

# GEOCHEMICAL

## REPORT

ALPINE 1- 38 CLAIMS

YC01901 - YC01938

CALLUM 1 - 4

YC01939 - YC01942

CALLUM 5 - 8

YC02339 - YC02342

NTS # 115 P \ 15

LAT: 63° 48' N

LONG: 136° 57' W

MAYO MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED JULY 20, 2007

DATE OF REPORT JANUARY 20, 2007

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## **SUMMARY**

A small soil survey was undertaken on July 20, 2007 by Issac Fage, Adam Fage, Phil Burky and Andy Crowther all employees of Ryanwood Exploration Inc. A total of 120 soils were collect from the claim block.

### **1.0 INTRODUCTION**

The Alpine 1 - 38 and Callum 5 - 6 will be renewed for 1 year and the Callum 1 - 4 and 7 - 8 will be renewed for two years.

### **2.0 LOCATIONS AND ACCESS**

The Alpine and Callum claims are located at the headwaters of the Forty Mile Creek which is 35 miles northwest of the community of Mayo on NTS sheet 115 P 15.

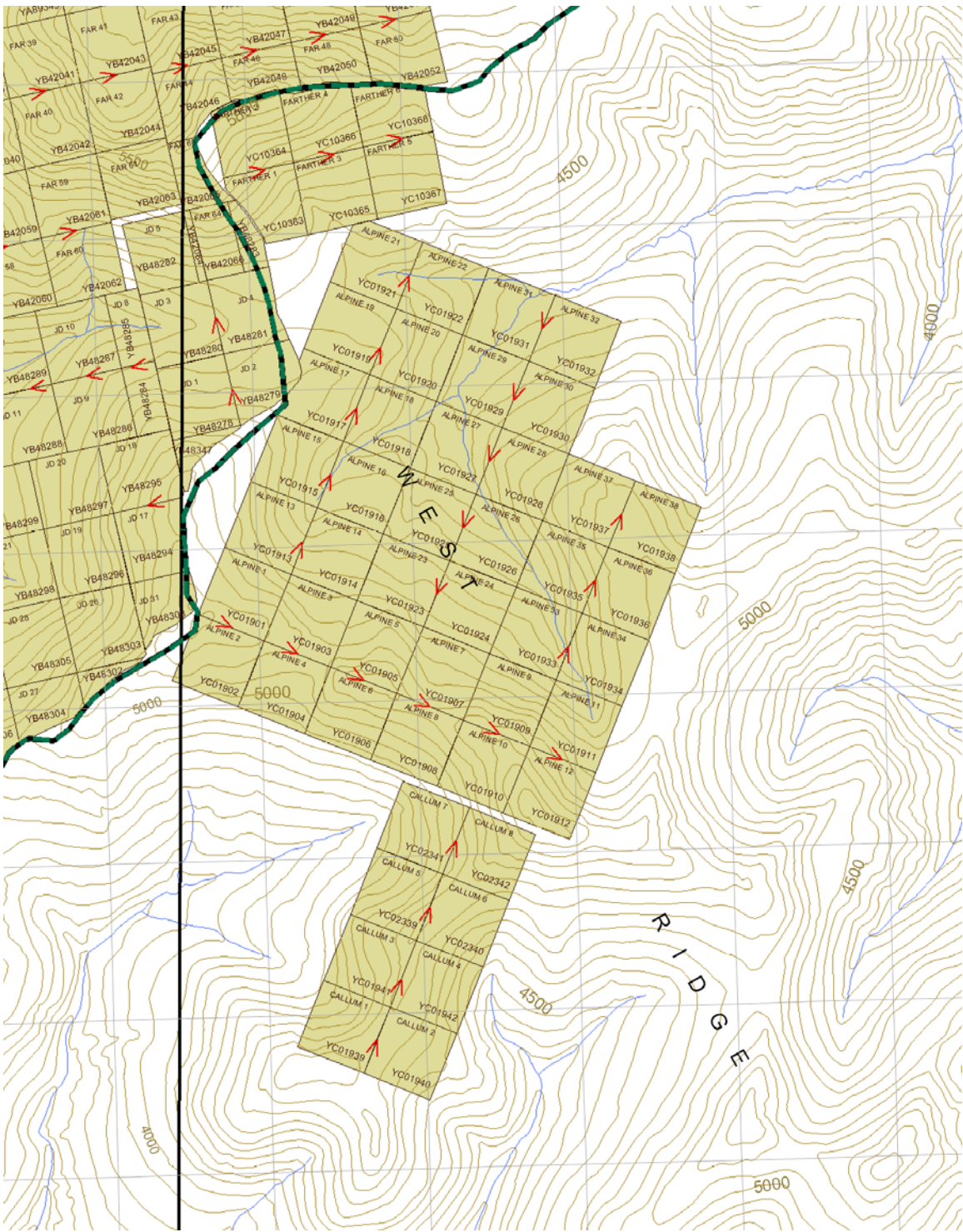
Access is attained via helicopter from the community of Mayo.

### **3.0 PROPERTY DESCRIPTION**

The Property consists of 46 full Quartz mining claims, which are registered in the Mayo Mining District. The Property covers 1587 hectares or 2300 acres.

### **4.0 PHYSIOGRAPHY**

The property lies between the elevations of 3900 feet and 5700 feet. The lower portion of the property is covered with boreal forest vegetation such as white spruce, alpine fir on well-drained soil and black spruce on poorly drained frozen north facing slope and the upper elevation is in open alpine terrain.



Alpine - Callum Claims

FIGURE 1

## **5.0 REGIONAL AND PROPERTY GEOLOGY**

### **5.1 REGIONAL GEOLOGY**

According to the YTG geology map Open File 1996-2, Geological Map of Sprague Creek Map Area the Alpine and Callum claims are located in the Tombstone strain zone of the Hyland group. This group is located in the upper Proterozoic- lower Cambrian rock unit.

The Cominco assessment report # 091008 also points out to numerous intrusion of dikes and sills of two different age, some are presume to be Tombstone suite and the other is known as the Mcquesten suite.

## **6.0 WORK PROGRAM / METHODS**

The Alpine and Callum claims had four employees of Ryanwood Exploration Inc. fly out to the property from Mayo on July 20, 2007 and collect 120 soils.

### **6.1 SOIL WORK**

The soil work consists of soil sampling with soil augers at an average depth of 60 centimeter. Soil sample where place in Kraft soil bags with sample numbers marked on the bags. A sample description of the color, depth, slope, and horizon and UTM location was noted in field notes. A Garmin 76 GPS was used to get the exact UTM location. All GPS soil sample location where electronically downloaded every evening back in town. Soil sample where taken at 50 meters intervals on soil traverse. All assay where process at the Acme Lab in Vancouver with Group 1DX: ICP - MS on 15 grams.

All the GPS data was download every evening into personal computers.

## 7.0 INTERPRETATION

### 7.1 SOIL WORK

We knew from previous soil work that there was nice soil anomaly on the Callum Claims. The previous work was done with soil mattocks. We now know that taking deeper soils with augers give a better response. This year work was undertaken all with soil augers. The callum soil anomaly has values that reached up to 466 ppb Au, 37 ppm Biand 342 ppm Cu. Lead values were also high with one soil line averaging over 150 ppm Pb.

## 8.0 RECOMMENDATION

I would recommend continuing the soil grid on the Callum claims in a northeast direction. Soil grid should be on 100 line spacing and 50 station spacing.

## 9.0 REFERENCES CITED

Geoscience Map, 1996-2, Geological Map of Sprague Creek Map Area, Western Selwyn Basin, Yukon, NTS 115P/15, by D.C. Murphy and D. Héon, 1996

Cominco assessment report # 091008

## 10.0 COST

Assay Cost 120 sample @ \$20.00 per sample	\$2,160.00
Wage 4 man day @ \$250.00 per day	\$1,000.00
Helicopter cost 1.6 hours at \$1250.00	\$2,000.00
Truck + gas (Dawson to Mayo and back)	\$240.00
Report Writing	\$350.00
	-----
Total	\$5,750.00

## 11.0 QUALIFICATION

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

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

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

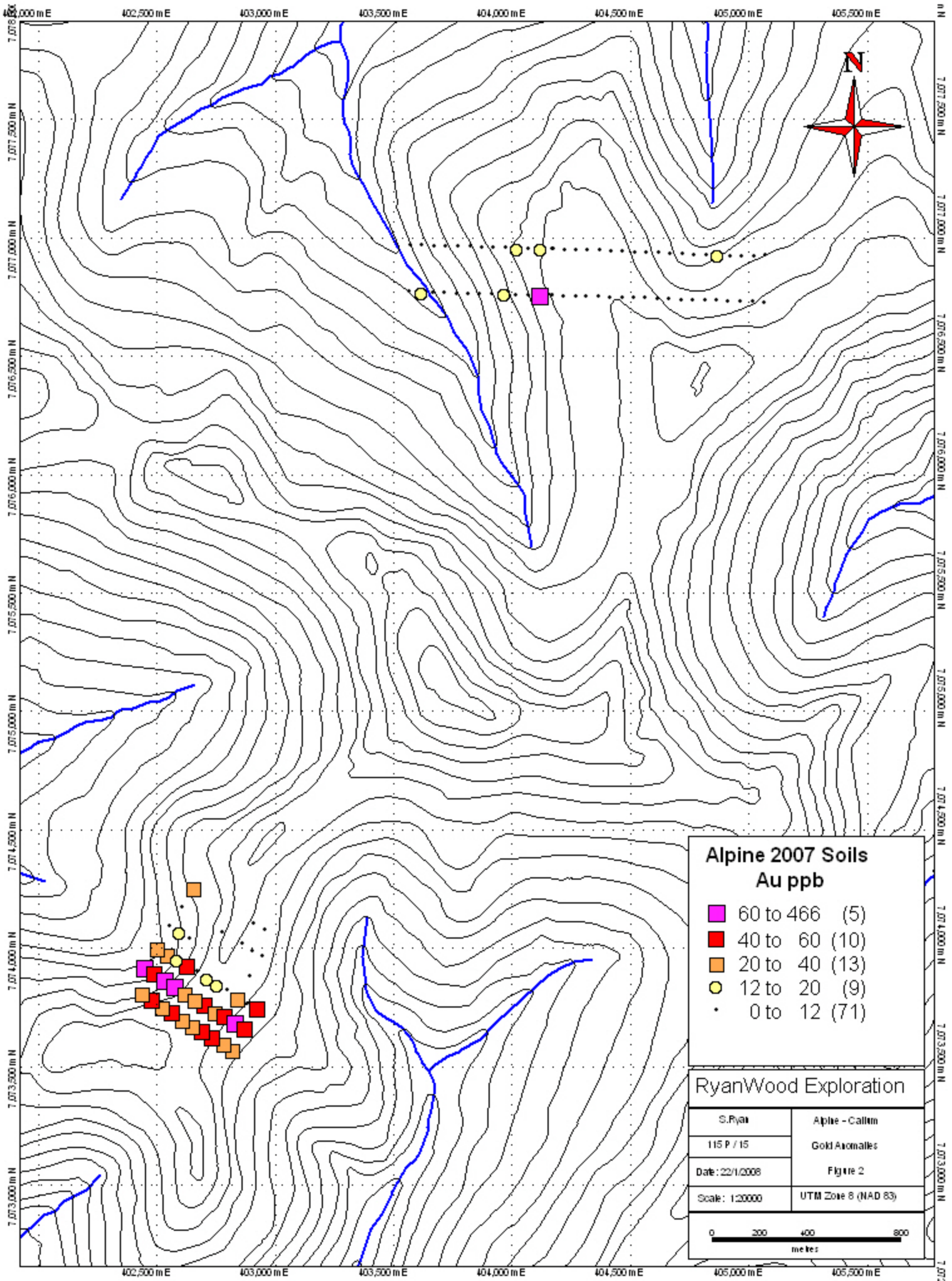
I have overseen the Alpine - Callum soil Survey.

I own 100 % of the Alpine - Callum.

Dated this 22 of January 2007 in Dawson City, Yukon.

Respectfully submitted

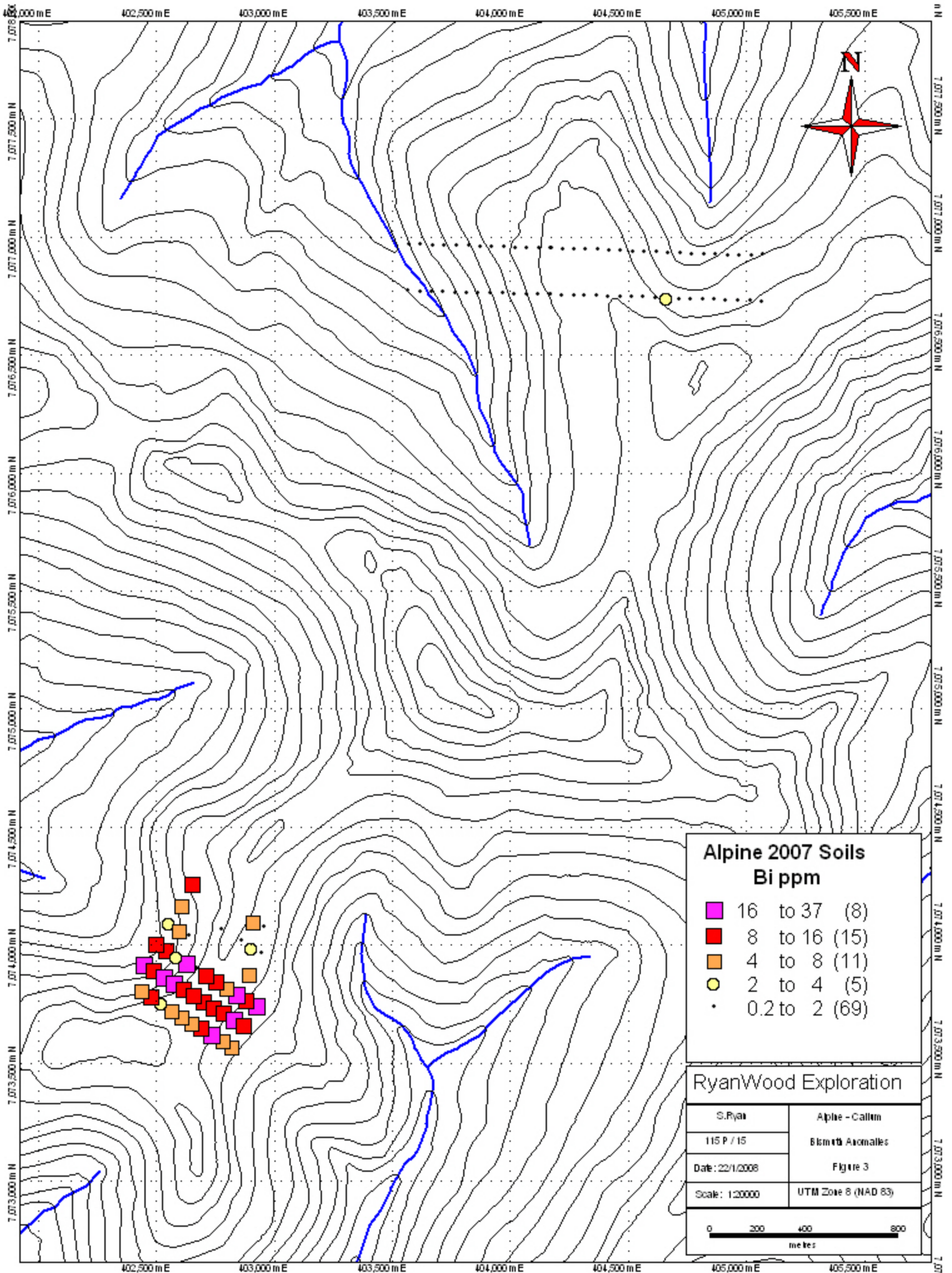
Shawn Ryan

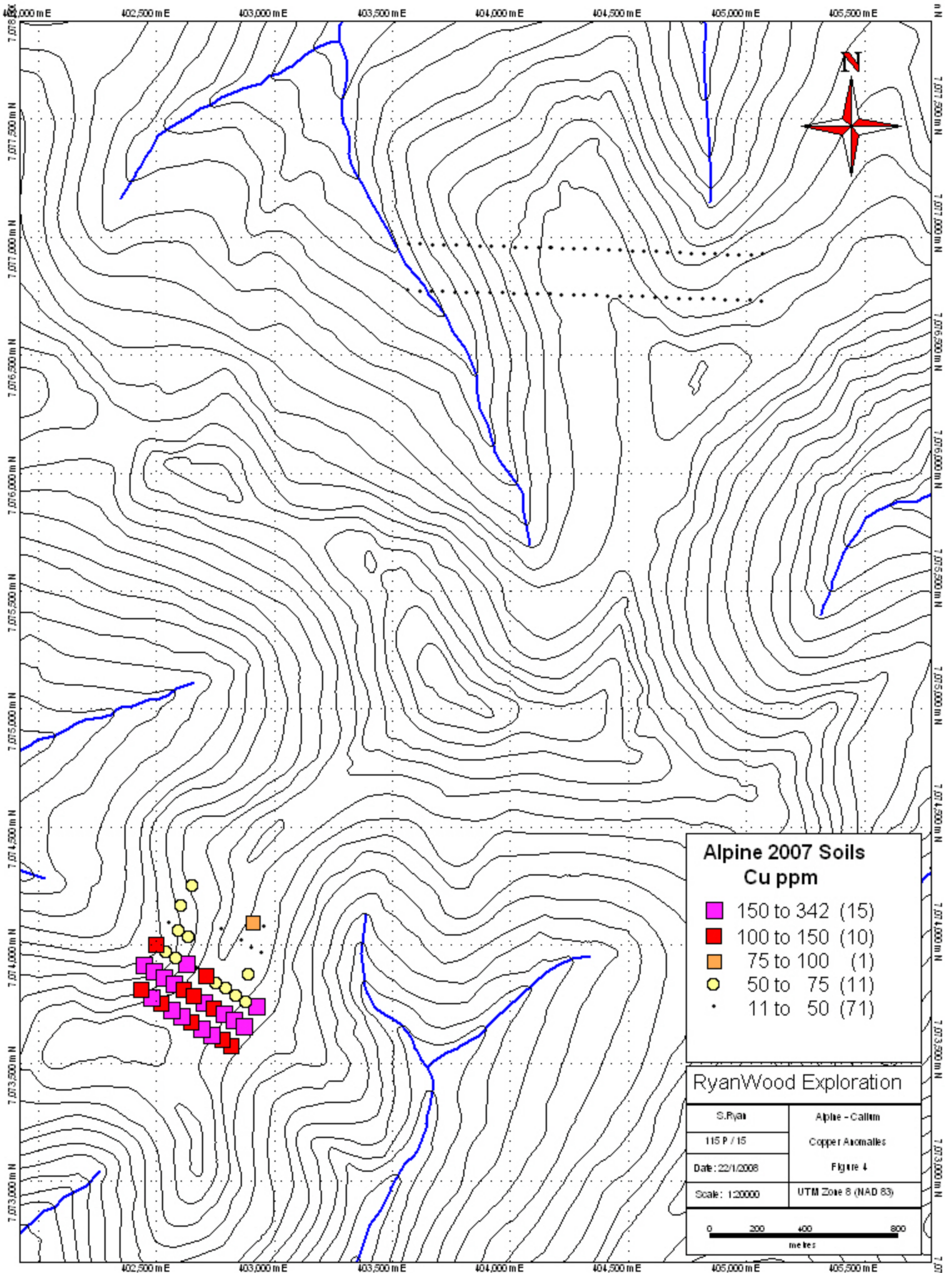


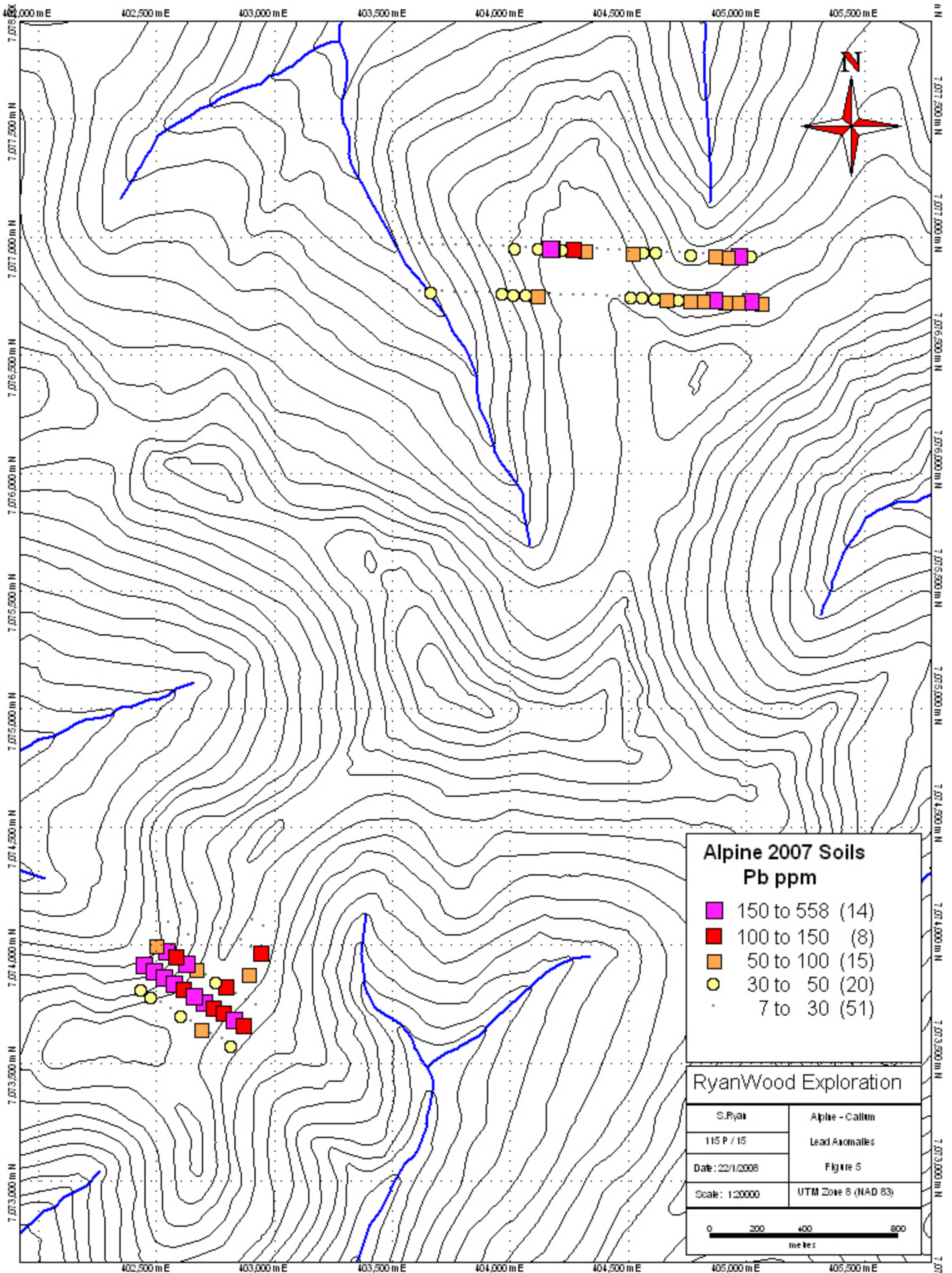
**RyanWood Exploration**

S.Riya	Alpine - Callim
115 P / 15	Gold Anomalies
Date: 22/1/2008	Figure 2
Scale: 1:20000	UTM Zone 8 (NAD 83)

0 200 400 800  
metres







Sample	UTM	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr
ALP 13349	NAD83-8V	402928	7073740	0.9	222.9	21.1	94	0.4	27.8	17.6	430	3.92	14.4	1.3	59.3	7.9	34
ALP 13350	NAD83-8V	402887	7073764	0.9	59.8	17.7	88	0.3	24.3	11.2	417	3.18	12.4	0.9	10.7	6.5	20
ALP 121276	NAD83-8V	405070	7076725	0.7	26.3	50.3	297	0.4	27.2	10.2	530	3.03	31.9	1.2	2.5	9.8	15
ALP 21277	NAD83-8V	405018	7076728	0.6	34.8	295.3	1079	1.5	37.3	16.8	1851	3.98	108.1	1	7.3	15.1	15
ALP 21278	NAD83-8V	404968	7076731	0.5	22	79.8	480	0.3	20.7	7.1	217	2.29	52.3	0.9	1.6	11.6	15
ALP 21279	NAD83-8V	404917	7076730	0.5	17.5	68.7	192	0.3	21.8	8.2	347	2.47	43.9	1	1.7	8.3	16
ALP 21280	NAD83-8V	404868	7076732	0.4	29.3	163.9	771	0.8	28	13	812	3.38	90.8	1.4	3.4	16.4	15
ALP 21281	NAD83-8V	404818	7076735	0.4	25.7	86.4	850	0.9	24.3	10.4	710	3.17	152.7	1.3	11	10.9	21
ALP 21282	NAD83-8V	404768	7076735	0.5	26.5	74.9	211	0.5	29.5	12.6	677	3.14	85.8	1.5	3.6	12.6	19
ALP 21283	NAD83-8V	404718	7076736	0.4	21.3	39.2	168	0.2	22.1	9	379	2.51	35.2	1.1	2.6	14.4	19
ALP 21284	NAD83-8V	404667	7076740	0.4	27.3	72.6	332	1.6	22.2	12.6	715	2.99	127.6	1.2	3.2	10.8	20
ALP 21285	NAD83-8V	404617	7076742	0.5	27.9	44.7	144	0.4	26.5	9.2	404	3.21	132.2	1.2	8.5	8.3	19
ALP 21286	NAD83-8V	404567	7076743	0.6	17.1	49.7	122	0.4	19.2	8.5	514	2.51	94.3	0.8	7.2	3.6	20
ALP 21287	NAD83-8V	404517	7076743	0.7	19.7	32.5	77	0.2	23.2	9.2	583	2.94	19.9	1	1.7	2.8	12
ALP 21288	NAD83-8V	404467	7076746	0.7	17	28.9	69	0.05	17.2	7.2	261	2.66	19.8	0.7	1.2	2.4	9
ALP 21289	NAD83-8V	404417	7076746	0.7	16.1	22.2	58	0.05	17.8	6.3	259	2.47	20.5	0.6	1.7	3.8	9
ALP 21290	NAD83-8V	404367	7076749	0.6	18.8	19.2	67	0.05	22.9	8	295	2.31	11	0.8	0.25	5.3	12
ALP 21291	NAD83-8V	404317	7076749	0.7	14.4	27	60	0.05	16.9	6.8	275	2.43	14.3	0.8	1.9	1.4	8
ALP 21292	NAD83-8V	404271	7076752	0.6	27.9	27.3	73	0.1	26.9	11.1	381	2.6	19.6	1.7	4.7	8.3	12
ALP 21293	NAD83-8V	404220	7076752	0.6	20.6	28.6	60	0.2	16.9	7.9	280	2.38	57.4	1.1	4.9	2.6	13
ALP 21294	NAD83-8V	404171	7076753	0.5	17.3	28.4	55	0.3	15.3	8.4	393	2.35	23.2	1	5.7	3.7	13
ALP 21295	NAD83-8V	404121	7076754	0.6	24.9	53.8	94	0.6	18.5	7.9	285	3.03	83.2	1.4	465.2	4.4	16
ALP 21296	NAD83-8V	404070	7076755	0.8	20.3	41	88	0.3	22.5	10.5	429	2.75	45	1.2	5.6	4.1	15
ALP 21297	NAD83-8V	404021	7076757	0.9	17.1	30.1	87	0.2	19.6	11.7	590	3	25.7	1	3.3	1.7	13
ALP 21298	NAD83-8V	403971	7076760	0.9	13.8	30.9	63	0.3	14.4	6	247	2.44	59.6	1	14.7	0.8	9
ALP 21299	NAD83-8V	403920	7076759	0.9	15.9	22.2	74	0.2	15.5	7.2	327	2.57	44.1	1.2	7.8	1.3	12
ALP 21300	NAD83-8V	403868	7076762	0.8	11.4	19	66	0.2	13.7	6.4	277	2.42	43.9	0.9	3.9	1.2	11
ALP 21301	NAD83-8V	403820	7076761	0.9	11.7	19.2	65	0.05	12.6	5	187	2.4	35.5	0.8	3.8	0.8	8
ALP 21302	NAD83-8V	403770	7076763	0.9	18.5	21.5	75	0.2	14.5	5.6	181	2.56	74.6	1	6.4	1.3	9
ALP 21303	NAD83-8V	403719	7076764	0.9	14.6	19.8	90	0.1	14	9.1	504	2.44	34.3	0.9	4.4	1.1	9
ALP 21304	NAD83-8V	403670	7076767	0.8	30.9	31.5	250	0.4	33.8	15.5	781	2.75	61.8	1.5	6.3	8.1	11
ALP 21305	NAD83-8V	403620	7076767	0.8	24.6	13.2	102	0.2	23.5	8.8	455	2.81	351.2	1.2	14.4	5.2	22
ALP 21306	NAD83-8V	403569	7076769	0.8	19.1	14.2	176	0.4	20.9	8.3	380	2.58	503.5	1.8	4.6	2.3	23
ALP 21315	NAD83-8V	404171	7076754	0.5	20.1	28	54	0.3	15.1	8.4	433	2.39	26.2	1	3.7	3.2	12
ALP 21316	NAD83-8V	402824	7073571	1.1	124.9	37.6	80	0.5	26.3	14.8	586	2.94	12.5	1.6	37.9	1.7	31
ALP 21317	NAD83-8V	402783	7073597	0.6	117.4	19.9	60	0.2	21.6	5.6	132	2.57	8.7	0.9	26	6	17
ALP 21318	NAD83-8V	402740	7073622	0.6	307.2	26.1	72	0.4	31	9.2	180	3.12	9.2	1.4	49.8	10.6	23
ALP 21319	NAD83-8V	402697	7073647	0.8	206.4	70.1	100	0.2	36.2	21.8	330	3.37	11.3	1.1	57.3	8.9	23
ALP 21320	NAD83-8V	402655	7073674	0.5	104	13.5	65	0.2	22.4	7.1	218	2.52	6.6	0.8	36.7	7.4	17
ALP 21321	NAD83-8V	402611	7073701	0.6	189.1	47.9	118	0.6	29.3	13.5	225	2.89	10.6	1.5	29.7	11.8	32
ALP 21322	NAD83-8V	402569	7073727	0.8	184.7	9.3	63	0.1	25.5	8.7	279	3	8.9	1	59.5	7.3	23
ALP 21323	NAD83-8V	402525	7073753	0.8	120.9	12	65	0.2	23.8	9.4	261	2.71	12.5	1.1	24.5	6.7	23
ALP 21324	NAD83-8V	402485	7073780	1.3	249.5	45	96	0.6	35.6	15.6	357	3.36	13.3	1.5	55.5	7.7	30
ALP 21325	NAD83-8V	402440	7073808	0.7	118.6	41.5	90	0.2	27.2	13.6	414	3	16.6	1.4	25.9	9.4	20

Sample	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
ALP 13349	0.8	0.7	17.2	48	0.22	0.063	19	29	0.46	164	0.07	0.5	2.17	0.026	0.12	2.2	0.02	3.5	0.2
ALP 13350	0.6	0.6	8.2	49	0.17	0.057	19	28	0.5	194	0.06	0.5	2.02	0.013	0.17	0.7	0.04	2.9	0.3
ALP 21276	5.6	2.2	0.3	26	0.22	0.061	25	16	0.34	71	0.02	0.5	0.99	0.004	0.05	0.4	0.02	2.4	0.05
ALP 21277	30.1	3.1	0.5	13	0.31	0.062	39	10	0.15	105	0.005	0.5	0.65	0.004	0.07	0.1	0.02	2.8	0.2
ALP 21278	8.1	1.4	0.2	18	0.24	0.061	31	11	0.26	70	0.016	0.5	0.69	0.006	0.07	0.2	0.02	1.9	0.05
ALP 21279	1.5	1	0.3	18	0.23	0.049	26	12	0.24	79	0.016	0.5	0.79	0.004	0.09	0.4	0.02	1.9	0.1
ALP 21280	15.8	1.6	0.6	7	0.2	0.064	35	8	0.22	51	0.006	0.5	0.63	0.004	0.08	0.3	0.01	2.2	0.05
ALP 21281	12.8	1.7	0.7	16	0.33	0.066	30	10	0.21	78	0.015	0.5	0.71	0.005	0.11	0.4	0.04	2.5	0.05
ALP 21282	1.9	1.6	0.4	8	0.29	0.053	33	7	0.17	59	0.006	0.5	0.66	0.004	0.11	0.1	0.02	2.2	0.05
ALP 21283	1.9	0.8	0.3	12	0.31	0.05	32	9	0.21	66	0.017	0.5	0.62	0.005	0.14	0.3	0.02	1.9	0.1
ALP 21284	3.6	0.9	2.8	15	0.25	0.042	25	11	0.26	109	0.014	0.5	0.89	0.007	0.15	0.4	0.02	1.9	0.2
ALP 21285	0.7	1.2	0.5	20	0.25	0.061	32	13	0.27	100	0.014	0.5	0.92	0.007	0.09	0.3	0.03	2.7	0.05
ALP 21286	0.9	1	0.8	26	0.32	0.061	22	16	0.26	141	0.011	0.5	1.1	0.004	0.08	0.3	0.02	1.6	0.1
ALP 21287	0.5	0.9	0.4	33	0.16	0.049	31	21	0.32	144	0.012	0.5	1.32	0.004	0.06	0.1	0.03	2.3	0.2
ALP 21288	0.3	0.7	0.2	34	0.06	0.045	22	19	0.27	87	0.013	0.5	1.36	0.004	0.08	0.2	0.03	1.4	0.2
ALP 21289	0.2	0.7	0.2	36	0.09	0.043	22	20	0.33	103	0.016	0.5	1.63	0.004	0.08	0.2	0.02	1.9	0.2
ALP 21290	0.3	0.8	0.2	31	0.14	0.046	26	18	0.33	133	0.021	0.5	1.24	0.004	0.07	0.2	0.02	2.1	0.1
ALP 21291	0.2	1.2	0.2	35	0.07	0.045	24	19	0.26	77	0.013	0.5	1.35	0.004	0.08	0.1	0.02	1.2	0.2
ALP 21292	0.5	2.6	0.2	33	0.11	0.053	32	20	0.33	119	0.026	0.5	1.3	0.004	0.08	0.2	0.03	3	0.2
ALP 21293	0.3	5.5	0.3	27	0.15	0.05	28	16	0.2	100	0.008	0.5	1.04	0.003	0.06	0.2	0.02	1.3	0.2
ALP 21294	0.2	4.2	0.2	24	0.13	0.046	31	14	0.2	113	0.009	0.5	0.89	0.004	0.06	0.2	0.02	1.4	0.2
ALP 21295	0.5	4.8	0.3	26	0.13	0.046	33	17	0.24	105	0.009	0.5	1	0.003	0.09	0.2	0.02	1.6	0.2
ALP 21296	0.7	1.9	0.3	29	0.13	0.05	23	19	0.3	99	0.017	0.5	1.03	0.004	0.07	0.2	0.02	1.6	0.1
ALP 21297	0.5	1.4	0.3	40	0.1	0.051	19	25	0.36	116	0.023	0.5	1.21	0.005	0.06	0.2	0.03	1.7	0.1
ALP 21298	0.4	1.4	0.4	37	0.07	0.054	20	20	0.26	76	0.015	0.5	1.21	0.003	0.05	0.2	0.03	1.1	0.1
ALP 21299	0.5	1	0.3	41	0.12	0.05	19	24	0.33	85	0.02	1	1.52	0.004	0.05	0.2	0.04	1.6	0.1
ALP 21300	0.3	0.9	0.3	41	0.08	0.048	20	21	0.34	106	0.013	1	1.45	0.004	0.05	0.2	0.03	1.4	0.1
ALP 21301	0.4	0.9	0.2	35	0.07	0.05	17	20	0.28	58	0.015	0.5	1.14	0.004	0.04	0.2	0.03	1	0.05
ALP 21302	0.3	0.9	0.5	36	0.07	0.042	17	22	0.32	67	0.015	2	1.38	0.004	0.04	0.2	0.04	1.4	0.1
ALP 21303	0.5	0.8	0.3	39	0.07	0.06	18	21	0.31	67	0.015	2	1.29	0.004	0.05	0.2	0.05	1.2	0.05
ALP 21304	5.6	1.1	0.4	25	0.12	0.06	34	16	0.32	144	0.02	0.5	0.9	0.003	0.05	0.2	0.03	1.8	0.05
ALP 21305	0.8	0.8	0.5	52	0.29	0.101	25	28	0.35	84	0.04	2	1.08	0.005	0.06	0.8	0.02	2.1	0.05
ALP 21306	1.4	0.7	1	40	0.28	0.078	21	27	0.39	112	0.022	0.5	1.28	0.006	0.06	0.6	0.04	2.1	0.05
ALP 21315	0.2	4.4	0.2	23	0.13	0.048	30	14	0.2	108	0.006	0.5	0.93	0.003	0.06	0.1	0.02	1.3	0.2
ALP 21316	0.7	0.6	4.9	55	0.21	0.107	20	35	0.42	227	0.044	0.5	2.21	0.01	0.18	3.6	0.07	3.2	0.4
ALP 21317	0.3	0.5	5.7	46	0.18	0.063	19	28	0.43	137	0.059	0.5	2.06	0.007	0.13	3.6	0.02	2.9	0.3
ALP 21318	0.4	0.5	16.9	47	0.14	0.048	25	39	0.6	200	0.087	0.5	3.23	0.008	0.23	6.4	0.02	4.3	0.5
ALP 21319	0.6	0.6	8.1	61	0.16	0.054	23	44	0.68	194	0.085	0.5	2.61	0.008	0.24	9	0.02	4.5	0.5
ALP 21320	0.3	0.4	6.6	42	0.17	0.054	24	31	0.4	176	0.065	0.5	1.76	0.006	0.18	6.1	<0.01	3.3	0.3
ALP 21321	1	0.4	4.4	52	0.3	0.066	35	39	0.68	202	0.067	0.5	2.46	0.009	0.33	5.6	0.02	4.9	0.5
ALP 21322	0.3	0.5	4.7	44	0.19	0.056	20	31	0.46	179	0.079	2	1.95	0.014	0.14	6.5	0.02	3.4	0.2
ALP 21323	0.4	0.6	3.6	46	0.21	0.067	18	28	0.42	180	0.069	0.5	1.71	0.011	0.17	4.5	0.03	3.4	0.3
ALP 21324	0.6	0.7	9	54	0.24	0.087	27	42	0.62	184	0.07	2	2.7	0.02	0.24	6.7	0.06	4.7	0.4
ALP 21325	0.7	0.6	4.7	55	0.23	0.074	27	37	0.51	189	0.07	0.5	1.78	0.009	0.3	5.7	0.02	4.4	0.4

Sample	S	Ga	Se	Method	Acme File
ALP 13349	0.14	6	1.4	1DX15	VAN07001377
ALP 13350	0.05	6	0.9	1DX15	VAN07001377
ALP 21276	0.07	3	0.7	1DX15	VAN07001377
ALP 21277	0.025	2	0.9	1DX15	VAN07001377
ALP 21278	0.025	2	0.25	1DX15	VAN07001377
ALP 21279	0.025	2	0.25	1DX15	VAN07001377
ALP 21280	0.025	2	0.7	1DX15	VAN07001377
ALP 21281	0.025	2	0.6	1DX15	VAN07001377
ALP 21282	0.06	2	0.6	1DX15	VAN07001377
ALP 21283	0.025	2	0.25	1DX15	VAN07001377
ALP 21284	0.025	2	0.7	1DX15	VAN07001377
ALP 21285	0.025	2	0.6	1DX15	VAN07001377
ALP 21286	0.025	3	0.25	1DX15	VAN07001377
ALP 21287	0.025	4	0.6	1DX15	VAN07001377
ALP 21288	0.025	4	0.25	1DX15	VAN07001377
ALP 21289	0.06	4	0.6	1DX15	VAN07001377
ALP 21290	0.025	3	0.8	1DX15	VAN07001377
ALP 21291	0.025	4	0.25	1DX15	VAN07001377
ALP 21292	0.025	3	0.5	1DX15	VAN07001377
ALP 21293	0.025	3	0.25	1DX15	VAN07001377
ALP 21294	0.025	3	0.7	1DX15	VAN07001377
ALP 21295	0.06	3	0.25	1DX15	VAN07001377
ALP 21296	0.025	3	0.7	1DX15	VAN07001377
ALP 21297	0.025	4	0.7	1DX15	VAN07001377
ALP 21298	0.025	4	0.5	1DX15	VAN07001377
ALP 21299	0.07	4	1.5	1DX15	VAN07001377
ALP 21300	0.025	4	0.25	1DX15	VAN07001377
ALP 21301	0.06	4	0.6	1DX15	VAN07001377
ALP 21302	0.025	5	1.4	1DX15	VAN07001377
ALP 21303	0.025	4	1.3	1DX15	VAN07001377
ALP 21304	0.025	3	0.9	1DX15	VAN07001377
ALP 21305	0.025	4	0.7	1DX15	VAN07001377
ALP 21306	0.06	4	0.6	1DX15	VAN07001377
ALP 21315	0.025	3	0.25	1DX15	VAN07001377
ALP 21316	0.12	7	0.9	1DX15	VAN07001377
ALP 21317	0.025	6	1.1	1DX15	VAN07001377
ALP 21318	0.025	9	0.8	1DX15	VAN07001377
ALP 21319	0.025	7	0.7	1DX15	VAN07001377
ALP 21320	0.025	5	0.9	1DX15	VAN07001377
ALP 21321	0.025	8	0.9	1DX15	VAN07001377
ALP 21322	0.025	7	1.6	1DX15	VAN07001377
ALP 21323	0.025	5	0.7	1DX15	VAN07001377
ALP 21324	0.09	7	1.5	1DX15	VAN07001377
ALP 21325	0.025	6	0.25	1DX15	VAN07001377

Sample	UTM	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr
ALP 21326	NAD83-8V	402450	7073918	1	314.4	415.2	255	2	38.1	12.7	548	4.47	39.2	1.9	101.8	7.9	34
ALP 21327	NAD83-8V	402492	7073890	0.6	155.6	151.3	127	0.6	22.3	10.6	472	2.79	19.2	1.1	46.9	7.6	20
ALP 21328	NAD83-8V	402534	7073865	0.7	276.7	558	218	1.5	23.3	13.8	623	3.67	34.9	1.2	140.1	10.1	27
ALP 21329	NAD83-8V	402577	7073838	0.7	341.3	372.9	198	2.2	28.8	18.3	761	4.12	48.3	1.4	116.6	11	34
ALP 21330	NAD83-8V	402619	7073811	0.9	113.7	105.9	144	0.8	23.8	14.3	614	3.17	27.4	0.9	23.8	5.5	22
ALP 21331	NAD83-8V	402663	7073786	0.6	143.9	270.8	234	0.9	21.6	12.3	657	3.07	47.7	0.9	22	8.1	30
ALP 21332	NAD83-8V	402706	7073759	0.7	195.8	248.5	213	0.8	24.2	6.6	277	3.12	19	1.1	46.6	8.7	28
ALP 21333	NAD83-8V	402749	7073732	0.6	144.7	143	176	0.7	24	9.2	457	3.13	17.7	1.1	26.9	8	24
ALP 21334	NAD83-8V	402793	7073708	0.6	172.6	146.8	208	0.9	24.6	7.4	309	3.12	24.2	1.1	51	7.7	26
ALP 21335	NAD83-8V	402834	7073681	0.8	250	185.1	232	1.2	25.9	6.8	304	3.61	38.6	1.1	74	10.1	36
ALP 21336	NAD83-8V	402875	7073655	0.7	188.8	116.7	130	0.8	25.4	7.6	272	3.29	20.5	1.1	51.1	5.7	21
ALP 21356	NAD83-8V	402845	7073792	0.7	56.4	21.6	153	0.6	26.6	12.7	649	2.9	12.4	0.8	25.5	3.8	17
ALP 21357	NAD83-8V	402802	7073819	1	66.1	116.8	385	0.9	29.7	9.8	772	2.84	16.7	1.3	10.4	5.4	12
ALP 21358	NAD83-8V	402758	7073845	0.7	65	36.6	169	0.4	29.3	10.3	398	2.8	14.9	1.1	13.7	6.4	19
ALP 21359	NAD83-8V	402716	7073871	0.9	101.6	17.9	88	0.05	29	10.1	291	3.08	15.8	0.8	12.7	5.2	17
ALP 21360	NAD83-8V	402674	7073898	1	33.4	57.2	74	0.2	19.2	6.2	241	2.58	23.1	0.9	6.5	1.6	9
ALP 21361	NAD83-8V	402631	7073922	1	307.1	195.1	169	0.8	38.7	18.5	691	6.85	52.9	1.5	52.9	10.3	33
ALP 21362	NAD83-8V	402589	7073950	0.9	59.7	131.8	133	0.5	29.6	12.7	512	2.91	19.6	1.3	13.3	3.1	13
ALP 21363	NAD83-8V	402546	7073976	1.2	68.4	243.3	166	0.9	26	11.7	640	3.23	23.7	1.3	22.4	2	13
ALP 21364	NAD83-8V	402503	7074002	0.9	143.2	51.5	113	0.4	29.2	15.6	487	3.39	19.1	1.3	28.7	5.6	20
ALP 21804	NAD83-8V	405073	7076926	0.7	25	27.8	122	0.1	20	7.9	387	2.42	18.3	0.9	11.9	2.8	12
ALP 21805	NAD83-8V	405023	7076917	0.6	33.6	42.8	97	0.2	23.8	9.5	312	2.23	14.5	1.1	9.9	8.3	14
ALP 21806	NAD83-8V	404971	7076919	0.8	31.6	155.9	165	0.6	27.1	11.5	482	2.81	34.3	1.6	1.7	2.2	18
ALP 21807	NAD83-8V	404923	7076922	0.7	29.7	60.6	188	0.3	33.8	13.8	581	2.77	21.3	1.5	7.6	7.7	16
ALP 21808	NAD83-8V	404874	7076923	0.6	19.5	80.8	438	0.4	21	7.2	319	2.59	22.9	0.9	12	2.1	17
ALP 21809	NAD83-8V	404822	7076926	0.5	17.8	26.2	129	0.1	18.9	7.2	362	2.24	24.6	0.9	9.7	2.7	15
ALP 21810	NAD83-8V	404772	7076926	0.3	18	39.7	171	0.2	19.9	7.3	302	2.22	51.2	1.2	2.3	6.4	15
ALP 21811	NAD83-8V	404722	7076929	0.5	17.3	20.3	96	0.1	18.2	7.7	380	2.3	29	0.8	3.9	1.9	12
ALP 21812	NAD83-8V	404672	7076931	0.8	18.9	24.2	66	0.05	20.2	8.7	484	2.72	16.7	1	1.2	0.9	13
ALP 21813	NAD83-8V	404622	7076933	0.6	33.7	36.5	99	0.1	36	13.3	798	3.29	77.6	1.5	2.1	7.5	12
ALP 21814	NAD83-8V	404571	7076937	0.4	32.6	32	77	0.2	34.2	12.8	702	2.92	76.6	1.4	3.8	9.9	10
ALP 21815	NAD83-8V	404522	7076938	0.5	25.3	73.3	135	0.4	26.4	11.6	569	2.75	54.5	1	3.5	3.8	19
ALP 21816	NAD83-8V	404472	7076941	0.5	24.4	22.3	66	0.05	26.4	8.8	641	2.55	11.7	0.9	6.7	4.9	18
ALP 21817	NAD83-8V	404422	7076942	0.6	20	27.6	60	0.05	25.9	11.3	408	2.54	31.8	0.8	8.8	1.8	9
ALP 21818	NAD83-8V	404372	7076945	0.3	24.3	22.6	71	0.05	31.8	15.8	198	2.95	18.3	1	0.25	11.9	7
ALP 21819	NAD83-8V	404321	7076947	0.8	29.2	90.9	217	0.4	34.1	13.9	820	3.15	23.1	0.9	1.2	5.6	8
ALP 21820	NAD83-8V	404276	7076947	0.4	35.8	133	828	0.8	31.4	11.4	415	3.1	61.2	1.2	2.8	6	8
ALP 21821	NAD83-8V	404225	7076948	0.5	26.2	34.9	324	0.1	18.7	8.7	323	2.7	25	1.1	1.1	6.8	6
ALP 21822	NAD83-8V	404176	7076951	0.7	24.3	277.3	231	0.4	19.7	8	262	2.64	55.9	1.1	9.1	5.1	10
ALP 21823	NAD83-8V	404126	7076951	1.1	14.1	33.1	57	0.2	15.3	5.9	270	2.65	24	0.5	13.3	2.8	9
ALP 21824	NAD83-8V	404074	7076954	0.6	19.7	24.4	172	0.2	22.6	11.1	873	2.45	40.9	1.3	6.6	2.3	9
ALP 21825	NAD83-8V	404026	7076954	0.8	28.7	32.4	156	0.3	28.7	8.8	385	2.82	55.7	1.5	17.4	4.7	11
ALP 21826	NAD83-8V	403975	7076956	0.9	24.2	20	96	0.1	21.8	8.1	404	2.7	26.1	1.1	2	1.6	9
ALP 21827	NAD83-8V	403925	7076956	0.7	16	26.4	81	0.2	15.8	5.5	179	2.34	22.7	0.9	3.4	2.6	7

Sample	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
ALP 21326	2.3	0.8	21.8	54	0.21	0.082	31	44	0.62	172	0.062	1	3.59	0.013	0.16	4.2	0.04	5.1	0.4
ALP 21327	1.5	0.9	8.6	39	0.21	0.079	24	23	0.35	120	0.056	0.5	1.41	0.008	0.08	3.3	0.02	3	0.1
ALP 21328	2.4	0.8	21.8	39	0.17	0.051	24	28	0.4	100	0.064	0.5	2.06	0.012	0.14	5.2	0.02	3.5	0.2
ALP 21329	2.2	0.6	22.3	44	0.23	0.055	29	34	0.42	99	0.072	0.5	2.64	0.017	0.12	5.5	0.02	4.6	0.2
ALP 21330	1.4	0.7	10.4	40	0.2	0.062	21	26	0.41	140	0.04	0.5	1.75	0.008	0.12	0.8	0.03	2.9	0.2
ALP 21331	2.2	0.6	14	33	0.23	0.038	23	24	0.39	88	0.057	1	1.52	0.012	0.11	1.5	0.02	2.9	0.2
ALP 21332	1.9	0.7	15.6	39	0.18	0.05	24	27	0.46	126	0.064	2	2.22	0.014	0.13	2	0.02	3.6	0.3
ALP 21333	1.6	0.6	13.7	44	0.22	0.05	25	32	0.41	170	0.069	0.5	1.87	0.01	0.12	1.2	0.02	3.7	0.3
ALP 21334	1.4	0.7	15.7	41	0.2	0.053	22	30	0.42	146	0.073	1	2.37	0.015	0.13	2.1	0.02	3.4	0.3
ALP 21335	2.3	0.6	23.5	42	0.23	0.047	25	34	0.41	133	0.083	1	2.53	0.016	0.16	2.8	0.02	4.8	0.3
ALP 21336	1.5	0.7	13	41	0.17	0.053	22	28	0.4	171	0.051	0.5	2.28	0.011	0.1	2.7	0.06	3.1	0.3
ALP 21356	1.8	0.6	24.1	37	0.19	0.056	14	26	0.39	125	0.039	0.5	1.85	0.012	0.07	0.8	0.05	2.3	0.2
ALP 21357	3.2	0.7	7.6	42	0.11	0.048	20	30	0.45	128	0.036	1	1.97	0.007	0.07	1.7	0.05	3.4	0.2
ALP 21358	2.6	0.7	9.2	43	0.22	0.064	20	29	0.47	161	0.053	0.5	1.81	0.01	0.09	0.6	0.03	3.4	0.2
ALP 21359	0.4	0.6	12.2	41	0.19	0.064	14	27	0.44	116	0.06	0.5	1.61	0.014	0.08	0.8	0.04	2.4	0.2
ALP 21360	0.4	0.7	0.9	47	0.07	0.05	14	26	0.37	75	0.034	0.5	1.43	0.006	0.07	0.6	0.07	1.7	0.3
ALP 21361	1.5	0.8	37	52	0.23	0.075	26	37	0.51	105	0.063	0.5	1.87	0.016	0.2	1	0.03	4.5	0.4
ALP 21362	1.2	0.8	3.6	45	0.13	0.082	19	32	0.49	115	0.044	0.5	1.73	0.008	0.11	0.9	0.04	2.3	0.3
ALP 21363	1.2	1	11.3	53	0.11	0.079	17	33	0.48	125	0.038	0.5	1.89	0.008	0.08	0.8	0.06	2.2	0.3
ALP 21364	0.7	0.8	13.6	45	0.19	0.072	19	31	0.49	155	0.056	0.5	1.87	0.011	0.11	0.9	0.04	2.8	0.3
ALP 21804	0.6	0.7	0.2	30	0.18	0.055	22	19	0.35	74	0.019	0.5	1.05	0.004	0.04	0.3	0.02	1.4	0.05
ALP 21805	0.7	0.8	0.2	33	0.22	0.084	22	19	0.34	79	0.038	0.5	0.96	0.004	0.04	0.4	0.03	2.2	0.05
ALP 21806	2.5	0.9	0.4	34	0.25	0.083	31	21	0.38	166	0.019	0.5	1.24	0.005	0.05	0.2	0.03	1.5	0.05
ALP 21807	2	0.8	0.3	31	0.25	0.067	28	21	0.41	92	0.027	0.5	1.08	0.005	0.05	0.3	0.02	1.7	0.05
ALP 21808	2.5	1.1	0.3	31	0.33	0.07	19	20	0.32	108	0.014	0.5	1.12	0.005	0.04	0.3	0.03	1.4	0.05
ALP 21809	0.7	0.6	0.2	27	0.22	0.063	18	18	0.33	95	0.012	0.5	1.07	0.005	0.04	0.3	0.02	1.6	0.05
ALP 21810	1.2	1	0.2	13	0.22	0.047	22	10	0.18	56	0.008	0.5	0.67	0.003	0.05	0.3	0.01	1.6	0.05
ALP 21811	0.4	0.6	0.3	31	0.18	0.05	20	20	0.33	101	0.017	0.5	1.15	0.004	0.05	0.4	0.02	1.5	0.1
ALP 21812	0.3	0.5	0.3	34	0.13	0.07	23	23	0.37	140	0.014	0.5	1.36	0.006	0.05	0.2	0.02	0.9	0.1
ALP 21813	0.3	0.5	0.4	17	0.15	0.059	32	16	0.37	83	0.009	0.5	1.07	0.004	0.05	0.05	0.02	1.7	0.05
ALP 21814	0.2	0.4	0.5	17	0.12	0.042	32	14	0.36	71	0.013	0.5	1	0.004	0.05	0.1	0.01	2.3	0.05
ALP 21815	0.9	0.5	0.4	24	0.26	0.062	19	18	0.34	101	0.014	0.5	1.15	0.007	0.06	0.2	0.03	1.9	0.05
ALP 21816	0.4	0.5	0.2	30	0.27	0.052	25	18	0.33	90	0.022	0.5	0.96	0.005	0.03	0.3	0.03	2.8	0.05
ALP 21817	0.1	0.5	0.3	26	0.08	0.048	19	17	0.31	90	0.012	0.5	1.17	0.004	0.04	0.2	0.01	0.9	0.05
ALP 21818	0.1	0.2	0.3	17	0.04	0.03	31	18	0.53	74	0.008	0.5	1.44	0.003	0.07	0.05	0.01	1.3	0.05
ALP 21819	1.5	0.6	0.8	28	0.08	0.046	19	18	0.32	98	0.016	0.5	1.36	0.004	0.04	0.1	0.03	1.9	0.05
ALP 21820	8.4	0.7	1.4	20	0.09	0.042	18	15	0.35	83	0.008	0.5	1.06	0.003	0.05	0.1	0.03	1.4	0.05
ALP 21821	1.4	1.3	0.4	20	0.04	0.033	32	15	0.24	56	0.007	0.5	0.96	0.003	0.07	0.1	0.02	1.5	0.1
ALP 21822	1.1	2.3	0.3	28	0.1	0.052	27	18	0.3	54	0.015	0.5	1.11	0.004	0.05	0.1	0.03	1.6	0.1
ALP 21823	0.3	4.3	0.2	48	0.07	0.036	15	23	0.28	56	0.032	0.5	1.2	0.005	0.05	0.2	0.03	1.6	0.2
ALP 21824	3.9	2.3	0.2	33	0.08	0.061	19	17	0.27	84	0.019	0.5	0.95	0.004	0.04	0.2	0.03	1.4	0.05
ALP 21825	1.5	1.7	0.2	28	0.1	0.063	25	20	0.34	65	0.016	0.5	1.09	0.004	0.04	0.3	0.03	1.4	0.1
ALP 21826	1.1	1.1	0.3	36	0.07	0.048	19	23	0.39	62	0.024	0.5	1.22	0.005	0.04	0.2	0.02	1.3	0.05
ALP 21827	0.6	1.8	0.3	26	0.06	0.039	33	16	0.22	55	0.011	0.5	0.87	0.003	0.04	0.2	0.01	1	0.1

Sample	S	Ga	Se	Method	Acme File
ALP 21326	0.14	11	1.8	1DX15	VAN07001377
ALP 21327	0.07	5	0.25	1DX15	VAN07001377
ALP 21328	0.09	8	1.9	1DX15	VAN07001377
ALP 21329	0.14	8	2.6	1DX15	VAN07001377
ALP 21330	0.08	6	0.7	1DX15	VAN07001377
ALP 21331	0.06	5	1	1DX15	VAN07001377
ALP 21332	0.13	6	0.25	1DX15	VAN07001377
ALP 21333	0.1	6	1.3	1DX15	VAN07001377
ALP 21334	0.11	7	1.3	1DX15	VAN07001377
ALP 21335	0.11	7	1.7	1DX15	VAN07001377
ALP 21336	0.08	6	1.6	1DX15	VAN07001377
ALP 21356	0.025	6	0.5	1DX15	VAN07001377
ALP 21357	0.025	5	0.6	1DX15	VAN07001377
ALP 21358	0.025	5	0.5	1DX15	VAN07001377
ALP 21359	0.025	4	0.8	1DX15	VAN07001377
ALP 21360	0.025	5	0.25	1DX15	VAN07001377
ALP 21361	0.025	7	3	1DX15	VAN07001377
ALP 21362	0.025	5	0.6	1DX15	VAN07001377
ALP 21363	0.06	7	0.9	1DX15	VAN07001377
ALP 21364	0.025	5	1	1DX15	VAN07001377
ALP 21804	0.025	3	0.25	1DX15	VAN07001377
ALP 21805	0.025	3	0.25	1DX15	VAN07001377
ALP 21806	0.025	4	0.5	1DX15	VAN07001377
ALP 21807	0.025	3	0.25	1DX15	VAN07001377
ALP 21808	0.025	3	0.25	1DX15	VAN07001377
ALP 21809	0.025	3	0.25	1DX15	VAN07001377
ALP 21810	0.025	2	0.25	1DX15	VAN07001377
ALP 21811	0.025	3	0.25	1DX15	VAN07001377
ALP 21812	0.05	5	0.25	1DX15	VAN07001377
ALP 21813	0.025	3	0.25	1DX15	VAN07001377
ALP 21814	0.025	3	0.25	1DX15	VAN07001377
ALP 21815	0.025	3	0.25	1DX15	VAN07001377
ALP 21816	0.025	3	0.25	1DX15	VAN07001377
ALP 21817	0.025	3	0.25	1DX15	VAN07001377
ALP 21818	0.025	4	0.25	1DX15	VAN07001377
ALP 21819	0.025	4	0.5	1DX15	VAN07001377
ALP 21820	0.025	3	0.25	1DX15	VAN07001377
ALP 21821	0.025	3	0.25	1DX15	VAN07001377
ALP 21822	0.025	3	0.25	1DX15	VAN07001377
ALP 21823	0.025	4	0.6	1DX15	VAN07001377
ALP 21824	0.025	3	0.5	1DX15	VAN07001377
ALP 21825	0.025	3	0.25	1DX15	VAN07001377
ALP 21826	0.06	4	0.6	1DX15	VAN07001377
ALP 21827	0.025	3	0.25	1DX15	VAN07001377

Sample	UTM	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr
ALP 21828	NAD83-8V	403876	7076958	0.6	17.9	23.6	89	0.2	14.8	6	231	2.11	34.3	0.9	10.7	1.4	8
ALP 21829	NAD83-8V	403826	7076961	0.9	15.4	22.3	92	0.3	18.1	6.9	258	2.72	52.2	0.8	5.5	3.3	8
ALP 21830	NAD83-8V	403776	7076962	1.1	13.9	22.7	92	0.2	16.7	10.3	392	2.83	98	0.8	2.7	2.6	7
ALP 21831	NAD83-8V	403724	7076963	1	12.9	28.6	90	0.3	14	7.6	295	2.71	66.9	0.7	2.4	1.7	6
ALP 21832	NAD83-8V	403675	7076964	1.1	11.9	20.1	71	0.2	14.9	8.7	407	2.58	55.4	0.8	7.1	1.3	6
ALP 21833	NAD83-8V	403624	7076966	1.1	11.5	15.9	66	0.2	13.3	4.9	190	2.46	34.2	0.7	2.4	0.7	6
ALP 21834	NAD83-8V	403572	7076967	0.9	14.4	14.5	76	0.2	18.2	7.6	298	2.47	38	0.8	8.4	1.7	8
ALP 21836	NAD83-8V	404171	7076951	0.7	19.6	241.6	262	0.4	23.7	9.4	318	2.8	42.3	1	7.3	4.8	10
ALP 24711	NAD83-8V	402658	7074257	0.9	50.3	13.1	60	0.3	22.7	9.1	303	3.42	51	1	24.1	2.9	17
ALP 24717	NAD83-8V	402914	7074101	0.9	81.1	8.3	60	0.2	38.7	14.8	274	4.35	28.4	1.6	6.1	10.3	45
ALP 24718	NAD83-8V	402958	7074075	0.8	41.1	7.9	59	0.05	30.6	13.5	320	3.12	19.8	1	5.4	4.3	17
ALP 24724	NAD83-8V	402950	7073964	0.9	43.8	132.4	128	0.5	36	18.8	604	3.38	24.6	1.4	4.5	6.1	18
ALP 24725	NAD83-8V	402907	7073988	0.9	36.2	9	61	0.2	26.8	10.4	275	2.72	17.4	1.1	6.7	6.2	15
ALP 24726	NAD83-8V	402864	7074015	0.9	31.6	10.6	64	0.2	30.9	12.8	383	2.79	16.5	1	8.2	5.7	15
ALP 24728	NAD83-8V	402778	7074067	1	26.2	11.7	61	0.05	28.1	13.6	326	2.6	12.5	0.9	2.5	4.3	10
ALP 24731	NAD83-8V	402608	7074173	0.9	53.6	10.1	55	0.3	23.4	10.9	280	2.96	46.9	1.3	9.7	4.1	15
ALP 24732	NAD83-8V	402555	7074089	0.9	36.5	12	68	0.2	25.4	12.9	419	2.73	20.3	1	3.6	2.3	14
ALP 24733	NAD83-8V	402599	7074064	1.2	70.3	15.1	80	0.4	34.1	16.9	525	3.68	58.7	1.4	15.2	4.5	20
ALP 24734	NAD83-8V	402642	7074037	0.9	74.2	15.9	77	0.2	32.3	15.6	374	3.46	18.1	1.3	9.8	5.3	22
ALP 24740	NAD83-8V	402896	7073878	0.7	73.1	60.7	205	1.4	32.9	11.5	546	2.8	18.7	0.9	5.5	4.6	18

Sample	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
ALP 21828	0.7	1.2	0.3	28	0.08	0.052	23	17	0.24	50	0.014	0.5	0.91	0.003	0.04	0.2	0.02	1	0.05
ALP 21829	0.7	0.9	0.5	42	0.08	0.051	15	23	0.33	65	0.021	0.5	1.27	0.003	0.06	0.2	0.04	1.7	0.1
ALP 21830	0.7	0.8	0.4	44	0.07	0.06	15	24	0.32	56	0.022	0.5	1.31	0.003	0.06	0.3	0.04	1.6	0.1
ALP 21831	0.5	0.8	0.5	37	0.05	0.052	14	22	0.2	49	0.014	0.5	1.16	0.003	0.05	0.2	0.03	1.3	0.1
ALP 21832	0.4	0.7	0.3	42	0.05	0.059	14	22	0.22	59	0.02	0.5	1.3	0.003	0.06	0.2	0.03	1.4	0.1
ALP 21833	0.5	0.6	0.3	37	0.06	0.05	14	21	0.25	52	0.015	0.5	1.23	0.003	0.06	0.2	0.04	1	0.1
ALP 21834	0.6	0.6	0.5	38	0.08	0.054	15	23	0.35	61	0.022	0.5	1.22	0.003	0.05	0.2	0.03	1.6	0.1
ALP 21836	2.1	1.8	0.3	28	0.14	0.06	23	19	0.29	93	0.012	0.5	1.18	0.003	0.07	0.2	0.03	1.8	0.1
ALP 24711	0.3	0.5	12.9	44	0.1	0.059	14	31	0.48	98	0.037	0.5	1.95	0.012	0.08	1	0.03	2.5	0.3
ALP 24717	0.1	0.4	4	53	0.13	0.057	19	45	0.61	93	0.064	0.5	2.36	0.027	0.29	0.7	0.03	4.1	0.6
ALP 24718	0.3	0.5	1	44	0.13	0.066	16	29	0.48	128	0.045	0.5	1.88	0.008	0.16	0.5	0.05	2.3	0.4
ALP 24724	0.9	0.7	1.4	49	0.17	0.083	20	34	0.51	158	0.042	0.5	1.95	0.006	0.19	1.7	0.04	3	0.5
ALP 24725	0.2	0.5	2.4	42	0.17	0.067	20	27	0.46	96	0.043	0.5	1.46	0.006	0.16	0.7	0.03	2.4	0.4
ALP 24726	0.3	0.6	1.8	45	0.19	0.075	17	29	0.49	124	0.045	0.5	1.65	0.005	0.18	0.8	0.03	2.4	0.5
ALP 24728	0.2	0.6	0.3	44	0.12	0.044	19	28	0.48	89	0.042	1	1.54	0.005	0.1	0.9	0.02	2.4	0.3
ALP 24731	0.2	0.5	4	45	0.14	0.072	18	29	0.47	95	0.043	0.5	1.76	0.008	0.11	0.8	0.05	2.5	0.3
ALP 24732	0.3	0.5	2.1	45	0.14	0.068	15	29	0.41	106	0.032	0.5	1.6	0.006	0.1	0.7	0.04	2	0.3
ALP 24733	0.5	0.6	5.3	52	0.15	0.082	19	34	0.54	133	0.045	2	2.12	0.011	0.15	1.1	0.04	2.7	0.4
ALP 24734	0.5	0.5	1	45	0.16	0.071	19	32	0.51	133	0.051	0.5	1.83	0.008	0.2	0.9	0.05	2.5	0.5
ALP 24740	2.7	0.5	6	42	0.2	0.068	16	31	0.43	158	0.041	0.5	1.87	0.007	0.11	1.3	0.03	3	0.3

Sample	S	Ga	Se	Method	Acme File
ALP 21828	0.025	3	0.25	1DX15	VAN07001377
ALP 21829	0.025	4	0.25	1DX15	VAN07001377
ALP 21830	0.025	5	0.25	1DX15	VAN07001377
ALP 21831	0.025	4	0.25	1DX15	VAN07001377
ALP 21832	0.025	4	0.25	1DX15	VAN07001377
ALP 21833	0.025	4	0.25	1DX15	VAN07001377
ALP 21834	0.025	4	0.5	1DX15	VAN07001377
ALP 21836	0.025	3	0.25	1DX15	VAN07001377
ALP 24711	0.08	6	0.9	1DX15	VAN07001377
ALP 24717	0.19	8	0.6	1DX15	VAN07001377
ALP 24718	0.05	5	0.7	1DX15	VAN07001377
ALP 24724	0.05	6	0.7	1DX15	VAN07001377
ALP 24725	0.025	5	0.7	1DX15	VAN07001377
ALP 24726	0.025	5	0.5	1DX15	VAN07001377
ALP 24728	0.025	5	0.25	1DX15	VAN07001377
ALP 24731	0.05	5	0.8	1DX15	VAN07001377
ALP 24732	0.07	5	0.25	1DX15	VAN07001377
ALP 24733	0.08	6	1	1DX15	VAN07001377
ALP 24734	0.07	5	0.9	1DX15	VAN07001377
ALP 24740	0.025	6	0.6	1DX15	VAN07001377