GEOCHEMICAL

REPORT

GSC CLAIMS

5 - 26

YC31374 - YC31395

31 - 44

YC31400 - YC31413

NTS # 105 I \ 12

LAT: 62° 33′ N

LONG: 129° 43′ W

WATSON LAKE MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED JULY 14 - JULY 16, 2006

DATE OF REPORT OCTOBER 24, 2007

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SUMMARY

The GSC claims were staked to cover a zinc tufa found by Wayne Goodfellow of the GSC during a 1989 regional follow up program. The zinc tufa ran 18% zinc. Wayne figure the tufa represent a structural seep that ground fluids where probably traveling up threw a zinc rich layer such as the active horizon on the Howard Pass property found a couple miles to the east.

1.0 INTRODUCTION

The GSC 5 - 26 YC31374 - YC31395, 31 - 44 YC31400 - YC31413 claims will be renewed for two years.

2.0 LOCATIONS AND ACCESS

The GSC claims are located on NTS 105 I / 12 in the Watson Lake Mining District. The Property is situated 155 kilometer north west of the community of Ross River, Yukon. Access is via helicopter from the community of Ross River, Yukon.

3.0 PROPERTY DESCRIPTION

The Property consists of 36 full Quartz mining claims, which are registered in the Watson Lake Mining District. The Property covers 1242 hectares or 1800 acres.

4.0 PHYSIOGRAPHY

The property lies between the elevations of 4300 feet and 5400 feet. The tree line is around 4800 feet so anything above 4800 feet is mostly tundra and small shrubs and anything below 4800 feet is 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.

5.0 REGIONAL AND PROPERTY GEOLOGY

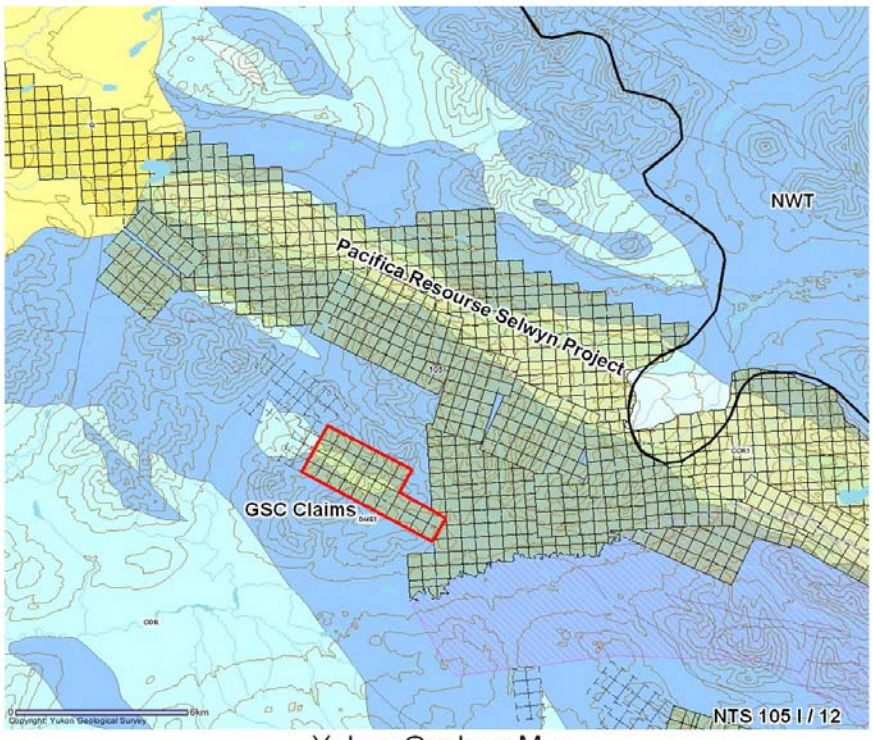
5.1 REGIONAL GEOLOGY (excerpt from assessment 094176)

Late Precambrian to Triassic weakly metamorphosed sedimentary rocks underlie most of the Nahanni map area and were likely deposited above unevenly rifted and thinned older sediments and continental crust of the North American craton (see Figure 2). The stratigraphic succession has been subdivided into three assemblages of distinct tectonic affmity, a late Precambrian-Devonian platformal basin assemblage, a Devono-Mississippian turbidite basin assemblage and a Mississippian-Triassic clastic shelf assemblage. During the Precambrian-Devonian period two contrasting, time equivalent northwest trending facies belts developed and consisted of shallow water carbonate and sandstone (Mackenzie Platform) on the northeast and turhiditic sandstone, deep water limestone, shale, and chert (Selwyn Basin) on the southwest. Within the Selwyn Basin, euxinic black shale of Early Silurian age is host to important stratiform lead-zinc deposits. The aggregate thickness of Lower Cambrian-Middle Devonian rocks ranges from 1600 m for outer basin strata to 4200 m for platform and near platform strata. In the late Devonian time there was an abrupt change in the depositional regime with shale being deposited across the Mackenzie platform to the northeast and turbiditic quartz chert sandstone and chert pebble conglomerate submarine fan complexes deposited in the Selwyn Basin to the southwest. These clastics were derived from elevated fault blocks of older Selwyn basin at least 170 km to the NE of the Nahanni map area. The lack of compressional deformation during this time and presence of local syn-sedimentary steep, nod, or reverse faults suggests an extensional or transtensional event may have elevated the source area. Regional unconformities occur beneath lower Upper Devonian and uppermost Devonian strata. Stratiform barite and barite-lead-zinc deposits, associated with local faulting, form important deposits within black siliceous shale of Middle to Late Devonian age. Mid-Mississippian quartz sandstone and shale interpreted as bar finger sands deposited on a muddy, shallow marine shelf with the source apparently from the west or northwest. Shale, chert, minor sandstone, and siltstone compose strata of Early Permian and Triassic age. An aggregate thickness for this sequence is approximately 1700m. In the early Cretaceous the area was subject to northeast-southwest compression which produced large scale open folds in the carbonate strata of the Mackenzie platform and small-large scale open-tight folds with pervasive axial-planar slaty cleavage in incompetent strata of the Selwyn Basin. These folds and faults may root in a detachment that extends beneath the Nahanni map area and across the entire deformed belt of the Mackenzie Mountains. Granite and granodiorite intrusions of the mid-Cretaceous Selwyn Plutonic Suite underlie about 7 % of the Nahami map area. They are generally circular in plan, 1-20 km in diameter, and they intrude and hornfels strata as young as Triassic. As well they cross cut regional folds and locally faults. Two major pluton types can be distinquished by the presence of hornblende, or alternatively the presence of biotite plus muscovite. Each type also has clear differences in major, minor, and trace elemem abundances, as

well as radiogenic and stable isotopes (these indicate sialic crustal contamination). Tungsten showings are associated with skarns developed next to two-mica plutons that intrude argillaceous limestone. Regional metamorphic grade is sub-greenschist with maximum temperatures of about 300' C, probably related to above normal heat flow related to Cretaceous deformation and intrusion.

5.2 PROPERTY GEOLOGY

The GSC Property is covering two different rock units describe as Devonian – Mississipian (DME) Earn group and Ordovician to Lower Devonian (ODR) Road River – Selwyn black shales. I have included an YTG geology legend description of both units below.



Yukon Geology Map

DEVONIAN AND MISSISSIPPIAN

DME

DME: EARN
complex assemblage of submarine fan and channel deposits (1), (5) within black siliceous shale and chert (2), (4) and including separated small occurrences of felsic volcanic rocks (3); barite common, and many occurrences of stratiform Pb-Zn

1. thin bedded, laminated slate with thin to thickly interbedded fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone **(Earn Gp., Portrait Lake and Prevost)**

ORDOVICIAN TO LOWER DEVONIAN

ODR

ODR: ROAD RIVER - SELWYN
black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basinal strata in Richardson Mountains include: ODR1 with CDR2 (upper part) and ODR2 with CDR4 **(Road River Gp.)**

1. black, gun-blue, or silvery white weathering black graptolitic shale and black chert; resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert; minor argillaceous limestone **(Road River Gp., Duo Lake and Elmer Creek)**

UPPER CAMBRIAN AND ORDOVICIAN

COR

COR: RABBITKETTLE
basinal limestone (1) that may locally include older and younger basinal pelitic strata undivided (2)

1. thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff **(Rabbitkettle)**
2. as in COR1, but may include Middle Cambrian and Middle Ordovician beds undivided

6.0 WORK PROGRAM / METHODS

The GSC claims seen three man days of soil work with a contract crew of Ryanwood Exploration. The Crew consists of Adam Fage, Kyle McDougall and Me, Shawn Ryan. In total there was 34 soil sample collected.

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 base camp. Soil sample where taken at 50 and 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 INTERPRETATATION

7.1 SOIL WORK

The 2006 soil work focus on two areas of the property. The first area was located on the southern part of the claim group. This soil anomaly was all ready detected by Falcon Bridge 19991 soil survey. The 2006 soil survey highlighted the valley as having at least seven soil sample running over 1000 ppm Zn. The soil also indicated two distinct silver anomalies. The second area targeted to the North West, was Wayne D. Goodfellow, a GSC geologist 1989 Zinc Tufa find. Wayne was following up on the GSC regional silt program and he found a zinc Tufa running 18% zinc. We ran a soil line down the valley to the tufa and ran a couple of outlier soil samples. The soil samples GC-7380 and 7381 around the tufa ran exceptionally high in Mo (118 ppm), Cu (222 ppm), Zn (10,000 + ppm), Ag (2.8-4.6PPM), Ni (734-1275 ppm), As (127-163ppm), Cd (58-89 ppm) and Se (10- 23 ppm).

8.0 RECOMMENDATION

I would recommend more soil work on 25 meter station spacing around both soil anomalies. A tight soil survey may help define a close to surface source. I would then follow up the high soil value area with small mechanical trenching.

9.0 REFERENCES CITED

Goodfellow, W.D., Interpretation of stream geochemistry leading to the discovery of a secondary zinc deposit, Pelly River, Nahanni map area, Yukon; in Current Research, Part E, Geological Survey of Canada, Paper 89 – 1E, p.31-50, 1989.

NICKELODEON MINERALS INC, Jun/2000. Assessment Report #094176 by A. Travis.

FALCONBRIDGE LTD and NDU RESOURCES LTD, Dec/91. Assessment Report #092992 by R.C. Carne.

10.0 COST

Assay Cost 34 sample @ $18.00 per sample		$612.00
Wage 3 man day @ $250.00 per day		$750.00
Mobe / Demobe 6 man days @ $250.00		$1,500.00
Food 9 man days @$35.00		$315.00
Truck + Gas 3 days @ $150.00 per day		$450.00
Helicopter cost 2.8 hours at $1259.00		$3525.00
Report Writing		$350.00
	Total	$7,502.00

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 10 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 GSC soil Survey.

I own 100 % of the GSC claims.

Dated this 24 of October 2007 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

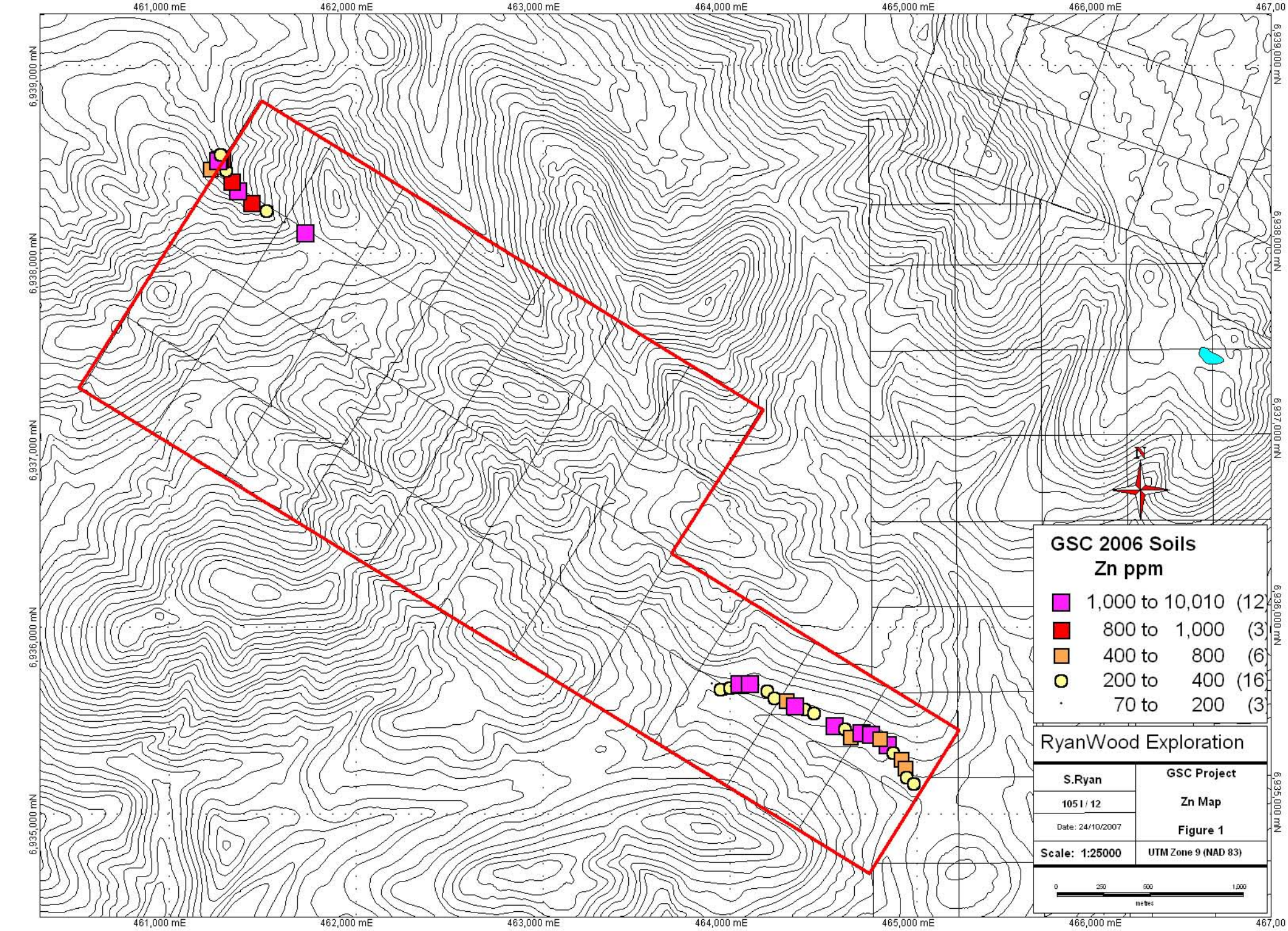
Adam Fage next to Zinc Tufa
NAD 83 zone 9, 461280 E 6938503 N

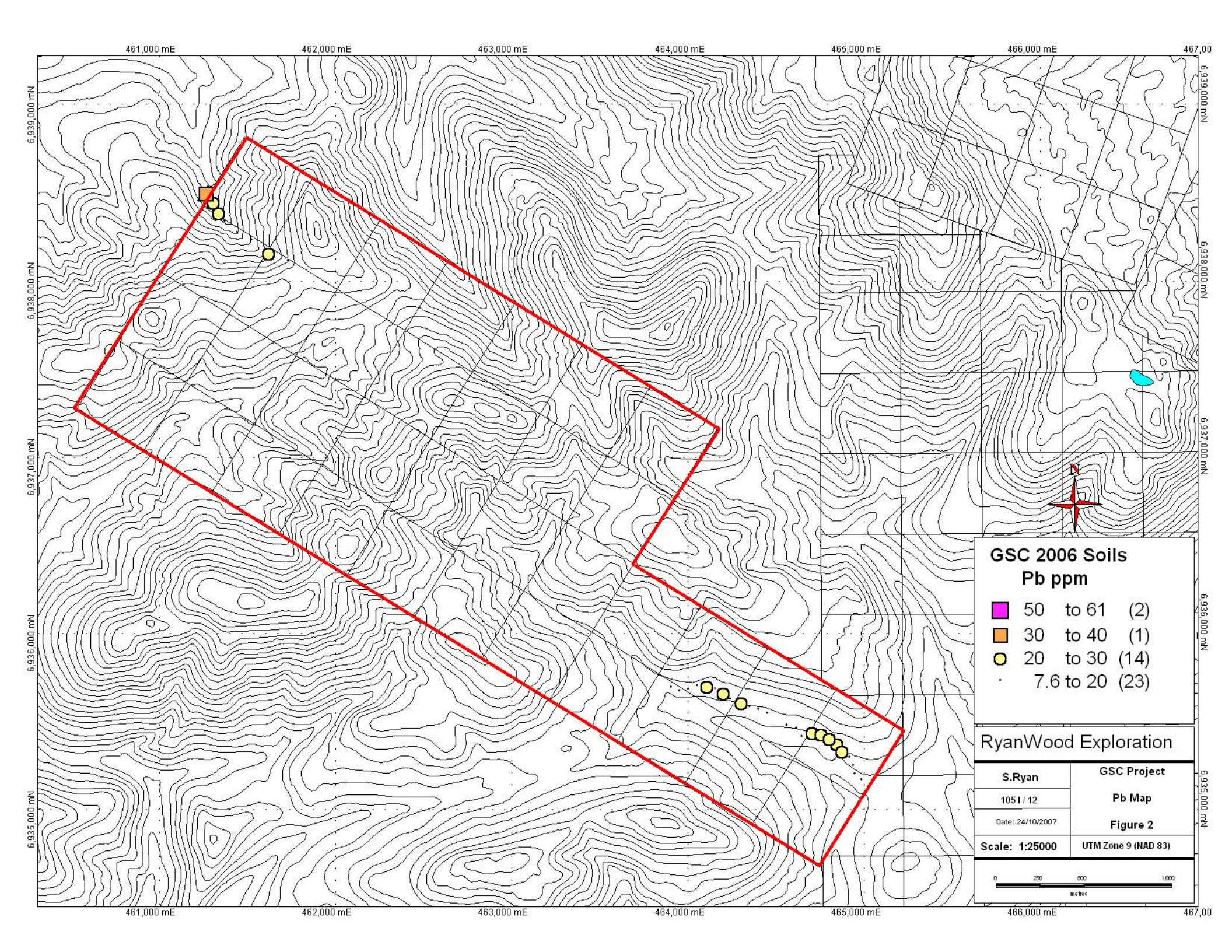
Zinc Tufa Seep

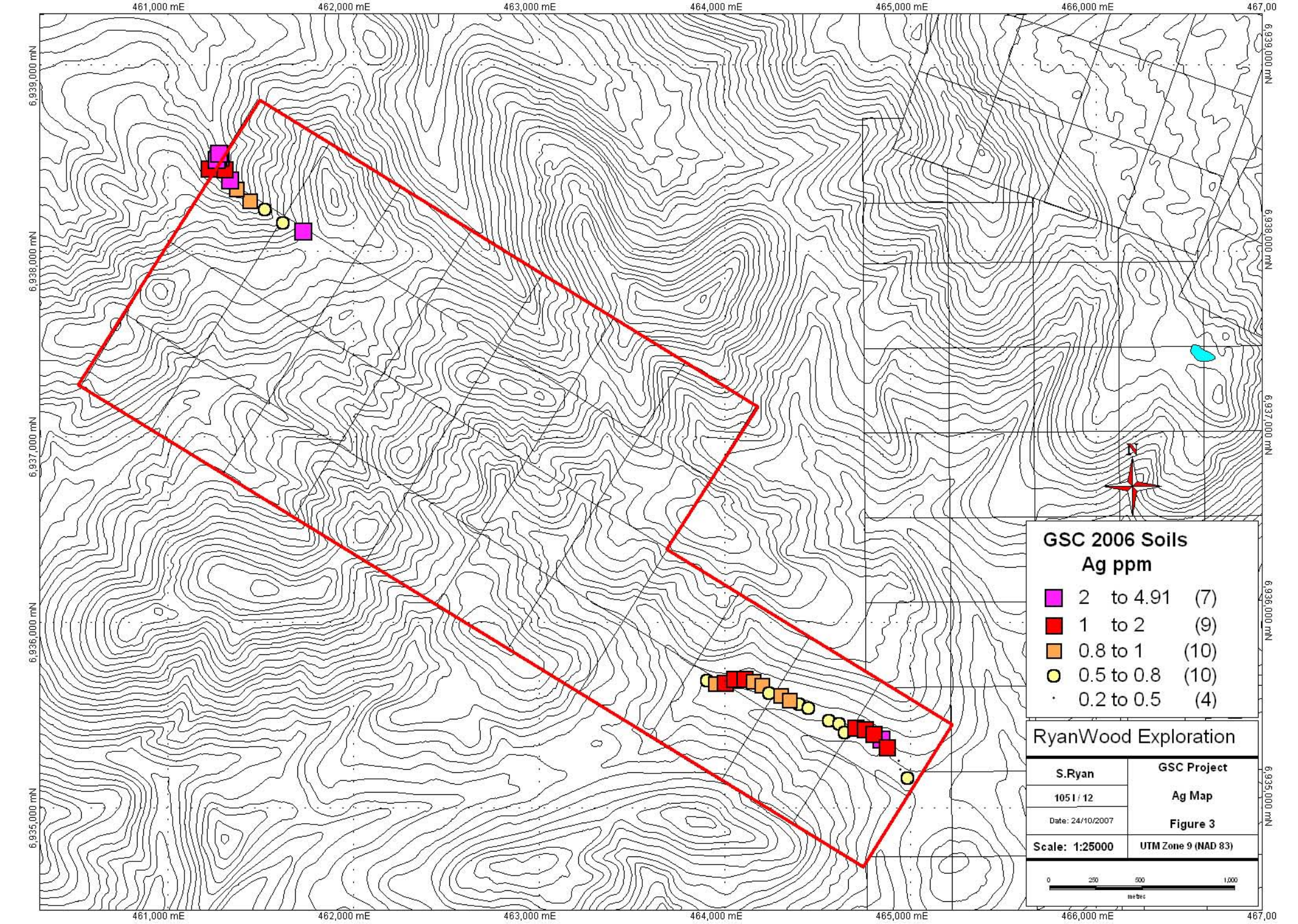
Zinc Tufa seep found next to creek 20 meter up stream from outcrop. You can see the white zinc rich layer above the mattock.

Close up View of Zinc Tufa seep

The Zinc rich Tufa and seep was found in the creek bed at GPS Location Nad 83 zone 9, 461286 E 6938484 N


461,000 mE
462,000 mE
463,000 mE
464,000 mE
465,000 mE
466,000 mE
467,00
6,939,000 mN
6,938,000 mN
6,937,000 mN
6,936,000 mN
6,935,000 mN
N
GSC 2006 Soils
Zn ppm
1,000 to 10,010 (12
800 to 1,000 (3)
400 to 800 (6)
200 to 400 (16)
70 to 200 (3)
RyanWood Exploration
S.Ryan
GSC Project
105 I / 12
Zn Map
Date: 24/10/2007
Figure 1
Scale: 1:25000
UTM Zone 9 (NAD 83)
0
250
500
1,000
metres


461,000 mE
462,000 mE
463,000 mE
464,000 mE
465,000 mE
466,000 mE
467,00
6,939,000 mN
6,938,000 mN
6,937,000 mN
6,936,000 mN
6,935,000 mN
N
GSC 2006 Soils
Pb ppm
50 to 61 (2)
30 to 40 (1)
20 to 30 (14)
7.6 to 20 (23)
RyanWood Exploration
S.Ryan
GSC Project
105 I / 12
Pb Map
Date: 24/10/2007
Figure 2
Scale: 1:25000
UTM Zone 9 (NAD 83)
0
250
500
1,000
metres


461,000 mE
462,000 mE
463,000 mE
464,000 mE
465,000 mE
466,000 mE
467,00
6,939,000 mN
6,938,000 mN
6,937,000 mN
6,936,000 mN
6,935,000 mN
N
GSC 2006 Soils
Ag ppm
2 to 4.91 (7)
1 to 2 (9)
0.8 to 1 (10)
0.5 to 0.8 (10)
0.2 to 0.5 (4)
RyanWood Exploration
S.Ryan
GSC Project
105 I / 12
Ag Map
Date: 24/10/2007
Figure 3
Scale: 1:25000
UTM Zone 9 (NAD 83)
0 250 500 1,000
metres

SAMPLES	UTM	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co
GC-7110	NAD83-9V	463906	6935693	5	23.4	7.6	78	0.7	12.1	1
GC-7111	NAD83-9V	463953	6935672	10.6	48.1	18.1	352	0.8	43.5	2.8
GC-7112	NAD83-9V	464007	6935679	3.7	71.4	8	320	1.3	58.8	1.6
GC-7113	NAD83-9V	464055	6935703	12.3	63.3	15.3	10001	1.7	1311.1	3.8
GC-7114	NAD83-9V	464112	6935703	6.6	60.7	20.4	2952	1.2	325.3	6.5
GC-7115	NAD83-9V	464158	6935686	6	24.8	12	182	0.8	20.6	2.8
GC-7116	NAD83-9V	464204	6935665	15	38.2	21.2	220	0.8	28.4	2.4
GC-7117	NAD83-9V	464244	6935628	12.2	34.9	17.7	347	0.5	39.9	6
GC-7118	NAD83-9V	464304	6935608	15.6	32.2	21.2	546	0.9	51.3	2.4
GC-7372	NAD83-9V	461734	6938114	18.2	327.6	12.7	1442	4.9	172.8	15.6
GC-7373	NAD83-9V	461624	6938158	24	19.9	25	155	0.7	25.5	3
GC-7374	NAD83-9V	461529	6938229	33	31.5	14.9	297	0.6	56.2	2.9
GC-7375	NAD83-9V	461448	6938275	19.9	77.1	14.7	906	0.8	122.2	11.7
GC-7376	NAD83-9V	461374	6938335	37	83.9	18.5	1374	0.9	160.5	20.9
GC-7377	NAD83-9V	461340	6938386	43.3	49.3	26.6	972	2.4	110.6	7
GC-7378	NAD83-9V	461313	6938445	43.8	33.5	22.5	217	1.2	36.3	2.2
GC-7379	NAD83-9V	461290	6938511	35	105.7	14.3	838	3.8	100.3	7.4
GC-7380	NAD83-9V	461279	6938508	122.2	83.8	21.1	10001	4.6	1275.2	6.6
GC-7381	NAD83-9V	461269	6938499	118.5	222.4	31.8	10001	2.8	734.9	22.8
GC-7382	NAD83-9V	461225	6938452	18	113.4	13.5	681	1.7	90.5	11.5
GC-7383	NAD83-9V	461280	6938533	25.7	52	15	230	2.6	32.7	2.4
GC-7465	NAD83-9V	464351	6935584	20.2	37.9	16.4	7438	0.8	569.4	17.6
GC-7466	NAD83-9V	464405	6935568	16.8	44.5	17.7	311	0.5	45	4.5
GC-7467	NAD83-9V	464452	6935544	15.2	33.8	19.1	312	0.5	35.8	4.9
GC-7468	NAD83-9V	464563	6935477	10.5	41.9	16.9	1609	0.6	127.7	5.3
GC-7469	NAD83-9V	464619	6935462	13.2	36.8	17.1	350	0.5	40.6	4.7
GC-7470	NAD83-9V	464648	6935414	6.9	24.8	7.8	466	0.5	39.5	3.9
GC-7471	NAD83-9V	464709	6935441	14.6	85.4	24.1	5347	1.7	410.6	5.6
GC-7472	NAD83-9V	464758	6935432	18.9	76	24.2	2952	1.2	232	4.6
GC-7473	NAD83-9V	464804	6935405	21.5	56.2	22.9	443	1.4	41.9	2.1
GC-7474	NAD83-9V	464849	6935376	24.2	89.2	22.6	3001	2	231.5	3.6
GC-7475	NAD83-9V	464877	6935334	20	75.2	23	277	1.1	33.3	2.3
GC-7476	NAD83-9V	464920	6935295	12.4	35.4	12.9	420	0.4	38	3.5
GC-7477	NAD83-9V	464942	6935248	13.2	58.3	19.4	485	0.2	45.7	4.3
GC-7478	NAD83-9V	464948	6935202	7.8	47.5	16.9	343	0.2	42.2	6.5
GC-7479	NAD83-9V	464987	6935167	13	28.1	14.7	279	0.5	36.9	3.2
GC-8172	NAD83-9V	470835	6928456	14.9	75.9	24.1	1702	0.9	139.6	8
GC-8173	NAD83-9V	470778	6928389	12.2	71.9	60.6	303	0.9	41.8	5
GC-8174	NAD83-9V	470708	6928296	12.6	46	21.7	252	0.2	30.2	4.5
GC-8175	NAD83-9V	470655	6928228	19.5	65.6	61	355	0.8	44.3	5.3

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
GC-7110	14	0.68	4.9	1.8	0.7	0	21	2.3	2.3	0.1	83
GC-7111	44	1.63	18.3	2.5	1.2	0.5	50	6.1	4.7	0.2	219
GC-7112	31	0.87	5.1	3.6	2.5	0	50	11.9	2.4	0.1	103
GC-7113	113	1.65	18	3.9	1.7	0.3	103	48.7	9	0.2	400
GC-7114	105	1.36	11.9	8.6	0.8	1.7	91	32.3	4.7	0.2	224
GC-7115	54	0.99	8.6	3.4	0.5	0	28	2.4	2.1	0.1	105
GC-7116	47	1.74	19.6	3.1	1.2	0.6	50	2.7	5.1	0.2	210
GC-7117	103	1.71	17.8	3.1	2.5	1.3	56	4.3	5.1	0.2	200
GC-7118	51	1.53	19.3	3.4	0.6	0.3	57	6.2	6.5	0.2	291
GC-7372	67	3.63	61.4	7.3	3.5	5.7	414	12.2	27.6	0.2	214
GC-7373	37	1.48	15.1	4	1.7	0.2	152	0.5	6.3	0.3	183
GC-7374	20	1.5	23.7	5	0.9	0.2	60	0.7	11.1	0.2	342
GC-7375	216	3.15	19.4	7.7	0.9	4.9	137	13.4	6.1	0.3	325
GC-7376	534	5.38	29.4	8.1	1.5	5.5	277	165.1	6.6	0.3	144
GC-7377	168	3.24	33.6	10.2	1.5	5	198	21.8	5.6	0.3	196
GC-7378	20	1.52	21.3	3.9	2.1	0.1	104	0.8	12.4	0.3	276
GC-7379	120	3.09	50.2	11.2	2.8	3	116	3.8	12.8	0.2	388
GC-7380	234	4.78	163.9	13.4	1.3	3.4	155	89.1	49.5	0.3	938
GC-7381	455	7.67	127.6	19.8	0	7.2	1370	58.2	13.5	0.2	371
GC-7382	290	2.25	17.9	5.7	2.8	0.6	135	7.3	6.8	0.2	175
GC-7383	17	1.25	18.9	6.1	1.4	0.2	78	2.4	6.9	0.2	240
GC-7465	527	3.61	57	7.6	0	1.8	105	35.3	5.7	0.2	231
GC-7466	82	1.79	22.7	3.8	0	1.3	67	4.4	6.9	0.2	239
GC-7467	95	1.83	19.8	3.1	0.6	1.3	62	3.8	5.2	0.2	197
GC-7468	174	1.76	16.8	3.3	1.8	0.8	54	17	3.1	0.2	161
GC-7469	98	1.92	17.4	2.9	0.7	1.6	47	4.8	4.3	0.2	175
GC-7470	104	1.03	7.3	2.9	0	0.3	30	2.9	2.1	0.1	106
GC-7471	219	1.67	17.5	4.7	2.6	0.6	121	22.9	6.1	0.2	609
GC-7472	110	1.77	24.4	7.5	1.6	0.7	91	32.7	8.2	0.2	498
GC-7473	30	1.38	20.1	6.1	1.3	0.3	54	6.1	9	0.1	600
GC-7474	81	1.44	29	12.8	3.2	0.6	88	30.9	15.6	0.1	707
GC-7475	44	1.69	26.2	6.1	1.9	0.2	33	8.7	8.2	0.2	465
GC-7476	78	1.66	17.4	2.9	0.8	0.5	35	3.1	4.3	0.2	272
GC-7477	93	2.02	20.4	2.5	1.1	2	25	2.4	4	0.2	239
GC-7478	146	2.03	16.1	2.3	1.6	1.7	30	2.8	3.4	0.2	140
GC-7479	54	1.69	14.9	2	0.9	0.7	20	1.4	3.9	0.2	211
GC-8172	250	2.46	19.2	4.1	3.9	2.2	68	8.3	7.9	0.2	284
GC-8173	77	1.74	12.1	6.9	2.2	0.7	93	5	5.3	0.1	204
GC-8174	44	1.56	10.8	2.6	1.6	0.3	25	0.9	4.2	0.1	115
GC-8175	47	2.38	17.6	4.6	1.8	2.9	60	0.7	8.7	0.2	327

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K
GC-7110	0.07	0.099	7	7	0.04	937	0.002	3	0.36	0.013	0.06
GC-7111	0.26	0.151	15	16	0.1	1169	0.003	5	0.72	0.004	0.12
GC-7112	0.46	0.106	6	10	0.11	1357	0.005	2	0.61	0.019	0.07
GC-7113	0.97	0.199	11	32	0.24	1150	0.005	7	0.86	0.009	0.11
GC-7114	0.6	0.143	15	21	0.17	1498	0.004	6	0.95	0.006	0.16
GC-7115	0.19	0.085	10	10	0.08	874	0.001	2	0.57	0.009	0.09
GC-7116	0.15	0.132	18	16	0.09	1199	0.003	4	0.68	0.003	0.13
GC-7117	0.23	0.162	20	16	0.11	1495	0.005	5	0.65	0.002	0.13
GC-7118	0.24	0.119	17	18	0.08	1408	0.004	4	0.55	0.006	0.12
GC-7372	1.55	0.804	25	44	0.32	3389	0.01	40	1.47	0.003	0.45
GC-7373	0.04	0.162	20	20	0.04	1543	0.004	5	0.45	0.002	0.09
GC-7374	0.08	0.139	23	22	0.04	1152	0.004	4	0.42	0.002	0.08
GC-7375	0.5	0.34	25	28	0.18	644	0.006	8	0.87	0.004	0.2
GC-7376	3.08	0.209	16	18	1.86	1236	0.005	4	1.08	0.006	0.14
GC-7377	0.52	0.33	21	24	0.17	176	0.005	8	0.72	0.006	0.32
GC-7378	0.04	0.126	19	25	0.03	511	0.006	4	0.41	0.005	0.1
GC-7379	0.26	0.514	21	27	0.1	902	0.006	5	1.17	0.003	0.14
GC-7380	0.71	0.514	18	52	0.12	185	0.006	8	0.89	0.006	0.22
GC-7381	2.01	1.216	21	45	1.82	165	0.01	10	2.12	0.006	0.34
GC-7382	0.84	0.513	14	21	0.18	1217	0.005	9	0.85	0.008	0.2
GC-7383	0.06	0.153	18	17	0.04	1180	0.002	2	0.54	0.004	0.08
GC-7465	0.76	0.485	13	17	0.16	1657	0.006	6	0.79	0.006	0.14
GC-7466	0.32	0.182	18	17	0.14	1392	0.007	5	0.54	0.002	0.13
GC-7467	0.28	0.163	19	16	0.14	1250	0.005	5	0.65	0.003	0.15
GC-7468	0.28	0.158	13	15	0.13	1222	0.003	5	0.94	0.007	0.14
GC-7469	0.19	0.143	19	15	0.12	888	0.005	7	0.64	0.004	0.15
GC-7470	0.15	0.073	9	10	0.07	609	0.004	2	0.45	0.016	0.07
GC-7471	0.61	0.182	16	40	0.17	1562	0.005	7	0.93	0.005	0.15
GC-7472	0.32	0.187	16	33	0.12	1404	0.005	5	0.87	0.005	0.14
GC-7473	0.21	0.161	19	33	0.09	1381	0.01	6	0.52	0.005	0.11
GC-7474	0.57	0.171	16	38	0.14	1526	0.011	5	0.69	0.007	0.12
GC-7475	0.08	0.149	16	29	0.06	1264	0.004	2	0.65	0.005	0.09
GC-7476	0.16	0.168	17	21	0.1	1002	0.005	3	0.62	0.005	0.1
GC-7477	0.15	0.132	21	22	0.14	1107	0.004	2	0.92	0.003	0.14
GC-7478	0.14	0.107	19	16	0.14	1266	0.004	6	0.8	0.006	0.14
GC-7479	0.08	0.144	18	19	0.09	527	0.004	2	0.57	0.003	0.11
GC-8172	0.51	0.228	15	39	0.18	2213	0.003	3	1.06	0.004	0.16
GC-8173	0.38	0.273	13	17	0.11	1309	0.005	1	0.84	0.009	0.13
GC-8174	0.08	0.141	12	11	0.09	254	0.003	2	0.63	0.006	0.15
GC-8175	0.23	0.325	16	23	0.15	417	0.005	2	1.01	0.002	0.22

SAMPLES	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
GC-7110	0.1	0.09	0.2	0.3	0	1	1.7	GROUP 1DX - 0.50 GM	A604858
GC-7111	0.1	0.18	0.8	0.6	0	3	3.6	GROUP 1DX - 0.50 GM	A604858
GC-7112	0.1	0.23	0.5	0.4	0.06	2	2.1	GROUP 1DX - 0.50 GM	A604858
GC-7113	0.1	0.42	1	1.7	0.1	3	3.4	GROUP 1DX - 0.50 GM	A604858
GC-7114	0.1	0.31	2.2	0.8	0	3	8	GROUP 1DX - 0.50 GM	A604858
GC-7115	0.1	0.09	0.2	0.4	0	2	1.6	GROUP 1DX - 0.50 GM	A604858
GC-7116	0.1	0.16	0.9	0.7	0	2	4.1	GROUP 1DX - 0.50 GM	A604858
GC-7117	0.1	0.15	1.5	0.5	0	2	2.9	GROUP 1DX - 0.50 GM	A604858
GC-7118	0.1	0.13	0.7	0.9	0.06	2	5.7	GROUP 1DX - 0.50 GM	A604858
GC-7372	0.1	0.41	7.6	0.6	0	4	15.1	GROUP 1DX - 0.50 GM	A604858
GC-7373	0.2	0.03	0.6	1.5	0.08	2	8.1	GROUP 1DX - 0.50 GM	A604858
GC-7374	0.2	0.04	0.5	0.9	0	3	7.3	GROUP 1DX - 0.50 GM	A604858
GC-7375	0.1	0.13	4.2	0.7	0.14	2	5.5	GROUP 1DX - 0.50 GM	A604858
GC-7376	0	0.22	7.6	0.9	0.16	2	4.3	GROUP 1DX - 0.50 GM	A604858
GC-7377	0.1	0.26	3.8	2.7	0.47	2	7.1	GROUP 1DX - 0.50 GM	A604858
GC-7378	0.3	0.05	0.5	1.8	0.15	3	15	GROUP 1DX - 0.50 GM	A604858
GC-7379	0.2	0.45	3.6	1.3	0.09	2	7.4	GROUP 1DX - 0.50 GM	A604858
GC-7380	0.7	0.73	3.2	7	0.34	4	23.9	GROUP 1DX - 0.50 GM	A604858
GC-7381	0.1	0.29	11.5	1.5	0.46	7	10.1	GROUP 1DX - 0.50 GM	A604858
GC-7382	0.1	0.19	1.2	0.5	0.13	3	6.6	GROUP 1DX - 0.50 GM	A604858
GC-7383	0.2	0.23	0.4	1	0.09	2	7.5	GROUP 1DX - 0.50 GM	A604858
GC-7465	0.2	0.23	1.9	0.8	0.08	2	4.7	GROUP 1DX - 0.50 GM	A604858
GC-7466	0.1	0.14	1.7	0.6	0.07	2	4.7	GROUP 1DX - 0.50 GM	A604858
GC-7467	0.1	0.17	1.5	0.6	0.06	2	4.7	GROUP 1DX - 0.50 GM	A604858
GC-7468	0.1	0.19	1.1	0.6	0.06	3	3	GROUP 1DX - 0.50 GM	A604858
GC-7469	0.1	0.12	1.6	0.4	0	2	4.5	GROUP 1DX - 0.50 GM	A604858
GC-7470	0.1	0.07	0.7	0.3	0	2	1.6	GROUP 1DX - 0.50 GM	A604858
GC-7471	0.2	0.36	1.5	1.1	0.08	3	5.5	GROUP 1DX - 0.50 GM	A604858
GC-7472	0.2	0.32	1.4	1.1	0.09	3	6.3	GROUP 1DX - 0.50 GM	A604858
GC-7473	0.2	0.21	1	1.1	0.09	2	6.2	GROUP 1DX - 0.50 GM	A604858
GC-7474	0.2	0.48	1.7	1.7	0.09	3	7.8	GROUP 1DX - 0.50 GM	A604858
GC-7475	0.2	0.23	0.6	0.7	0	3	5.1	GROUP 1DX - 0.50 GM	A604858
GC-7476	0.1	0.08	0.9	0.5	0	2	3	GROUP 1DX - 0.50 GM	A604858
GC-7477	0.1	0.07	1.6	0.4	0	3	2.3	GROUP 1DX - 0.50 GM	A604858
GC-7478	0.1	0.12	1.7	0.3	0.06	2	1.9	GROUP 1DX - 0.50 GM	A604858
GC-7479	0.1	0.04	0.6	0.4	0	3	2.1	GROUP 1DX - 0.50 GM	A604858
GC-8172	0.1	0.22	2.8	1	0.06	3	4.4	GROUP 1DX - 0.50 GM	A604858
GC-8173	0.1	0.07	1.5	0.7	0.08	2	4	GROUP 1DX - 0.50 GM	A604858
GC-8174	0	0.03	0.4	0.3	0	3	2.8	GROUP 1DX - 0.50 GM	A604858
GC-8175	0.1	0.05	2.1	0.9	0	4	6.5	GROUP 1DX - 0.50 GM	A604858