GEOCHEMICAL

REPORT

KING 33 - 36 CLAIMS

GRANT #

YC20693-YC20696

NTS # 115 O \ 15

LAT: 63° 52′ N

LONG: 138° 58′ W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED JUNE 10, 2006

DATE OF REPORT DECEMBER 12, 2006

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SUMMARY

The King 33 - 36 Claims has seen 2 man days of soil work take place in early June of 2006. In total there was 20 soil collected by Jim Skailes and Adam fage. The soil survey revealed a nice arsenic anomaly with values reaching up to 434 ppm As.

1.0 INTRODUCTION

The King 33 -36, YC20693 –YC20696 claims will be renewed for three years.

2.0 LOCATIONS AND ACCESS

The King 33-36 claims are located on NTS 115 O / 15 in the Dawson Mining District. The Property lies 30 kilometer south of Dawson City, Yukon. The claim block covers the head waters of Gold Bottom Creek. Access is via the Hunker Creek road. The Hunker road run right threw the property.

3.0 PROPERTY DESCRIPTION

The King 33 - 36 claims are part of a large 300 plus claim block. The King claims are registered in the Dawson Mining District. The four claims cover 138 hectares or 200 acres.

4.0 PHYSIOGRAPHY

The property lies between the elevations of 3200 feet and 3800 feet. The property is partially covered with boreal forest vegetation such as white spruce and poplar on well-drained soil and black spruce on poorly drained frozen north facing slope. The ridge top is open with only low lying willow shrubs.

5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 REGIONAL GEOLOGY

According to Mortensen geology map # 115 0 / 15 Open - File 1996-1(G) the King claim block covers three various rock types of Permian Klondike Schist. Unit Psc is located in the north part of the claim block and is a medium to dark green chlorite-quartz-muscovite schist. Unit Psq located in the central part of the claim block is a tan weathering muscovite and / or chloritic quartzite and quartz-muscovite-chlorite schist. Unit Psqm is located on the ridge top at the southern end of claim block.

6.0 WORK PROGRAM / METHODS

The King 33 – 36 claims have seen 2 man days of soil work. Jim Skailes and Adam Fage worked for one day in early June collecting 20 soil samples.

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, 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 100 meters intervals on soil traverse. All assay where process at the Acme Lab in Vancouver with Group 1DX: ICP – MS on 15 grams.

7.0 INTERPRETATION

7.1 SOIL WORK

The soil work indicated a nice arsenic anomaly with five samples occurring between 80 – 434 ppm As. The soil work also indicated two sample that are anomalous in zinc. Values for zinc range from 43 to 429 ppm Zn. I consider the two values that lie between 200 and 439 ppm as being very anomalous for this area.

8.0 RECOMMENDATION

I would recommend more soil work on line spacing of 100 meters and station spacing of 25 meters. I would also recommend hand trenching the anomalous arsenic values to see if one can find the cause of the high values found.

9.0 REFERENCES CITED

Mortensen, J.K. Open File 1996-1(G) Geological Compilation Maps of the Northern Stewart River Map Area Klondike and Sixtymile Districts.

10.0 COST

Assay Cost 20 sample @ $18.00 per sample		$360.00
Wage 2 man days @ $250.00 per day		$500.00
Truck and gas 1 Day @ $120.00		$120.00
Report Writing		$220.00

	Total	$1200.00

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 24 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 King 33-36 soil Survey.

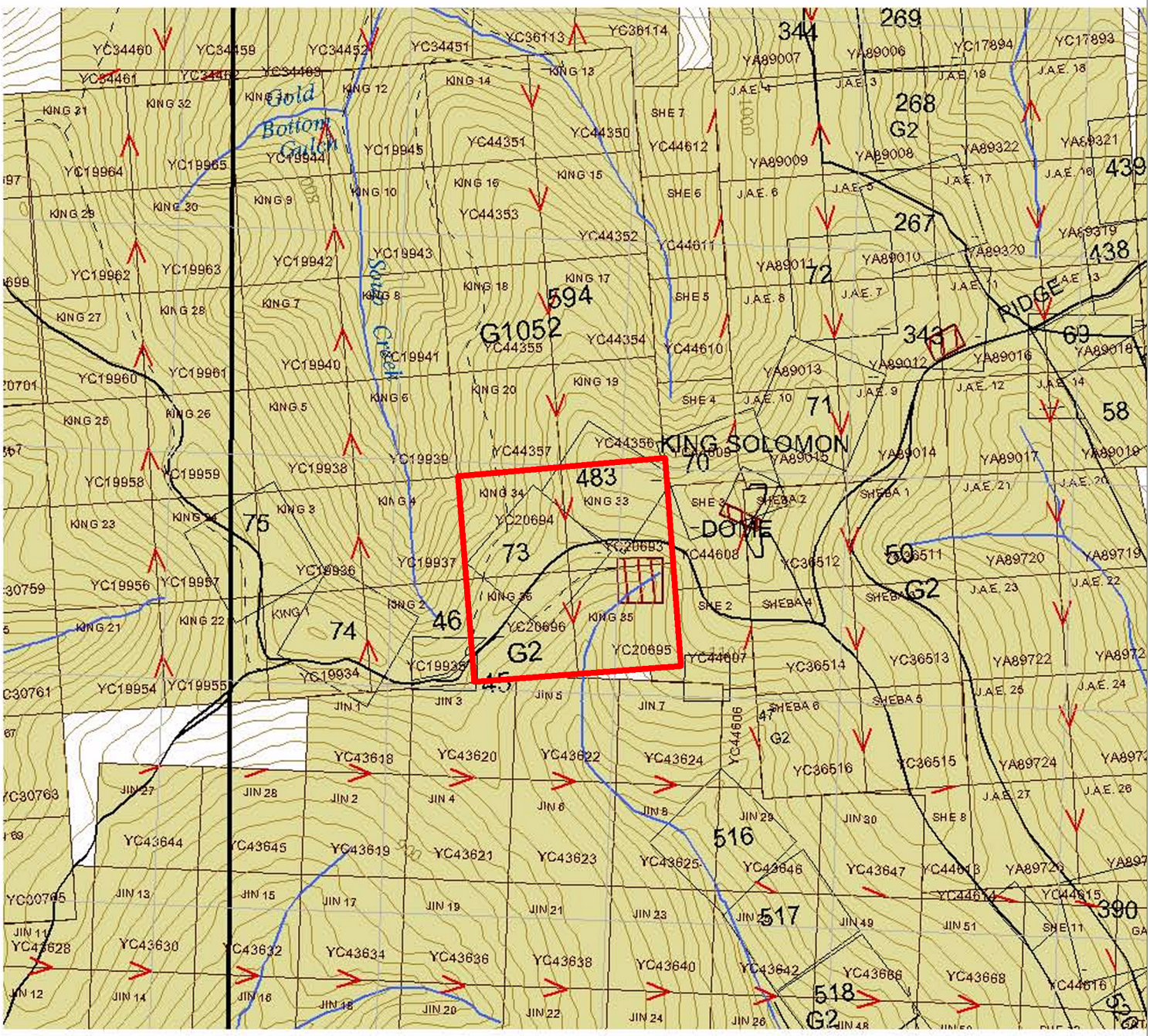
I own 100 % of the King 33-36 claims.

Dated this 12 of December 2006 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

King 33 - 36
Claims



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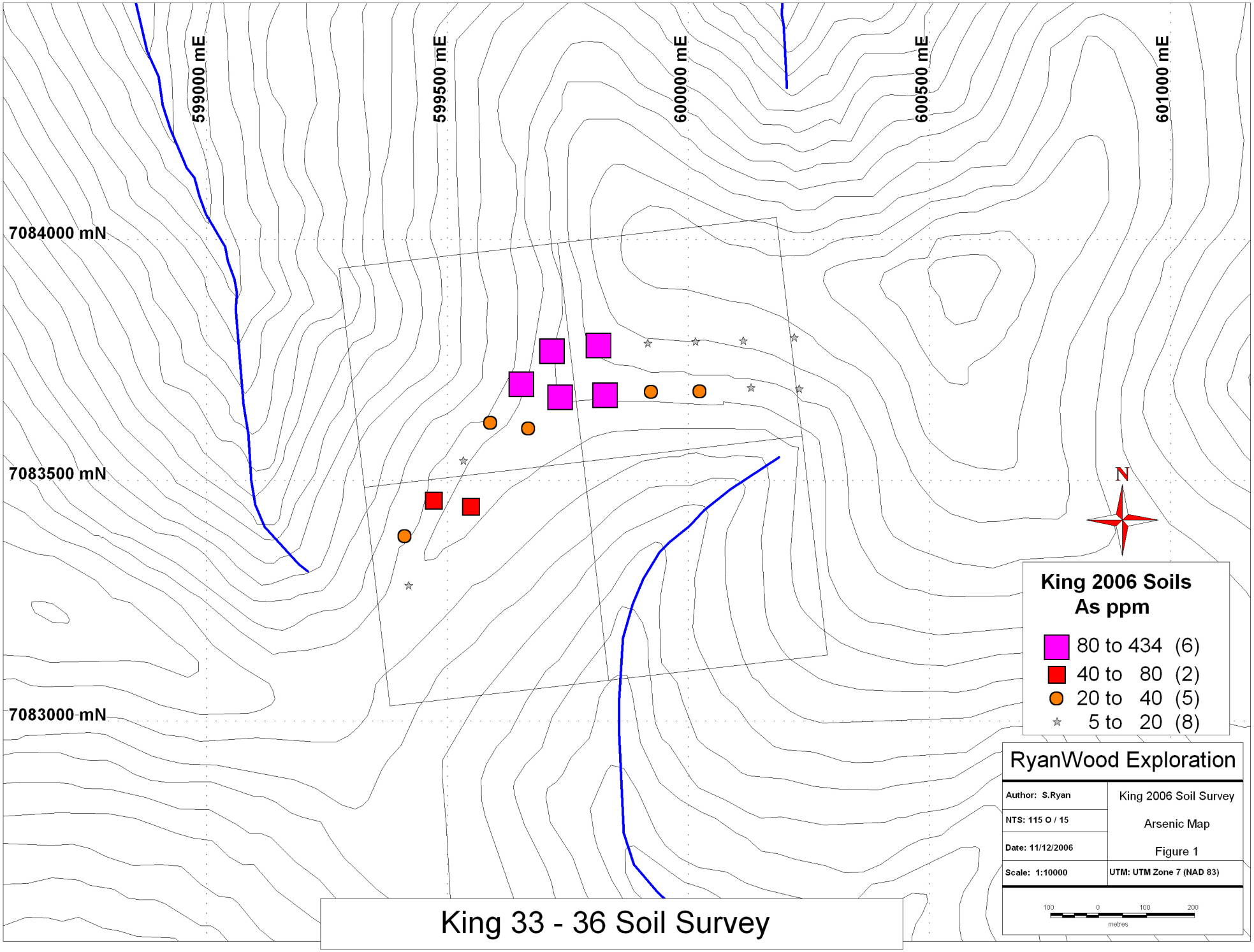
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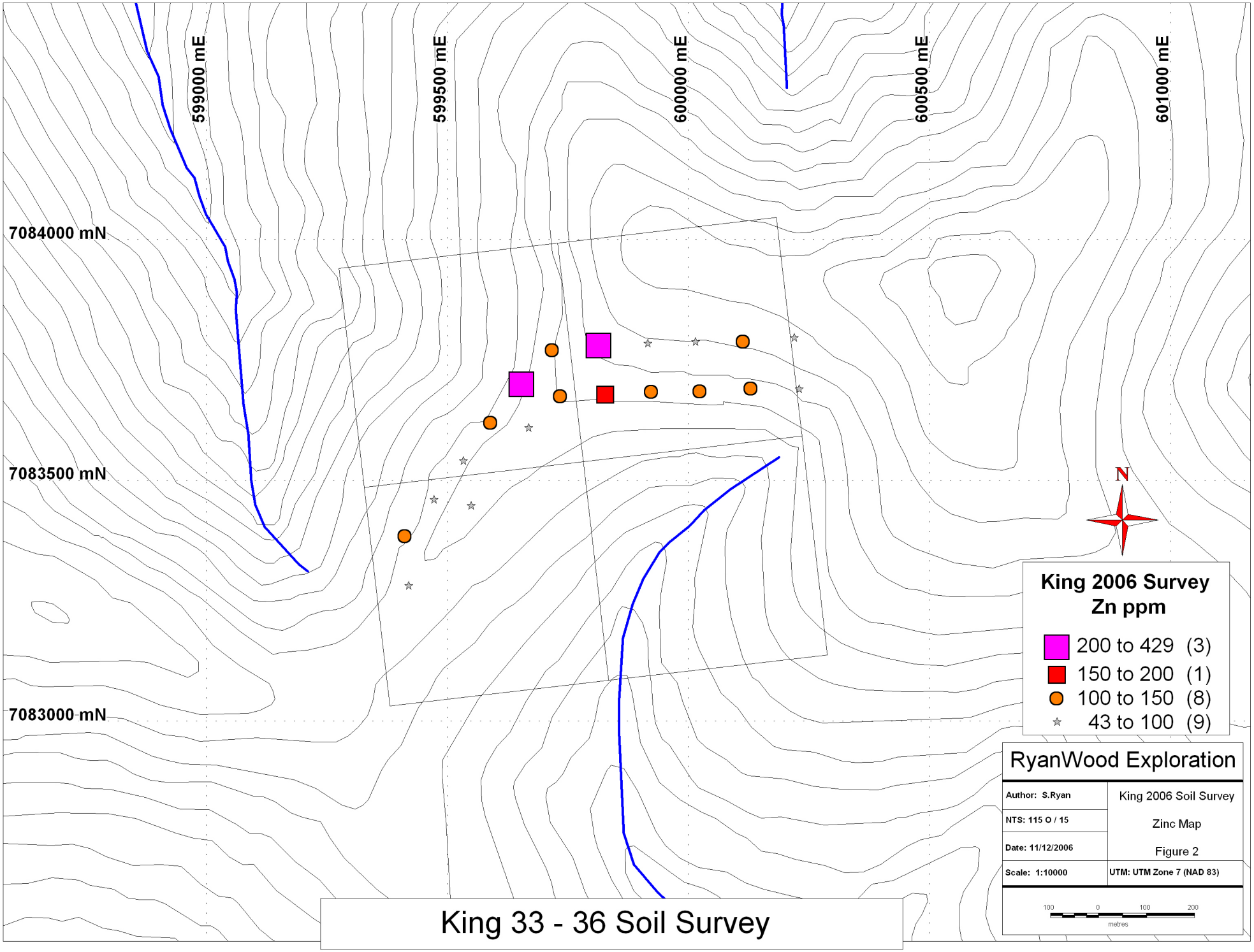
600000 mE
600500 mE
601000 mE
7084000 mN
7083500 mN
7083000 mN
N
King 2006 Soils
As ppm
80 to 434 (6)
40 to 80 (2)
20 to 40 (5)
5 to 20 (8)
RyanWood Exploration
Author: S.Ryan
King 2006 Soil Survey
NTS: 115 O / 15
Arsenic Map
Date: 11/12/2006
Figure 1
Scale: 1:10000
UTM: UTM Zone 7 (NAD 83)
100 0 100 200
metres
King 33 - 36 Soil Survey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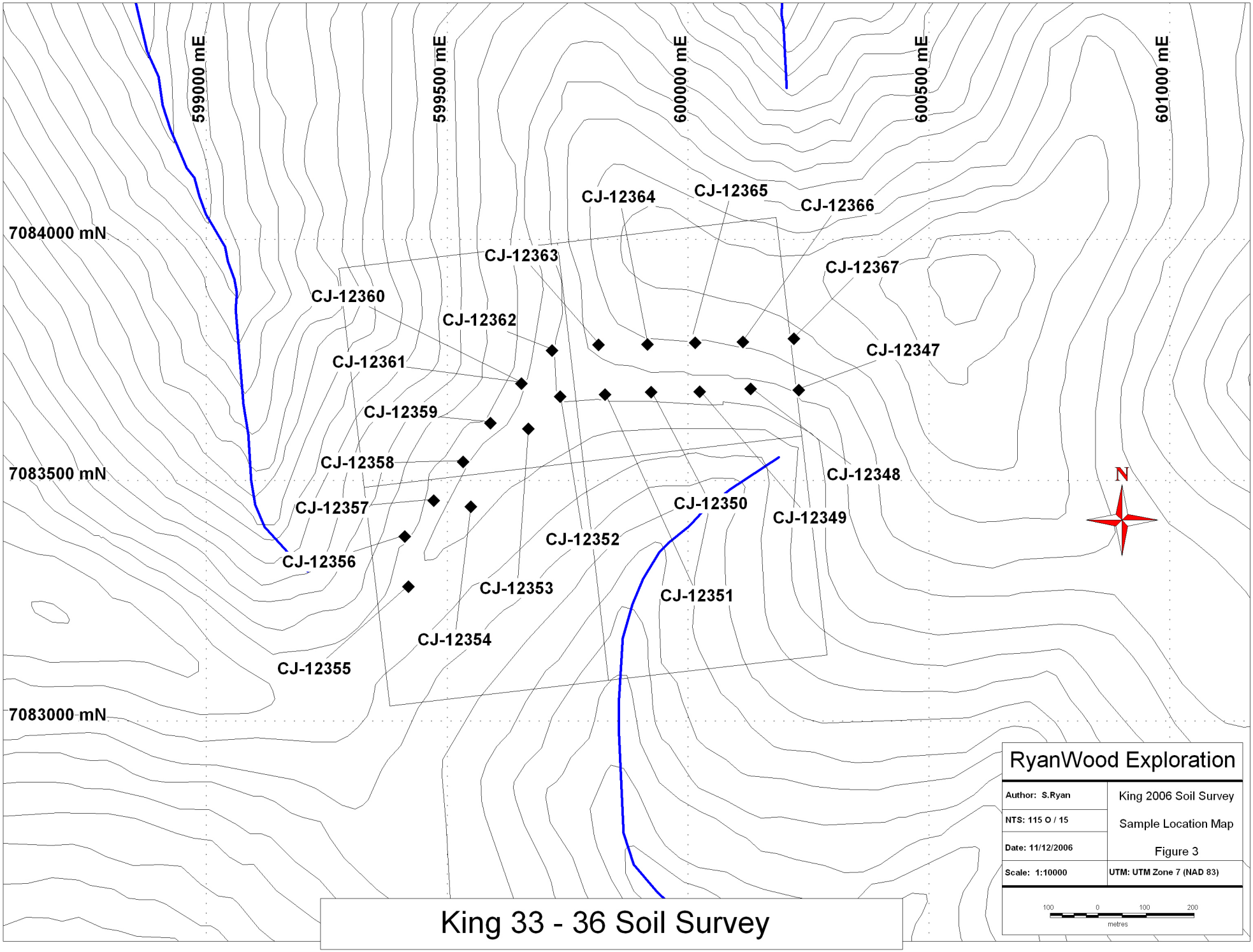
599500 mE
600000 mE
600500 mE
601000 mE
7084000 mN
7083500 mN
7083000 mN
N
King 2006 Survey
Zn ppm
200 to 429 (3)
150 to 200 (1)
100 to 150 (8)
43 to 100 (9)
RyanWood Exploration
Author: S.Ryan
King 2006 Soil Survey
NTS: 115 O / 15
Zinc Map
Date: 11/12/2006
Figure 2
Scale: 1:10000
UTM: UTM Zone 7 (NAD 83)
100 0 100 200
metres
King 33 - 36 Soil Survey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CJ-12364
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CJ-12366
CJ-12363
CJ-12367
CJ-12360
CJ-12362
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CJ-12353
CJ-12351
CJ-12354
CJ-12355
N
RyanWood Exploration
Author: S.Ryan
King 2006 Soil Survey
NTS: 115 O / 15
Sample Location Map
Date: 11/12/2006
Figure 3
Scale: 1:10000
UTM: UTM Zone 7 (NAD 83)
100 0 100 200
metres
King 33 - 36 Soil Survey

ELEMENT	GPS ID	Datum	Easting	Northing	Elevation	Project	Mo	Cu	Pb	Zn	Ag	Ni
CJ-12347	CJ12347	NAD83-7V	600230	7083690	1132.6	King 2006	0.7	58.9	18.8	86	0.3	13.3
CJ-12348	CJ12348	NAD83-7V	600130	7083693	1120	King 2006	0.3	108.8	16.3	115	0	21.5
CJ-12349	CJ12349	NAD83-7V	600024	7083687	1105.5	King 2006	1.2	48.6	18.3	115	0	32.3
CJ-12350	CJ12350	NAD83-7V	599924	7083686	1114.7	King 2006	1.1	48	19.2	144	0.4	22.6
CJ-12351	CJ12351	NAD83-7V	599828	7083681	1106.7	King 2006	2	63.4	24.9	158	0.4	36.6
CJ-12352	CJ12352	NAD83-7V	599735	7083677	1108.9	King 2006	4.4	74.7	45.7	147	0.5	32.3
CJ-12353	CJ12353	NAD83-7V	599669	7083610	1097.6	King 2006	1.7	41.4	13.5	76	0.3	22.4
CJ-12354	CJ12354	NAD83-7V	599549	7083448	1093	King 2006	2	23.7	14.4	83	0.6	21.4
CJ-12355	CJ12355	NAD83-7V	599420	7083282	1079.6	King 2006	1.4	18.9	12.2	70	0.3	20.5
CJ-12356	CJ12356	NAD83-7V	599412	7083386	1066.8	King 2006	3.1	52.2	44.1	104	0.5	40.7
CJ-12357	CJ12357	NAD83-7V	599472	7083461	1072.9	King 2006	1.8	30.9	17.2	73	0.2	27
CJ-12358	CJ12358	NAD83-7V	599533	7083541	1080.2	King 2006	1.9	21.2	34.5	57	0.5	11.1
CJ-12359	CJ12359	NAD83-7V	599590	7083622	1074.7	King 2006	2.6	60.6	17.3	101	0.4	24.3
CJ-12360	CJ12360	NAD83-7V	599654	7083704	1080.8	King 2006	4	107.3	115.7	429	1.3	43.6
CJ-12361	CJ12361	NAD83-7V	599654	7083704	1078.1	King 2006	3.3	82.7	82.2	300	1.3	40.1
CJ-12362	CJ12362	NAD83-7V	599718	7083772	1101.5	King 2006	3	40.4	35.5	111	0.1	28.3
CJ-12363	CJ12363	NAD83-7V	599814	7083784	1135.4	King 2006	1.5	55.5	21.9	260	0.1	26.4
CJ-12364	CJ12364	NAD83-7V	599916	7083785	1140.9	King 2006	1.2	21.3	18.5	78	0.2	11.7
CJ-12365	CJ12365	NAD83-7V	600015	7083788	1147.9	King 2006	1.3	21.9	13.6	59	0.3	16.6
CJ-12366	CJ12366	NAD83-7V	600114	7083790	1150.9	King 2006	0.7	62.2	13.5	119	0.1	19
CJ-12367	CJ12367	NAD83-7V	600220	7083797	1164.6	King 2006	0.8	28.2	9.6	43	0	10.8

ELEMENT	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
CJ-12347	15.7	1455	3.58	5.4	0.4	5.7	1.5	5	0.5	0.3	0.2	64
CJ-12348	24.9	1437	4.77	5.8	0.3	3.6	2.9	3	0.5	0.2	0.1	83
CJ-12349	13.3	695	4.11	26.2	1.2	3.9	7.5	8	0.2	0.3	0.4	34
CJ-12350	10.4	522	3.14	39	1.3	5	4.2	5	0.4	0.5	0.4	39
CJ-12351	15.6	759	3.52	85.1	1.1	5.8	4.9	5	0.6	0.4	0.4	36
CJ-12352	16.3	392	5.64	359.5	1	13.6	5.6	10	0.6	0.3	0.6	30
CJ-12353	10.2	385	3.22	28.7	1.5	9.3	4.9	10	0.4	0.8	0.3	67
CJ-12354	9	255	3.37	65	0.5	3.6	3.2	8	0.4	0.7	0.2	69
CJ-12355	10.4	289	2.97	14.5	0.6	1.5	3.8	8	0.3	0.6	0.2	68
CJ-12356	22.5	1157	4.46	28.3	1.8	8.4	6.3	9	0.9	0.3	0.2	29
CJ-12357	14.1	551	3.51	57	1	10.5	3.9	9	0.3	0.7	0.2	44
CJ-12358	4.5	173	2.55	13	0.6	12.3	0.9	12	0.1	0.6	0.2	35
CJ-12359	11.8	514	3.4	27.7	1.3	12.1	2.9	14	0.6	0.6	0.4	49
CJ-12360	42.4	1575	5.34	433.5	1.3	15.6	4.1	5	2.5	0.4	2.3	46
CJ-12361	32.2	1368	5.11	378.6	1.5	14.9	4.8	6	1.9	0.4	2	42
CJ-12362	10.6	400	3.78	131	0.9	4.1	1.9	7	0.4	0.4	0.4	51
CJ-12363	22.2	1604	3.97	191.3	0.8	2.9	6.1	5	1.2	0.5	0.4	50
CJ-12364	4.9	234	2.48	19.7	0.5	2.7	2.5	7	0.2	0.4	0.3	48
CJ-12365	26.3	1237	2.84	12.2	0.6	0.6	1.5	8	0.4	0.6	0.2	66
CJ-12366	14.7	674	3.32	13.4	1.2	12.7	2.8	8	0.4	0.4	0.1	63
CJ-12367	9	314	3.3	7.2	0.3	0.6	0.3	6	0.1	0.3	0.2	88

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
CJ-12347	0.08	0.061	10	16	1.3	66	0.012	2	2.15	0.003	0.02	0.1
CJ-12348	0.08	0.06	10	20	1.96	58	0.004	1	3.11	0.002	0.02	0
CJ-12349	0.12	0.063	23	23	1.57	93	0.009	1	2.07	0.002	0.02	0.1
CJ-12350	0.05	0.042	17	26	1.04	94	0.024	2	1.85	0.004	0.03	0.1
CJ-12351	0.04	0.047	13	25	1.06	65	0.023	2	1.98	0.004	0.03	0.1
CJ-12352	0.01	0.078	10	22	1.37	55	0.002	1	2.14	0.002	0.02	0.1
CJ-12353	0.1	0.042	14	33	0.53	156	0.047	2	2.45	0.007	0.05	0.2
CJ-12354	0.08	0.039	12	31	0.59	148	0.038	1	2.44	0.005	0.04	0.2
CJ-12355	0.07	0.035	11	29	0.53	173	0.038	2	2.2	0.006	0.04	0.2
CJ-12356	0.19	0.122	11	18	1.07	75	0.009	1	1.4	0.002	0.02	0.1
CJ-12357	0.09	0.057	15	23	0.79	137	0.023	1	1.75	0.005	0.04	0.1
CJ-12358	0.05	0.055	14	18	0.76	101	0.009	0	1.26	0.005	0.03	0.1
CJ-12359	0.09	0.077	13	26	0.88	124	0.02	0	1.95	0.006	0.05	0.2
CJ-12360	0.09	0.11	10	26	1.96	71	0.007	1	2.13	0.002	0.02	0.1
CJ-12361	0.07	0.105	8	25	2.07	65	0.004	0	2.09	0.002	0.01	0.1
CJ-12362	0.06	0.054	13	31	0.98	81	0.016	0	1.82	0.004	0.03	0.1
CJ-12363	0.1	0.068	15	25	2.29	99	0.01	0	3.05	0.003	0.03	0.1
CJ-12364	0.06	0.039	20	20	0.97	96	0.014	1	1.81	0.003	0.04	0.1
CJ-12365	0.08	0.054	12	27	0.49	125	0.039	0	1.86	0.005	0.04	0.1
CJ-12366	0.07	0.041	15	22	1.21	124	0.023	0	2.39	0.005	0.03	0.1
CJ-12367	0.06	0.047	8	22	0.91	58	0.023	1	1.94	0.004	0.03	0.1

ELEMENT	Hg	Sc	Tl	S	Ga	Se	Analysis	Acme file
CJ-12347	0.02	5.9	0.1	0	6	0	GROUP 1DX - 15.0 GM	A604648
CJ-12348	0.02	11.6	0	0	7	0	GROUP 1DX - 15.0 GM	A604648
CJ-12349	0.01	2.7	0	0	5	0.8	GROUP 1DX - 15.0 GM	A604648
CJ-12350	0.04	3.5	0.1	0	5	0.5	GROUP 1DX - 15.0 GM	A604648
CJ-12351	0.05	3.6	0.1	0	5	0.8	GROUP 1DX - 15.0 GM	A604648
CJ-12352	0.04	2.5	0	0	4	2.6	GROUP 1DX - 15.0 GM	A604648
CJ-12353	0.05	4.4	0.2	0	6	0.5	GROUP 1DX - 15.0 GM	A604648
CJ-12354	0.05	3.3	0.1	0	7	0	GROUP 1DX - 15.0 GM	A604648
CJ-12355	0.04	3.2	0.1	0	6	0	GROUP 1DX - 15.0 GM	A604648
CJ-12356	0.01	2.4	0	0	4	2	GROUP 1DX - 15.0 GM	A604648
CJ-12357	0.04	3.1	0.1	0	5	0.7	GROUP 1DX - 15.0 GM	A604648
CJ-12358	0.03	1.6	0.1	0	4	1	GROUP 1DX - 15.0 GM	A604648
CJ-12359	0.02	2.7	0.1	0	5	0.9	GROUP 1DX - 15.0 GM	A604648
CJ-12360	0.03	4.6	0	0	5	3.2	GROUP 1DX - 15.0 GM	A604648
CJ-12361	0.01	4.4	0	0.07	5	4.8	GROUP 1DX - 15.0 GM	A604648
CJ-12362	0.02	2	0.1	0	6	1.1	GROUP 1DX - 15.0 GM	A604648
CJ-12363	0.01	3.6	0.1	0	7	0.5	GROUP 1DX - 15.0 GM	A604648
CJ-12364	0.01	2.3	0.1	0	6	0	GROUP 1DX - 15.0 GM	A604648
CJ-12365	0.03	2.6	0.1	0	6	0	GROUP 1DX - 15.0 GM	A604648
CJ-12366	0.04	8.1	0.1	0	6	0.6	GROUP 1DX - 15.0 GM	A604648
CJ-12367	0.01	3.2	0.1	0	8	0	GROUP 1DX - 15.0 GM	A604648