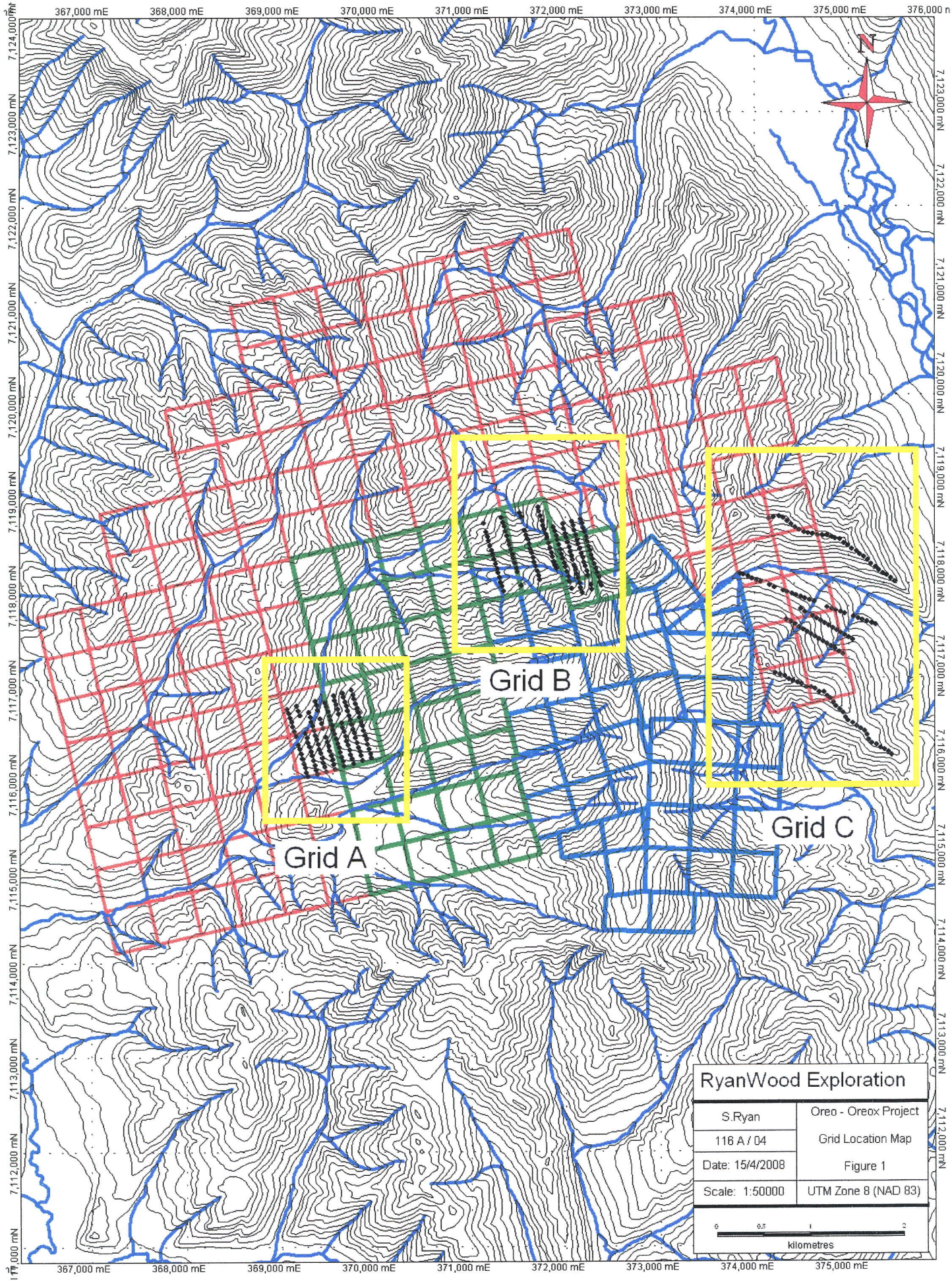
Claim Name	Grant Number	No. Of Claims	Expiry Date
Oreo 1-8	YC30233-YC30240	8	April 08, 2010
Oreo 9-24	YC30241-YC30256	16	April 08, 2012
Oreo 25-40	YC30257-YC30272	16	April 08, 2010

In accordance with the Yukon Quartz Mining Act, yearly extensions to the expiry dates of quartz claims are dependent upon conducting $100 of work per claim or paying the equivalent cash in lieu of work. Work must be filed in the year the work was completed. Excess work can be used to extend expiry dates up to maximum of four years. Assessment costs can be applied to adjoining claims through filing grouping certificates. Filing a statement of work and costs and submission of an assessment report to the Whitehorse Mining Recorder verifying completion of the work, are also required no later than six months after the anniversary date of the claim.

The claims are located within the Traditional Territory of the Tr'ondek Hwech'in First Nation, which has a land claim settlement Agreement under the Yukon Umbrella Final Agreement.

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

Access to the property is by helicopter from Dawson City. Low precipitation and a wide temperature range characterize the climate. Winters are cold, and temperatures of -30° C to -40° C are common. Summers are moderately cool to hot, with daily highs of 15° C to 30° C. Dawson City is the closest centre for obtaining groceries, fuel, accommodation and some limited rental and contracted exploration services. Trans North Helicopters and Fireweed Helicopters maintain a helicopter bases at Dawson City.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Grid A
Grid B
Grid C
RyanWood Exploration
S.Ryan
116 A / 04
Date: 15/4/2008
Scale: 1:50000
Oreo - Oreox Project
Grid Location Map
Figure 1
UTM Zone 8 (NAD 83)
0
0.5
1
2
kilometres

6.0 HISTORY

The Oreo-Oreox property area was originally staked as the IDA 1-120 claims by Rio Tinto Canadian Exploration Ltd. (Riocanex), in 1979. It was staked to cover an arsenic, mercury, and antimony silt anomaly detected during the 'Aurora Gold Project', which followed up regional stream sediment mercury anomalies reported by the Geological Survey of Canada. Riocanex worked the ground from 1979 to 1981 with programs of rock and soil sampling, geological mapping, and later blast trenching. During the 1979 work program, Riocanex spent one week testing the ground for Carlin-style mineralization by collecting 68 soil and 44 rock samples. The best result was 4485 ppb Au in rock from a silicified fault zone. In 1980, Riocanex's follow up program consisted of detailed geological mapping and the collection of 3200 soils and 450-10 metres chip samples. The soils were analyzed for As, Sb, and Hg (not gold). Rock chip samples returned values up to 3820 ppb Au over a 5 m length and outlined a 500 m by 600 m zone of anomalous gold in rock on the central portion of the property. A total of 51 blast trenches and 486 rock samples collected by Riocanex in 1981, defined a new (300 m by 800 m) zone of 500 ppb Au in rock on the northern portion of the property. Trench results ranged up to 10.6 g/t Au. The total expenditures by Riocanex on the property as reported in assessment certificates filed with the Dawson Mining Recorder were $132,675.00, (McClintock, 1979, 1981a, 1981b). Riocanex conducted no further work and allowed the claims to lapse in 1986.

Noranda Exploration Company Ltd. staked the ground as the IDA 1-23 and ORO 1-28 claims in 1987 and worked the ground from 1987 to 1989. A total of 97 soil and 141 rock samples were collected by Noranda in 1987 and soil results showed that arsenic and antimony correlates well with gold while rock sampling returned significant gold in rock up to 13,400 ppb Au from a grab sample, 1820 ppb Au over 3 m and 5060 ppb Au over a one metre chip sample. In 1988, Noranda conducted a program of geological mapping, soil, and rock sampling over the claim block. The 1500 soil samples and 183 rock samples that were collected returned anomalous Au in rock and up to 8500 ppm As in soil. Noranda followed up with a 10-day trenching and chip sampling program, in 1989. A total of 10 hand trenches with 115 trench and 125 rock samples returned significant results up to 4902 and 3820 ppb Au, respectively. The total cost of the work reported in assessment certificates filed by Noranda from 1987 to 1989 was $89,971.00, (Duke, 1990; MacKay, 1989; Copland, 1988).

Exploration by Noranda on both the Panorama Ridge and Ida properties focused on the intrusive-sedimentary contact zones and the intrusions were largely ignored. The 1995 work program conducted by Aurum Geological Consultants Inc., focused on the intrusions in an attempt to locate zones of alteration and sheeted veins that could host economic low-grade bulk mineable gold mineralization.

The ground was acquired by Orinoco Gold Inc in 1994 and held until 1996 when it was allowed to lapse.

7.0 GEOLOGICAL SETTING

- **7.1 Regional Geology**

The OREO-OREOX claims are located approximately 90 kilometres ENE of Dawson City and approximately 20 km east of the Brewery Creek Mine. The area is underlain by Selwyn Basin Road River Formation that is regionally metamorphosed, and intruded by Tombstone Suite intrusions.

- **7.2 Property Geology**

The area is underlain by Road River Formation cherts, mudstones, argillite and minor limestone, intruded by a dike, sills and plugs of Tombstone Suite quartz monzonite. The chert layers are from 1- 20 m thick and form resistive outcrops that are readily visible on steep valley slopes to the NW of the northernmost drainage on the Oreo 11-14 claims. The sedimentary layers dip steeply to the northeast. Topography suggest that there is a NW trending fault expressed as a linear depression crossing the NE corners of Oreo 11 and 14 claims, and the SW corner of Oreo 12 claim. A number of the anomalous grid soil samples are on this trend. Rock outcrops around this depression are commonly rusty due to disseminated pyrite. One sample collected on the southwest side of the fault was of bedded arsenopyrite along a 1 cm thick siltstone bed within bedded cherts. This sample returned > 10,000 ppm arsenic and 447 ppb Au.

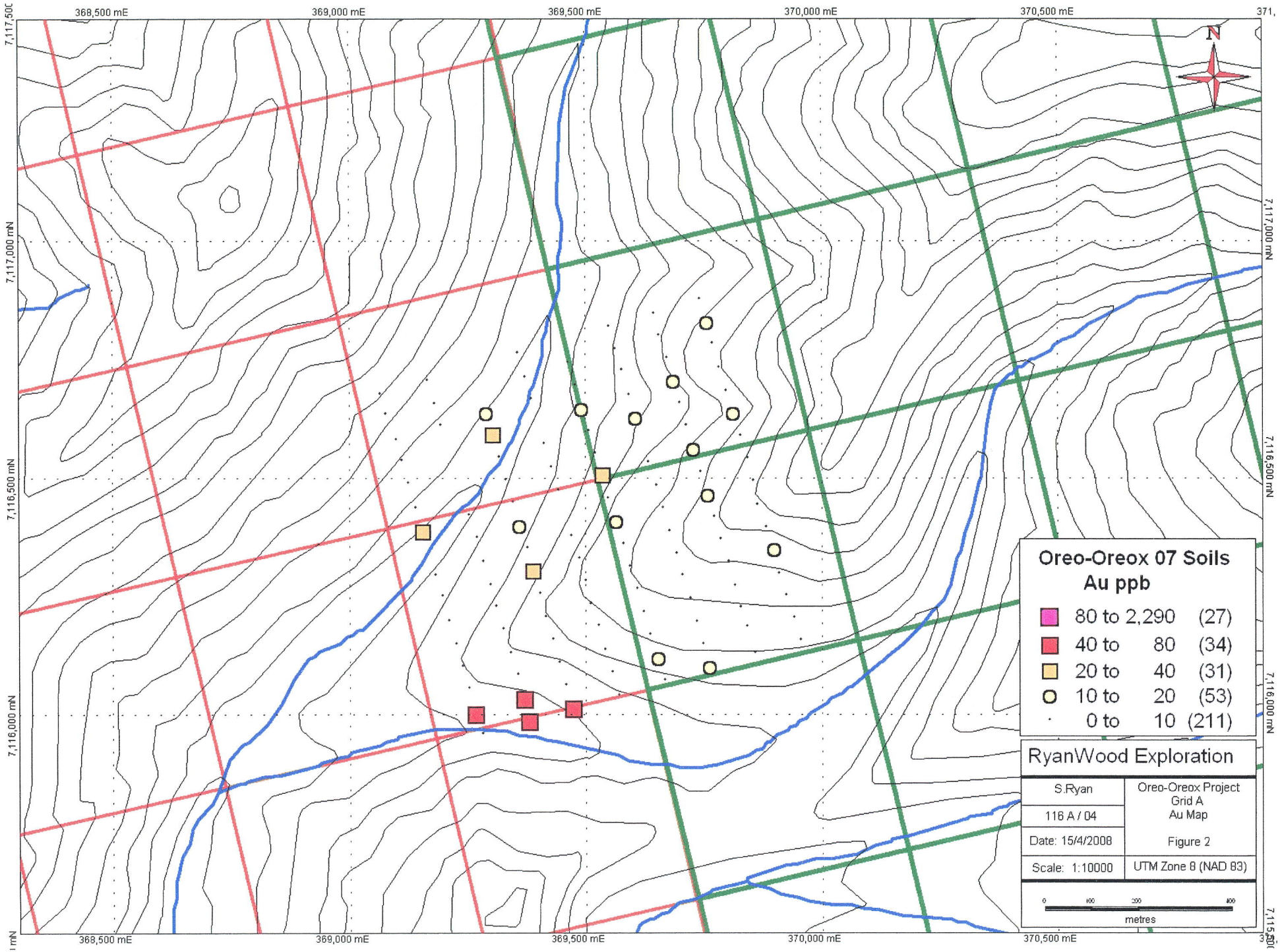
The quartz monzonite dyke/sill reaches a maximum of 15 m thickness and is well exposed on the 070° trending ridge crossing the Oreo 11 and 13 claims. Samples of the intrusive return 18.8 and 64.3 ppm Au.

It is recommended that further work should focus on the NW trending fault area.

8.0 EXPLORATION PROGRAMS

- **8.1 ICP Soil sampling**

A Total of 362 soil samples were collected on the Oreo and Oreox Claims in 2007. Of this total, 197 were collected from the Oreox Claims. Samples were shipped to Acme Analytical Laboratories Ltd in Vancouver for 1DX ICP analyses. Sample data is presented in Appendix A and plots showing grid locations, sample sites and sample data for Grids A, B & C are shown in Figures 1-10. Locations of soil sample lines with respect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7,116,500 mN
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N
Oreo-Oreox 07 Soils
Au ppb
80 to 2,290 (27)
40 to 80 (34)
20 to 40 (31)
10 to 20 (53)
0 to 10 (211)
RyanWood Exploration
S.Ryan
116 A / 04
Date: 15/4/2008
Scale: 1:10000
Oreo-Oreox Project
Grid A
Au Map
Figure 2
UTM Zone 8 (NAD 83)
metres

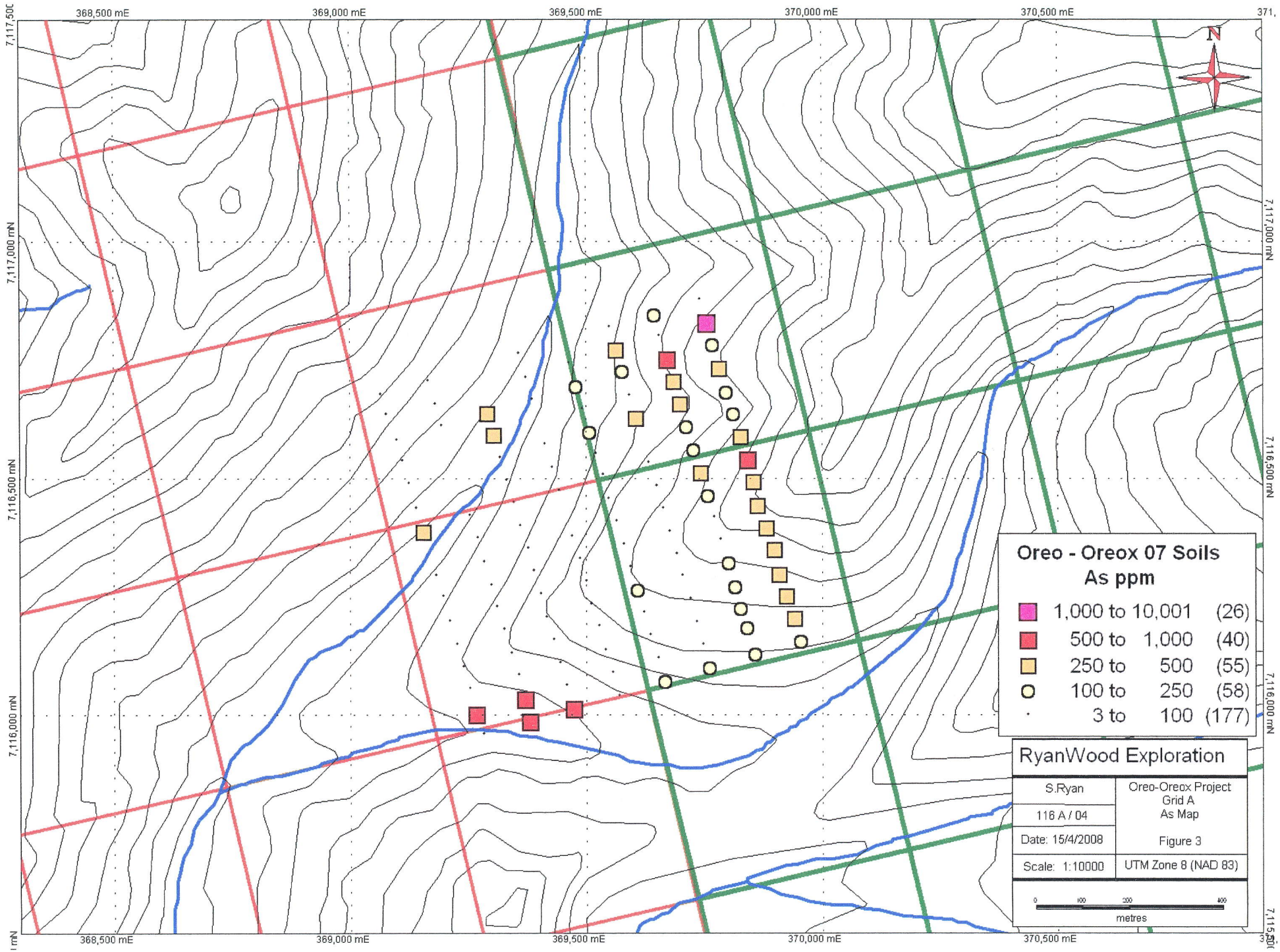
depending on vegetative cover and the thickness of the organic horizon. Generally samples were collected 10-25 cm below the base of the organic horizon, were placed in a pre-numbered Kraft soil bag.

At each sample location, a GPS reading was taken using the pre-numbered soil sample bag for reference. In a palm pilot, the following data was recorded:

Primary colour
Secondary colour
Sample site slope
Sample depth in cm
Sample quality (1-5)
Sample soil horizon
Sample site vegetation
Sample site ground cover
3 fields for notes
1 field for Freehand comments

- **8.2 Rock Sampling Prospecting and Mapping**

Al Doherty, P. Geo, and Henry Neugebauer P. Eng visited the property on August 19 but were only on the property for a short time because we could not leave Dawson until late in the afternoon and the area became weathered out very soon after arrival. A few samples were collected but were not submitted for analyses.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7,116,500 mN
7,116,000 mN
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Oreo - Oreox 07 Soils
As ppm
1,000 to 10,001 (26)
500 to 1,000 (40)
250 to 500 (55)
100 to 250 (58)
3 to 100 (177)
RyanWood Exploration
S.Ryan
116 A / 04
Date: 15/4/2008
Scale: 1:10000
Oreo-Oreox Project
Grid A
As Map
Figure 3
UTM Zone 8 (NAD 83)
0
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200
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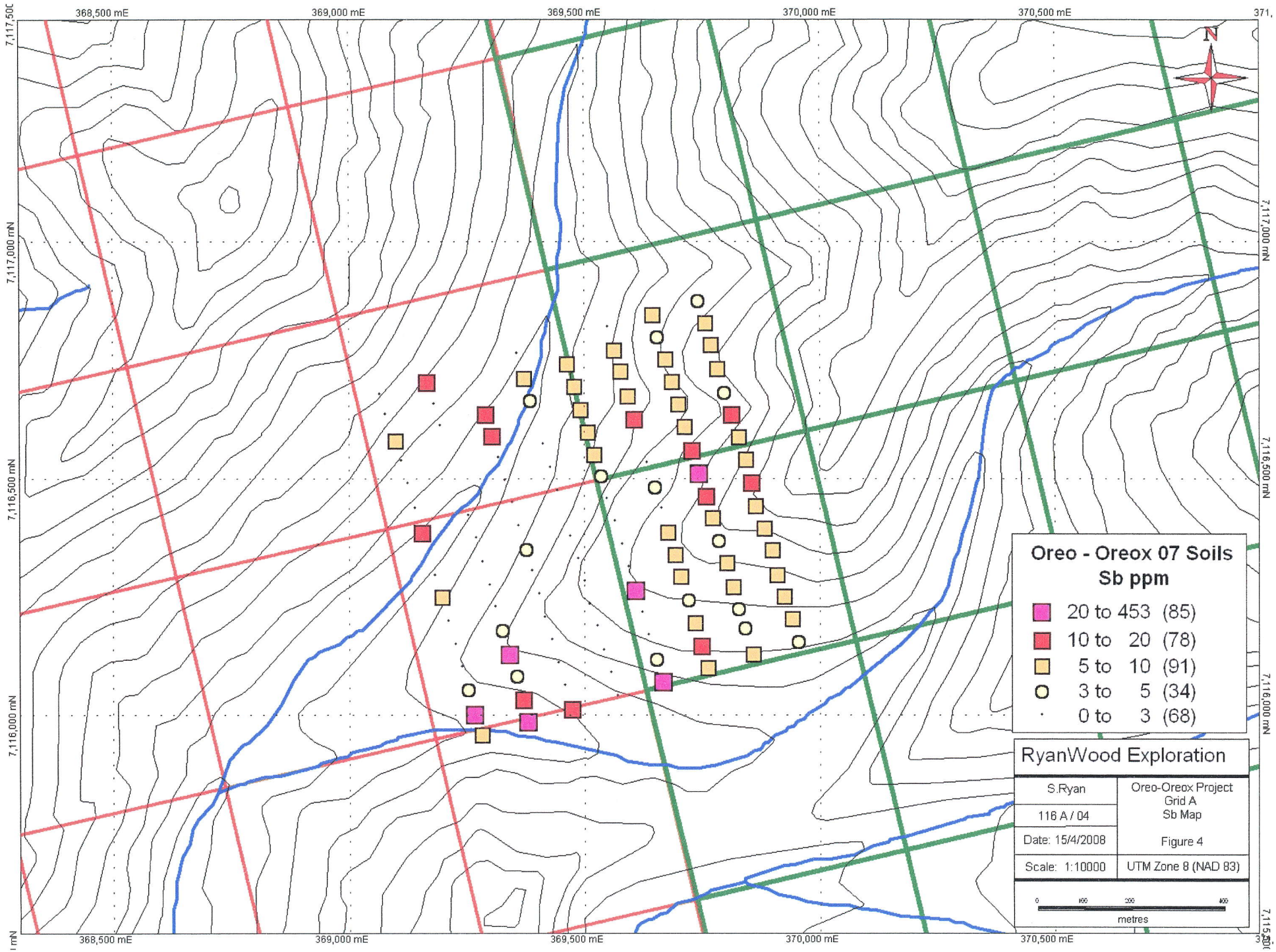
metres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Oreo - Oreox 07 Soils
Sb ppm
20 to 453 (85)
10 to 20 (78)
5 to 10 (91)
3 to 5 (34)
0 to 3 (68)
RyanWood Exploration
S.Ryan
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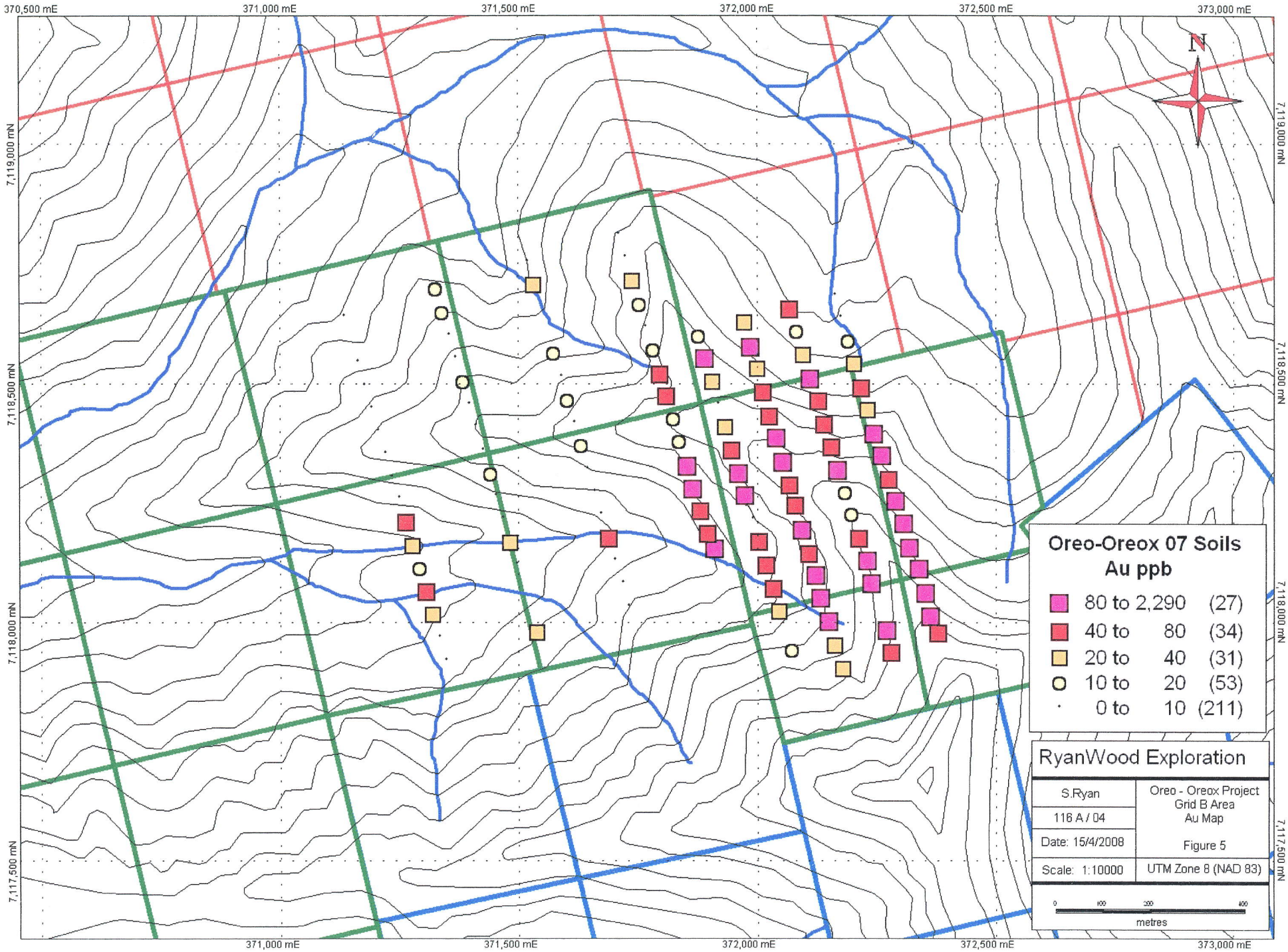
Oreo-Oreox Project
Grid A
Sb Map
Figure 4
UTM Zone 8 (NAD 83)
metres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S.Ryan
116 A / 04
Date: 15/4/2008
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Oreo - Oreox Project
Grid B Area
Au Map
Figure 5
UTM Zone 8 (NAD 83)
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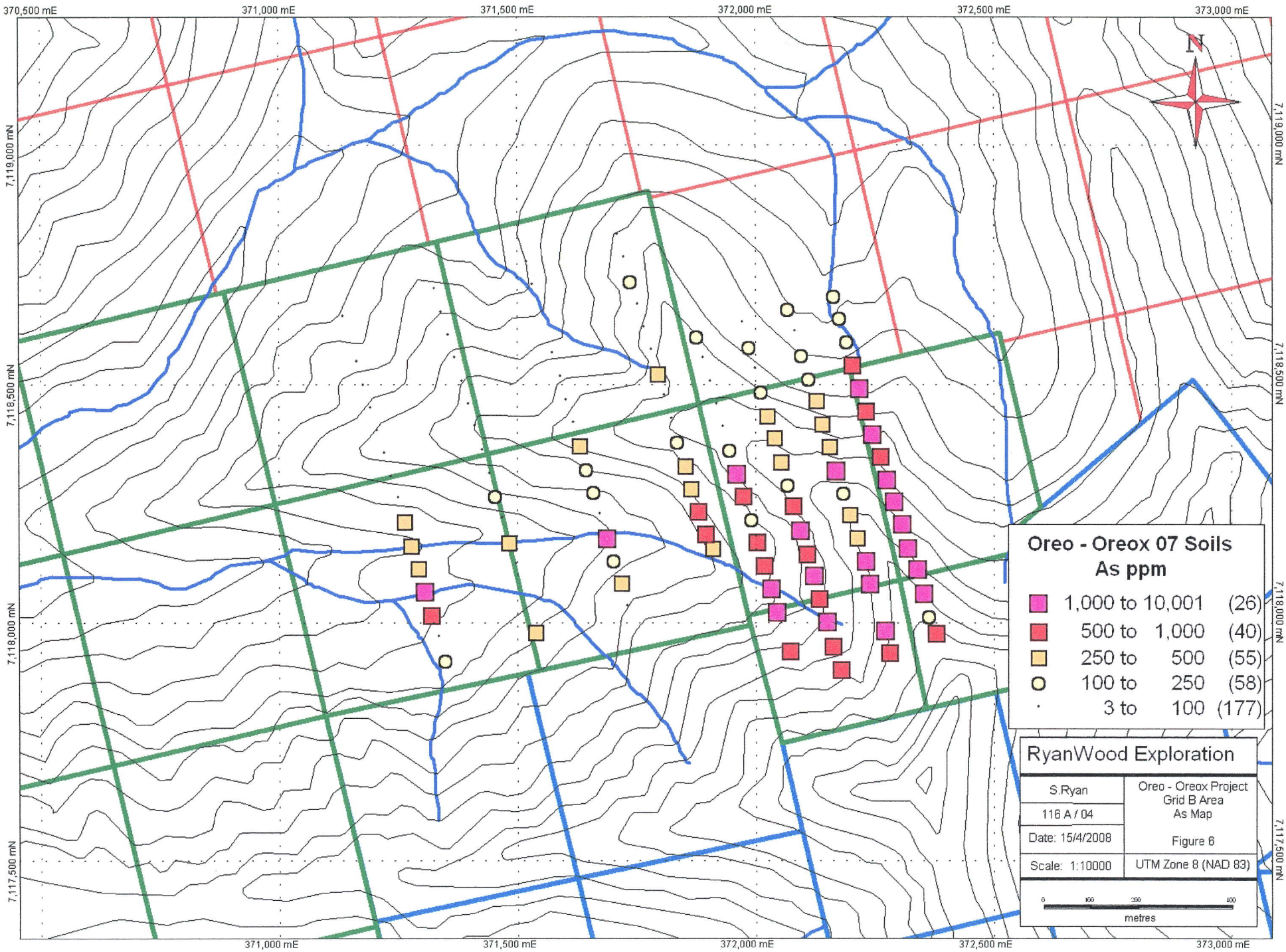
metres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Oreo - Oreox Project
Grid B Area
As Map
Figure 6
UTM Zone 8 (NAD 83)
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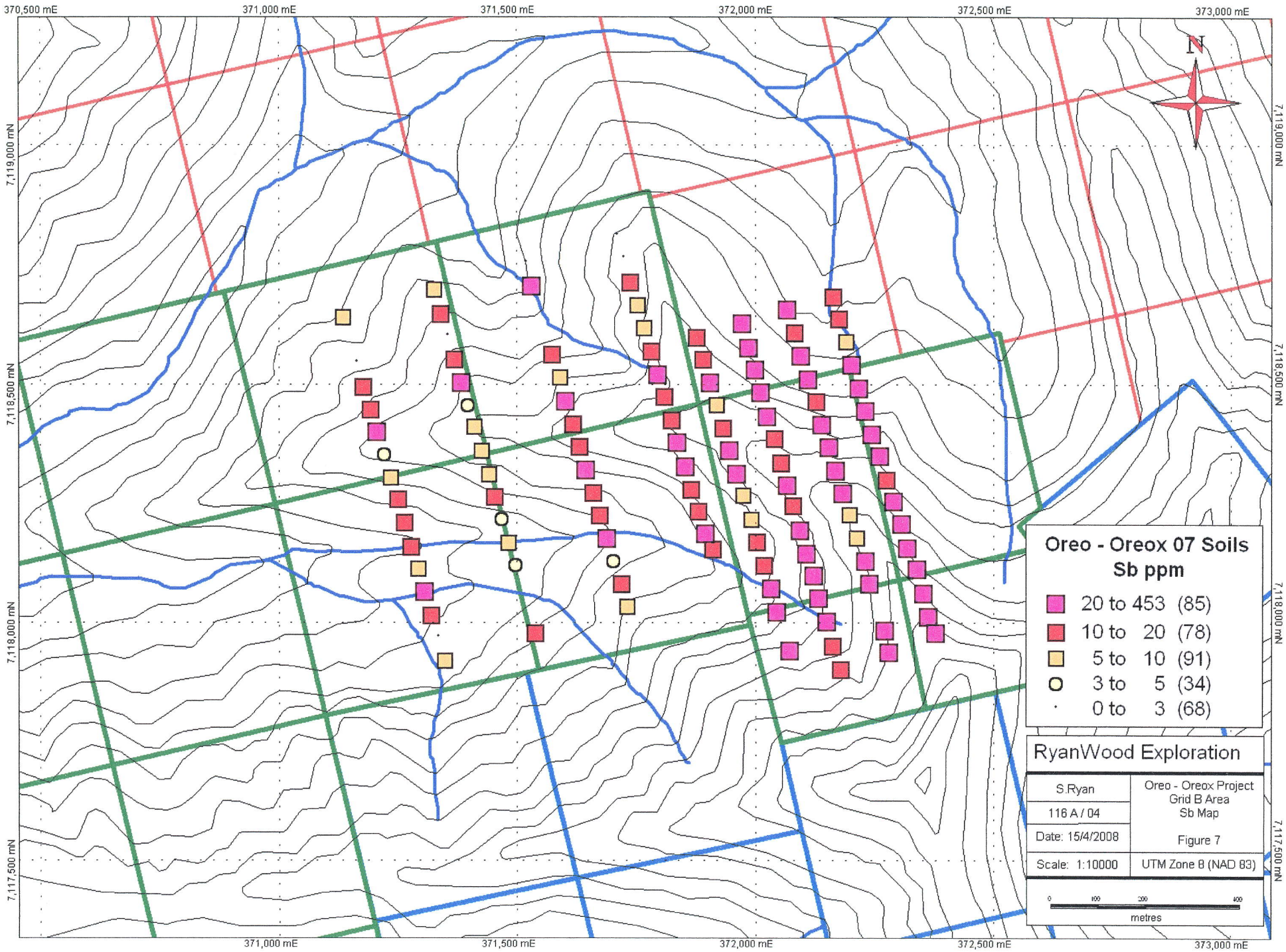
metres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RyanWood Exploration
S.Ryan
116 A / 04
Date: 15/4/2008
Scale: 1:10000
Oreo - Oreox Project
Grid B Area
Sb Map
Figure 7
UTM Zone 8 (NAD 83)
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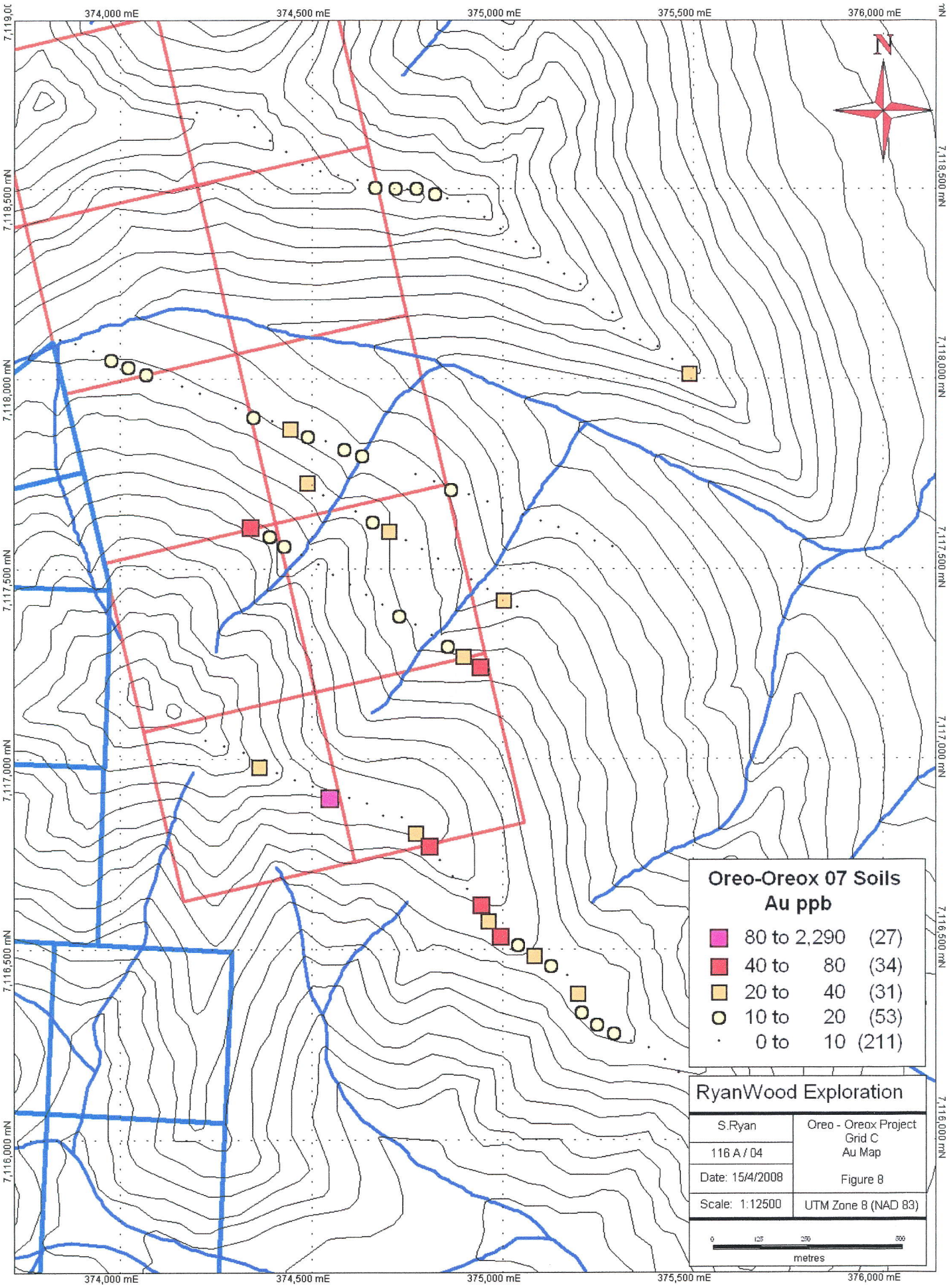
metres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S.Ryan
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Scale: 1:12500
Oreo - Oreox Project
Grid C
Au Map
Figure 8
UTM Zone 8 (NAD 83)
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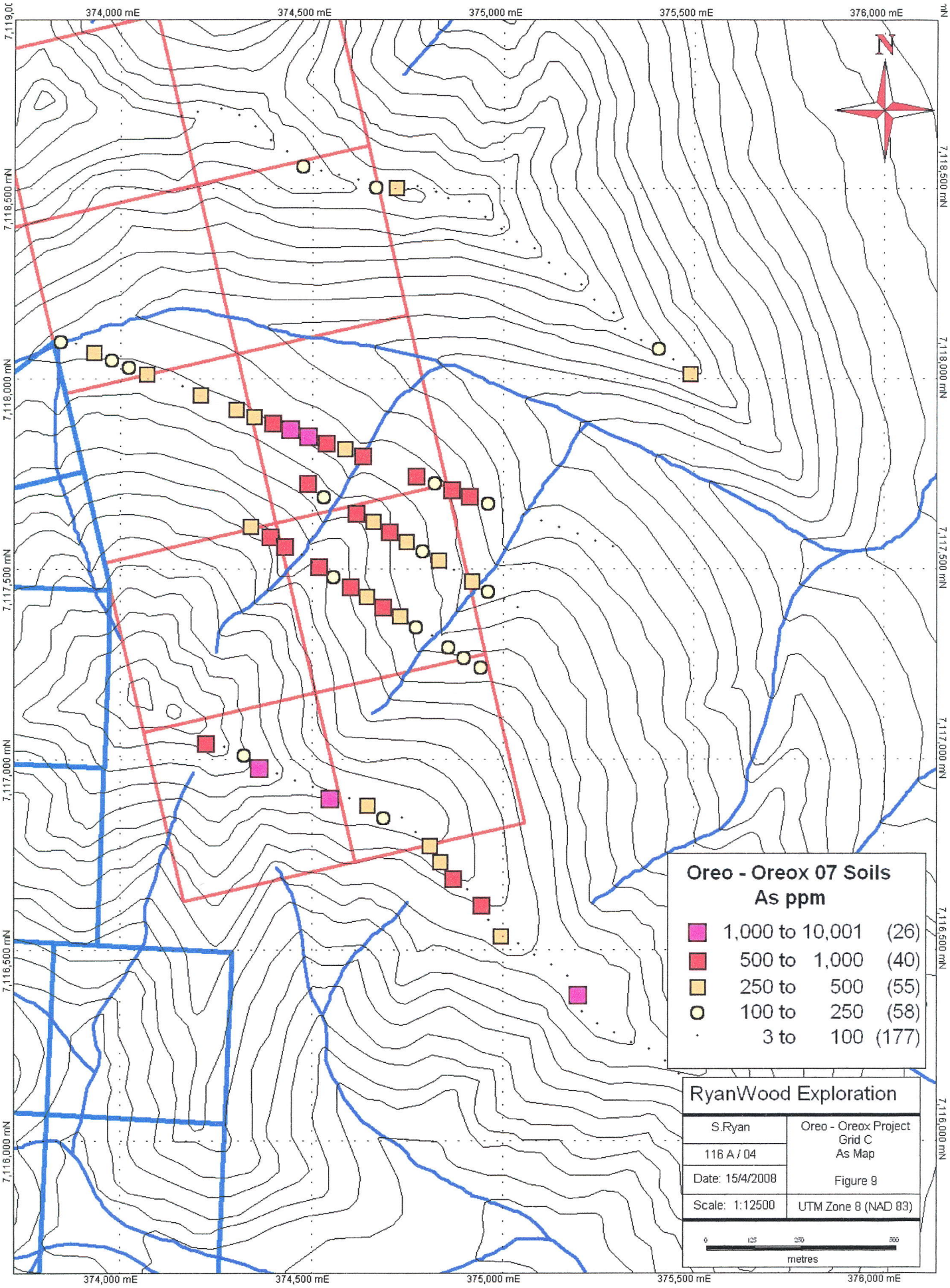
125
250
500
metres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Oreo - Oreox Project
Grid C
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Figure 9
UTM Zone 8 (NAD 83)
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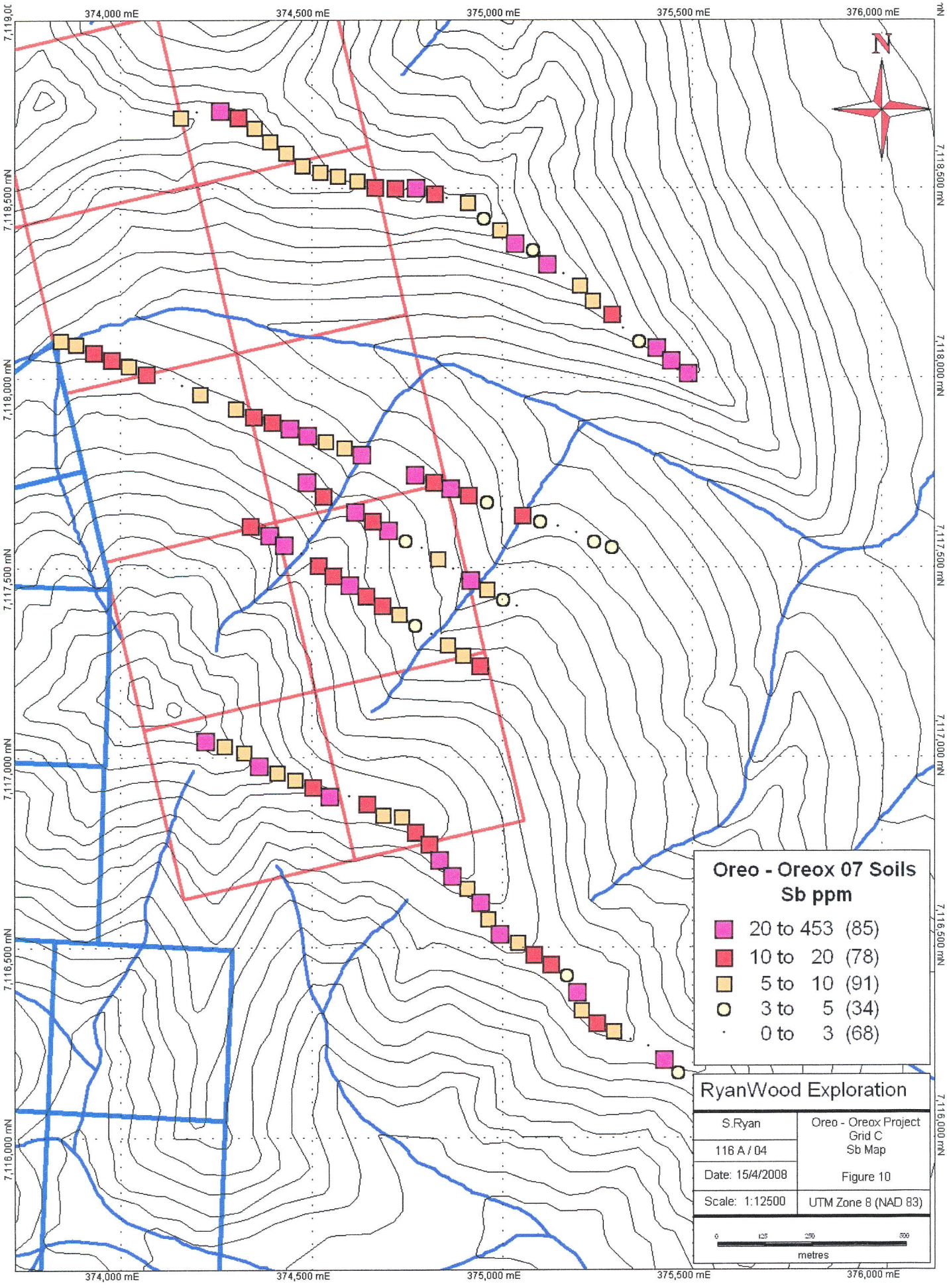
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RyanWood Exploration
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Date: 15/4/2008
Scale: 1:12500
Oreo - Oreox Project
Grid C
Sb Map
Figure 10
UTM Zone 8 (NAD 83)
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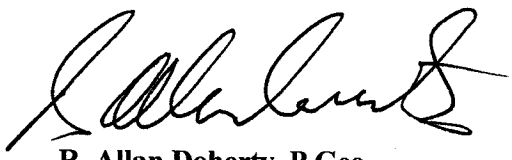
9.0 INTERPRETATION AND CONCLUSIONS

The OREOX-OREO claims are a very attractive target for Tombstone Suite gold mineralization. The property has never been drilled and continued work produces more widespread anomalies in both silts soils and rocks.

Areas on Grids B and C should be followed up with additional prospecting, mapping and rock sampling.

Respectfully submitted;



R. Allan Doherty, P.Geo.
January 31, 2008

10.0 STATEMENT OF COSTS

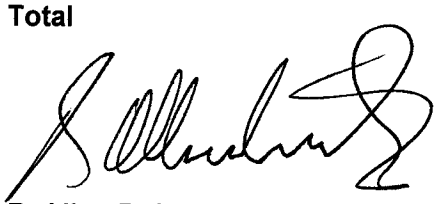
OREO Claims, NTS
116 A-04

ICP Soil Sampling and Prospecting and Rock Sampling

Application Budget $26,211.00 @ 45% = $16,053.00

Detailed Statement of Work
OREO 1-40 CLAIMS

Soil sampling 6.5 man days @ $ 325/day	$ 2,112.50
ICP Soil sample analyses (165 samples @ $ 20/sample)	$ 3,300.00
Helicopter Costs (4.25. hrs @ $1200/hr)	$ 5,100.00
Truck Rental 2.2.5 days @ $ 150/day	$ 337.00
Meals 6.5 man days @ $ 35 ea	$ 227.00
Data Interpretation and Report	$ 500.00
Total	**$ 9, 464.10**



R. Allan Doherty, P. Geo
January 31, 2008

11.0 CERTIFICATE OF QUALIFICATIONS

I, R. Allan Doherty, hereby certify that:

1. I am a consulting mineral exploration geologist with AURUM GEOLOGICAL CONSULTANTS INC., 106A Granite Road, Whitehorse, Yukon, Y1A 2V9.

2. I am a graduate of the University of New Brunswick, with a degree in geology (Hons. B.Sc., 1977). I attended graduate school at Memorial University of Newfoundland, 1978-80. I have been involved in geological mapping and mineral exploration primarily in the Yukon continuously since 1980.

3. I am a "Qualified Person" as defined in Sec 1.2 of National Instrument 43-101.

4. I am a member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia, Registration No. 20564, and have been registered as a Professional Geologist since 1993.

5. I the author of this report on the Oreo and Oreox Claims. The report is based on fieldwork conducted in 2006 and 2007 under the author's supervision and on prior work on the property in 1995;. and on published assessment reports and company files.

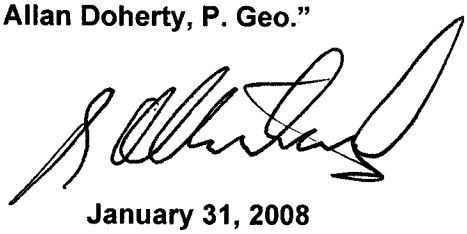
6. I am the author of all sections of this report

7. I am not aware of any material fact or material change with respect to the subject matter of this technical report, which is not reflected in the technical report, the omission to disclose makes the technical report misleading.

8. I am an independent consultant for Mr. Henry Neugebauer and have no direct or indirect interest in the properties thathe has under option from Mr. Shawn Ryan.
9. I have had direct involvement with the exploration programs conducted on the area discussed in this report.

10. I have read National Instrument 43-101 and Form 43-101F and have prepared this Report on the Ice 1-41 in compliance with this Instrument and Form 43-101F1.

"R. Allan Doherty, P. Geo."



January 31, 2008

12.0 REFERENCES

Sinclair, W.D., 1977. Geology and mineral deposits of the Minto area, Yukon Territory. In: Yukon Mineral Industry Report 1977, Geology Section, Yukon Region, Indian and Northern Affairs, Canada, p 68-82.

Tafti, R., and Mortenson, J.K., 2004. Early Jurassic porphyry (?) copper (-gold) at Minto and Williams Creek, Carmacks Copper Belt, western Yukon. In Yukon Exploration and Geology 2003, D.S. Emond and L.L. Lewis (eds) Yukon Geological Survey, p. 289-303.

Copland, H. 1988. Geological and Geochemical Report on the IDA/ORO claims, Yukon Territory; Assessment Report by Noranda Exploration Company, Ltd.

Duke, J. 1990. Report on 1989 Field Activities on the IDA/ORO claims, Yukon Territory; Assessment Report by Noranda Exploration Company, Ltd.

MacKay, G. 1989. Geological and Geochemical Report on the IDA/ORO claims, Yukon Territory; Assessment Report by Noranda Exploration Company, Ltd.

McClintock, J., 1979. IDA Claims, Yukon; Geology and Geochemistry, Assessment Report, Rio Tinto Canadian Exploration Ltd.

McClintock, J. 1981a. IDA Claims, Yukon; 1980 Geology and Geochemistry; Assessment Report by Rio Tinto Canadian Exploration Ltd.

McClintock, J. 1981b. IDA Claims, Yukon, Geology and Trenching, 1981. Rio Tinto Canadian Exploration Ltd.

APPENDIX A

ICP SOIL SAMPLE ANALYITICAL RESULTS

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 01383	IDO01383	NAD83-8W	371753	7118668	1419.5	5.4	46.8	23.5	74	0.3	28.7	8.5	308	3.32
IDO 01384	IDO01384	NAD83-8W	371739	7118717	1408.2	2.4	76.3	50.5	172	0.6	54.9	29.1	805	3.9
IDO 01385	IDO01385	NAD83-8W	371725	7118766	1392.9	2.6	24.8	17	57	0.2	15.5	6.6	265	3.45
IDO 01386	IDO01386	NAD83-8W	371711	7118813	1385	3.1	21	32.9	41	0.3	11.4	3.8	133	1.79
IDO 01387	IDO01387	NAD83-8W	371519	7118755	1279.2	2.2	16.4	16.4	41	0.05	13.3	5.3	240	2.48
IDO 01388	IDO01388	NAD83-8W	371532	7118708	1281.7	8	63.8	158.8	61	1.5	28.8	5.8	213	3.24
IDO 01389	IDO01389	NAD83-8W	371574	7118566	1373.4	3.6	194.2	19	75	0.3	29.2	8.1	314	4.3
IDO 01390	IDO01390	NAD83-8W	371590	7118516	1395.4	4.8	28	22	40	0.4	10.9	2.8	84	2.18
IDO 01603	IDO01603	NAD83-8W	371483	7118170	1286.3	3.4	82.1	21.5	88	0.3	43.8	25.2	616	2.93
IDO 01604	IDO01604	NAD83-8W	371497	7118124	1349.3	1.5	45.5	14.7	32	0.3	17.1	4.7	125	1.9
IDO 01605	IDO01605	NAD83-8W	371539	7117982	1572.5	5.5	161.6	29.7	117	0.3	87.1	36.5	628	5.89
IDO 01606	IDO01606	NAD83-8W	369606	7116629	1039.7	2.4	147.8	20.7	107	0.2	104.3	37.4	457	6.06
IDO 02357	IDO02357	NAD83-8W	371732	7118036	1389.6	1.9	47.4	15.8	96	0.2	34.5	13.6	402	2.69
IDO 02751	IDO02751	NAD83-8W	371911	7118158	1399.6	2.2	61.6	26.7	94	0.6	114.3	7.4	322	2.01
IDO 02752	IDO02752	NAD83-8W	371895	7118189	1398.7	10.9	217.9	230.4	188	1.4	58.3	18.6	609	7.57
IDO 02753	IDO02753	NAD83-8W	371881	7118237	1413.7	11.7	200	285.2	126	1.1	38.6	7.4	238	7.87
IDO 02754	IDO02754	NAD83-8W	371866	7118283	1424	23.7	229	111.7	97	1.7	90.9	10.6	266	4.74
IDO 02755	IDO02755	NAD83-8W	371854	7118331	1435	23.8	338.3	164.1	181	1.9	109.7	29.2	759	6.49
IDO 02756	IDO02756	NAD83-8W	371837	7118381	1450.8	17.6	192.1	56.7	54	1.5	25.4	5.6	371	7.13
IDO 02757	IDO02757	NAD83-8W	371824	7118428	1482.5	6.3	112.6	20.2	71	0.3	36.8	6.8	362	5.71
IDO 02758	IDO02758	NAD83-8W	371810	7118477	1487.7	7.5	129.2	22	63	0.5	36.4	4.8	436	5.2
IDO 02759	IDO02759	NAD83-8W	371796	7118524	1436.8	6.1	82.3	91.1	61	2	18.3	3.4	249	5.15
IDO 02760	IDO02760	NAD83-8W	371782	7118573	1433.2	5	82.7	93.7	112	1.5	27.3	7.4	301	3.16
IDO 02761	IDO02761	NAD83-8W	371767	7118620	1435.9	3.3	44.4	49.8	162	0.8	28	9.2	416	3.26
IDO 05200	IDO05200	NAD83-8W	369909	7116299	1115	1.5	32.5	12.7	55	0.3	27.1	12.1	305	2.8
IDO 05201	IDO05201	NAD83-8W	369899	7116351	1144.2	1.5	57.2	14.4	59	0.2	46.1	17	321	2.8
IDO 05202	IDO05202	NAD83-8W	369882	7116396	1164.6	1.3	35	13.1	53	0.1	28.6	11.8	281	2.73
IDO 05203	IDO05203	NAD83-8W	369864	7116444	1188.4	1.3	37.2	12.8	54	0.1	30.8	12.3	262	2.75
IDO 05204	IDO05204	NAD83-8W	369856	7116495	1189	1.1	29.8	30.3	38	1	24	7.3	178	2.54
IDO 05205	IDO05205	NAD83-8W	369843	7116543	1181.4	2	61.1	11.4	73	0.1	31	17.4	436	3.13
IDO 05206	IDO05206	NAD83-8W	369828	7116589	1173.8	2.3	141.7	25.4	78	0.3	224.4	41.3	713	4.42
IDO 05207	IDO05207	NAD83-8W	369813	7116638	1145.4	4.9	146.1	22.9	95	0.7	62.6	17.4	987	2.88
IDO 05208	IDO05208	NAD83-8W	369797	7116684	1130.5	3	33.6	14.2	37	0.3	16.1	5	302	3.18
IDO 05209	IDO05209	NAD83-8W	369782	7116734	1124.7	2.2	30.4	9.6	42	0.5	24.9	6.3	199	2.91
IDO 05210	IDO05210	NAD83-8W	369768	7116784	1159.2	2.6	34.1	10.1	52	0.1	25.9	14.4	462	2.94
IDO 05211	IDO05211	NAD83-8W	369757	7116830	1133.2	4	110.2	9.6	60	0.3	39.2	13.5	246	3.07

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 01383	60.8	1.6	19.5	2.5	17	0.5	5.3	2.4	125	0.09	0.077	12	36	0.56	182	0.084	2
IDO 01384	103.4	7.6	23.3	6.1	61	1	19.4	1.5	59	0.22	0.169	18	33	0.55	412	0.056	2
IDO 01385	41.2	1	9.2	3.2	9	0.3	2	1.1	92	0.06	0.056	12	30	0.35	107	0.074	1
IDO 01386	7.4	1.2	7.5	0.9	9	0.3	1.2	0.3	112	0.09	0.046	10	26	0.28	124	0.05	1
IDO 01387	11.1	1.2	8.5	1.1	8	0.2	1.3	0.4	82	0.07	0.057	11	30	0.34	102	0.048	0.5
IDO 01388	60.7	2.4	27.8	0.6	25	0.3	30.4	2.4	88	0.11	0.113	17	50	0.33	370	0.012	7
IDO 01389	34.5	3.2	17.8	4.9	34	0.6	17.8	2.4	97	0.16	0.112	20	43	0.48	334	0.054	1
IDO 01390	24.7	1.1	9.3	0.3	17	0.05	8.9	0.6	79	0.03	0.08	13	23	0.06	173	0.012	0.5
IDO 01603	284.4	2.9	22.2	3.1	23	0.6	6.8	1.4	82	0.28	0.09	17	34	0.62	167	0.054	2
IDO 01604	69.4	1.3	5.1	0.4	13	0.2	4.1	1.2	58	0.13	0.079	11	27	0.37	187	0.029	2
IDO 01605	322	3.2	24.8	5.9	61	0.4	19.2	4.2	125	0.15	0.126	20	74	1.32	410	0.107	1
IDO 01606	269.5	1.9	10.3	4.8	76	0.5	14.5	2.6	93	0.39	0.115	20	47	1.25	536	0.095	1
IDO 02357	38.1	1.9	8.1	6.7	69	0.5	7.8	0.3	109	1.01	0.067	17	47	2.25	190	0.112	3
IDO 02751	427.5	5.9	122.2	4	33	0.6	15	4.1	423	0.51	0.19	21	104	0.66	165	0.024	1
IDO 02752	892.3	4.9	63.7	4.9	44	1.2	34.9	3.2	251	0.55	0.353	23	69	0.77	254	0.078	3
IDO 02753	546.4	4.5	52.1	3.7	41	0.5	17.9	3.4	120	0.12	0.162	18	41	0.57	240	0.052	0.5
IDO 02754	391.6	8.1	126.2	2.9	27	0.5	17	2	141	0.22	0.107	21	43	0.61	198	0.051	2
IDO 02755	253.4	12.3	84.5	3.9	40	1	23.7	2.4	240	0.16	0.165	28	53	0.89	389	0.052	2
IDO 02756	120.9	7.5	19.2	3.1	73	0.4	28.2	4.7	166	0.07	0.211	28	64	0.97	178	0.069	0.5
IDO 02757	28.7	3.8	11.7	6.7	40	0.2	16	1.7	94	0.07	0.115	20	52	0.94	471	0.11	2
IDO 02758	36.8	3.5	43.7	2.9	44	0.2	15.7	2.7	102	0.07	0.151	28	51	0.71	525	0.059	0.5
IDO 02759	388.7	3.3	63.6	3.2	28	0.2	36.2	8	122	0.08	0.25	33	49	0.29	443	0.018	3
IDO 02760	43.6	2.7	18.1	0.8	20	0.7	18.7	1	87	0.14	0.185	15	30	0.32	284	0.018	1
IDO 02761	73.3	1.2	7.2	2.9	13	0.9	8.6	0.8	110	0.09	0.065	14	38	0.4	130	0.053	1
IDO 05200	321.3	1.1	9.4	4	23	0.2	5.5	1.7	84	0.26	0.074	18	36	0.89	199	0.078	0.5
IDO 05201	472	1.3	12	5.6	74	0.3	8.9	2.2	96	0.43	0.093	17	46	1.21	303	0.079	1
IDO 05202	372.7	1.3	6.1	5.3	21	0.2	6.6	1.4	82	0.24	0.058	17	37	0.93	213	0.08	1
IDO 05203	348.7	1.2	6.8	5.3	23	0.2	6	1.6	81	0.26	0.069	17	37	1.02	191	0.086	1
IDO 05204	496	1	6.1	2.7	16	0.2	12.4	5.5	74	0.25	0.05	16	36	0.91	175	0.07	3
IDO 05205	808.7	1.9	8.1	3.6	20	0.4	8.1	1.1	75	0.2	0.098	16	32	0.77	190	0.053	0.5
IDO 05206	433.2	2.4	5.4	7.8	141	0.3	5.6	1.3	130	0.99	0.202	32	277	4.2	1158	0.161	4
IDO 05207	247.6	1.8	14	3.1	57	0.4	11.6	1.4	127	0.53	0.114	16	44	1.02	403	0.068	0.5
IDO 05208	137.2	0.9	7.5	1.8	10	0.2	4.9	0.6	123	0.07	0.064	13	29	0.31	133	0.081	2
IDO 05209	282	0.8	3.7	1.7	11	0.4	5.8	0.9	83	0.09	0.046	13	32	0.41	201	0.057	0.5
IDO 05210	129.5	1.2	4.4	2.7	14	0.2	7.7	0.5	86	0.14	0.091	15	34	0.59	179	0.055	0.5
IDO 05211	1165	2.7	11.8	1.8	92	0.2	8.2	1.5	78	0.24	0.108	15	28	0.85	270	0.048	1

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 01383	2.01	0.007	0.1	0.3	0.07	2.2	0.4	0.08	8	1.4	1DX15	VAN08003664
IDO 01384	2.4	0.011	0.08	0.7	0.08	3.1	0.2	0.08	6	2.9	1DX15	VAN08003664
IDO 01385	1.72	0.005	0.05	0.3	0.05	2	0.2	0.025	8	0.6	1DX15	VAN08003664
IDO 01386	1.15	0.004	0.04	0.3	0.03	1.3	0.2	0.025	6	0.6	1DX15	VAN08003664
IDO 01387	1.48	0.005	0.06	0.2	0.04	1.8	0.2	0.025	7	0.25	1DX15	VAN08003664
IDO 01388	1.14	0.01	0.12	0.2	1.01	2	1.4	0.13	5	3.4	1DX15	VAN08003664
IDO 01389	1.61	0.012	0.25	0.4	0.15	3.9	2.3	0.29	6	0.9	1DX15	VAN08003664
IDO 01390	0.65	0.004	0.08	0.1	0.68	0.9	1.1	0.08	6	1.6	1DX15	VAN08003664
IDO 01603	1.65	0.012	0.11	0.4	0.06	2.7	0.3	0.025	5	1.4	1DX15	VAN08003664
IDO 01604	1.61	0.012	0.06	0.1	0.09	1.4	0.3	0.025	5	0.8	1DX15	VAN08003664
IDO 01605	3.37	0.028	0.43	0.2	0.05	5.4	0.7	0.34	10	2.2	1DX15	VAN08003664
IDO 01606	3.31	0.057	0.26	0.3	0.02	3.7	0.7	0.27	9	2.1	1DX15	VAN08003664
IDO 02357	2.97	0.097	0.44	0.3	0.02	4.8	0.3	0.025	9	0.8	1DX15	VAN08003664
IDO 02751	1.73	0.007	0.04	0.2	0.03	3.3	0.05	0.025	5	0.25	1DX15	VAN08003664
IDO 02752	2.08	0.033	0.25	0.3	0.05	4.1	0.4	0.21	8	7.4	1DX15	VAN08003664
IDO 02753	1.71	0.042	0.2	1.3	0.06	2.8	0.4	0.36	6	10.1	1DX15	VAN08003664
IDO 02754	1.89	0.01	0.11	0.8	0.18	2.9	0.4	0.09	7	6.6	1DX15	VAN08003664
IDO 02755	2.29	0.031	0.29	3.2	0.15	4.3	0.9	0.4	8	7.7	1DX15	VAN08003664
IDO 02756	2.59	0.113	0.62	0.2	0.16	4.4	2	1.2	11	9.6	1DX15	VAN08003664
IDO 02757	2.66	0.012	0.29	0.2	0.04	4.9	0.8	0.18	10	2.8	1DX15	VAN08003664
IDO 02758	2.51	0.019	0.46	0.1	0.12	4.4	1.1	0.45	9	6.5	1DX15	VAN08003664
IDO 02759	1.21	0.013	0.19	0.1	0.29	6.2	2.2	0.28	5	7.6	1DX15	VAN08003664
IDO 02760	1.32	0.004	0.1	0.2	1.22	0.9	1.1	0.08	5	2.4	1DX15	VAN08003664
IDO 02761	1.9	0.005	0.08	0.2	0.1	2.8	0.5	0.025	7	1.1	1DX15	VAN08003664
IDO 05200	1.98	0.008	0.19	0.3	0.03	3	0.4	0.025	7	0.25	1DX15	VAN08003664
IDO 05201	2.24	0.01	0.29	0.4	0.01	3.6	0.5	0.025	6	0.25	1DX15	VAN08003664
IDO 05202	2.23	0.008	0.17	0.2	0.02	3.9	0.4	0.025	7	0.25	1DX15	VAN08003664
IDO 05203	2.29	0.01	0.2	0.4	0.02	3.4	0.5	0.025	7	0.25	1DX15	VAN08003664
IDO 05204	2.1	0.007	0.15	0.3	0.02	3	0.4	0.025	8	0.25	1DX15	VAN08003664
IDO 05205	1.92	0.009	0.2	0.4	0.04	2.8	0.3	0.025	5	1	1DX15	VAN08003664
IDO 05206	2.74	0.013	0.55	0.2	0.02	4.8	0.5	0.025	8	0.8	1DX15	VAN08003664
IDO 05207	2.19	0.008	0.15	0.4	0.05	3.1	0.4	0.025	8	1.3	1DX15	VAN08003664
IDO 05208	1.24	0.005	0.08	0.1	0.04	1.8	0.3	0.025	8	0.25	1DX15	VAN08003664
IDO 05209	1.61	0.006	0.08	0.2	0.05	2.2	0.4	0.025	7	1	1DX15	VAN08003664
IDO 05210	1.74	0.006	0.12	0.3	0.03	2.6	0.5	0.025	7	0.25	1DX15	VAN08003664
IDO 05211	1.89	0.01	0.24	0.5	0.02	2.2	0.4	0.025	7	1.6	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 05212	IDO05212	NAD83-8W	369741	7116877	1108.9	2.5	41.9	10.2	43	0.3	18	6.7	183	2.74
IDO 05213	IDO05213	NAD83-8W	369645	7116848	1067.4	2.9	66.9	10.5	47	0.3	30.5	10.2	649	2.89
IDO 05214	IDO05214	NAD83-8W	369656	7116802	1076.9	2.4	27.7	11.3	46	0.2	21.1	7.7	230	2.91
IDO 05215	IDO05215	NAD83-8W	369672	7116754	1077.8	4.4	37.4	10.1	47	0.3	23.7	6.6	320	2.87
IDO 05216	IDO05216	NAD83-8W	369686	7116707	1067.7	2.3	64.1	9.7	59	0.2	38.8	15	311	2.96
IDO 05217	IDO05217	NAD83-8W	369700	7116659	1072.6	2.8	76	15	81	0.4	38.7	18.4	478	3.07
IDO 05218	IDO05218	NAD83-8W	369713	7116612	1087.5	1.4	63.9	12.1	57	0.2	38.2	11.8	319	2.71
IDO 05219	IDO05219	NAD83-8W	369728	7116563	1088.4	2.5	83.6	24	84	0.5	35.1	17.1	312	2.57
IDO 05220	IDO05220	NAD83-8W	369743	7116514	1122	1.6	73.9	118.4	73	1.9	30.8	12.6	406	2.49
IDO 05221	IDO05221	NAD83-8W	369758	7116466	1147.3	3.5	131.2	19.8	174	1.2	57.1	22.1	404	2.72
IDO 05222	IDO05222	NAD83-8W	369772	7116418	1147.6	1.7	30.4	12.1	63	0.05	28.3	10.4	205	2.81
IDO 05223	IDO05223	NAD83-8W	369786	7116371	1139.6	1.9	19.9	12	40	0.1	14.7	4.9	123	1.86
IDO 05224	IDO05224	NAD83-8W	369802	7116323	1133.6	1.7	36.2	11.3	64	0.1	30.5	10.3	244	3.01
IDO 05225	IDO05225	NAD83-8W	369817	7116273	1131.4	1.5	38.5	16.4	60	0.2	28.1	11	284	2.6
IDO 05226	IDO05226	NAD83-8W	369829	7116227	1096.4	1	33.9	9.7	55	0.05	29.5	12.3	347	2.67
IDO 05227	IDO05227	NAD83-8W	369841	7116186	1068.9	1.2	39.3	10.5	67	0.2	30.9	11.5	347	2.72
IDO 05228	IDO05228	NAD83-8W	369858	7116131	1051	1	33.5	9.8	61	0.1	28.1	10.2	271	2.54
IDO 05427	IDO05427	NAD83-8W	372165	7118687	1349	3.8	60.8	31.3	73	0.6	38	12.5	604	2.81
IDO 05428	IDO05428	NAD83-8W	372177	7118640	1360.6	3.9	66	55.8	91	0.6	39.6	7.6	259	2.95
IDO 05429	IDO05429	NAD83-8W	372192	7118591	1374.6	3.4	54.7	29.9	44	0.4	19	4.1	105	2.43
IDO 05430	IDO05430	NAD83-8W	372205	7118544	1402.7	7.3	145	179.8	156	1.5	51.5	16.3	574	3.92
IDO 05431	IDO05431	NAD83-8W	372219	7118495	1429.2	12.1	193.1	349.9	280	1.6	83.4	32.9	884	5.39
IDO 05432	IDO05432	NAD83-8W	372233	7118448	1462.7	4.3	210.2	44.3	119	0.8	95.4	46.3	1394	4.29
IDO 05433	IDO05433	NAD83-8W	372247	7118398	1500.8	3.7	99.9	67.9	171	0.8	39	22.3	948	4.93
IDO 05434	IDO05434	NAD83-8W	372263	7118353	1526.4	2.7	95	75.4	123	0.7	71	38	910	3.31
IDO 05435	IDO05435	NAD83-8W	372277	7118304	1542.6	6.5	265.8	23.3	101	0.8	71	26.7	523	3.87
IDO 05436	IDO05436	NAD83-8W	372293	7118258	1552.3	6.2	366.1	141.5	223	2.6	128.8	67.6	856	5.01
IDO 05437	IDO05437	NAD83-8W	372309	7118210	1567.9	6.8	343.8	309	262	7.4	21.4	33.9	780	6.06
IDO 05438	IDO05438	NAD83-8W	372321	7118159	1581.6	6	819.4	1515	2485	24.9	23.3	46.7	1923	8.9
IDO 05439	IDO05439	NAD83-8W	372342	7118115	1605.7	4.7	252	254.5	885	2	29.2	47.7	1428	5.36
IDO 05440	IDO05440	NAD83-8W	372355	7118065	1624.6	2.3	95.6	94.5	70	1.2	47.5	38.7	508	3
IDO 05441	IDO05441	NAD83-8W	372366	7118016	1641.3	0.4	86.8	107	88	0.5	142	17.9	370	1.4
IDO 05442	IDO05442	NAD83-8W	372381	7117981	1663.3	4.2	127.5	190.2	483	1.1	119.8	75.8	1897	3.85
IDO 05443	IDO05443	NAD83-8W	372282	7117940	1615.7	3.8	101.6	75.9	146	0.8	49.5	18.8	636	3.44
IDO 05444	IDO05444	NAD83-8W	372273	7117987	1605.1	17.1	318.4	45.4	180	1.1	142.9	40.7	942	9.15
IDO 05445	IDO05445	NAD83-8W	372242	7118084	1584.4	6.7	98.9	117.1	267	1.4	154.5	21.8	916	3.82

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 05212	67.4	1.2	3	0.7	16	0.05	3.9	0.4	90	0.1	0.075	12	27	0.41	221	0.046	2
IDO 05213	190.7	1.8	6.1	2.1	27	0.2	5.9	1.4	101	0.27	0.082	15	37	0.94	233	0.061	1
IDO 05214	87.8	1	4.6	3.7	14	0.3	4.1	0.5	104	0.13	0.052	14	38	0.53	277	0.077	0.5
IDO 05215	592.5	0.6	8.4	2.6	10	0.05	6.8	1.7	87	0.08	0.05	13	37	0.55	154	0.062	1
IDO 05216	442.5	1.1	11.1	3.3	20	0.2	7.2	1.2	71	0.18	0.07	18	37	0.6	355	0.045	2
IDO 05217	484.2	2.5	7.6	2.9	39	0.4	9.5	1.1	105	0.4	0.162	18	56	1.12	285	0.057	3
IDO 05218	233.1	1.7	9.7	5	65	0.2	6.2	0.9	89	0.74	0.098	17	52	1.6	326	0.095	3
IDO 05219	243.1	3.4	12.3	3.1	76	0.7	18.2	1.9	80	0.81	0.117	18	39	1.18	278	0.063	3
IDO 05220	290.8	2.4	9.7	3.6	44	0.4	66.3	2.6	89	0.88	0.081	18	38	1.26	177	0.069	2
IDO 05221	145.3	6	16	2.8	83	1.5	16.4	0.7	144	1.13	0.127	27	41	1.74	198	0.05	3
IDO 05222	94	1.1	4.3	3.7	33	0.2	9.3	0.6	82	0.16	0.051	14	36	0.95	168	0.063	2
IDO 05223	24.9	1.2	6.8	1.2	30	0.5	4	0.3	68	0.23	0.034	15	29	0.74	179	0.049	1
IDO 05224	137.7	1.3	6	4.8	36	0.2	8.8	0.7	112	0.32	0.057	15	43	1.34	201	0.091	1
IDO 05225	175.5	1.4	4.9	2.8	33	0.2	9.7	0.9	79	0.35	0.068	17	38	1.09	230	0.064	2
IDO 05226	132.3	1.2	3.8	4.2	26	0.2	4.6	0.6	81	0.28	0.068	18	38	1.01	264	0.074	3
IDO 05227	153	1.6	5.9	4.1	32	0.2	4.5	0.6	84	0.32	0.079	19	38	1.04	299	0.072	2
IDO 05228	186.7	1.2	5.9	4.2	31	0.1	5	0.8	76	0.3	0.08	18	36	1.03	243	0.073	2
IDO 05427	199.8	1.9	8	1.7	17	0.3	10.7	1.1	103	0.14	0.123	12	52	0.79	231	0.047	2
IDO 05428	143.9	2.3	8.7	0.4	20	0.3	11.9	0.8	99	0.13	0.112	12	43	0.69	193	0.032	2
IDO 05429	175	1.5	18.2	0.3	14	0.3	9.7	0.8	89	0.06	0.102	11	36	0.39	171	0.046	2
IDO 05430	660.2	3.4	25.4	0.7	37	1.5	68.9	4	112	0.24	0.178	16	45	0.99	284	0.03	1
IDO 05431	1172	4.9	75.9	5	64	3.3	132.4	7.6	118	0.32	0.234	20	47	1.09	351	0.054	2
IDO 05432	543	2.1	28.2	3.8	22	0.8	27.7	1.2	107	0.15	0.091	16	63	1.4	552	0.044	2
IDO 05433	1066	2	114.1	2.3	16	2.1	36.5	1.4	129	0.1	0.101	19	50	0.58	162	0.047	3
IDO 05434	933.3	2.3	88.2	2.6	16	0.9	29.1	18.6	88	0.16	0.116	15	48	0.86	275	0.066	2
IDO 05435	2502	6.2	62.2	3.2	116	0.9	14.7	2.1	142	0.44	0.213	22	42	1.05	415	0.067	3
IDO 05436	7559	15.5	576.5	7.6	151	5.5	79	13.5	92	0.42	0.144	30	60	1.11	394	0.064	3
IDO 05437	7807	54.6	1996	25.2	78	5.8	114.5	24.5	55	0.41	0.12	52	30	0.8	181	0.061	5
IDO 05438	10001	29.4	1325	18.6	64	61	269.7	40.1	51	0.45	0.111	62	25	0.54	155	0.018	7
IDO 05439	3110	25.5	2282	18.7	182	14.7	125.3	8.7	49	0.54	0.124	56	22	0.59	159	0.017	10
IDO 05440	4634	20.3	1558	17.1	317	0.9	43	26.7	92	0.98	0.147	44	38	0.83	218	0.011	2
IDO 05441	180.7	4.9	194.5	3	23	0.5	22.4	29.2	164	0.44	0.151	65	53	0.75	246	0.002	2
IDO 05442	680.9	4.9	42.8	4.3	81	3.4	95.6	3	62	0.24	0.109	30	31	0.58	214	0.043	3
IDO 05443	769.1	1.7	67.7	1.8	29	0.8	21.8	7	93	0.17	0.111	18	51	0.77	189	0.056	3
IDO 05444	2301	10.7	119.1	6.6	137	1.4	56	6.4	203	0.99	0.623	34	53	1	327	0.067	4
IDO 05445	3307	16.7	240.8	2.7	97	3.2	79.6	3.5	192	0.58	0.192	23	67	0.7	476	0.035	9

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 05212	1.53	0.006	0.12	0.1	0.04	1.3	0.3	0.025	7	0.6	1DX15	VAN08003664
IDO 05213	1.95	0.007	0.21	0.2	0.02	2.6	0.5	0.025	8	0.25	1DX15	VAN08003664
IDO 05214	1.81	0.006	0.11	0.2	0.02	2.8	0.3	0.025	9	0.7	1DX15	VAN08003664
IDO 05215	1.49	0.005	0.09	0.3	0.05	2.4	0.6	0.025	8	1	1DX15	VAN08003664
IDO 05216	1.79	0.006	0.1	0.4	0.08	3	0.6	0.06	6	1.9	1DX15	VAN08003664
IDO 05217	2.14	0.008	0.24	0.2	0.04	3.3	0.6	0.025	8	1.2	1DX15	VAN08003664
IDO 05218	2.71	0.062	0.29	0.3	0.03	3.9	0.6	0.025	9	0.9	1DX15	VAN08003664
IDO 05219	2.15	0.017	0.34	0.3	0.06	3.5	0.6	0.1	7	2.5	1DX15	VAN08003664
IDO 05220	2.21	0.017	0.24	0.2	0.04	3.5	0.6	0.025	8	1.4	1DX15	VAN08003664
IDO 05221	2.88	0.017	0.35	0.2	0.07	4.5	0.6	0.11	8	4.4	1DX15	VAN08003664
IDO 05222	2.39	0.007	0.11	0.2	0.03	3.2	0.4	0.025	7	0.6	1DX15	VAN08003664
IDO 05223	1.51	0.007	0.1	0.1	0.03	2.1	0.2	0.025	8	0.6	1DX15	VAN08003664
IDO 05224	2.35	0.009	0.19	0.2	0.02	3.9	0.4	0.025	9	0.25	1DX15	VAN08003664
IDO 05225	2.16	0.012	0.16	0.2	0.02	3.2	0.4	0.025	7	0.5	1DX15	VAN08003664
IDO 05226	2.35	0.01	0.14	0.2	0.03	3.4	0.5	0.025	7	0.5	1DX15	VAN08003664
IDO 05227	2.34	0.01	0.17	0.2	0.03	4	0.5	0.025	7	0.8	1DX15	VAN08003664
IDO 05228	2.04	0.011	0.2	0.2	0.03	3.3	0.4	0.025	7	0.8	1DX15	VAN08003664
IDO 05427	1.76	0.01	0.26	0.05	0.06	3	0.6	0.08	7	1.8	1DX15	VAN08003664
IDO 05428	1.91	0.014	0.13	0.05	0.08	1.9	0.5	0.1	7	1.9	1DX15	VAN08003664
IDO 05429	1.47	0.01	0.11	0.1	0.07	1.7	0.5	0.11	7	1.3	1DX15	VAN08003664
IDO 05430	2.3	0.018	0.29	0.1	0.06	2	0.7	0.16	8	3.4	1DX15	VAN08003664
IDO 05431	2.15	0.025	0.36	0.2	0.06	4	0.8	0.18	8	4.4	1DX15	VAN08003664
IDO 05432	2.73	0.009	0.36	0.05	0.08	4.2	1	0.13	9	2.5	1DX15	VAN08003664
IDO 05433	1.64	0.007	0.12	0.2	0.19	4.5	1.3	0.08	8	1.6	1DX15	VAN08003664
IDO 05434	1.86	0.015	0.25	0.2	0.1	4.9	0.8	0.06	8	1.3	1DX15	VAN08003664
IDO 05435	2.51	0.009	0.3	0.3	0.08	3.8	0.7	0.025	9	3.2	1DX15	VAN08003664
IDO 05436	2.21	0.028	0.24	0.4	0.1	5.9	0.8	0.1	8	3.4	1DX15	VAN08003664
IDO 05437	1.77	0.057	0.23	1.1	0.07	5.3	0.7	0.06	6	3.8	1DX15	VAN08003664
IDO 05438	1.59	0.023	0.13	0.4	0.14	7.9	0.6	0.025	6	3.7	1DX15	VAN08003664
IDO 05439	2.03	0.02	0.08	0.4	0.05	6.3	0.4	0.025	7	1.6	1DX15	VAN08003664
IDO 05440	3.23	0.024	0.11	0.2	0.03	4	0.5	0.025	9	1.1	1DX15	VAN08003664
IDO 05441	1.64	0.003	0.03	0.1	0.03	3	0.2	0.025	5	0.8	1DX15	VAN08003664
IDO 05442	1.86	0.016	0.1	3	0.09	3.6	0.3	0.11	6	1.9	1DX15	VAN08003664
IDO 05443	2.24	0.009	0.14	0.2	0.26	3.1	0.7	0.07	9	1.4	1DX15	VAN08003664
IDO 05444	2.28	0.083	0.53	0.7	0.13	5.3	1.2	0.74	9	10.3	1DX15	VAN08003664
IDO 05445	2.1	0.027	0.1	0.5	0.07	3.5	0.4	0.08	7	1	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 05446	IDO05446	NAD83-8W	372233	7118132	1581.3	5	238.4	1051	442	6	45.3	32.1	995	4.72
IDO 05447	IDO05447	NAD83-8W	372214	7118180	1595.3	0.2	83.5	14.2	35	0.3	23.1	14.5	227	1.66
IDO 06398	IDO06398	NAD83-8W	371603	7118468	1421	26.6	127.6	73.1	72	1.6	29	10.9	312	5.09
IDO 06399	IDO06399	NAD83-8W	371618	7118421	1446.9	11.5	64.7	13.9	120	0.2	44.9	9	267	3.5
IDO 06400	IDO06400	NAD83-8W	371632	7118373	1428.3	11.5	67.6	25.4	94	0.9	62.5	15.1	453	4.33
IDO 06401	IDO06401	NAD83-8W	371645	7118324	1395.4	8.4	94.4	14.6	75	0.4	45.6	10.2	256	5.44
IDO 06402	IDO06402	NAD83-8W	371660	7118277	1377.4	7	82.8	19.8	75	0.3	48.5	11.5	273	4
IDO 06403	IDO06403	NAD83-8W	371674	7118229	1352.1	5.1	61.4	28	64	0.2	37	11.9	346	3.24
IDO 06404	IDO06404	NAD83-8W	371689	7118180	1335	6.3	205.1	45.3	98	0.6	59.9	15.8	300	4.37
IDO 06405	IDO06405	NAD83-8W	371703	7118133	1346.3	2.8	41.2	11.5	54	0.1	24.2	10.2	287	3.16
IDO 06406	IDO06406	NAD83-8W	371719	7118084	1367.9	1.8	81.6	12.2	53	0.2	22.9	8.7	276	4.96
IDO 06867	IDO06867	NAD83-8W	369493	7116648	981.8	1.6	49.6	11.7	89	0.3	29.9	11	309	2.36
IDO 07707	IDO07707	NAD83-8W	369508	7116599	989.1	1.7	56.3	15.9	92	0.3	29.7	14.6	749	2.4
IDO 07709	IDO07709	NAD83-8W	369521	7116553	1003.4	0.9	54.7	16.9	83	0.2	29.4	10.9	502	2.18
IDO 07710	IDO07710	NAD83-8W	369536	7116508	1024.7	1.7	31.3	12	89	0.2	23	10.8	485	2.1
IDO 09489	IDO09489	NAD83-8W	372199	7118228	1592.9	1.5	72	18.3	62	0.3	51	15.1	356	2.42
IDO 09490	IDO09490	NAD83-8W	372185	7118274	1590.8	1.2	47.8	81.3	90	0.4	20.1	7.2	358	2.68
IDO 09491	IDO09491	NAD83-8W	372171	7118322	1557.8	6.3	238.4	283.9	361	0.7	76.1	36.9	678	4.84
IDO 09492	IDO09492	NAD83-8W	372156	7118371	1534.7	5.1	142.3	90.6	152	0.6	49.1	19.1	629	3.87
IDO 09493	IDO09493	NAD83-8W	372141	7118418	1490.8	3.4	126.9	85.3	133	0.9	57.9	24.9	656	3.82
IDO 09494	IDO09494	NAD83-8W	372129	7118467	1446.3	6.6	128.1	68.7	102	0.8	61.9	23.6	644	4.34
IDO 09495	IDO09495	NAD83-8W	372113	7118514	1432.3	8.6	185.2	74.4	122	1.4	67.1	72.2	1923	3.23
IDO 09496	IDO09496	NAD83-8W	372098	7118562	1407	7.5	168.1	71.8	137	1.1	60.6	14.5	571	3.03
IDO 09497	IDO09497	NAD83-8W	372084	7118612	1378.3	4.3	82.9	64.1	73	1.4	23.1	8.1	437	2.72
IDO 09498	IDO09498	NAD83-8W	372069	7118660	1386.2	6.4	70.5	266.5	70	1.3	14.6	5.4	193	3.69
IDO 11300	IDO11300	NAD83-8W	369577	7116728	1014.1	1.6	74.3	9.6	125	0.3	73.3	16.3	409	2.29
IDO 14534	IDO14534	NAD83-8W	369563	7116772	1009.8	3.4	97.7	9.3	94	0.6	52.9	19.4	1097	2.28
IDO 14535	IDO14535	NAD83-8W	369550	7116820	1003.1	1.1	40.9	8.1	60	0.4	26.6	5.9	187	1.65
IDO 14536	IDO14536	NAD83-8W	369464	7116744	961.9	3.5	51.9	11.1	100	0.3	34.8	16.8	328	2.72
IDO 14836	IDO14836	NAD83-8W	369479	7116697	970.5	3.3	75.1	12	88	0.5	41.3	20.2	521	2.52
IDO 18295	IDO18295	NAD83-8W	369549	7116457	1043.9	2.1	43.3	8.9	110	0.4	22.3	8.6	259	1.69
IDO 18350	IDO18350	NAD83-8W	369593	7116676	1022.3	2	44.7	12.3	90	0.3	28.3	12.4	349	2.3
IDO 19696	IDO19696	NAD83-8W	369565	7116410	1067.4	1.3	68.8	10.4	88	0.4	24.8	7.6	192	1.66
IDO 19697	IDO19697	NAD83-8W	369581	7116361	1076.6	2.7	37.3	12.4	75	0.1	18.6	7.6	216	2.39
IDO 19698	IDO19698	NAD83-8W	369595	7116313	1081.7	1.8	19.5	11.1	81	0.2	18.2	8.2	267	2.92
IDO 20947	IDO20947	NAD83-8W	369609	7116266	1076.9	2.4	21.1	43	112	0.6	17.7	13.8	492	3.16

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 05446	3777	26.9	407	10.6	76	9.3	452.4	17.6	60	0.34	0.131	33	33	1.04	323	0.042	7
IDO 05447	255.8	1.4	44.6	4.5	22	0.3	8.2	0.6	43	0.25	0.015	7	34	1.26	355	0.062	0.5
IDO 06398	79.9	7.2	12.6	3.6	50	0.3	124.2	2.3	88	0.05	0.115	21	34	0.25	339	0.019	2
IDO 06399	50.2	4.3	9.7	4.5	21	0.9	10.5	0.6	286	0.09	0.058	16	50	0.99	231	0.07	2
IDO 06400	279.8	3.4	12.5	3.5	20	0.4	11.6	7.1	328	0.08	0.064	18	44	0.79	334	0.06	2
IDO 06401	135.2	2.7	9.4	5.2	52	0.4	21.8	1.8	118	0.17	0.142	14	39	1.03	361	0.049	2
IDO 06402	101.8	2.8	8.7	4.6	35	0.4	10.9	1.3	126	0.14	0.095	16	39	0.74	388	0.057	0.5
IDO 06403	65.1	2.7	6.8	2.8	22	0.4	10.8	1	116	0.13	0.086	16	35	0.56	214	0.044	0.5
IDO 06404	1133	4.8	55.3	2.5	54	0.5	30.7	8.7	113	0.3	0.166	19	39	1.06	409	0.053	3
IDO 06405	103.1	1.6	6.9	3.4	18	0.1	4.9	1.7	93	0.14	0.067	14	33	0.69	148	0.075	0.5
IDO 06406	298.3	1.2	6.7	1.7	21	0.05	11.6	3.1	93	0.17	0.092	11	33	1.34	188	0.127	2
IDO 06867	34.8	2.2	17.2	4.1	52	0.4	7.2	0.4	91	0.83	0.09	15	42	1.61	217	0.071	1
IDO 07707	133.4	2.5	6.3	2.9	69	0.5	8.6	0.8	82	1.1	0.089	17	44	1.88	185	0.063	2
IDO 07709	6.8	1.9	6.7	4.3	63	0.5	5.3	0.1	64	1.12	0.081	22	38	1.85	214	0.057	3
IDO 07710	7	1.9	32.9	3.8	61	0.4	3.2	0.2	82	1.04	0.086	17	40	1.94	147	0.057	3
IDO 09489	497.6	1	15.7	1.6	32	0.2	5.9	0.6	73	0.08	0.049	9	42	0.7	187	0.073	1
IDO 09490	246.2	0.7	13.3	0.9	8	0.5	29	4	73	0.06	0.057	10	30	0.4	116	0.043	1
IDO 09491	1306	4.3	139	3.8	104	3.9	90.7	6.9	90	0.36	0.231	19	36	0.77	342	0.047	1
IDO 09492	408.5	2.5	55.7	0.9	69	1.1	32.8	2.5	98	0.18	0.153	13	47	0.95	352	0.044	1
IDO 09493	395	1.9	67.2	2.6	48	0.8	26.3	2.3	85	0.2	0.142	14	46	0.99	301	0.058	1
IDO 09494	354.3	3.4	66.2	4.4	33	0.5	16.9	1.2	123	0.16	0.165	19	54	0.99	393	0.067	0.5
IDO 09495	215.3	3.8	127.2	2.1	21	1.1	20.1	0.8	113	0.13	0.166	17	45	0.85	309	0.046	2
IDO 09496	137.9	3.3	39.4	1.1	23	0.9	25.9	0.9	115	0.11	0.101	15	45	0.86	285	0.048	2
IDO 09497	52.8	3.5	12.5	0.8	23	0.6	11.4	0.9	57	0.13	0.106	18	28	0.4	309	0.03	2
IDO 09498	126.7	3.2	40.1	5.1	18	0.2	28.5	5.8	68	0.03	0.087	25	34	0.22	206	0.015	0.5
IDO 11300	143.6	3.4	8	5.3	102	0.8	5.1	0.6	100	1.37	0.114	18	59	1.66	241	0.09	3
IDO 14534	328.9	2.1	8.3	2.4	40	0.8	5.6	0.5	105	0.79	0.089	15	39	1.03	238	0.054	2
IDO 14535	75.6	1.1	7.9	2.1	27	0.3	2.7	0.6	68	0.34	0.069	14	35	0.77	175	0.056	1
IDO 14536	84.9	2.2	7.2	5	35	0.3	5.2	0.4	95	0.53	0.093	17	45	1.55	230	0.083	1
IDO 14836	242	2	6.3	1.5	33	0.5	6.1	1	82	0.42	0.093	15	41	0.99	422	0.037	0.5
IDO 18295	8.2	1.3	6.5	2.7	41	0.5	2.9	0.1	86	0.61	0.097	18	34	1.32	157	0.038	4
IDO 18350	85.7	1.9	5.1	4.9	51	0.4	7.5	0.6	98	0.58	0.087	16	39	1.34	181	0.078	1
IDO 19696	6.1	2.9	10.6	1.8	62	0.5	1.9	0.2	55	1.24	0.093	16	26	0.68	249	0.028	3
IDO 19697	14.3	1.2	5.8	0.7	37	0.4	2.4	0.2	87	0.33	0.13	16	29	0.66	248	0.024	2
IDO 19698	12.3	0.6	5	4.2	10	0.4	0.9	0.2	78	0.09	0.039	14	30	0.49	231	0.029	0.5
IDO 20947	173.8	0.7	2.6	4	14	0.6	23.7	0.5	75	0.1	0.057	16	32	0.57	209	0.032	0.5

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 05446	2.32	0.023	0.12	0.8	0.09	4.5	0.6	0.025	7	2.2	1DX15	VAN08003664
IDO 05447	2.52	0.003	0.47	0.1	0.005	4.5	0.6	0.025	8	0.25	1DX15	VAN08003664
IDO 06398	1.07	0.008	0.22	0.2	7.48	3.9	5.1	0.35	8	23.4	1DX15	VAN08003664
IDO 06399	2.18	0.01	0.21	0.2	0.04	3.7	0.6	0.13	8	4.3	1DX15	VAN08003664
IDO 06400	1.91	0.009	0.17	0.3	0.07	2.8	0.6	0.14	8	2.2	1DX15	VAN08003664
IDO 06401	1.88	0.032	0.53	0.3	0.04	2.8	1	0.68	7	3.8	1DX15	VAN08003664
IDO 06402	1.69	0.019	0.26	0.3	0.07	2.8	0.7	0.37	7	3.1	1DX15	VAN08003664
IDO 06403	1.49	0.008	0.12	0.3	0.03	2.3	0.4	0.13	5	2	1DX15	VAN08003664
IDO 06404	2.87	0.025	0.2	0.3	0.15	3.3	0.7	0.17	9	3.6	1DX15	VAN08003664
IDO 06405	2.31	0.01	0.14	0.2	0.05	2.7	0.3	0.025	8	2.1	1DX15	VAN08003664
IDO 06406	2.71	0.019	0.3	0.2	0.09	2.4	1	0.18	10	3.9	1DX15	VAN08003664
IDO 06867	2.34	0.023	0.22	0.3	0.04	4.1	0.4	0.05	8	1.3	1DX15	VAN08003664
IDO 07707	2.62	0.034	0.17	0.1	0.04	3.9	0.4	0.07	9	1.8	1DX15	VAN08003664
IDO 07709	2.19	0.021	0.16	0.2	0.04	4.4	0.2	0.07	8	1.5	1DX15	VAN08003664
IDO 07710	2.14	0.022	0.17	0.1	0.03	4	0.2	0.025	8	0.7	1DX15	VAN08003664
IDO 09489	1.77	0.01	0.15	0.3	0.06	2.7	0.6	0.08	7	1.4	1DX15	VAN08003664
IDO 09490	1.22	0.004	0.11	0.2	0.06	1.8	0.4	0.025	7	1	1DX15	VAN08003664
IDO 09491	1.99	0.031	0.23	0.4	0.07	3.1	0.4	0.2	6	4.4	1DX15	VAN08003664
IDO 09492	2.63	0.017	0.18	0.1	0.09	2.4	0.7	0.1	8	3.2	1DX15	VAN08003664
IDO 09493	2.36	0.02	0.22	0.2	0.09	3.5	0.6	0.12	7	3.1	1DX15	VAN08003664
IDO 09494	2.32	0.026	0.32	0.2	0.09	4.1	0.7	0.19	8	4.7	1DX15	VAN08003664
IDO 09495	2.02	0.012	0.3	0.3	0.17	3.3	0.9	0.13	6	3.3	1DX15	VAN08003664
IDO 09496	1.97	0.01	0.21	0.1	0.06	2.5	0.5	0.1	7	1.9	1DX15	VAN08003664
IDO 09497	1.59	0.017	0.12	0.2	0.29	2.3	0.7	0.15	5	2.8	1DX15	VAN08003664
IDO 09498	1.01	0.007	0.08	0.2	0.83	3.9	1.3	0.1	4	4.4	1DX15	VAN08003664
IDO 11300	2.14	0.072	0.25	0.3	0.04	3.6	0.5	0.07	7	1.8	1DX15	VAN08003664
IDO 14534	1.91	0.013	0.09	0.2	0.05	3.1	0.6	0.08	8	2.9	1DX15	VAN08003664
IDO 14535	1.52	0.011	0.1	0.2	0.05	2.5	0.3	0.025	7	1.2	1DX15	VAN08003664
IDO 14536	2.45	0.018	0.19	0.3	0.04	4.2	0.3	0.025	8	2.6	1DX15	VAN08003664
IDO 14836	2.01	0.01	0.09	0.2	0.07	2.9	0.5	0.08	7	1.9	1DX15	VAN08003664
IDO 18295	1.57	0.009	0.18	0.3	0.03	2.8	0.2	0.025	6	0.8	1DX15	VAN08003664
IDO 18350	2.09	0.018	0.27	0.2	0.03	3.7	0.3	0.025	8	1.1	1DX15	VAN08003664
IDO 19696	1.42	0.008	0.12	0.1	0.06	3.1	0.2	0.06	5	3.2	1DX15	VAN08003664
IDO 19697	1.61	0.007	0.11	0.2	0.02	1.7	0.2	0.025	7	1.1	1DX15	VAN08003664
IDO 19698	1.97	0.006	0.06	0.2	0.03	2.4	0.2	0.025	6	0.25	1DX15	VAN08003664
IDO 20947	1.84	0.006	0.09	0.1	0.02	2.8	0.2	0.025	7	0.25	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 21735	IDO21735	NAD83-8W	375040	7117398	1239.3	1.8	16	14.9	49	0.1	12.9	4.9	190	2.93
IDO 21736	IDO21736	NAD83-8W	375005	7117419	1239.9	1.3	27.9	16	69	0.5	20.4	8.1	343	2.52
IDO 21737	IDO21737	NAD83-8W	374962	7117445	1229.6	2.1	32.2	19.8	65	0.2	17.3	6.2	232	2.51
IDO 21738	IDO21738	NAD83-8W	374920	7117470	1207.9	2	62.4	60.4	155	0.4	20.2	12.2	550	2.98
IDO 21739	IDO21739	NAD83-8W	374873	7117494	1217.7	1.6	25.4	14.4	39	0.05	11	5.2	247	1.96
IDO 21740	IDO21740	NAD83-8W	374833	7117524	1239.6	1.5	30.9	24.2	76	0.2	19.6	11.5	598	2.26
IDO 21741	IDO21741	NAD83-8W	374790	7117550	1253	1.3	17.6	17.7	48	0.05	16.6	7.5	213	2.54
IDO 21742	IDO21742	NAD83-8W	374748	7117573	1264.6	1.4	16	21	52	0.05	16.7	7.2	229	2.58
IDO 21743	IDO21743	NAD83-8W	374704	7117600	1277.7	1	40.3	49.9	101	0.6	25.5	11.8	393	2.37
IDO 21744	IDO21744	NAD83-8W	374661	7117626	1297.2	2	47.8	57	90	0.6	20.1	11.3	658	3.05
IDO 21745	IDO21745	NAD83-8W	374617	7117649	1313.4	1.6	168.6	371.1	140	1.2	26.8	15.7	631	3.08
IDO 21746	IDO21746	NAD83-8W	374532	7117693	1296.3	8.2	67.7	22.6	62	0.3	52.9	10.2	334	2.96
IDO 21747	IDO21747	NAD83-8W	374489	7117729	1312.2	2	119.8	54.1	107	0.6	18.7	17.4	533	3.7
IDO 21748	IDO21748	NAD83-8W	369955	7116158	1064.7	1.1	36.4	11.2	62	0.1	29.6	11.1	276	2.52
IDO 21749	IDO21749	NAD83-8W	369941	7116205	1076.9	1.2	42.8	12.9	57	0.2	29.3	10.5	242	2.45
IDO 21750	IDO21750	NAD83-8W	369925	7116253	1100.6	1.3	32.7	12.5	51	0.3	25.5	11.8	357	2.45
IDO 21837	IDO21837	NAD83-8W	369254	7116422	940.9	0.5	19.5	11.4	61	0.1	15	7.2	211	1.81
IDO 21840	IDO21840	NAD83-8W	369195	7116611	944	1.2	47.3	11.2	65	0.3	25.4	8.5	452	1.58
IDO 21841	IDO21841	NAD83-8W	369180	7116658	-9999	2.1	41.9	11.7	94	0.3	32.4	12.9	276	2.44
IDO 21842	IDO21842	NAD83-8W	369165	7116706	995.2	1.1	68.9	49.6	172	0.5	112.5	22.6	640	3.26
IDO 21851	IDO21851	NAD83-8W	369571	7116041	980.5	1.9	30.3	10.4	78	0.2	24.2	10.2	304	2.43
IDO 21852	IDO21852	NAD83-8W	369557	7116090	1007.7	1.3	29	10	61	0.2	20.9	8.2	243	2.33
IDO 21853	IDO21853	NAD83-8W	369541	7116138	1016.8	2	38	11.5	92	0.1	27.3	10.8	347	2.67
IDO 21854	IDO21854	NAD83-8W	369529	7116188	1034.5	1.3	23.3	10.2	56	0.2	20.3	9.5	245	2.59
IDO 21855	IDO21855	NAD83-8W	369512	7116234	1050.6	1.3	30.1	11.4	58	0.1	25.6	9.3	350	2.39
IDO 21856	IDO21856	NAD83-8W	369501	7116283	1059.8	2	11.4	12.2	79	0.2	14.8	9.8	270	3.33
IDO 21857	IDO21857	NAD83-8W	369487	7116330	1040.6	1.5	22.3	10	66	0.2	17	8.4	457	2.34
IDO 21858	IDO21858	NAD83-8W	369471	7116378	1022.6	1.1	31.5	9.4	63	0.2	21.4	8.5	356	2.01
IDO 21860	IDO21860	NAD83-8W	369443	7116475	991.5	1.4	46.1	10.3	87	0.3	25	7.9	240	1.81
IDO 21861	IDO21861	NAD83-8W	369428	7116524	978.4	1.6	28.2	10.4	90	0.2	21.3	9	240	2.13
IDO 21862	IDO21862	NAD83-8W	369413	7116572	963.5	1.4	40.3	10.5	83	0.3	21.9	8.6	398	1.93
IDO 21864	IDO21864	NAD83-8W	369386	7116668	958.9	1.2	24.4	13.5	78	0.2	23.6	9	188	2.25
IDO 21865	IDO21865	NAD83-8W	369372	7116714	942.1	2.7	73.9	14.8	101	0.5	38.4	9.9	146	1.89
IDO 21866	IDO21866	NAD83-8W	369357	7116764	942.1	2.4	30.6	11.2	81	0.5	20.5	5.1	126	1.87
IDO 21868	IDO21868	NAD83-8W	369291	7116639	936	9.1	100.3	29.1	264	0.4	76.9	27	1404	3.88
IDO 21869	IDO21869	NAD83-8W	369304	7116593	930.6	6.4	95.8	31.2	234	0.6	67.7	16.5	946	3.41

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 21735	20.6	0.7	3.4	2.2	10	0.3	2	1.3	73	0.09	0.038	13	33	0.3	92	0.049	1
IDO 21736	44.7	1	23.6	2.8	14	0.5	3.8	1.4	58	0.15	0.077	16	27	0.37	106	0.045	1
IDO 21737	139.2	2.2	8.2	1.5	18	0.4	7	2.7	63	0.11	0.074	14	26	0.38	121	0.037	0.5
IDO 21738	479.6	12.3	7.8	6.8	36	0.8	28.7	2.8	53	0.23	0.083	37	26	0.51	164	0.049	3
IDO 21739	43	1.6	2	1.4	12	0.1	1.8	0.3	49	0.09	0.12	10	19	0.23	81	0.05	2
IDO 21740	305.9	4.3	3.1	4.7	20	0.5	6.8	1.3	46	0.17	0.097	22	23	0.42	142	0.038	0.5
IDO 21741	164.3	2	7.1	4.2	10	0.5	2.3	0.7	52	0.09	0.05	16	25	0.32	92	0.043	1
IDO 21742	351.8	1.3	3.5	5.1	10	0.3	3.9	0.7	55	0.1	0.043	13	24	0.32	85	0.051	0.5
IDO 21743	602.6	3.4	22.9	8.6	19	1.5	24.1	3.6	43	0.27	0.098	21	22	0.4	143	0.05	0.5
IDO 21744	328	7.3	17.2	6.4	23	1.4	14.4	1.9	58	0.27	0.107	32	24	0.41	164	0.048	2
IDO 21745	572.3	17	8.9	15.5	23	1.6	151.8	6.8	46	0.27	0.102	46	23	0.39	119	0.038	1
IDO 21746	161.6	4	4.6	4.4	30	0.2	10.1	1.8	90	0.23	0.092	19	74	0.55	216	0.065	2
IDO 21747	896.7	20.5	22.8	19.9	111	1	62.5	3.5	51	0.45	0.108	50	25	0.69	266	0.031	0.5
IDO 21748	219.1	1.1	8.5	5.1	28	0.2	4.7	0.7	74	0.35	0.078	16	36	0.95	258	0.076	1
IDO 21749	264.7	1	7.6	4.6	29	0.3	5.5	0.8	69	0.34	0.08	16	34	0.94	233	0.07	1
IDO 21750	272	1	4.1	2.7	21	0.2	5.6	0.9	80	0.22	0.087	17	35	0.96	193	0.078	1
IDO 21837	7.6	0.9	3.5	3.5	28	0.3	1.6	0.1	52	0.43	0.066	17	28	0.77	235	0.025	2
IDO 21840	6.4	4.2	2.8	1.9	112	0.6	1.5	0.1	33	1.63	0.063	17	23	0.73	236	0.016	3
IDO 21841	7.7	1.6	4.5	3.8	43	0.8	1.7	0.2	50	0.63	0.068	25	40	0.83	293	0.024	2
IDO 21842	9.6	2.4	4.8	7.5	303	0.8	18.5	0.2	92	1.82	0.203	35	206	2.6	1065	0.155	3
IDO 21851	86.4	0.9	5.8	3.1	16	0.3	2.6	0.6	60	0.15	0.046	14	27	0.49	198	0.038	0.5
IDO 21852	65	0.8	6.5	3	18	0.2	2.4	0.5	60	0.21	0.061	15	29	0.58	230	0.042	1
IDO 21853	15.5	1.1	3.8	5	26	0.4	2.2	0.2	62	0.33	0.067	21	32	0.99	302	0.036	2
IDO 21854	14.9	0.7	2.7	4.4	15	0.1	1.3	0.2	60	0.18	0.033	15	31	0.51	234	0.042	0.5
IDO 21855	11	0.8	3.4	4.3	26	0.2	1.3	0.1	54	0.4	0.053	19	27	0.74	290	0.04	1
IDO 21856	12.2	0.5	3.4	3.3	9	0.4	0.9	0.2	76	0.1	0.049	12	31	0.37	186	0.046	0.5
IDO 21857	9.6	1	2.8	2	22	0.5	0.7	0.2	51	0.3	0.06	23	28	0.44	310	0.027	1
IDO 21858	6.8	1.4	5.9	2.6	42	0.4	0.7	0.1	44	0.83	0.071	22	27	0.6	206	0.022	2
IDO 21860	9	1.9	4.9	3.3	46	0.6	1.5	0.1	52	0.82	0.097	22	29	1.11	193	0.025	2
IDO 21861	9.9	1.2	6	4.2	41	0.2	2.4	0.1	69	0.69	0.113	19	32	1.26	172	0.038	4
IDO 21862	12.9	1.7	5.3	2.3	30	0.5	2.5	0.2	57	0.48	0.092	18	33	1.04	226	0.04	2
IDO 21864	34.4	1.4	2.1	3.1	31	0.2	4.5	0.4	73	0.37	0.076	14	39	1.05	197	0.066	1
IDO 21865	91.5	2.6	7.1	1.7	33	0.7	6.4	0.8	79	0.42	0.098	17	38	0.92	354	0.043	0.5
IDO 21866	16.8	1.5	4.6	1.5	37	0.4	2.4	0.2	62	0.4	0.096	14	28	0.52	268	0.018	2
IDO 21868	332.9	6.9	14.7	3.1	50	2.9	14	1.5	108	0.47	0.142	18	51	0.8	413	0.043	1
IDO 21869	275.9	8.4	20.6	2.4	52	1.4	12.6	1.8	114	0.58	0.125	19	39	0.78	381	0.039	0.5

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 21735	1.64	0.006	0.05	0.3	0.05	2.1	0.3	0.025	7	0.7	1DX15	VAN08003664
IDO 21736	1.55	0.007	0.06	0.5	0.1	2.3	0.2	0.025	5	0.8	1DX15	VAN08003664
IDO 21737	1.51	0.008	0.06	0.4	0.06	1.9	0.2	0.025	6	0.9	1DX15	VAN08003664
IDO 21738	1.97	0.016	0.07	1.3	0.07	3.3	0.4	0.09	6	1.4	1DX15	VAN08003664
IDO 21739	1.54	0.012	0.07	0.3	0.13	1.3	0.2	0.12	5	1.6	1DX15	VAN08003664
IDO 21740	1.95	0.01	0.07	0.6	0.05	1.8	0.2	0.025	5	1.1	1DX15	VAN08003664
IDO 21741	1.94	0.006	0.04	0.8	0.04	2	0.2	0.025	6	0.9	1DX15	VAN08003664
IDO 21742	1.7	0.008	0.04	0.9	0.03	2	0.1	0.025	6	0.25	1DX15	VAN08003664
IDO 21743	1.48	0.009	0.06	2.1	0.06	2.3	0.2	0.025	4	0.25	1DX15	VAN08003664
IDO 21744	1.67	0.01	0.1	0.7	0.13	2.5	0.4	0.07	6	1.2	1DX15	VAN08003664
IDO 21745	1.55	0.008	0.08	1.1	0.57	4.3	0.3	0.025	5	2	1DX15	VAN08003664
IDO 21746	1.49	0.038	0.16	0.6	0.13	3.2	0.4	0.12	5	3.4	1DX15	VAN08003664
IDO 21747	2.26	0.013	0.13	0.5	0.53	5.4	0.4	0.025	10	2.3	1DX15	VAN08003664
IDO 21748	1.98	0.018	0.2	0.3	0.02	3.2	0.4	0.025	6	0.25	1DX15	VAN08003664
IDO 21749	1.88	0.015	0.18	0.3	0.03	3.1	0.4	0.025	5	1	1DX15	VAN08003664
IDO 21750	1.8	0.011	0.21	0.3	0.03	2.7	0.4	0.025	7	0.5	1DX15	VAN08003664
IDO 21837	1.5	0.009	0.1	0.2	0.06	2.9	0.1	0.025	5	0.7	1DX15	VAN08003664
IDO 21840	1.28	0.01	0.07	0.05	0.07	2.9	0.1	0.1	3	2.6	1DX15	VAN08003664
IDO 21841	1.72	0.01	0.09	0.1	0.07	4.3	0.2	0.05	5	1.2	1DX15	VAN08003664
IDO 21842	1.94	0.011	0.17	0.05	0.07	5.8	0.5	0.025	6	1.9	1DX15	VAN08003664
IDO 21851	1.56	0.007	0.07	0.2	0.05	2.6	0.1	0.025	5	0.9	1DX15	VAN08003664
IDO 21852	1.65	0.008	0.07	0.2	0.04	2.6	0.2	0.025	5	0.7	1DX15	VAN08003664
IDO 21853	1.69	0.008	0.14	0.2	0.02	3.4	0.1	0.025	5	0.6	1DX15	VAN08003664
IDO 21854	1.82	0.009	0.06	0.2	0.02	3.3	0.1	0.025	6	1.2	1DX15	VAN08003664
IDO 21855	1.6	0.01	0.11	0.2	0.04	3.5	0.1	0.025	5	0.25	1DX15	VAN08003664
IDO 21856	2.02	0.008	0.06	0.2	0.02	2.3	0.1	0.025	6	0.6	1DX15	VAN08003664
IDO 21857	1.56	0.009	0.09	0.1	0.03	2.6	0.1	0.025	5	0.9	1DX15	VAN08003664
IDO 21858	1.49	0.009	0.08	0.3	0.04	3.1	0.1	0.025	5	1.2	1DX15	VAN08003664
IDO 21860	1.57	0.009	0.11	0.1	0.05	3.9	0.2	0.05	5	2.1	1DX15	VAN08003664
IDO 21861	1.64	0.013	0.17	0.2	0.03	3.2	0.2	0.025	6	1.2	1DX15	VAN08003664
IDO 21862	1.72	0.011	0.12	0.2	0.04	3	0.2	0.025	6	0.7	1DX15	VAN08003664
IDO 21864	2.03	0.012	0.14	0.2	0.03	3.3	0.2	0.025	6	1	1DX15	VAN08003664
IDO 21865	1.83	0.013	0.1	0.2	0.1	3.1	0.4	0.1	6	2.4	1DX15	VAN08003664
IDO 21866	1.3	0.008	0.11	0.1	0.06	2.5	0.2	0.025	5	1.1	1DX15	VAN08003664
IDO 21868	1.69	0.015	0.19	1	0.1	3.1	0.5	0.09	5	2.9	1DX15	VAN08003664
IDO 21869	1.72	0.014	0.12	0.5	0.14	3.1	0.4	0.06	5	3.1	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 21870	IDO21870	NAD83-8W	369318	7116544	937	1	33	11.4	89	0.2	23.2	8.4	203	2.02
IDO 21871	IDO21871	NAD83-8W	369332	7116496	933	0.6	41.3	11	68	0.1	19.5	6.1	142	1.61
IDO 21872	IDO21872	NAD83-8W	369347	7116449	949.8	1.3	59.2	12	82	0.3	26.6	10.6	401	2.22
IDO 21873	IDO21873	NAD83-8W	369360	7116400	957.4	1.2	40.3	8.2	80	0.5	23.6	5.8	181	1.61
IDO 21874	IDO21874	NAD83-8W	369377	7116353	968.3	1.3	38	13.8	84	0.3	22	10.5	555	1.93
IDO 21875	IDO21875	NAD83-8W	369390	7116305	1002.2	1.8	22.6	12.1	87	0.4	18.1	9.1	382	2.05
IDO 21876	IDO21876	NAD83-8W	369405	7116255	1016.8	5	33	15.9	112	0.2	31.1	19.5	1133	3.87
IDO 21877	IDO21877	NAD83-8W	369417	7116207	1028.1	1.6	21.1	11.7	65	0.05	22.4	12.7	506	3.21
IDO 21878	IDO21878	NAD83-8W	369431	7116159	1015.6	1.8	21.9	10.2	56	0.1	18.2	8	243	2.42
IDO 21879	IDO21879	NAD83-8W	369446	7116110	1002.2	2.2	21.8	10.8	75	0.1	23.2	9.2	343	2.73
IDO 21880	IDO21880	NAD83-8W	369459	7116063	1001	2.6	27.7	9.1	66	0.2	22.3	8.5	280	2.29
IDO 21881	IDO21881	NAD83-8W	369474	7116016	973.2	4.7	108.5	19	60	0.3	36.4	9.4	261	3.03
IDO 21901	IDO21901	NAD83-8W	374225	7117045	1633.7	8.5	166.8	36.2	47	0.3	71.5	38	517	6.07
IDO 21902	IDO21902	NAD83-8W	374274	7117032	1605.1	2.4	46.3	13.6	41	0.2	22.5	7.8	317	3.04
IDO 21903	IDO21903	NAD83-8W	374324	7117015	1575.5	1.9	39.2	14.2	53	0.1	33.4	13.3	487	2.96
IDO 21904	IDO21904	NAD83-8W	374364	7116981	1562.7	8.3	110	84.7	101	1.8	37	11.7	224	4.76
IDO 21905	IDO21905	NAD83-8W	374412	7116962	1552.3	0.9	96.1	8	54	0.05	26.7	12.9	292	2.76
IDO 21906	IDO21906	NAD83-8W	374458	7116943	1540.8	1.3	74.1	12	62	0.1	24.7	8.9	251	3.35
IDO 21907	IDO21907	NAD83-8W	374505	7116926	1531.3	6.3	109.1	11.8	40	0.2	31.1	4.2	175	2.92
IDO 21908	IDO21908	NAD83-8W	374549	7116900	1527	1.9	66.7	92.2	51	5.9	20.7	15.2	331	3.36
IDO 21909	IDO21909	NAD83-8W	374599	7116896	1518.8	1.9	50.2	10	61	0.05	25.3	10	330	2.85
IDO 21910	IDO21910	NAD83-8W	374647	7116880	1520	2.4	176.5	23.5	69	0.3	37.9	14.2	440	3.33
IDO 21911	IDO21911	NAD83-8W	374688	7116849	1520	2.8	60.1	21.1	86	0.05	28.6	16.3	698	3.18
IDO 21912	IDO21912	NAD83-8W	374738	7116845	1527	1.4	22.2	15	80	0.05	21.4	15.3	814	3.27
IDO 21913	IDO21913	NAD83-8W	374773	7116806	1512.7	1.1	46.5	15.9	125	0.05	51.3	19.4	758	4.65
IDO 21914	IDO21914	NAD83-8W	374810	7116774	1499.9	3	144.8	22.6	70	0.3	51.6	12.4	462	4.09
IDO 21915	IDO21915	NAD83-8W	374837	7116732	1481	1.4	83.6	91.3	69	0.9	31.5	11.4	427	3.23
IDO 21916	IDO21916	NAD83-8W	374870	7116691	1478.6	1	33.5	42.9	58	0.2	23.8	10.9	313	2.98
IDO 21917	IDO21917	NAD83-8W	374909	7116656	1462.1	1.1	56.8	9.4	64	0.1	30.4	10.3	268	3.22
IDO 21918	IDO21918	NAD83-8W	374944	7116621	1451.8	1.5	125.7	13.1	68	2.1	26.7	14.1	306	4.03
IDO 21919	IDO21919	NAD83-8W	374964	7116575	1432.9	1.2	38.8	14.8	67	0.05	24.5	13.3	441	2.89
IDO 21920	IDO21920	NAD83-8W	374996	7116537	1413.7	1.5	96.7	20.4	56	0.3	20	7.5	209	4.55
IDO 21921	IDO21921	NAD83-8W	375043	7116515	1388.7	1.1	34.9	26.3	72	0.2	20	10.7	436	3.24
IDO 21922	IDO21922	NAD83-8W	375085	7116484	1391.4	5.8	113.4	10.5	167	0.2	86.8	20.8	430	5.33
IDO 21923	IDO21923	NAD83-8W	375129	7116459	1402.1	2.6	65.3	12.7	84	0.05	30.3	15.5	325	3.37
IDO 21924	IDO21924	NAD83-8W	375171	7116429	1406.7	1.7	36.3	12.1	84	0.2	23.4	11.1	543	3.33

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 21870	9.4	1.6	4.9	3.4	39	0.4	2.1	0.1	56	0.66	0.097	17	30	0.99	198	0.037	2
IDO 21871	5.2	1.5	3.8	3.1	35	0.5	1.5	0.1	55	0.54	0.081	18	28	0.95	198	0.024	2
IDO 21872	17.5	2.3	8.6	3.5	53	0.9	1.9	0.2	40	0.96	0.104	25	29	1.02	261	0.019	4
IDO 21873	3.9	2.3	12.4	2.7	54	0.7	1.2	0.2	37	0.97	0.105	21	28	0.92	257	0.02	4
IDO 21874	6.2	3	9.7	2.6	51	0.9	3	0.3	38	0.68	0.1	19	28	0.73	297	0.024	3
IDO 21875	8	2.4	25	3.1	57	0.5	1.7	0.2	43	0.88	0.079	18	24	0.8	297	0.018	3
IDO 21876	15.4	1.5	4.7	4.5	16	0.9	1.2	0.2	49	0.18	0.145	21	27	0.68	201	0.018	1
IDO 21877	10.4	0.6	3.7	4.4	13	0.4	0.7	0.2	56	0.14	0.062	14	34	0.92	194	0.028	2
IDO 21878	10.7	0.6	9.5	3.7	12	0.2	0.9	0.2	49	0.11	0.035	13	24	0.47	166	0.029	2
IDO 21879	34	0.6	3.5	3.3	17	0.3	2.1	0.3	60	0.17	0.055	12	27	0.57	181	0.036	2
IDO 21880	51.1	1	6	2.4	14	0.5	2.2	0.3	54	0.11	0.037	13	23	0.42	186	0.025	1
IDO 21881	805.3	4.4	49.3	2.8	43	0.4	14.9	6.7	76	0.31	0.113	19	31	0.59	291	0.039	2
IDO 21901	546	10.7	7.2	3.6	39	0.3	46.1	1.5	110	0.1	0.091	26	38	1.62	215	0.065	2
IDO 21902	58.8	2.6	3.8	0.5	22	0.2	8.7	0.6	118	0.18	0.13	16	41	0.91	187	0.045	2
IDO 21903	144	2.4	4	4.3	21	0.2	6.5	2.3	108	0.27	0.101	19	38	0.86	206	0.081	2
IDO 21904	3484	9.3	31.1	0.6	26	0.6	51	5.5	83	0.14	0.357	21	35	0.24	165	0.014	0.5
IDO 21905	49.6	0.8	3.9	3.3	17	0.4	5.1	0.3	51	0.16	0.065	14	31	0.5	150	0.057	1
IDO 21906	42.9	1.2	3.9	4.3	15	0.3	9.9	0.5	71	0.07	0.053	21	42	0.62	311	0.075	0.5
IDO 21907	97.3	5	4.5	0.4	21	0.3	12.4	0.6	214	0.14	0.112	13	55	0.76	265	0.051	1
IDO 21908	10001	0.8	107.2	1.2	10	0.3	81.4	11.2	49	0.1	0.059	13	27	0.37	78	0.028	1
IDO 21909	33.3	1.5	4.9	1.9	26	0.2	2.1	0.2	76	0.18	0.082	14	33	0.6	154	0.06	2
IDO 21910	349	4.2	6.1	3.3	21	0.3	13.1	1.5	59	0.16	0.076	22	27	0.53	225	0.071	3
IDO 21911	111.3	4.7	6.6	6.5	36	0.6	8.9	0.9	53	0.23	0.069	22	27	0.55	210	0.072	2
IDO 21912	25.9	1.5	4.3	7.7	37	0.8	5.8	0.4	51	0.19	0.052	20	25	0.64	276	0.072	1
IDO 21913	32	5.9	39.3	17.4	73	0.8	16.1	0.5	48	0.77	0.094	36	13	1.08	501	0.052	0.5
IDO 21914	396.7	5.8	71.4	8.3	33	0.3	17.5	1.5	90	0.28	0.117	22	29	0.7	378	0.131	2
IDO 21915	280.2	6.1	8.5	8.1	29	0.4	20.2	7.1	56	0.18	0.063	25	30	0.54	389	0.079	1
IDO 21916	869.2	1.5	8	5.2	24	0.4	23.8	3.8	41	0.11	0.052	13	23	0.48	139	0.05	1
IDO 21917	67.7	0.8	5.1	3.9	10	0.5	6.3	0.3	76	0.08	0.027	12	40	1.04	472	0.104	2
IDO 21918	830.3	2.6	45.9	7.7	43	0.8	87.9	16.3	52	0.14	0.046	17	28	0.61	283	0.061	2
IDO 21919	66.2	2	33.7	2.9	15	0.6	7.9	1	51	0.12	0.057	16	26	0.64	206	0.049	1
IDO 21920	274	3.8	47.7	9	32	0.4	33.6	21.4	70	0.07	0.056	21	31	0.7	322	0.063	1
IDO 21921	74.5	1.6	16.4	4.3	19	0.4	7.6	3.5	63	0.18	0.068	17	29	0.63	216	0.055	1
IDO 21922	64.2	4.6	31.7	4.7	23	0.4	16.4	0.4	104	0.11	0.094	20	55	1.4	827	0.089	3
IDO 21923	56.9	1.7	16.5	2.9	27	0.6	15	0.2	51	0.25	0.143	14	28	0.42	138	0.032	1
IDO 21924	26	0.9	8.9	0.8	10	0.3	4.2	0.3	61	0.09	0.071	12	32	0.49	125	0.04	1

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 21870	1.52	0.013	0.12	0.2	0.04	3.3	0.1	0.025	4	0.8	1DX15	VAN08003664
IDO 21871	1.53	0.01	0.12	0.1	0.04	3.1	0.1	0.025	5	1.8	1DX15	VAN08003664
IDO 21872	1.68	0.01	0.12	0.2	0.06	4.2	0.2	0.06	5	1.7	1DX15	VAN08003664
IDO 21873	1.43	0.009	0.09	0.2	0.07	3.7	0.2	0.07	4	1.9	1DX15	VAN08003664
IDO 21874	1.5	0.01	0.07	0.2	0.06	3.4	0.2	0.08	5	1.7	1DX15	VAN08003664
IDO 21875	1.36	0.01	0.09	0.2	0.05	3.1	0.1	0.07	5	2.1	1DX15	VAN08003664
IDO 21876	1.96	0.006	0.06	0.2	0.05	3.3	0.2	0.025	5	1.4	1DX15	VAN08003664
IDO 21877	2.38	0.006	0.07	0.2	0.03	2.8	0.2	0.025	7	0.9	1DX15	VAN08003664
IDO 21878	1.55	0.006	0.06	0.2	0.02	2.2	0.1	0.025	5	0.8	1DX15	VAN08003664
IDO 21879	1.51	0.007	0.07	0.3	0.03	2.2	0.1	0.025	5	0.9	1DX15	VAN08003664
IDO 21880	1.38	0.007	0.07	0.2	0.05	2.1	0.2	0.025	5	0.9	1DX15	VAN08003664
IDO 21881	1.48	0.013	0.15	1.2	0.46	2.5	0.5	0.11	5	2.6	1DX15	VAN08003664
IDO 21901	2.94	0.008	0.65	1	0.02	2.4	1.4	0.025	9	2.6	1DX15	VAN07003017
IDO 21902	2.05	0.01	0.38	0.1	0.07	1.1	0.6	0.1	8	0.9	1DX15	VAN07003017
IDO 21903	1.97	0.007	0.16	0.2	0.02	3.1	0.5	0.025	6	0.7	1DX15	VAN07003017
IDO 21904	1.12	0.007	0.08	0.8	1.04	1.6	0.9	0.11	5	6.6	1DX15	VAN07003017
IDO 21905	1.27	0.014	0.13	1.7	0.02	2.2	0.4	0.11	4	0.8	1DX15	VAN07003017
IDO 21906	1.54	0.01	0.24	0.1	0.03	3	0.9	0.13	6	1.8	1DX15	VAN07003017
IDO 21907	1.84	0.008	0.14	0.1	0.05	1.6	0.9	0.12	8	4.1	1DX15	VAN07003017
IDO 21908	1.36	0.005	0.04	0.5	0.27	1.9	0.3	0.025	5	13.9	1DX15	VAN07003017
IDO 21909	1.75	0.014	0.09	0.2	0.03	2.5	0.2	0.025	5	0.8	1DX15	VAN07003017
IDO 21910	2.43	0.006	0.08	1.3	0.06	2.8	0.4	0.025	6	1.5	1DX15	VAN07003017
IDO 21911	2.12	0.011	0.08	0.9	0.04	3.1	0.3	0.025	6	1.2	1DX15	VAN07003017
IDO 21912	2.2	0.006	0.09	0.2	0.03	3.2	0.4	0.025	6	0.25	1DX15	VAN07003017
IDO 21913	4.11	0.005	0.46	0.1	0.005	5.2	0.8	0.025	11	0.8	1DX15	VAN07003017
IDO 21914	2.61	0.009	0.2	0.7	0.03	2.9	0.6	0.025	8	0.9	1DX15	VAN07003017
IDO 21915	2.17	0.009	0.13	0.4	0.37	4	0.7	0.025	6	1.2	1DX15	VAN07003017
IDO 21916	1.68	0.008	0.13	2.6	0.02	2.6	0.6	0.025	5	1.3	1DX15	VAN08003664
IDO 21917	2.08	0.007	0.19	0.2	0.04	3	0.8	0.025	7	1.1	1DX15	VAN08003664
IDO 21918	2.19	0.035	0.2	0.9	0.05	3.3	0.9	0.26	6	2.5	1DX15	VAN08003664
IDO 21919	2.25	0.008	0.09	1	0.03	1.9	0.5	0.025	6	0.9	1DX15	VAN08003664
IDO 21920	2.15	0.015	0.33	4.6	0.1	4.1	1.7	0.19	8	1.8	1DX15	VAN08003664
IDO 21921	1.94	0.01	0.14	0.7	0.15	3.4	0.9	0.025	6	1	1DX15	VAN08003664
IDO 21922	2.3	0.013	0.2	0.3	0.04	3.4	0.3	0.12	8	4.8	1DX15	VAN08003664
IDO 21923	1.29	0.007	0.07	0.6	0.04	2.2	0.3	0.08	4	1.7	1DX15	VAN08003664
IDO 21924	1.86	0.007	0.06	0.2	0.04	1.9	0.2	0.025	7	1.2	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 21925	IDO21925	NAD83-8W	375198	7116386	1411.2	36.7	190.2	79.2	64	2.9	13.9	5.5	165	15.13
IDO 21926	IDO21926	NAD83-8W	375209	7116336	1405.4	1.1	29.4	8.6	60	0.3	23	10.5	268	3.05
IDO 21927	IDO21927	NAD83-8W	375249	7116305	1391.4	1.8	41.3	40.5	109	0.2	25.8	17.7	713	3.39
IDO 21928	IDO21928	NAD83-8W	375294	7116282	1375.3	2.4	73.6	9.6	62	0.3	25.9	7	209	3.3
IDO 21929	IDO21929	NAD83-8W	375338	7116256	1360.3	3	18.6	10.6	37	0.05	15.2	5.5	151	2.46
IDO 21930	IDO21930	NAD83-8W	375386	7116239	1352.4	1.4	49.6	12.2	71	0.2	29.8	9.9	337	2.46
IDO 21931	IDO21931	NAD83-8W	375427	7116208	1342	1.7	48.1	13.8	113	0.2	51.7	25.8	1006	4.53
IDO 21932	IDO21932	NAD83-8W	375463	7116173	1333.2	1.3	26.1	15.1	92	0.1	32.3	11.2	266	3.38
IDO 21933	IDO21933	NAD83-8W	369762	7116101	1032.4	2.7	67.2	16	108	0.1	36.5	13.5	446	3.29
IDO 21934	IDO21934	NAD83-8W	369327	7116181	993.6	4.2	60.3	13.2	143	0.2	39.1	14.5	686	3.41
IDO 21935	IDO21935	NAD83-8W	369749	7116149	1045.2	3.3	49.2	17	126	0.05	31.2	11.2	326	3.01
IDO 21936	IDO21936	NAD83-8W	369735	7116196	1063.1	2.1	43.6	19.7	114	0.2	29.5	9.9	345	2.77
IDO 21937	IDO21937	NAD83-8W	369721	7116246	1078.1	2.1	42.4	12.8	87	0.2	28.2	8	223	2.91
IDO 21938	IDO21938	NAD83-8W	369705	7116295	1098.2	5.6	66.1	19.2	156	0.4	33.1	11.3	385	3.22
IDO 21939	IDO21939	NAD83-8W	369692	7116341	1116.8	2.2	27.8	13.7	62	0.1	19.4	9.8	656	3.45
IDO 21940	IDO21940	NAD83-8W	369678	7116388	1119.2	3.6	41.2	16.9	105	0.05	29.5	13.8	659	2.91
IDO 21941	IDO21941	NAD83-8W	369663	7116437	1106.7	1.4	14.6	12.2	43	0.05	12.4	4.8	211	1.79
IDO 21944	IDO21944	NAD83-8W	369650	7116485	1090.9	1.8	50.1	13	111	0.3	30.2	11.9	410	2.39
IDO 21945	IDO21945	NAD83-8W	369634	7116533	1067.7	0.6	41.5	14.7	78	0.1	23.9	10.8	585	2.34
IDO 21946	IDO21946	NAD83-8W	369357	7116084	957.7	1.8	38.3	12	70	0.5	25	10	404	2.62
IDO 21947	IDO21947	NAD83-8W	369341	7116131	986.6	8.4	71.1	19.7	120	0.5	37.9	12.9	304	5.18
IDO 21948	IDO21948	NAD83-8W	369312	7116228	986.3	1.8	38.3	6.7	69	0.4	19	5.4	222	1.35
IDO 21949	IDO21949	NAD83-8W	369300	7116275	969	1.6	17	8.3	49	0.05	11	4.1	140	1.92
IDO 21950	IDO21950	NAD83-8W	369285	7116324	949.8	2	63.4	13.2	93	0.6	29.5	11.2	509	2.03
IDO 21969	IDO21969	NAD83-8W	369066	7116677	1022	1.7	50	12.9	76	0.1	61.9	17.3	381	3.21
IDO 21970	IDO21970	NAD83-8W	369077	7116635	-9999	0.9	76.5	7.1	43	0.4	26	8.4	585	1.44
IDO 21971	IDO21971	NAD83-8W	369100	7116581	988.5	6	55.3	76.3	213	0.3	41.2	15.7	635	4.63
IDO 21972	IDO21972	NAD83-8W	369377	7116353	985.1	1.8	43.7	14.7	86	0.4	20.8	12.9	703	2.01
IDO 21975	IDO21975	NAD83-8W	374398	7117887	1260	1.8	19.9	45.5	80	0.2	17.2	8.2	306	3.22
IDO 21976	IDO21976	NAD83-8W	374445	7117869	1257.9	2.1	79.4	155.4	108	0.8	26.9	27	664	3.51
IDO 21977	IDO21977	NAD83-8W	374492	7117851	1258.2	1.6	84.1	62.6	95	0.5	29.7	21.7	507	3.16
IDO 21978	IDO21978	NAD83-8W	374539	7117835	1251.5	2	26.8	29.6	59	0.2	18.1	10.8	353	2.94
IDO 21979	IDO21979	NAD83-8W	374586	7117817	1241.1	1.3	24.3	23.9	64	0.05	21.6	12.7	421	2.4
IDO 21980	IDO21980	NAD83-8W	374633	7117800	1240.8	2.5	123	225	117	2.2	31.4	16.5	428	3.44
IDO 21981	IDO21981	NAD83-8W	374773	7117747	1236.6	6.3	342.8	145.6	109	1.7	38.5	42.3	410	8.32
IDO 21982	IDO21982	NAD83-8W	374821	7117728	1220.1	2.8	36	48.8	54	0.3	17.8	11.8	447	3.16

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 21925	1800	10.5	36.6	3.2	25	0.3	260.5	6	439	0.06	1.158	15	146	0.29	1150	0.019	0.5
IDO 21926	28.4	0.7	12.1	3.4	10	0.6	5.4	0.2	48	0.09	0.041	14	28	0.41	168	0.047	1
IDO 21927	59	0.7	18.5	3.7	10	0.7	13.5	0.4	63	0.11	0.08	15	30	0.38	125	0.048	0.5
IDO 21928	69.3	0.7	15.6	3.1	14	0.5	7.2	0.4	75	0.06	0.049	11	39	0.51	135	0.042	0.5
IDO 21929	10	0.6	3	3.3	10	0.2	1.2	0.3	70	0.11	0.026	12	24	0.25	129	0.039	0.5
IDO 21930	12.9	0.8	4.2	1.9	12	0.4	2.6	0.4	50	0.15	0.058	14	27	0.48	138	0.038	2
IDO 21931	37.6	1.4	3	4.9	50	0.8	22.8	0.7	108	0.4	0.108	23	36	1.57	927	0.077	1
IDO 21932	15.1	0.7	5.2	3.7	15	0.8	4.2	0.2	63	0.1	0.033	12	30	0.53	132	0.05	1
IDO 21933	208.6	1.3	10.9	6	29	0.6	8.7	1.5	80	0.27	0.103	22	37	1.48	234	0.046	4
IDO 21934	11.7	1.1	6.3	5.8	32	0.9	3.2	0.2	46	0.26	0.079	22	25	0.64	473	0.019	3
IDO 21935	36.5	1.4	8.3	4.7	35	0.5	10.3	0.3	98	0.34	0.101	20	39	1.62	224	0.054	3
IDO 21936	22.5	1.4	5	5.5	27	0.4	7.1	0.3	74	0.33	0.064	22	34	1.2	321	0.053	2
IDO 21937	20.1	0.7	8	3.8	14	0.5	4.7	0.2	82	0.13	0.039	13	35	1.12	186	0.045	2
IDO 21938	21.2	1.4	9.7	2.6	32	0.9	7.2	0.2	96	0.26	0.141	15	33	1.04	196	0.034	3
IDO 21939	21.9	0.5	4.9	1.6	10	0.3	5	0.3	81	0.08	0.073	13	29	0.46	97	0.046	1
IDO 21940	12.6	1.1	4	5.1	26	0.5	5.5	0.2	86	0.37	0.128	21	35	1.73	178	0.032	3
IDO 21941	10.3	0.7	4.2	1.2	17	0.2	2.5	0.3	61	0.15	0.039	13	24	0.64	102	0.043	1
IDO 21944	9.4	2.7	9.7	4.4	68	0.7	4.6	0.3	117	1.13	0.095	18	40	2.15	136	0.063	3
IDO 21945	7.9	1.8	9.6	4.4	89	0.4	1.7	0.2	64	1.52	0.073	18	37	2.31	146	0.072	2
IDO 21946	80.5	1.5	9.5	2.6	30	0.4	3.3	0.9	61	0.31	0.059	15	29	0.57	363	0.027	3
IDO 21947	76.6	1.2	4.2	3	12	0.2	20.4	0.4	64	0.07	0.055	13	26	0.3	348	0.01	1
IDO 21948	4.5	1.9	5	1.1	77	0.8	0.8	0.2	34	1.46	0.071	12	20	0.43	540	0.016	3
IDO 21949	7.7	0.7	4.3	1.2	12	0.3	0.7	0.2	51	0.07	0.035	15	20	0.29	213	0.018	2
IDO 21950	7.4	2.9	8	3.1	77	1.1	2.9	0.2	42	1.18	0.112	28	32	0.83	543	0.017	5
IDO 21969	8.7	1.5	7.2	6.8	32	0.3	2.3	0.2	75	0.28	0.078	22	108	1.22	387	0.071	3
IDO 21970	4.2	3.7	5.9	1.7	131	0.6	1.3	0.1	28	2.83	0.075	31	32	0.65	438	0.016	5
IDO 21971	44.6	1.9	3.8	4.8	24	1	9.1	0.4	67	0.2	0.087	20	37	0.79	263	0.03	2
IDO 21972	7.2	3.7	5.9	2.7	61	0.9	3.5	0.2	42	0.7	0.098	21	28	0.69	319	0.022	1
IDO 21975	589.5	1.9	7.6	2.9	17	1	12.7	2.5	67	0.12	0.039	11	29	0.35	135	0.041	2
IDO 21976	1382	18.6	36.1	12.6	38	0.8	62.4	6.6	55	0.27	0.094	34	28	0.51	203	0.05	2
IDO 21977	1434	16.5	17.5	16.4	36	0.8	37.1	2.8	50	0.27	0.091	33	26	0.49	152	0.055	3
IDO 21978	598.3	4.7	6.8	4.7	17	0.8	8.8	2	60	0.15	0.069	18	29	0.32	108	0.057	2
IDO 21979	356.9	2.4	11.1	6	24	0.4	9.9	1.3	48	0.17	0.071	19	25	0.41	106	0.061	1
IDO 21980	735.6	23.8	10.5	11.8	33	1.2	94	3.6	57	0.29	0.093	69	29	0.52	159	0.054	3
IDO 21981	589.3	31.2	6.2	41.5	14	1.4	56.6	1.3	39	0.51	0.141	75	24	0.54	57	0.043	4
IDO 21982	222.5	4	4.7	9.3	14	0.4	14.3	0.9	78	0.09	0.037	18	30	0.31	100	0.067	1

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 21925	1.7	0.004	0.06	0.3	0.23	7.6	0.7	0.08	19	30	1DX15	VAN08003664
IDO 21926	1.56	0.007	0.06	0.3	0.08	2.3	0.3	0.05	5	0.25	1DX15	VAN08003664
IDO 21927	1.59	0.006	0.06	0.3	0.07	2.4	0.4	0.025	6	1.4	1DX15	VAN08003664
IDO 21928	2.09	0.005	0.08	0.2	0.07	2.7	0.4	0.07	5	1.9	1DX15	VAN08003664
IDO 21929	1.78	0.005	0.04	0.2	0.04	2	0.1	0.025	7	1.1	1DX15	VAN08003664
IDO 21930	1.7	0.007	0.04	0.2	0.03	2.3	0.2	0.025	5	1.2	1DX15	VAN08003664
IDO 21931	3.07	0.017	0.27	0.2	0.04	4.4	0.7	0.025	11	1.2	1DX15	VAN08003664
IDO 21932	1.72	0.006	0.06	0.2	0.03	2.6	0.1	0.025	6	1	1DX15	VAN08003664
IDO 21933	2.22	0.009	0.23	0.2	0.02	3.5	0.4	0.025	7	1.2	1DX15	VAN08003664
IDO 21934	1.33	0.008	0.11	0.2	0.06	4.3	0.2	0.025	4	1.6	1DX15	VAN08003664
IDO 21935	2.23	0.01	0.18	0.2	0.02	3.4	0.3	0.025	8	1.1	1DX15	VAN08003664
IDO 21936	1.96	0.009	0.12	0.2	0.02	3.6	0.2	0.025	6	1	1DX15	VAN08003664
IDO 21937	2.18	0.007	0.11	0.3	0.02	2.8	0.2	0.025	7	0.9	1DX15	VAN08003664
IDO 21938	1.91	0.007	0.15	0.2	0.02	2.6	0.3	0.025	7	1.6	1DX15	VAN08003664
IDO 21939	1.38	0.006	0.06	0.3	0.01	1.8	0.1	0.025	7	0.9	1DX15	VAN08003664
IDO 21940	2.31	0.007	0.19	0.1	0.01	3.2	0.3	0.025	7	1.3	1DX15	VAN08003664
IDO 21941	1.36	0.006	0.06	0.1	0.02	1.7	0.2	0.025	7	0.7	1DX15	VAN08003664
IDO 21944	2.51	0.042	0.22	0.2	0.04	4	0.3	0.05	9	1.7	1DX15	VAN08003664
IDO 21945	2.63	0.058	0.23	0.2	0.04	4	0.2	0.16	8	1.1	1DX15	VAN08003664
IDO 21946	1.63	0.016	0.06	0.2	0.08	2.9	0.2	0.12	5	0.25	1DX15	VAN08003664
IDO 21947	1.69	0.005	0.09	0.5	0.09	2.7	0.2	0.09	6	1.6	1DX15	VAN08003664
IDO 21948	1.03	0.02	0.05	0.2	0.07	2	0.1	0.13	3	1.9	1DX15	VAN08003664
IDO 21949	1.08	0.014	0.08	0.1	0.02	1.7	0.1	0.07	5	0.25	1DX15	VAN08003664
IDO 21950	1.76	0.011	0.12	0.1	0.09	4.3	0.2	0.16	5	1.1	1DX15	VAN08003664
IDO 21969	1.78	0.009	0.1	0.1	0.03	4.8	0.1	0.025	5	0.9	1DX15	VAN08003664
IDO 21970	1.16	0.013	0.06	0.05	0.17	3.5	0.1	0.22	3	3	1DX15	VAN08003664
IDO 21971	1.78	0.006	0.11	0.1	0.05	4	0.3	0.025	6	2.2	1DX15	VAN08003664
IDO 21972	1.43	0.009	0.08	0.2	0.07	3.5	0.2	0.09	4	1.7	1DX15	VAN08003664
IDO 21975	1.55	0.005	0.04	0.4	0.09	1.8	0.2	0.025	8	0.6	1DX15	VAN07003017
IDO 21976	2.08	0.013	0.1	1.4	0.43	3.9	0.5	0.025	6	1.8	1DX15	VAN07003017
IDO 21977	1.8	0.01	0.09	0.9	0.3	3.7	0.3	0.025	5	1.5	1DX15	VAN07003017
IDO 21978	2.14	0.007	0.05	0.6	0.22	2.2	0.2	0.025	7	0.9	1DX15	VAN07003017
IDO 21979	1.78	0.007	0.06	1.1	0.07	2.1	0.2	0.025	5	0.8	1DX15	VAN07003017
IDO 21980	1.88	0.014	0.09	1.1	0.24	3.7	0.3	0.025	6	1.6	1DX15	VAN07003017
IDO 21981	1.08	0.014	0.09	0.6	0.07	3.4	0.2	0.025	7	8.7	1DX15	VAN07003017
IDO 21982	1.92	0.005	0.05	0.6	0.05	2.6	0.2	0.025	9	0.7	1DX15	VAN07003017

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 21983	IDO21983	NAD83-8W	374867	7117711	1205.2	5.3	79.2	350.8	96	1.3	21	14.5	453	4.19
IDO 21984	IDO21984	NAD83-8W	374914	7117695	1190.9	2.5	46.4	32.8	67	0.5	22.5	12.5	257	3.04
IDO 21985	IDO21985	NAD83-8W	374962	7117676	1169.2	1.2	29.3	19	61	0.1	22.2	10.9	319	2.52
IDO 21986	IDO21986	NAD83-8W	375055	7117642	1127.2	2.2	36.8	34.2	64	0.3	22.5	7.7	292	2.6
IDO 21987	IDO21987	NAD83-8W	375102	7117625	1139	1.3	23.2	13.8	56	0.05	19.6	6.8	193	2.36
IDO 21988	IDO21988	NAD83-8W	375149	7117607	1151.2	1.1	18.1	13	62	0.05	20	8.5	309	2.43
IDO 21989	IDO21989	NAD83-8W	375196	7117590	1147.6	1.6	21.3	12.6	44	0.05	14.3	4.6	135	2.03
IDO 21990	IDO21990	NAD83-8W	375243	7117572	1136.6	1.4	17.7	16.6	49	0.05	14.2	6.2	237	3.32
IDO 21991	IDO21991	NAD83-8W	375290	7117556	1128.1	1.8	27.2	16.7	68	0.2	20.8	8.8	308	3.05
IDO 22492	IDO22492	NAD83-8W	369623	7116217	1056.7	1.4	27.9	11.1	60	0.1	26.5	11.7	288	3.02
IDO 22493	IDO22493	NAD83-8W	369637	7116169	1041.2	1.4	23.4	10	59	0.2	19.7	7	213	2.34
IDO 22494	IDO22494	NAD83-8W	369654	7116121	1029.6	1.7	33.7	13.6	78	0.2	24.3	9.5	351	2.76
IDO 22495	IDO22495	NAD83-8W	369667	7116073	1010.1	96.3	161.8	19.6	1500	1.2	183.1	11.3	330	3.39
IDO 23342	IDO23342	NAD83-8W	369240	7116101	957.1	1	24.1	7.7	52	0.05	20.4	7.2	244	2.23
IDO 23343	IDO23343	NAD83-8W	369254	7116056	956.5	1.6	31.8	9.9	59	0.05	23.3	9.1	341	2.5
IDO 23344	IDO23344	NAD83-8W	369268	7116003	950.4	5.6	105.9	74.6	158	1	53.6	17.7	744	3.84
IDO 23395	IDO23395	NAD83-8W	369111	7116537	983.3	3.9	32.1	14.7	67	0.3	20.9	12.5	493	3.52
IDO 23396	IDO23396	NAD83-8W	369125	7116489	950.7	1.8	59.3	10.9	86	0.4	27.4	14.4	645	2.26
IDO 23397	IDO23397	NAD83-8W	369140	7116437	927.2	1.2	68.4	6.3	45	0.2	24.9	7.4	384	1.35
IDO 23398	IDO23398	NAD83-8W	369155	7116388	919.6	6.7	109.6	34.6	240	0.6	72.2	20	1249	3.89
IDO 23399	IDO23399	NAD83-8W	369183	7116294	930.6	1.5	48.5	13.3	107	0.2	28.2	10.4	145	2.61
IDO 23400	IDO23400	NAD83-8W	369197	7116250	-9999	2.5	34.3	15.5	74	0.4	26.6	8.9	147	3.89
IDO 23401	IDO23401	NAD83-8W	369211	7116198	945.2	0.9	37.9	10.5	81	0.2	23.5	8.9	191	2.05
IDO 23402	IDO23402	NAD83-8W	369227	7116149	958	2	30.7	11.2	75	0.1	26.6	11.6	429	2.79
IDO 23403	IDO23403	NAD83-8W	374201	7118698	1489.6	3.1	26.7	18.9	76	0.05	20.7	7.4	539	2.97
IDO 23404	IDO23404	NAD83-8W	374263	7118707	1479.8	3.5	36	41.7	78	0.7	25.7	10.5	381	3.63
IDO 23405	IDO23405	NAD83-8W	374310	7118690	1467	2.7	27.6	58.7	82	0.6	27.6	11.7	489	3.33
IDO 23406	IDO23406	NAD83-8W	374352	7118661	1469.4	1.2	30.2	19.1	64	0.05	22.7	8.9	317	3.31
IDO 23407	IDO23407	NAD83-8W	374391	7118623	1459.7	3.3	58.3	23.8	90	0.2	37.5	10.3	370	2.67
IDO 23408	IDO23408	NAD83-8W	374434	7118594	1450.8	1.2	30.7	21.6	68	0.2	18.1	13.6	538	3.56
IDO 23409	IDO23409	NAD83-8W	374476	7118561	1429.8	1	235	37.6	63	0.2	13.5	11.4	434	3.78
IDO 23410	IDO23410	NAD83-8W	374523	7118543	1424	1.1	37.8	36.4	62	0.3	16	9.5	353	2.94
IDO 23411	IDO23411	NAD83-8W	374570	7118533	1423.4	0.9	17.6	13.4	65	0.05	23.2	12.5	507	2.66
IDO 23412	IDO23412	NAD83-8W	374620	7118521	1419.1	1.4	19.1	15.1	55	0.1	17.6	10.2	382	2.84
IDO 23413	IDO23413	NAD83-8W	374667	7118506	1417.3	0.9	18.6	27.9	68	0.05	21.3	12.1	367	2.92
IDO 23414	IDO23414	NAD83-8W	374720	7118503	1425.2	1.6	28.3	184.3	196	0.8	18.5	21.7	1079	4.55

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 21983	830.4	14	12.7	14.2	19	0.8	115.6	4.9	72	0.11	0.052	33	32	0.38	101	0.05	2
IDO 21984	599.7	7.4	9.7	9.2	27	0.4	12.3	4.2	56	0.22	0.064	27	28	0.44	173	0.065	1
IDO 21985	182.4	3.5	8.4	11.4	20	0.4	4.4	1.2	52	0.21	0.069	23	27	0.47	135	0.079	2
IDO 21986	98.4	1.9	6.1	1.3	13	0.3	12.2	1.5	92	0.11	0.077	14	34	0.51	117	0.072	1
IDO 21987	55.7	1.7	4.1	2.2	13	0.2	3.3	0.8	53	0.13	0.061	14	27	0.41	91	0.045	0.5
IDO 21988	56.9	1.3	4.2	3.7	13	0.3	2.6	0.7	51	0.15	0.07	14	26	0.4	94	0.055	1
IDO 21989	36.2	1.3	2.1	0.4	12	0.2	2	0.7	56	0.1	0.047	13	24	0.29	81	0.03	2
IDO 21990	47.7	1.3	6.1	4.4	11	0.3	3	1	73	0.11	0.05	14	27	0.32	77	0.09	0.5
IDO 21991	55.1	1.6	4.1	3.1	13	0.4	3.4	0.9	62	0.12	0.068	14	30	0.42	134	0.054	1
IDO 22492	21.4	0.8	3.5	5.3	16	0.2	2	0.2	57	0.15	0.038	13	34	0.61	297	0.043	4
IDO 22493	16.9	1	4	3.6	20	0.1	1.8	0.2	60	0.2	0.038	15	28	0.57	297	0.039	2
IDO 22494	34.2	1.2	16.1	3.6	26	0.4	4	0.4	66	0.22	0.073	18	32	0.77	296	0.033	2
IDO 22495	106.7	14.1	8.1	6.3	87	18	64.2	0.3	633	0.25	0.094	37	38	0.3	803	0.011	7
IDO 23342	12.9	1	3.6	3.1	24	0.1	1.3	0.2	45	0.25	0.057	16	28	0.49	321	0.043	0.5
IDO 23343	47.7	1	4	4.1	23	0.2	3.4	0.4	52	0.17	0.046	16	30	0.5	365	0.054	2
IDO 23344	708.9	5.3	45.6	4.2	70	1.7	39.6	5.2	101	0.23	0.116	23	36	0.64	458	0.042	3
IDO 23395	9.7	1.6	2.2	4.3	42	1.2	2	0.3	67	0.45	0.043	26	30	0.67	729	0.021	0.5
IDO 23396	4.4	2.8	9	3.2	151	0.9	1.1	0.2	37	2.63	0.073	34	29	1.29	314	0.01	6
IDO 23397	4.5	3.5	4.5	1.2	217	0.5	1.9	0.1	27	4.22	0.079	21	16	0.5	490	0.016	6
IDO 23398	330.3	8.4	23.9	2.8	78	1.5	16.5	2.5	131	0.75	0.138	19	42	0.88	473	0.045	3
IDO 23399	14.2	2	6.7	6.3	35	0.6	2.6	0.2	61	0.4	0.083	24	30	0.99	414	0.02	3
IDO 23400	23.3	1.4	6.6	4	27	0.2	7.2	0.3	45	0.23	0.046	18	26	0.5	356	0.011	1
IDO 23401	7.2	1.4	4.6	4.1	31	0.4	2.4	0.3	50	0.35	0.059	16	33	0.63	335	0.064	2
IDO 23402	16.1	1	5.7	3.7	34	0.3	2.4	0.2	57	0.3	0.081	17	30	0.56	289	0.065	1
IDO 23403	13.8	1.5	4	0.5	14	0.5	1.9	0.3	99	0.1	0.073	13	32	0.38	161	0.033	0.5
IDO 23404	17.2	2	8.2	0.7	48	0.5	36.4	0.5	87	0.11	0.101	16	37	0.36	125	0.033	2
IDO 23405	22.9	0.7	4.8	1	12	0.7	13.1	0.4	53	0.09	0.06	11	26	0.42	119	0.029	0.5
IDO 23406	65.8	0.9	2	2.9	10	0.3	8.1	0.4	58	0.07	0.051	10	34	0.51	180	0.058	2
IDO 23407	26.6	1.7	9.6	1.2	11	0.4	6.4	1.4	118	0.14	0.068	13	32	0.57	104	0.055	0.5
IDO 23408	72.3	1.1	5.5	4.3	16	0.3	6.2	5.8	59	0.14	0.054	16	40	0.7	162	0.053	2
IDO 23409	118.6	1.8	7.6	2.9	15	0.3	6.3	2.2	59	0.11	0.054	18	27	0.61	160	0.064	0.5
IDO 23410	62.3	1.6	4	3.2	12	0.4	5.4	0.6	44	0.09	0.05	16	26	0.43	108	0.038	0.5
IDO 23411	63	0.9	4.9	4.6	46	0.3	9.9	0.2	46	0.19	0.055	13	26	0.52	215	0.059	1
IDO 23412	77.7	2	6.9	4.4	41	0.2	6.6	0.8	55	0.13	0.038	14	27	0.49	139	0.061	2
IDO 23413	100.2	1.3	17.2	7.4	26	0.4	12	0.5	49	0.13	0.037	14	32	0.58	121	0.069	1
IDO 23414	305.5	3.1	14.3	8.4	53	0.8	17.5	0.5	91	0.35	0.039	25	55	1.12	177	0.082	2

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 21983	2.13	0.007	0.06	0.8	0.18	3.3	0.5	0.025	9	1.4	1DX15	VAN07003017
IDO 21984	1.61	0.009	0.06	5.1	0.06	2.4	0.3	0.025	7	0.6	1DX15	VAN07003017
IDO 21985	2.01	0.01	0.07	4.6	0.04	2.6	0.3	0.025	5	0.7	1DX15	VAN07003017
IDO 21986	1.65	0.009	0.12	0.5	0.05	2	0.3	0.025	7	0.7	1DX15	VAN07003017
IDO 21987	1.62	0.005	0.05	0.5	0.05	2	0.2	0.025	5	0.6	1DX15	VAN07003017
IDO 21988	1.75	0.006	0.05	0.5	0.04	2	0.2	0.025	5	0.25	1DX15	VAN07003017
IDO 21989	1.26	0.008	0.05	0.3	0.04	0.8	0.2	0.025	6	0.5	1DX15	VAN07003017
IDO 21990	1.72	0.006	0.05	0.7	0.03	2.1	0.2	0.025	9	0.7	1DX15	VAN07003017
IDO 21991	2.15	0.007	0.06	0.5	0.06	2.3	0.2	0.025	7	0.7	1DX15	VAN07003017
IDO 22492	1.97	0.009	0.06	0.2	0.03	3.2	0.1	0.025	6	1	1DX15	VAN08003664
IDO 22493	1.63	0.012	0.07	0.2	0.03	3.2	0.1	0.025	6	0.6	1DX15	VAN08003664
IDO 22494	1.77	0.007	0.09	0.2	0.03	3.1	0.2	0.025	6	0.7	1DX15	VAN08003664
IDO 22495	1.04	0.006	0.21	0.3	0.75	5.1	3.1	0.07	3	16.1	1DX15	VAN08003664
IDO 23342	1.39	0.011	0.06	0.2	0.05	3.6	0.05	0.025	4	0.25	1DX15	VAN08003664
IDO 23343	1.4	0.008	0.07	0.2	0.03	3.2	0.1	0.025	4	0.8	1DX15	VAN08003664
IDO 23344	1.62	0.012	0.18	1.2	0.27	4	0.5	0.1	6	2.8	1DX15	VAN08003664
IDO 23395	1.92	0.009	0.08	0.1	0.05	4	0.2	0.025	6	0.7	1DX15	VAN08003664
IDO 23396	1.56	0.01	0.1	0.05	0.13	5.6	0.2	0.18	5	1.8	1DX15	VAN08003664
IDO 23397	0.91	0.014	0.06	0.05	0.11	2.5	0.1	0.31	2	2	1DX15	VAN08003664
IDO 23398	1.91	0.017	0.13	0.4	0.14	3.5	0.5	0.14	6	4.6	1DX15	VAN08003664
IDO 23399	1.76	0.009	0.14	0.1	0.07	4.1	0.1	0.025	5	2	1DX15	VAN08003664
IDO 23400	1.35	0.007	0.09	0.2	0.17	3.4	0.2	0.07	4	1.8	1DX15	VAN08003664
IDO 23401	1.57	0.014	0.08	0.2	0.08	4.4	0.1	0.025	5	1.4	1DX15	VAN08003664
IDO 23402	1.36	0.017	0.08	0.3	0.05	2.9	0.1	0.025	4	0.25	1DX15	VAN08003664
IDO 23403	1.78	0.006	0.06	0.3	0.04	1.1	0.2	0.07	6	0.9	1DX15	VAN08003664
IDO 23404	1.57	0.009	0.06	0.2	0.15	1.4	0.4	0.11	6	2.8	1DX15	VAN08003664
IDO 23405	1.65	0.006	0.06	0.2	0.05	1.7	0.2	0.06	4	0.8	1DX15	VAN08003664
IDO 23406	1.56	0.006	0.12	0.2	0.04	2.6	0.4	0.025	6	1	1DX15	VAN08003664
IDO 23407	1.51	0.006	0.08	0.2	0.04	1.8	0.4	0.05	5	0.5	1DX15	VAN08003664
IDO 23408	2.28	0.006	0.09	0.4	0.1	3.7	0.3	0.06	7	0.9	1DX15	VAN08003664
IDO 23409	2.37	0.011	0.14	0.4	0.09	3.6	1	0.09	8	1.3	1DX15	VAN08003664
IDO 23410	1.49	0.006	0.07	0.3	0.1	2.6	0.5	0.09	5	0.5	1DX15	VAN08003664
IDO 23411	1.83	0.009	0.09	0.3	0.03	2.5	0.2	0.08	5	0.8	1DX15	VAN08003664
IDO 23412	1.82	0.008	0.06	0.4	0.03	2.3	0.2	0.09	6	0.6	1DX15	VAN08003664
IDO 23413	2.15	0.007	0.07	0.4	0.06	3.3	0.2	0.05	5	1	1DX15	VAN08003664
IDO 23414	3.21	0.013	0.09	0.3	0.04	7.1	0.6	0.025	10	0.8	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 23415	IDO23415	NAD83-8W	374775	7118503	1425.5	1.2	80.6	53.2	61	2.1	13.9	10.1	385	3.92
IDO 23416	IDO23416	NAD83-8W	374825	7118489	1408.8	2.7	68.4	36.7	122	0.2	23.9	25.4	590	5.22
IDO 23417	IDO23417	NAD83-8W	374855	7118472	1414.3	1.4	20.5	17.6	70	0.1	21.7	9.7	291	2.44
IDO 23418	IDO23418	NAD83-8W	374910	7118462	1396.6	2.3	27.8	27.8	95	0.2	17.4	18.2	1294	3.98
IDO 23419	IDO23419	NAD83-8W	374954	7118423	1380.4	1.5	18.4	23.3	58	0.05	19.5	9.4	355	3.06
IDO 23420	IDO23420	NAD83-8W	374995	7118392	1367.9	2	24.4	31.7	56	0.3	12.8	5.7	240	3.43
IDO 23421	IDO23421	NAD83-8W	375035	7118358	1347.5	3.1	42.4	16.5	139	0.3	28.6	16	700	1.64
IDO 23422	IDO23422	NAD83-8W	375082	7118340	1338.4	1.3	43.6	22.5	92	0.2	31.9	9.8	269	2.11
IDO 23423	IDO23423	NAD83-8W	375121	7118303	1315.8	1.5	37.3	15	73	0.5	23.2	11	275	3.3
IDO 23424	IDO23424	NAD83-8W	375164	7118273	1298.4	2.2	16.4	12.1	73	0.05	18.6	8.3	307	2.74
IDO 23425	IDO23425	NAD83-8W	375206	7118244	1286.9	2.8	19.3	17.5	74	0.5	22	8.1	272	2.97
IDO 23426	IDO23426	NAD83-8W	375239	7118204	1278.3	4.1	18	12.3	59	0.2	13	8.6	344	2.47
IDO 23427	IDO23427	NAD83-8W	375290	7118171	1253.6	2.6	45.3	24.8	90	0.6	23	9.9	523	3.65
IDO 23428	IDO23428	NAD83-8W	375320	7118129	1243.3	1.9	19.4	13	47	0.2	24.7	8.8	232	2.5
IDO 23429	IDO23429	NAD83-8W	375362	7118099	1232.3	1.6	14.1	12.9	44	0.05	16.6	6.9	198	3.09
IDO 23430	IDO23430	NAD83-8W	375408	7118082	1215.2	4.7	126.3	270.2	49	3.3	16.5	5.4	172	6.68
IDO 23431	IDO23431	NAD83-8W	375447	7118047	1217.7	1.4	151.3	40	63	1.8	39.7	7.8	260	3.86
IDO 23432	IDO23432	NAD83-8W	375491	7118015	1198.8	1.9	116.1	38.8	76	2.4	50	19.6	288	3.32
IDO 23433	IDO23433	NAD83-8W	369380	7115988	954.9	4.4	113.9	42.3	69	0.3	41.7	15.2	417	2.92
IDO 23434	IDO23434	NAD83-8W	369371	7116036	959.8	6.3	102.6	24.3	81	0.3	43.2	16.3	473	2.9
IDO 23435	IDO23435	NAD83-8W	374342	7117614	1402.4	1.3	44.6	30.6	108	0.5	30.4	18.4	607	3.15
IDO 23436	IDO23436	NAD83-8W	374391	7117589	1402.4	7.4	223.9	112.5	47	1.1	53.1	37.6	241	8.58
IDO 23437	IDO23437	NAD83-8W	374431	7117562	1382.3	2.8	318.2	96.5	79	1.1	25.9	13.1	418	2.97
IDO 23438	IDO23438	NAD83-8W	374474	7117535	1366.1	1.5	20.9	11.4	26	0.05	11.1	2.8	66	1.38
IDO 23439	IDO23439	NAD83-8W	374520	7117510	1387.4	1.5	84.9	26.2	74	0.2	32.9	20.2	399	2.55
IDO 23440	IDO23440	NAD83-8W	374558	7117483	1371.9	4.4	85.3	43.5	64	0.4	36.4	16.1	981	2.8
IDO 23441	IDO23441	NAD83-8W	374601	7117456	1344.2	1.9	51.3	108.8	191	0.4	21.9	15.2	421	2.93
IDO 23442	IDO23442	NAD83-8W	374644	7117430	1318	0.9	41.6	36.8	81	0.2	21.4	12.9	373	2.25
IDO 23443	IDO23443	NAD83-8W	374686	7117404	1294.5	1.7	66.2	36.7	84	0.4	27.2	16.5	605	2.88
IDO 23444	IDO23444	NAD83-8W	374731	7117379	1288.1	1.4	49.9	24.2	112	0.1	24.4	14.6	656	2.74
IDO 23445	IDO23445	NAD83-8W	374773	7117351	1283.2	1.3	41.1	22.6	87	0.1	29.6	14.9	517	2.8
IDO 23446	IDO23446	NAD83-8W	374815	7117324	1269.2	5.6	24.7	13.3	35	0.1	11.5	3.6	88	1.85
IDO 23447	IDO23447	NAD83-8W	374858	7117299	1274.7	1	26.4	17.8	68	0.2	22	10.5	476	2.45
IDO 23448	IDO23448	NAD83-8W	374898	7117271	1290.5	1.7	48.1	18.7	77	0.2	20.4	9	400	2.85
IDO 23449	IDO23449	NAD83-8W	374943	7117245	1300	1.2	44.7	31.9	104	0.4	24.1	11.6	575	2.79
IDO 23474	IDO23474	NAD83-8W	371349	7117922	1295.4	2.5	105.5	18.3	34	0.5	14.1	4.2	128	1.71

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 23415	68.9	2	13.5	4.1	23	0.3	33.4	9.4	57	0.1	0.05	14	29	0.42	145	0.047	0.5
IDO 23416	59.2	4.6	18.1	10.2	48	0.3	10.8	0.2	95	0.37	0.062	18	58	1	191	0.14	0.5
IDO 23417	19.8	1.2	6	2.1	19	0.5	1.6	0.3	49	0.12	0.039	9	25	0.41	104	0.038	0.5
IDO 23418	62	2.9	9.3	8.1	286	0.3	9.2	0.3	85	0.4	0.057	28	47	1.04	310	0.142	2
IDO 23419	53.8	1.1	1.5	3.6	13	0.2	4.8	0.3	59	0.1	0.032	13	30	0.51	82	0.066	2
IDO 23420	15.1	2.4	3	0.6	12	0.3	7.6	4.3	44	0.13	0.066	16	20	0.23	84	0.013	0.5
IDO 23421	35.7	1.4	6.9	1.1	71	0.7	27.4	0.5	61	0.54	0.072	8	29	0.72	374	0.058	0.5
IDO 23422	37.7	0.9	7.2	1.7	39	0.3	4.8	1.4	52	0.16	0.05	8	33	0.73	104	0.074	0.5
IDO 23423	23.7	0.9	8.5	3.1	18	0.4	23.7	0.6	73	0.1	0.036	10	46	0.89	286	0.12	0.5
IDO 23424	14.4	0.9	2.8	1.1	10	0.4	2.6	0.3	67	0.11	0.051	11	30	0.37	90	0.036	0.5
IDO 23425	20.6	1.3	3.1	4	9	0.7	6.2	1.3	75	0.07	0.023	14	27	0.42	91	0.033	0.5
IDO 23426	13.6	0.7	3	2.5	6	0.5	5.7	0.6	70	0.04	0.023	10	20	0.16	72	0.05	0.5
IDO 23427	18.8	1.9	2.5	2.2	10	1	15.1	2.2	89	0.06	0.054	12	43	0.52	160	0.08	0.5
IDO 23428	31.2	0.9	4.3	3.6	9	0.2	2.9	0.3	59	0.07	0.045	11	29	0.37	111	0.039	0.5
IDO 23429	18	0.9	3.6	2.5	10	0.1	3.2	0.3	62	0.09	0.043	11	30	0.36	139	0.04	0.5
IDO 23430	116.4	4	9.2	1.5	16	0.3	84.1	2.1	124	0.05	0.135	16	53	0.26	258	0.022	14
IDO 23431	24.7	3.4	8.2	2.8	37	0.7	21.9	0.6	90	0.06	0.073	14	63	0.82	621	0.144	0.5
IDO 23432	271.7	1.2	27.4	3.9	13	0.7	29.6	0.7	71	0.06	0.041	12	38	0.55	239	0.053	0.5
IDO 23433	932.1	4.6	70.8	3.4	42	0.6	26.1	7.3	85	0.32	0.097	18	32	0.59	216	0.044	2
IDO 23434	775.9	5	47.1	3.2	47	0.5	14.7	6.2	81	0.44	0.101	18	34	0.65	256	0.045	0.5
IDO 23435	456.8	6.8	71.4	12.2	40	0.7	12.1	6.3	59	0.25	0.103	24	29	0.6	315	0.089	0.5
IDO 23436	502.3	32	12.7	56.9	27	1.2	55.9	0.8	33	0.32	0.082	60	42	0.45	102	0.07	1
IDO 23437	500.3	20	11.8	10.6	52	0.4	32.9	23.1	52	0.2	0.069	27	26	0.46	131	0.045	2
IDO 23438	9.1	1.5	3.5	0.8	11	0.1	1.6	0.2	32	0.07	0.072	8	19	0.15	47	0.032	0.5
IDO 23439	713.3	15.2	5.7	12.8	30	0.4	10.5	1.4	36	0.26	0.086	32	21	0.4	95	0.044	0.5
IDO 23440	133.1	6.7	4	15.2	53	0.5	10.3	0.8	42	0.27	0.147	37	46	0.61	158	0.058	1
IDO 23441	721	11.9	6.4	11.5	54	1.6	47.8	2.1	43	0.27	0.083	31	25	0.5	128	0.036	3
IDO 23442	365.2	7.6	7.4	19.8	53	0.8	14.7	2.6	42	0.35	0.099	37	22	0.49	199	0.062	0.5
IDO 23443	708.3	11.9	7.5	13.2	49	0.5	13.3	5.1	51	0.26	0.085	35	30	0.53	225	0.067	0.5
IDO 23444	250.3	3.6	12.5	8.8	44	0.4	7	1.8	54	0.26	0.092	22	29	0.57	193	0.098	2
IDO 23445	228.6	2.5	6.7	6.1	18	0.4	3.9	1.2	55	0.13	0.068	14	30	0.5	113	0.071	0.5
IDO 23446	27.3	3.9	3	2.7	17	0.2	2.6	0.3	51	0.1	0.058	11	20	0.25	60	0.086	0.5
IDO 23447	124.9	3.1	11.5	8.5	42	0.4	6.2	2	48	0.25	0.07	21	23	0.48	276	0.072	1
IDO 23448	145.7	6.1	28.1	4.9	36	0.5	9.2	2.5	54	0.34	0.211	23	26	0.46	213	0.056	1
IDO 23449	208.3	6.1	58	12.4	52	0.7	14.1	4.9	48	0.31	0.089	26	26	0.63	378	0.097	0.5
IDO 23474	162.5	3.2	8.4	0.4	33	0.3	8.3	4.1	38	0.16	0.113	15	20	0.33	134	0.017	2

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 23415	1.47	0.012	0.13	2.8	0.1	4	0.4	0.13	5	0.25	1DX15	VAN08003664
IDO 23416	3.18	0.015	0.15	0.3	0.19	9	0.4	0.025	10	0.7	1DX15	VAN08003664
IDO 23417	1.41	0.007	0.04	0.2	0.06	2.2	0.2	0.025	5	0.25	1DX15	VAN08003664
IDO 23418	2.83	0.021	0.15	0.4	0.03	4.4	0.5	0.025	8	0.9	1DX15	VAN08003664
IDO 23419	1.58	0.007	0.05	0.3	0.03	3	0.2	0.025	6	0.5	1DX15	VAN08003664
IDO 23420	1.29	0.005	0.05	0.2	0.05	1.6	0.5	0.025	5	0.25	1DX15	VAN08003664
IDO 23421	1.92	0.013	0.04	0.5	0.04	2	0.1	0.06	7	0.5	1DX15	VAN08003664
IDO 23422	1.71	0.013	0.05	0.4	0.03	2.1	0.2	0.025	6	0.25	1DX15	VAN08003664
IDO 23423	2.32	0.008	0.08	0.2	0.03	3.1	0.2	0.025	8	0.6	1DX15	VAN08003664
IDO 23424	1.6	0.007	0.04	0.2	0.03	2.5	0.1	0.025	5	0.7	1DX15	VAN08003664
IDO 23425	1.65	0.005	0.04	0.2	0.03	2.6	0.2	0.025	5	0.25	1DX15	VAN08003664
IDO 23426	0.9	0.007	0.03	0.2	0.02	1.9	0.1	0.025	6	0.25	1DX15	VAN08003664
IDO 23427	1.77	0.007	0.07	0.2	0.09	2.6	0.3	0.07	9	1.5	1DX15	VAN08003664
IDO 23428	1.82	0.006	0.04	0.2	0.05	3.2	0.1	0.025	4	0.8	1DX15	VAN08003664
IDO 23429	1.52	0.006	0.04	0.2	0.03	2.5	0.1	0.025	5	1.2	1DX15	VAN08003664
IDO 23430	1.29	0.006	0.06	0.2	0.1	2.3	0.4	0.025	5	4.6	1DX15	VAN08003664
IDO 23431	2.34	0.01	0.17	0.05	0.04	4	0.4	0.06	8	1.1	1DX15	VAN08003664
IDO 23432	1.79	0.006	0.09	0.2	0.05	3.9	0.3	0.025	6	0.9	1DX15	VAN08003664
IDO 23433	1.61	0.011	0.09	1.1	0.63	2.9	0.4	0.025	5	1.4	1DX15	VAN08003664
IDO 23434	1.53	0.011	0.1	1.6	0.18	3.3	0.5	0.025	5	1.6	1DX15	VAN08003664
IDO 23435	2.15	0.013	0.14	1.3	0.1	3.8	0.4	0.025	6	0.8	1DX15	VAN08003664
IDO 23436	0.89	0.02	0.13	1.2	0.05	2	0.3	0.025	5	16.1	1DX15	VAN08003664
IDO 23437	1.84	0.011	0.06	2	0.11	2.9	0.3	0.025	6	0.25	1DX15	VAN08003664
IDO 23438	1.16	0.019	0.04	0.1	0.11	1.9	0.1	0.1	4	0.6	1DX15	VAN08003664
IDO 23439	1.2	0.01	0.06	0.5	0.05	2.7	0.1	0.025	3	0.9	1DX15	VAN08003664
IDO 23440	2.15	0.023	0.1	1.6	0.12	4.8	0.3	0.025	6	1.7	1DX15	VAN08003664
IDO 23441	1.87	0.011	0.06	0.8	0.06	2.8	0.2	0.025	6	1.2	1DX15	VAN08003664
IDO 23442	1.41	0.012	0.09	1.1	0.04	3.3	0.2	0.025	5	0.25	1DX15	VAN08003664
IDO 23443	1.81	0.017	0.09	2	0.11	3.8	0.3	0.025	5	0.6	1DX15	VAN08003664
IDO 23444	2.42	0.023	0.1	0.8	0.1	3.6	0.3	0.025	6	0.7	1DX15	VAN08003664
IDO 23445	2.64	0.012	0.05	0.6	0.04	3.3	0.3	0.025	6	0.6	1DX15	VAN08003664
IDO 23446	1.43	0.028	0.05	0.6	0.06	2.3	0.2	0.025	6	1.5	1DX15	VAN08003664
IDO 23447	1.64	0.015	0.09	0.8	0.02	3	0.2	0.025	5	0.25	1DX15	VAN08003664
IDO 23448	1.85	0.016	0.08	0.8	0.08	3.1	0.3	0.025	5	1.2	1DX15	VAN08003664
IDO 23449	2.07	0.016	0.17	0.6	0.09	3.6	0.4	0.025	6	0.25	1DX15	VAN08003664
IDO 23474	1.32	0.018	0.06	0.4	0.07	1	0.6	0.15	4	2.2	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 23475	IDO23475	NAD83-8W	371335	7117971	1280.5	1.7	24.9	13.2	37	0.05	12.4	5.4	225	2.24
IDO 23476	IDO23476	NAD83-8W	371319	7118018	1269.8	4.8	108.5	34.3	41	0.5	19.1	6.5	165	3.16
IDO 23477	IDO23477	NAD83-8W	371306	7118067	1258.5	6.9	247	58.2	79	1.2	37	12.2	321	4.68
IDO 23478	IDO23478	NAD83-8W	371292	7118115	1257	1.7	56.1	15.5	64	0.05	34	17.4	304	2.94
IDO 23479	IDO23479	NAD83-8W	371278	7118162	1249.4	2.5	80.8	27.9	80	0.3	38.8	16.4	341	2.98
IDO 23480	IDO23480	NAD83-8W	371263	7118213	1250.9	4.4	107	35.7	141	0.3	74.7	20.9	536	3.76
IDO 23481	IDO23481	NAD83-8W	371250	7118262	1281.7	3.1	54.7	13.4	111	0.3	41.6	7.9	373	2.57
IDO 23482	IDO23482	NAD83-8W	371235	7118307	1303.3	1.5	38.2	10.9	56	0.1	18.9	6.5	231	2.93
IDO 23483	IDO23483	NAD83-8W	371221	7118355	1336.5	1	40.8	8.5	61	0.1	26.3	12.5	335	2.89
IDO 23484	IDO23484	NAD83-8W	371206	7118403	1349.3	9.3	261.4	12.8	181	0.2	44.9	22.5	427	7.48
IDO 23485	IDO23485	NAD83-8W	371192	7118451	1320.7	3.9	37.7	21.5	70	0.3	16.7	5.1	322	3.87
IDO 23486	IDO23486	NAD83-8W	371178	7118499	1293.6	3.5	52.4	18.4	63	0.3	20.5	8.6	552	3.25
IDO 23487	IDO23487	NAD83-8W	371163	7118547	1253.3	2	42.1	12.9	85	0.2	21.1	8.7	418	3.32
IDO 23488	IDO23488	NAD83-8W	371135	7118642	1203	3.1	33.6	13.4	192	0.3	39.5	8.8	303	2.89
IDO 23489	IDO23489	NAD83-8W	371326	7118700	1292.4	6	88.9	19.5	113	1.3	31.4	7.1	246	3.57
IDO 23490	IDO23490	NAD83-8W	371340	7118651	1315.5	6.9	23.6	31.9	48	1.3	7.5	1.9	90	1.89
IDO 23491	IDO23491	NAD83-8W	371355	7118604	1330.8	2.6	40.1	12.2	84	0.05	36.4	14.9	583	3.37
IDO 23492	IDO23492	NAD83-8W	371369	7118556	1352.1	4.4	298.9	21.7	247	0.2	84.7	15.8	313	6.58
IDO 23493	IDO23493	NAD83-8W	371384	7118506	1362.5	60.9	88.6	28.9	570	1.3	107.7	12	388	4.64
IDO 23494	IDO23494	NAD83-8W	371397	7118459	1383.2	2.3	37.9	12.7	108	0.1	36.8	7.2	270	3.13
IDO 23495	IDO23495	NAD83-8W	371411	7118413	1398.7	6.2	69.1	19.3	261	0.2	99.1	49.2	871	5.33
IDO 23496	IDO23496	NAD83-8W	371426	7118362	1370.4	2.6	36	12.7	84	0.2	21.7	8.1	344	3.85
IDO 23497	IDO23497	NAD83-8W	371441	7118313	1347.2	3.9	43.1	16.1	76	0.4	23.5	9.1	385	3.64
IDO 23498	IDO23498	NAD83-8W	371454	7118268	1310.6	7	64.2	17.4	133	0.5	45.4	9.5	304	3.82
IDO 23499	IDO23499	NAD83-8W	371469	7118221	1290.5	2.8	30.3	9.8	45	0.05	19.1	5.4	192	2.45
IDO 23500	IDO23500	NAD83-8W	369270	7116374	947.6	1.6	41.4	13.3	84	0.2	24	9.2	124	2.43
IDO02358	IDO02358	NAD83-8W	373845	7118101	1253.3	2.8	37.2	25	63	0.3	21.5	5	184	2.99
IDO02359	IDO02359	NAD83-8W	373885	7118090	1253.3	6.8	32	10.8	85	0.2	34.2	6.6	909	2.35
IDO02360	IDO02360	NAD83-8W	373932	7118071	1257	16.9	68.7	14.2	190	0.5	79.9	61.4	4050	4.37
IDO02365	IDO02365	NAD83-8W	373979	7118052	1258.8	3.4	88.7	19.2	74	0.2	42.8	14.9	416	3.71
IDO02366	IDO02366	NAD83-8W	374024	7118033	1265.5	3.1	92.6	23.3	69	0.3	37	11.7	361	3.32
IDO02367	IDO02367	NAD83-8W	374071	7118014	1272.5	1.7	62.4	24.6	105	0.2	26.8	16.4	806	2.94
IDO02368	IDO02368	NAD83-8W	374164	7117977	1277.1	1.8	25.4	14.8	63	0.05	23.8	12.5	339	2.83
IDO02369	IDO02369	NAD83-8W	374210	7117959	1255.8	1.3	31.6	29.7	72	0.1	27.9	15.1	567	2.77
IDO02370	IDO02370	NAD83-8W	374304	7117921	1267.7	2	30.5	29.4	70	0.05	25.9	14.1	525	3.27
IDO 24603	IDO24603	NAD83-8W	369283	7115960	957.1	1.6	40.4	24	75	0.5	22.1	6.7	252	2.9

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 23475	78.6	1	4.7	0.7	11	0.2	2.3	1.5	61	0.09	0.08	10	27	0.31	111	0.03	0.5
IDO 23476	584.9	2.3	33.2	1.2	22	0.1	18.7	12.6	75	0.15	0.082	20	32	0.42	358	0.042	2
IDO 23477	1142	4.5	64.3	2.6	35	0.4	39.5	14.8	86	0.17	0.163	23	47	0.85	355	0.039	3
IDO 23478	284.1	1.3	10	4.1	20	0.3	6.3	3.4	62	0.21	0.09	13	28	0.74	254	0.074	2
IDO 23479	361.8	2.2	22.9	3	28	0.6	15.1	2.7	68	0.24	0.098	15	29	0.63	215	0.054	1
IDO 23480	357.4	4.4	55.8	4.5	36	1.2	16.3	1.8	106	0.27	0.14	18	37	0.6	304	0.053	4
IDO 23481	18.7	1.8	5.4	0.6	25	0.4	10.8	0.3	98	0.12	0.108	13	40	0.79	316	0.03	1
IDO 23482	17.4	0.7	3.1	2.7	15	0.3	7.8	0.3	60	0.05	0.051	13	31	0.4	243	0.042	1
IDO 23483	13.3	0.7	4.1	4.1	19	0.4	4.2	0.2	53	0.15	0.067	17	29	0.51	284	0.052	1
IDO 23484	76.2	3.6	3.8	4.7	28	3.5	46	0.6	147	0.07	0.165	31	32	0.66	544	0.016	0.5
IDO 23485	32.3	1	3.2	1.2	19	0.3	12.4	0.7	82	0.05	0.077	13	29	0.25	261	0.034	0.5
IDO 23486	68.2	1.4	5.4	3	20	0.5	14.1	0.5	69	0.08	0.066	16	31	0.44	350	0.046	1
IDO 23487	15.6	1.2	3.9	1.1	14	0.5	2.6	0.3	59	0.07	0.063	12	28	0.33	279	0.036	2
IDO 23488	9.2	1.8	5.5	3.6	14	0.9	6.6	0.2	98	0.05	0.043	14	45	0.98	178	0.054	0.5
IDO 23489	32.5	2.4	14	0.9	42	0.3	9	0.4	96	0.12	0.265	16	35	0.38	377	0.025	2
IDO 23490	31	3.2	10.9	0.7	36	0.1	12.4	0.3	63	0.03	0.086	11	31	0.1	569	0.011	1
IDO 23491	11.2	1	5.8	4.4	14	0.6	2.1	0.2	54	0.1	0.044	17	27	0.53	160	0.051	2
IDO 23492	33.4	5.1	4.4	5	11	1.6	13.9	0.2	56	0.07	0.061	15	25	0.28	608	0.033	1
IDO 23493	45.4	19.9	14.9	3.3	37	2	25.8	0.3	447	0.11	0.163	23	58	0.74	555	0.023	2
IDO 23494	11.4	1.1	6.9	2.1	13	0.2	4.9	0.3	90	0.05	0.056	13	43	0.75	206	0.057	2
IDO 23495	14.9	2.4	6.5	5.3	40	1.1	8.3	0.2	86	0.12	0.072	25	51	1.98	543	0.055	2
IDO 23496	15.8	1	8.6	3.7	13	0.3	5	0.3	71	0.06	0.052	14	29	0.4	158	0.046	1
IDO 23497	77.4	1.6	17.3	2.3	23	0.4	7.6	1.1	76	0.09	0.105	15	35	0.44	306	0.043	2
IDO 23498	198	3.7	7.9	2.3	24	0.5	10.6	7.6	125	0.09	0.087	15	43	0.73	233	0.056	2
IDO 23499	42.8	1.4	4.2	0.4	11	0.2	3.1	0.8	75	0.06	0.068	11	34	0.41	145	0.027	2
IDO 23500	18.4	3	6.5	5.9	51	0.6	2.5	0.3	57	0.62	0.1	22	29	1.02	310	0.025	4
IDO02358	108.2	2.4	8.4	0.7	22	0.3	8.3	1.1	81	0.12	0.08	15	38	0.57	150	0.038	0.5
IDO02359	90.5	3.5	4.8	1.1	28	0.2	9.7	0.8	61	0.25	0.113	14	40	0.65	225	0.029	2
IDO02360	324.8	4.5	6.5	1	27	1.5	12.1	0.9	65	0.29	0.101	23	37	0.55	471	0.029	3
IDO02365	223.1	3.6	16.2	4.6	29	0.2	10	1	104	0.26	0.107	17	46	0.82	193	0.094	2
IDO02366	238.6	6.2	12.3	5	39	0.3	8.3	2.1	104	0.4	0.15	25	47	0.74	197	0.075	2
IDO02367	271.1	5.1	15	9.4	57	0.9	13	1.8	58	0.29	0.1	26	32	0.58	261	0.1	2
IDO02368	94.2	1.4	7.8	3.1	12	0.2	1.7	0.4	65	0.1	0.044	11	36	0.47	89	0.066	2
IDO02369	368.5	3	7.5	6.6	23	0.5	6.8	1.5	60	0.23	0.055	21	32	0.55	209	0.07	3
IDO02370	252.7	5.1	4.8	5	18	0.4	6.1	1.3	71	0.13	0.039	20	38	0.55	199	0.056	2
IDO 24603	28.4	0.9	9.2	0.8	15	0.7	8.6	0.3	55	0.09	0.071	12	28	0.29	140	0.027	2

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 23475	1.6	0.004	0.04	0.2	0.03	1.5	0.3	0.025	5	0.9	1DX15	VAN08003664
IDO 23476	1.38	0.009	0.1	0.4	0.26	2.1	0.6	0.12	7	2.6	1DX15	VAN08003664
IDO 23477	2.49	0.016	0.17	0.3	0.51	3.4	1	0.21	7	4	1DX15	VAN08003664
IDO 23478	2.08	0.012	0.12	0.3	0.03	2.6	0.4	0.025	5	1	1DX15	VAN08003664
IDO 23479	1.56	0.011	0.13	0.3	0.07	2.6	0.3	0.025	5	1	1DX15	VAN08003664
IDO 23480	1.6	0.012	0.14	0.3	0.07	3.3	0.4	0.1	5	1.8	1DX15	VAN08003664
IDO 23481	1.67	0.006	0.12	0.2	0.05	1.4	0.3	0.05	6	1.4	1DX15	VAN08003664
IDO 23482	1.55	0.006	0.07	0.1	0.03	2.2	0.2	0.025	5	0.9	1DX15	VAN08003664
IDO 23483	1.41	0.006	0.07	0.2	0.02	2.5	0.2	0.025	4	0.6	1DX15	VAN08003664
IDO 23484	1.83	0.004	0.15	0.05	0.06	3.5	0.5	0.1	6	2.1	1DX15	VAN08003664
IDO 23485	1.37	0.006	0.09	0.2	0.05	1.6	0.2	0.11	7	1.2	1DX15	VAN08003664
IDO 23486	1.6	0.007	0.1	0.2	0.16	2.4	0.4	0.1	5	1.8	1DX15	VAN08003664
IDO 23487	1.54	0.006	0.09	0.2	0.07	1.8	0.2	0.08	6	0.8	1DX15	VAN08003664
IDO 23488	1.93	0.005	0.13	0.1	0.02	3.2	0.4	0.06	7	1.4	1DX15	VAN08003664
IDO 23489	1.42	0.004	0.11	0.2	0.3	2.1	0.7	0.09	5	2.6	1DX15	VAN08003664
IDO 23490	0.7	0.005	0.11	0.2	0.17	1.2	0.5	0.18	3	3.7	1DX15	VAN08003664
IDO 23491	1.41	0.005	0.07	0.3	0.03	2	0.1	0.025	5	0.6	1DX15	VAN08003664
IDO 23492	1.55	0.004	0.07	0.1	0.07	3.1	0.2	0.025	3	2.6	1DX15	VAN08003664
IDO 23493	1.54	0.006	0.21	0.4	0.36	4.5	2.4	0.25	6	17.1	1DX15	VAN08003664
IDO 23494	1.82	0.006	0.11	0.1	0.04	2.6	0.3	0.08	8	0.25	1DX15	VAN08003664
IDO 23495	2.56	0.007	0.32	0.1	0.03	4.8	0.6	0.16	8	1.1	1DX15	VAN08003664
IDO 23496	1.53	0.005	0.08	0.2	0.05	2.1	0.2	0.025	7	1	1DX15	VAN08003664
IDO 23497	1.44	0.009	0.11	0.2	0.07	2	0.3	0.13	6	1.8	1DX15	VAN08003664
IDO 23498	2.07	0.011	0.12	0.2	0.05	2.7	0.4	0.13	7	3.6	1DX15	VAN08003664
IDO 23499	1.44	0.009	0.06	0.2	0.04	1.2	0.2	0.06	6	1.1	1DX15	VAN08003664
IDO 23500	1.55	0.01	0.13	0.1	0.04	4.1	0.1	0.07	4	3.6	1DX15	VAN08003664
IDO02358	2.05	0.008	0.09	0.1	0.09	1.7	0.4	0.07	8	1.4	1DX15	VAN07003017
IDO02359	1.87	0.007	0.07	0.2	0.09	2.4	0.2	0.08	6	1.1	1DX15	VAN07003017
IDO02360	2.14	0.009	0.07	0.2	0.15	3	1.3	0.15	6	4.2	1DX15	VAN07003017
IDO02365	2.16	0.012	0.2	0.4	0.06	4.3	0.4	0.06	8	1.4	1DX15	VAN07003017
IDO02366	2.04	0.014	0.13	0.7	0.12	4.1	0.4	0.06	7	1.6	1DX15	VAN07003017
IDO02367	1.97	0.019	0.14	1	0.06	3.2	0.4	0.025	5	1.2	1DX15	VAN07003017
IDO02368	2.68	0.01	0.05	0.6	0.05	2.3	0.2	0.025	7	1	1DX15	VAN07003017
IDO02369	1.93	0.012	0.06	0.7	0.04	3.4	0.2	0.025	5	0.6	1DX15	VAN07003017
IDO02370	2.17	0.007	0.05	0.4	0.07	3.8	0.3	0.025	7	0.6	1DX15	VAN07003017
IDO 24603	1.32	0.009	0.06	0.2	0.08	1.8	0.2	0.025	4	0.7	1DX15	VAN08003664

Sample ID	GPS ID	UTM	Easting	Northing	Elevation	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
IDO 24783	IDO24783	NAD83-8W	371877	7118601	1474.3	2.3	109.1	21	84	0.2	17.9	5.4	486	4.73
IDO 24784	IDO24784	NAD83-8W	371890	7118555	1479.2	39	23.1	218.8	38	1.4	29.4	1.8	44	2.34
IDO 24785	IDO24785	NAD83-8W	371906	7118506	1498.4	4.4	82.6	118.6	116	1	37	6.2	271	5.86
IDO 24786	IDO24786	NAD83-8W	371919	7118460	1520.3	6.1	36.3	19.8	33	0.4	11.3	2.5	123	3.21
IDO 24787	IDO24787	NAD83-8W	371933	7118411	1519.7	11.2	99.6	21.6	60	0.4	20.3	8.1	583	6.29
IDO 24788	IDO24788	NAD83-8W	371947	7118365	1505.4	9.2	217.8	648.7	113	7.6	76.5	9.9	478	4.95
IDO 24789	IDO24789	NAD83-8W	371962	7118315	1514.9	19.4	151.3	136.1	127	2.7	83.4	10.6	513	5.7
IDO 24790	IDO24790	NAD83-8W	371975	7118269	1496.9	4.2	73.5	24.1	59	0.3	28.7	6.7	193	3.13
IDO 24791	IDO24791	NAD83-8W	371992	7118218	1475.2	2.6	50.1	47.1	85	0.8	19.9	10.2	902	2.38
IDO 24792	IDO24792	NAD83-8W	372004	7118172	1448.7	5.2	130.8	54.3	101	1	41.6	9.1	345	3.66
IDO 24793	IDO24793	NAD83-8W	372020	7118124	1456.6	2.1	92.4	40.1	77	0.5	42.9	12	300	2.35
IDO 24794	IDO24794	NAD83-8W	372034	7118075	1455.1	14.3	272.9	83.9	73	1.5	62.3	16.1	361	7.65
IDO 24795	IDO24795	NAD83-8W	372047	7118026	1481.6	7.2	136.9	41.9	57	0.6	30	8.2	177	4.01
IDO 24796	IDO24796	NAD83-8W	372073	7117944	1546.9	2.9	362.6	40.3	52	0.8	31.3	16.2	231	6.76
IDO 24797	IDO24797	NAD83-8W	372180	7117905	1603.2	8.3	235	19.2	85	0.3	51.3	19	316	4.61
IDO 24798	IDO24798	NAD83-8W	372164	7117954	1564.8	10.5	286.5	25.4	133	0.4	71.6	25.1	421	6.26
IDO 24799	IDO24799	NAD83-8W	372151	7118005	1528	7.6	309.4	117.6	146	0.6	76.4	47	824	6.13
IDO 24800	IDO24800	NAD83-8W	372134	7118054	1520.3	4.7	118.2	86.8	136	1	82.9	18.2	470	2.89
IDO 24801	IDO24801	NAD83-8W	372124	7118102	1513.3	3.1	201.9	29.9	118	0.8	80.2	16.3	485	3.12
IDO 24802	IDO24802	NAD83-8W	372109	7118148	1507.5	1.6	81.2	43.8	89	0.6	35.5	9.4	242	2.05
IDO 24803	IDO24803	NAD83-8W	372095	7118196	1517.9	7.2	182.8	166.1	240	1.1	54.9	29.1	710	5.93
IDO 24804	IDO24804	NAD83-8W	372080	7118249	1515.8	6.4	120.5	137.7	132	0.5	61.9	11.1	306	3.67
IDO 24805	IDO24805	NAD83-8W	372069	7118291	1521.6	2.4	61.6	178.2	123	0.7	33.4	8.2	323	3.41
IDO 24806	IDO24806	NAD83-8W	372055	7118339	1548.1	1.3	62.9	56.3	99	0.4	41.4	17.2	526	2.98
IDO 24807	IDO24807	NAD83-8W	372041	7118390	1526.1	6.9	95.4	39.2	77	0.9	42.3	5.3	235	3.29
IDO 24808	IDO24808	NAD83-8W	372027	7118436	1499.9	15.7	182.7	42.9	166	0.8	75.3	23.3	506	5.58
IDO 24809	IDO24809	NAD83-8W	372012	7118487	1469.1	14.9	104.3	35.5	54	0.6	39.4	4.8	257	4.43
IDO 24810	IDO24810	NAD83-8W	372000	7118534	1449.6	8.1	145.5	112	73	0.9	33.3	12.3	425	5.84
IDO 24811	IDO24811	NAD83-8W	371987	7118580	1442.6	6	63.1	171.7	68	0.9	16.9	5.5	130	3.88
IDO 24812	IDO24812	NAD83-8W	371973	7118630	1404.5	10.4	71.3	40.5	71	0.7	26.7	6	244	4.05
IDO 24813	IDO24813	NAD83-8W	374158	7118688	1493.2	1.4	44	11.8	59	0.05	24.6	9.8	327	2.96
IDO02501	IDO02501	NAD83-8W	374350	7117902	1268.3	1.7	41.2	38	86	0.3	24.9	15.9	662	3.02

Sample ID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
IDO 24783	144.7	1.3	10.3	1.1	14	0.4	14.2	1.3	108	0.07	0.105	16	44	0.44	275	0.052	3
IDO 24784	77	5.3	85	0.1	32	0.2	17	2.3	165	0.04	0.203	14	67	0.04	157	0.005	3
IDO 24785	77.7	1.7	21	2.2	19	0.1	32	2.6	99	0.08	0.147	19	55	0.26	482	0.017	4
IDO 24786	23.5	1.4	3.9	1	16	0.1	8.3	1.7	122	0.03	0.11	9	37	0.22	197	0.029	1
IDO 24787	42.1	4.1	25.9	2.7	60	0.3	12.7	1.9	127	0.07	0.194	18	52	0.82	522	0.069	2
IDO 24788	229.1	7.9	71.2	2	63	0.5	52.2	3	97	0.14	0.355	27	61	0.38	459	0.015	3
IDO 24789	1059	8.4	195.4	1.9	29	0.8	24.7	2.7	239	0.11	0.132	21	82	0.75	351	0.047	2
IDO 24790	704.4	2.7	94.9	1.3	30	0.2	7.6	1.2	119	0.18	0.107	12	38	0.68	222	0.052	2
IDO 24791	149.8	1.3	7.1	0.2	21	0.5	6.6	0.9	60	0.12	0.119	6	28	0.36	229	0.024	2
IDO 24792	633.8	3.7	56	0.6	28	0.6	11.8	2	176	0.2	0.178	14	61	0.74	238	0.035	2
IDO 24793	970.2	2.6	70.2	3.5	60	0.6	18.9	1.4	84	0.24	0.064	11	40	1	352	0.065	2
IDO 24794	3511	5.8	67.4	3.8	83	0.6	90.6	18.5	115	0.43	0.283	20	63	1.13	514	0.057	3
IDO 24795	1276	2.8	30.9	1.7	49	0.3	39.5	8.2	75	0.32	0.158	14	31	0.73	238	0.053	2
IDO 24796	689.3	1.1	11	1.2	98	0.1	21.2	9.2	72	0.22	0.127	12	34	0.98	921	0.082	3
IDO 24797	754.4	3.3	20.2	2.6	124	0.4	14	2.9	80	0.29	0.13	16	30	1.02	192	0.059	2
IDO 24798	587.9	5.2	27.3	4.9	55	0.4	14.6	1.7	103	0.32	0.209	16	33	1.1	225	0.068	2
IDO 24799	1650	7.8	163.7	6.1	84	2.1	79.6	14.2	137	0.67	0.316	24	39	1.6	866	0.073	1
IDO 24800	701.4	6.1	165.9	1.3	36	0.9	30.5	9	134	0.24	0.12	19	47	0.8	316	0.029	2
IDO 24801	1500	3.6	128.1	1.9	21	1.4	32.1	4.5	72	0.17	0.07	15	27	0.75	366	0.027	2
IDO 24802	617.3	1.5	40.8	2.2	84	0.8	20.1	0.9	73	0.26	0.066	9	43	1.16	386	0.064	1
IDO 24803	1296	3.5	82.8	3.4	68	2.6	32.9	4	151	0.37	0.229	21	52	0.95	481	0.06	3
IDO 24804	744.7	3.1	66.2	1.7	27	1.2	18.7	2.6	188	0.12	0.066	13	51	0.94	203	0.067	1
IDO 24805	246.4	0.8	43.4	2.1	14	1	30.5	0.9	85	0.09	0.042	17	41	0.55	126	0.069	2
IDO 24806	486.2	0.8	157.2	1.5	13	0.7	15.1	0.9	64	0.12	0.055	15	37	0.62	118	0.043	2
IDO 24807	287.9	3.2	110.5	1.1	25	0.6	11.8	0.9	222	0.08	0.077	16	38	0.38	161	0.045	2
IDO 24808	465.4	6.3	66.2	4.6	73	1.2	20.2	0.7	93	0.2	0.225	24	43	0.79	523	0.046	1
IDO 24809	122	3.4	44.2	2.6	41	0.1	20.3	1.4	120	0.19	0.205	21	87	0.74	588	0.059	1
IDO 24810	66.1	5.4	29.7	9.9	35	0.3	30.6	1.6	110	0.08	0.156	31	61	0.67	428	0.061	1
IDO 24811	102.3	2.7	92.6	2.9	16	0.1	20.4	4.1	87	0.03	0.113	22	41	0.1	228	0.008	1
IDO 24812	63.5	4	36.4	0.2	31	0.4	25.4	3.2	159	0.1	0.154	15	36	0.74	285	0.02	1
IDO 24813	12.9	0.7	7.1	2.3	10	0.2	5.3	0.2	58	0.08	0.034	15	32	0.47	96	0.048	1
IDO02501	441.8	7.3	15.4	7.7	43	0.4	13.6	3.5	54	0.26	0.071	24	28	0.49	209	0.051	3

Sample ID	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
IDO 24783	1.74	0.008	0.17	0.1	0.12	2.4	0.6	0.18	9	2.5	1DX15	VAN08003664
IDO 24784	0.41	0.008	0.09	0.5	0.6	0.6	1.7	0.25	3	5.6	1DX15	VAN08003664
IDO 24785	0.98	0.012	0.14	0.2	0.39	2.9	1.8	0.18	5	5.4	1DX15	VAN08003664
IDO 24786	1.06	0.012	0.09	0.1	0.05	1.2	0.3	0.18	7	2	1DX15	VAN08003664
IDO 24787	2	0.055	0.44	0.2	0.04	3.8	0.7	0.64	9	4.1	1DX15	VAN08003664
IDO 24788	1.73	0.01	0.16	0.3	2.32	3.7	1.6	0.27	5	12.5	1DX15	VAN08003664
IDO 24789	1.92	0.014	0.18	0.2	0.13	2.3	0.6	0.15	9	4.6	1DX15	VAN08003664
IDO 24790	1.76	0.013	0.11	0.3	0.08	2	0.5	0.11	8	2.1	1DX15	VAN08003664
IDO 24791	1.43	0.014	0.12	0.05	0.12	0.8	0.3	0.17	6	1.4	1DX15	VAN08003664
IDO 24792	2.06	0.023	0.19	0.1	0.03	1.8	0.5	0.15	8	3	1DX15	VAN08003664
IDO 24793	2.12	0.009	0.23	0.3	0.02	3.3	0.5	0.025	7	0.25	1DX15	VAN08003664
IDO 24794	2.64	0.059	0.39	0.5	0.27	3.1	1.1	0.31	9	8.6	1DX15	VAN08003664
IDO 24795	1.91	0.051	0.16	0.3	0.27	2.4	0.6	0.18	6	3.2	1DX15	VAN08003664
IDO 24796	3.03	0.028	0.25	0.4	0.08	2.1	0.8	0.19	9	4.3	1DX15	VAN08003664
IDO 24797	2.76	0.023	0.2	0.6	0.06	2.3	0.4	0.14	8	3.6	1DX15	VAN08003664
IDO 24798	2.43	0.021	0.37	0.8	0.05	3.1	0.5	0.16	8	4.9	1DX15	VAN08003664
IDO 24799	3.71	0.033	0.57	0.3	0.04	3.8	1.1	0.18	11	3.7	1DX15	VAN08003664
IDO 24800	2.23	0.014	0.1	0.4	0.15	2.6	0.4	0.07	7	1.4	1DX15	VAN08003664
IDO 24801	1.52	0.01	0.18	0.2	0.03	2.2	0.5	0.1	6	1.5	1DX15	VAN08003664
IDO 24802	2.46	0.007	0.28	0.1	0.02	3	0.5	0.025	8	0.25	1DX15	VAN08003664
IDO 24803	2.13	0.053	0.32	0.4	0.05	3.2	0.6	0.37	8	4.6	1DX15	VAN08003664
IDO 24804	2.45	0.009	0.23	0.2	0.05	2.7	0.6	0.07	9	2	1DX15	VAN08003664
IDO 24805	1.72	0.007	0.1	0.2	0.06	2.2	0.5	0.025	8	1.1	1DX15	VAN08003664
IDO 24806	1.74	0.008	0.07	0.2	0.04	2	0.3	0.025	6	1.1	1DX15	VAN08003664
IDO 24807	1.46	0.008	0.07	0.3	0.09	1.8	0.3	0.08	7	1.7	1DX15	VAN08003664
IDO 24808	2.34	0.039	0.32	0.2	0.12	3.9	1.4	0.32	7	5.1	1DX15	VAN08003664
IDO 24809	1.8	0.021	0.34	0.2	0.05	3.8	0.8	0.33	7	4.8	1DX15	VAN08003664
IDO 24810	1.97	0.022	0.3	0.2	0.25	5.4	1	0.27	7	6.6	1DX15	VAN08003664
IDO 24811	0.75	0.006	0.06	0.1	0.76	3.4	1.2	0.12	4	4	1DX15	VAN08003664
IDO 24812	1.92	0.015	0.27	0.05	0.11	0.7	0.7	0.23	8	3.1	1DX15	VAN08003664
IDO 24813	1.47	0.006	0.06	0.3	0.03	2	0.2	0.025	5	0.8	1DX15	VAN08003664
IDO02501	1.8	0.009	0.07	1	1.05	3.4	0.3	0.025	5	0.6	1DX15	VAN07003017