

GEOCHEMICAL

REPORT

CLAIMS

SHANGHAI 1-60	YC11642 - YC11701
SHANGHAI 61-65	YC57330 - YC57334
SHANGHAI 66-86	YC57561 - YC57581
SR 1-8	YC11604 - YC11611
LS 1-8	YC11612 - YC11619
CA 1-8	YC11620 - YC11627
RA 1-8	YC11628 - YC11635
SF 1-6	YC11636 - YC11641

NTS # 105 M \ 13

LAT: 63° 56 N

LONG: 135° 42 W

MAYO MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED SEPTEMBER 09-10, 2008

DATE OF REPORT APRIL 21, 2008

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1.0 SUMMARY

The Shanghai Project had a crew of four men work the claim block on September 9, 2008. The crew consists of Joe McCann, Jeremy Duplisea, Ben McGragh and Chris Arsenault, all employees of Ryanwood Exploration. The crew collected a total of 128 soils during there one day soil survey.

2.0 INTRODUCTION

The Shanghai Project had 4 specific areas soil sampled. The idea was to expanded previously identified gold arsenic soil anomalies. A total of 128 soil where collected on 50 meters soil spacing.

3.0 PROPERTY DESCRIPTION AND LOCATION

The Shanghai Creek property is an elongate, northeast-trending claim group, roughly 7.5 kilometers long by up to 5 kilometers wide, covering an area of approximately 2,017 hectares, with its southern boundary along the slope break of the McQuesten River valley. It is located in west-central Yukon Territory, 38 kilometers north of Mayo, Yukon. The property consists of 124 un-surveyed continuous Yukon Quartz Mining Claims. All are registered to the Author Shawn Ryan.

4.0 ACCESS

The most immediate and direct access to the Shanghai Creek property is via helicopter from Mayo. The area can be accessed by exploration trails, but swampy areas just before the slope break of the River valley prevent accessing the property by road. Personnel and equipment can be mobilized to within a few kilometers of the claims reducing helicopter costs.

5.0 REGIONAL AND PROPERTY GEOLOGY (Aurum Geological Internal Report)

5.1 REGIONAL GEOLOGY

The Shanghai Creek property is located in the western part of the Selwyn Basin, in the Stewart Plateau physiographic region. The Shanghai property is located on the northern portion of map area 105 M-13. Rocks underlying this region are part of the more extensive North American shelf platform sediments of Selwyn Basin.

Stratigraphy in the area consists of Mississippian Keno Hill Quartzites, with foliated concordant podiform to lenticular bodies of fine to medium grained green amphibolite-chlorite-plagioclase meta diorite or metagabbro. The Keno Hill Quartzites form the core of the McQuesten Anticline which is structurally overlain by older Upper Proterozoic Yusezyu Formation foliated and lineated muscovite chlorite phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and rare calc-silicate rock and marble. The Upper Proterozoic sedimentary package is on the upper plate of the Robert Service thrust which is exposed on the Shanghai Creek property. Cretaceous Tombstone suite intrusions are localized along the trace of the Robert Service Thrust fault as small discreet stocks.

The polymetallic silver veins of the Keno Hill deposits are localized within the Keno Hill Quartzite on the southern limb of the McQuesten Anticline. Shanghai Creek property hosts similar polymetallic veins on the western portion of the claims.

The Aurex and McQuesten properties are targets that have seen extensive exploration and drilling for Tombstone Suite intrusion related gold mineralization. Both Aurex and McQuesten properties are located on the southern limb of the McQuesten Anticline west of the Keno Hill deposits.

5.2 PROPERTY GEOLOGY

The geology of the Shanghai Creek property comprises Mississippian Keno Hill quartzites and Triassic meta-diorite and meta-gabbro overlain by Upper Proterozoic Hyland Group Yusezyu Formation phyllite and rare calc silicate rocks. The base of the slope on the north side of the South McQuesten River is a prominent regional thrust fault known as the Robert Service Thrust. The Yusezyu Formation is intruded by a minimum of seven small Cretaceous Tombstone Suite plugs, mostly located within a few meters of the trace of the Robert Service Thrust. These are the primary exploration target on the property.

6.0 WORK PERFORMED / METHODS

The soil survey (figure 3) was designed to build on previous soil surveys. A total of 128 soils were collected in four areas.

Soil sampling Description

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

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

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

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

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

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

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

7.0 INTERPRETATION

7.1 Soil Survey

The 2008 soil survey targeted four known specific gold targets located from previous soil surveys. The 2008 soil survey was successful in expanding the gold anomalies in all four areas. Values from the 2008 soil survey reached as high as 318 ppb Au and 734 ppm As.

I feel we have been collecting enough soil samples over the last few years that it's clearly demonstrating the Shanghai Property holds very good gold potential. The exact nature of the mineralized is still unclear as whether the gold is from the Robert Service Thrust fault or is it from the local north east faults or both?

8.0 RECOMMENDATION

I would recommend prospecting the known gold soil anomalies and following with a small trenching program. I would also consider a ground magnetic survey as this may help in picking out local structures.

9.0 COST

Wage 8 man days @ \$330.00 per day (Contracting)	\$2,640.00
Food / Camp Cost 8 man days @ \$70.00	\$560.00
Assay Cost 128 soil @ \$22.00 per sample	\$2,816.00
Helicopter 2.2 hours @\$1,300.00	\$2,860.00
Truck + Gas 2 days @\$200.00 per day	\$400.00
Report writing	\$500.00
Total	\$9,776.00

10.0 QUALIFICATION

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

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

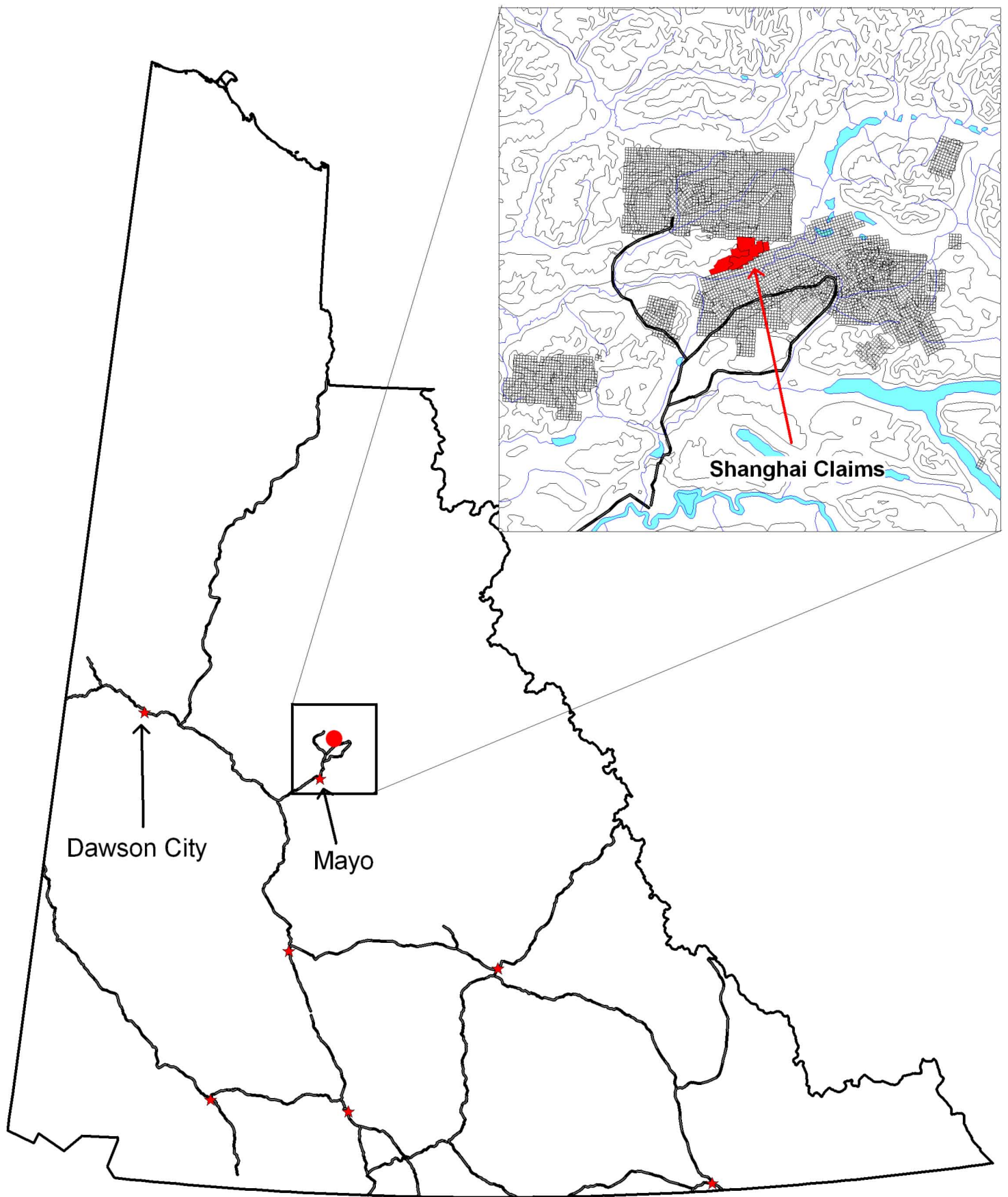
I have overseen the entire Shanghai Project.

I own 100% of the Shanghai claims.

Dated this 21 of April 2008 in Dawson City, Yukon.

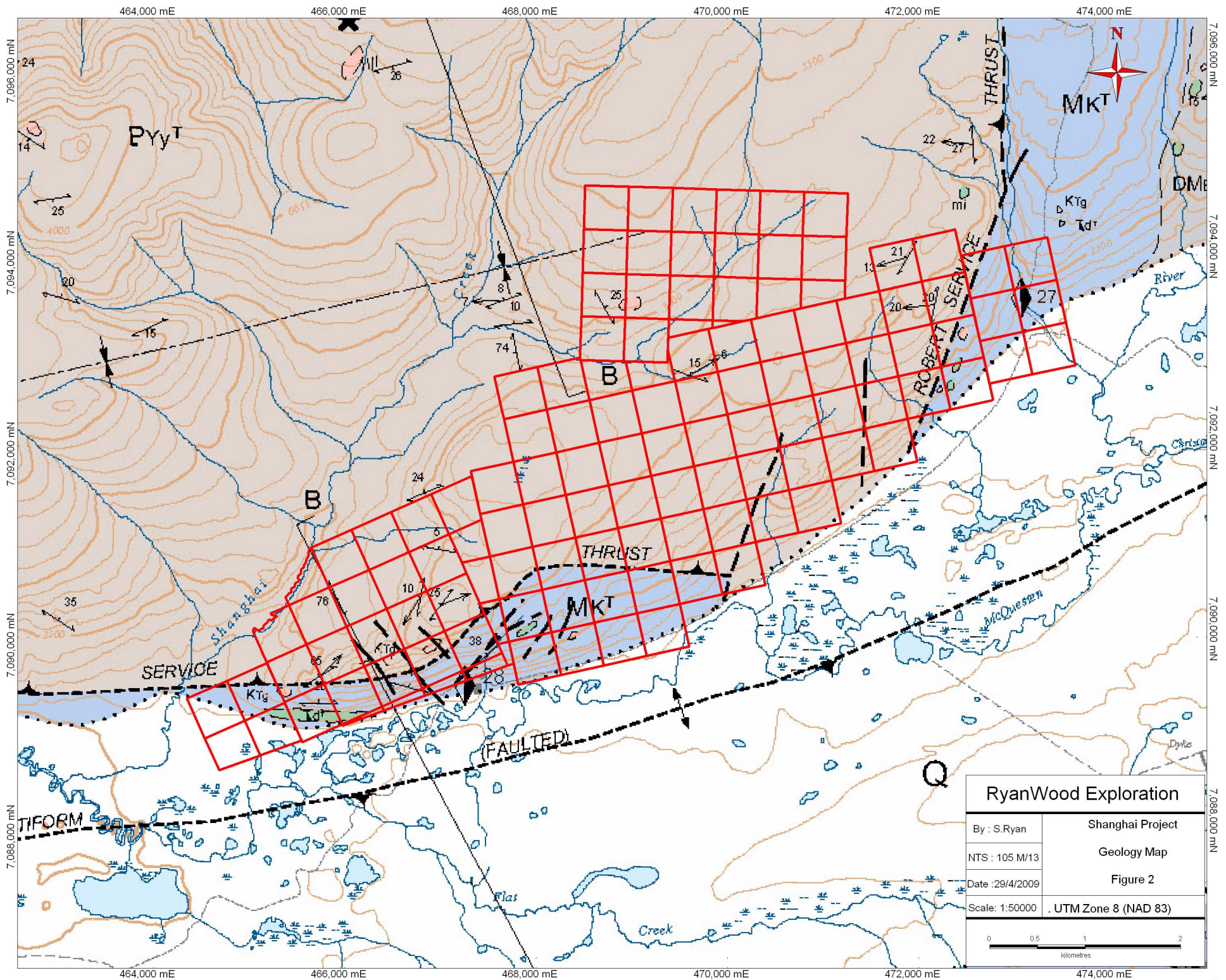
Respectfully submitted

Shawn Ryan



Location Map plus Claims in Surrounding Area

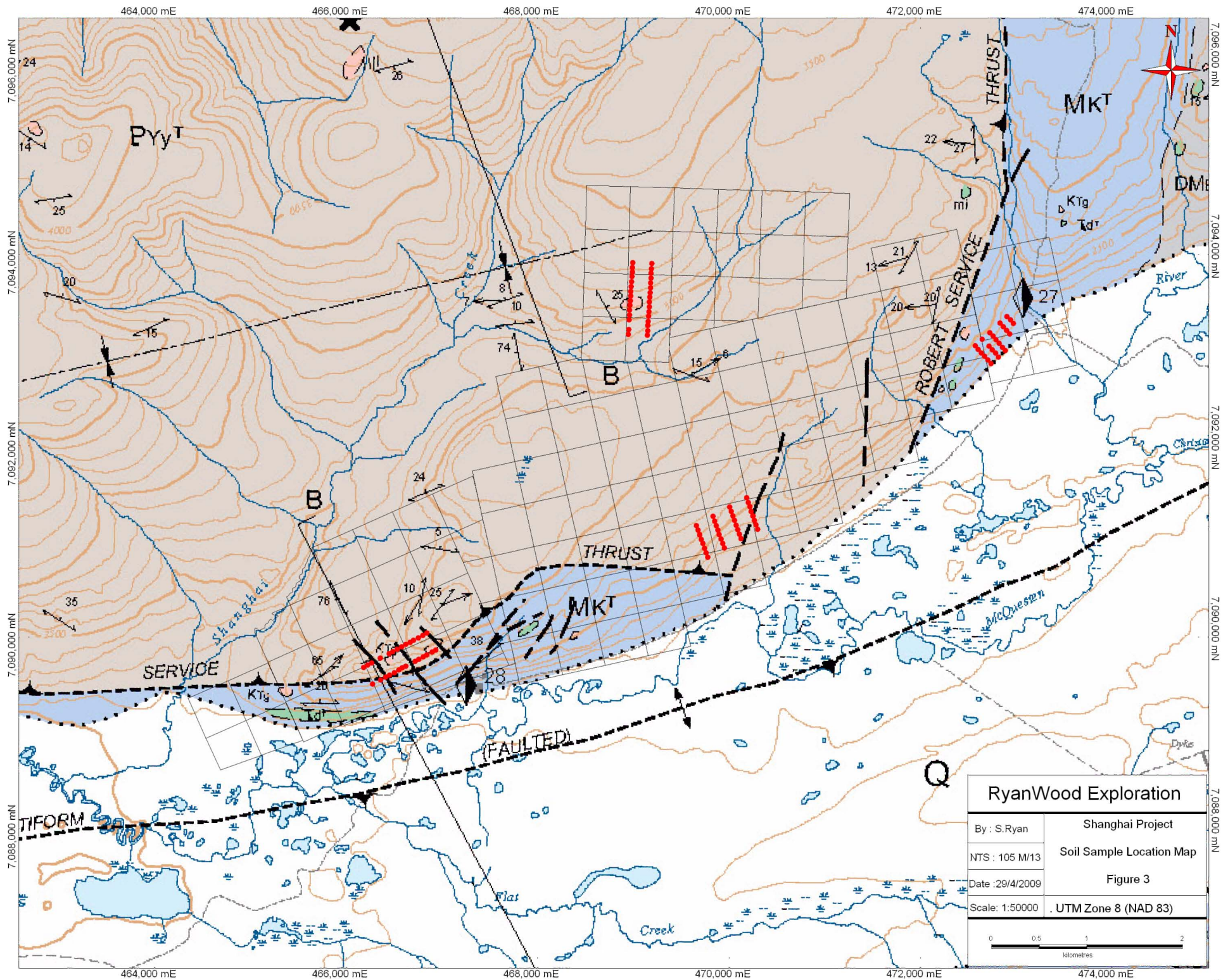
Figure 1



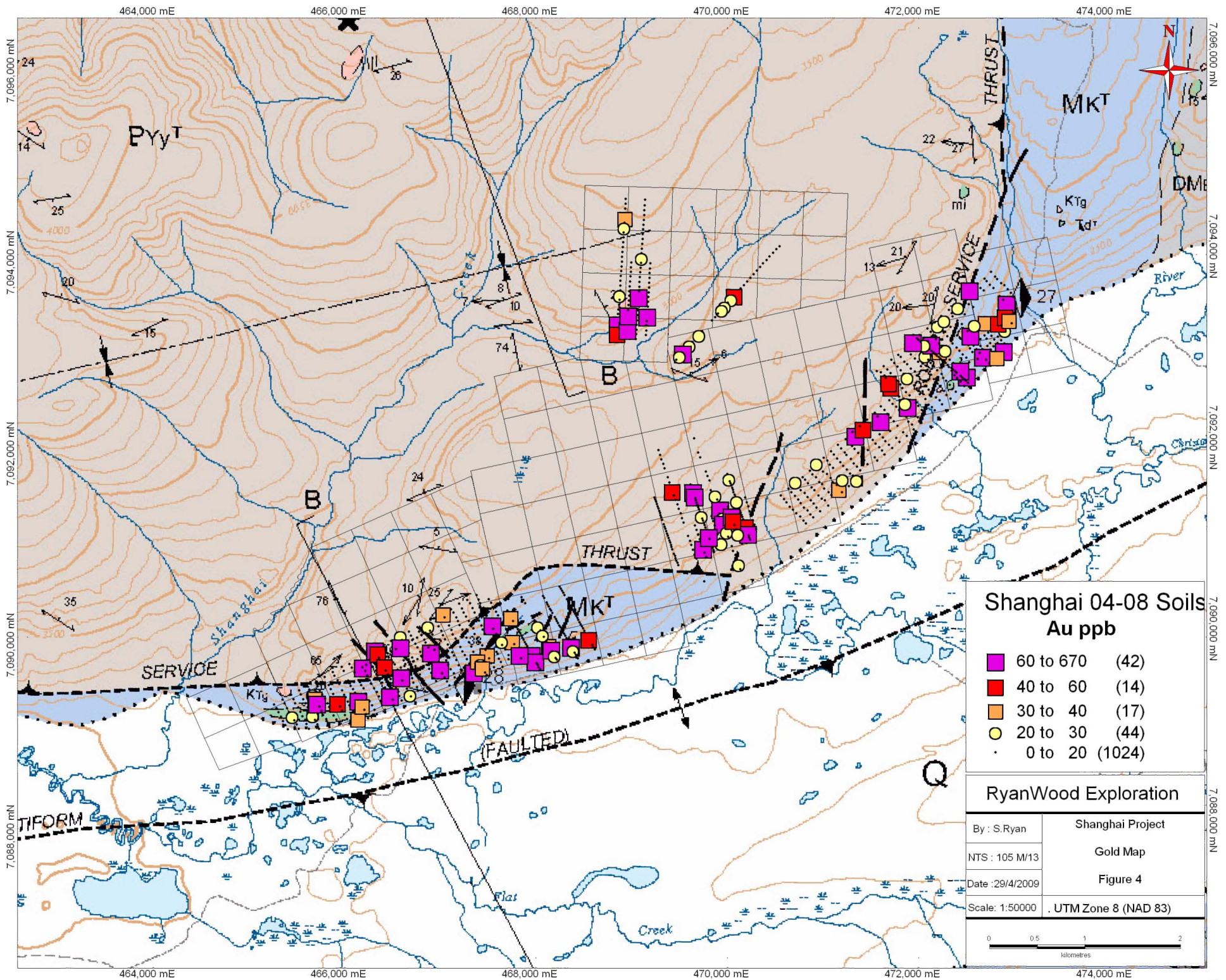
RyanWood Exploration

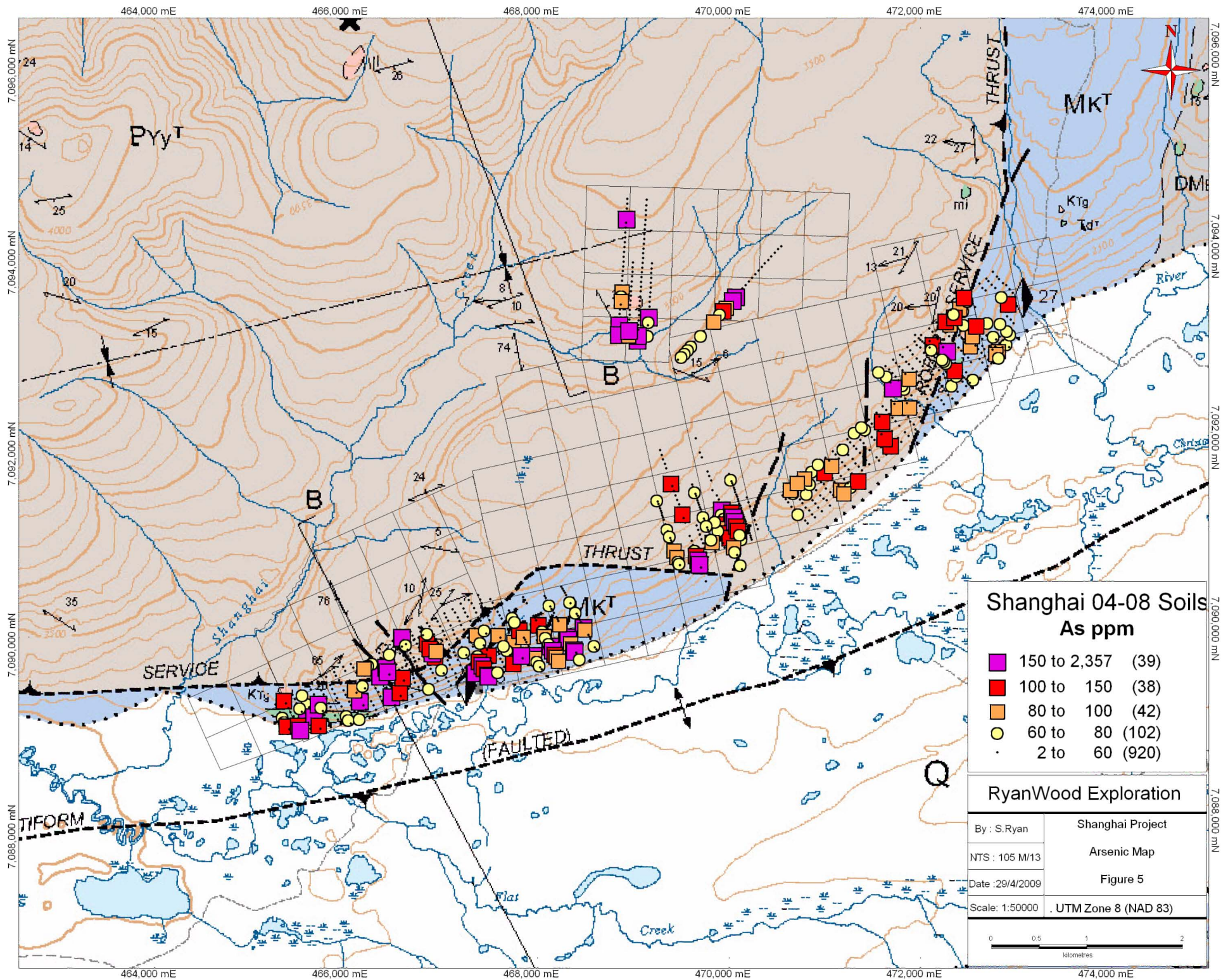
By : S.Ryan	Shanghai Project
NTS : 105 M/13	Geology Map
Date : 29/4/2009	Figure 2
Scale: 1:50000	UTM Zone 8 (NAD 83)

0 0.5 1 2
kilometres



RyanWood Exploration	
By : S.Ryan	Shanghai Project
NTS : 105 M/13	Soil Sample Location Map
Date : 29/4/2009	Figure 3
Scale : 1:50000	UTM Zone 8 (NAD 83)





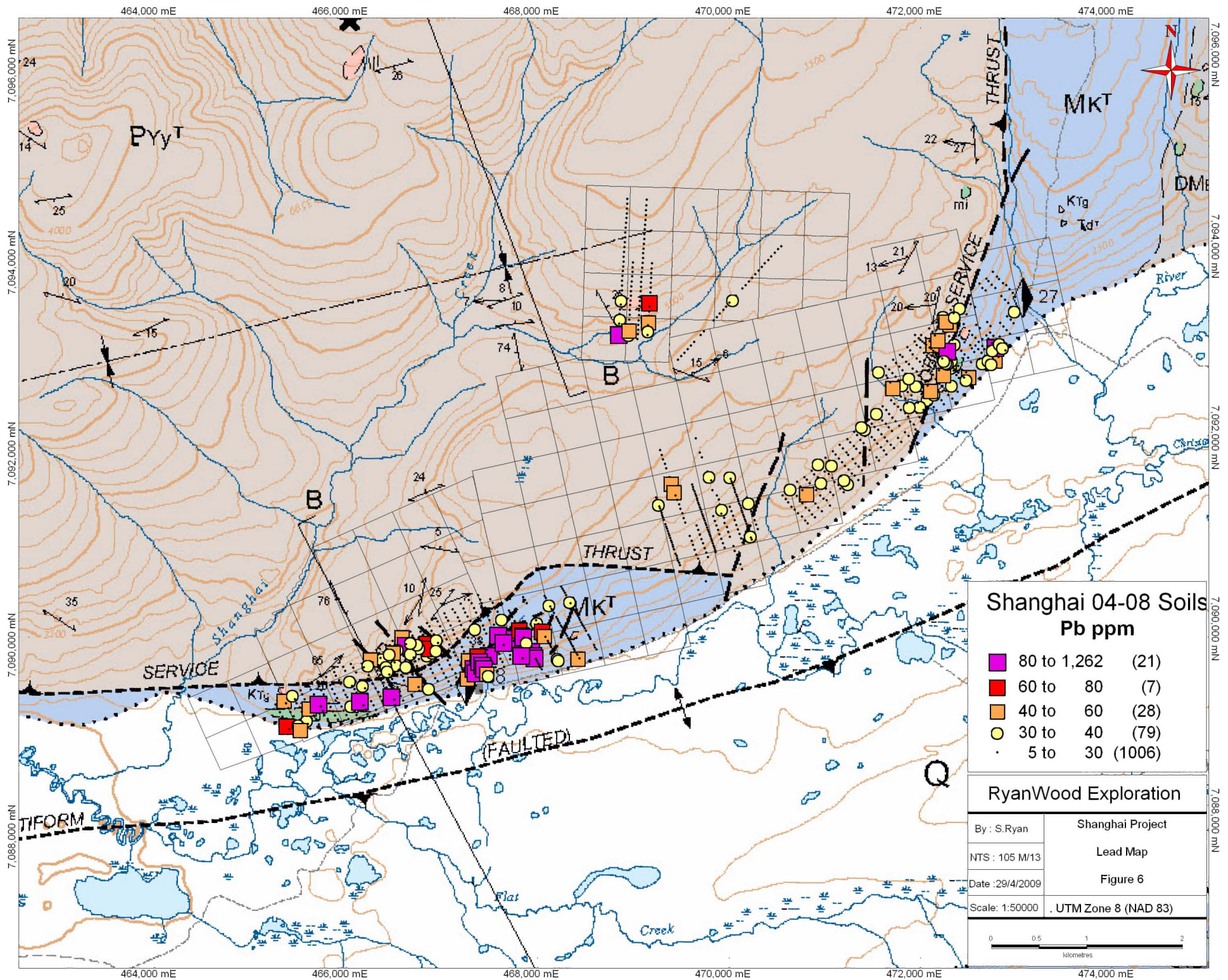
**Shanghai 04-08 Soils
As ppm**

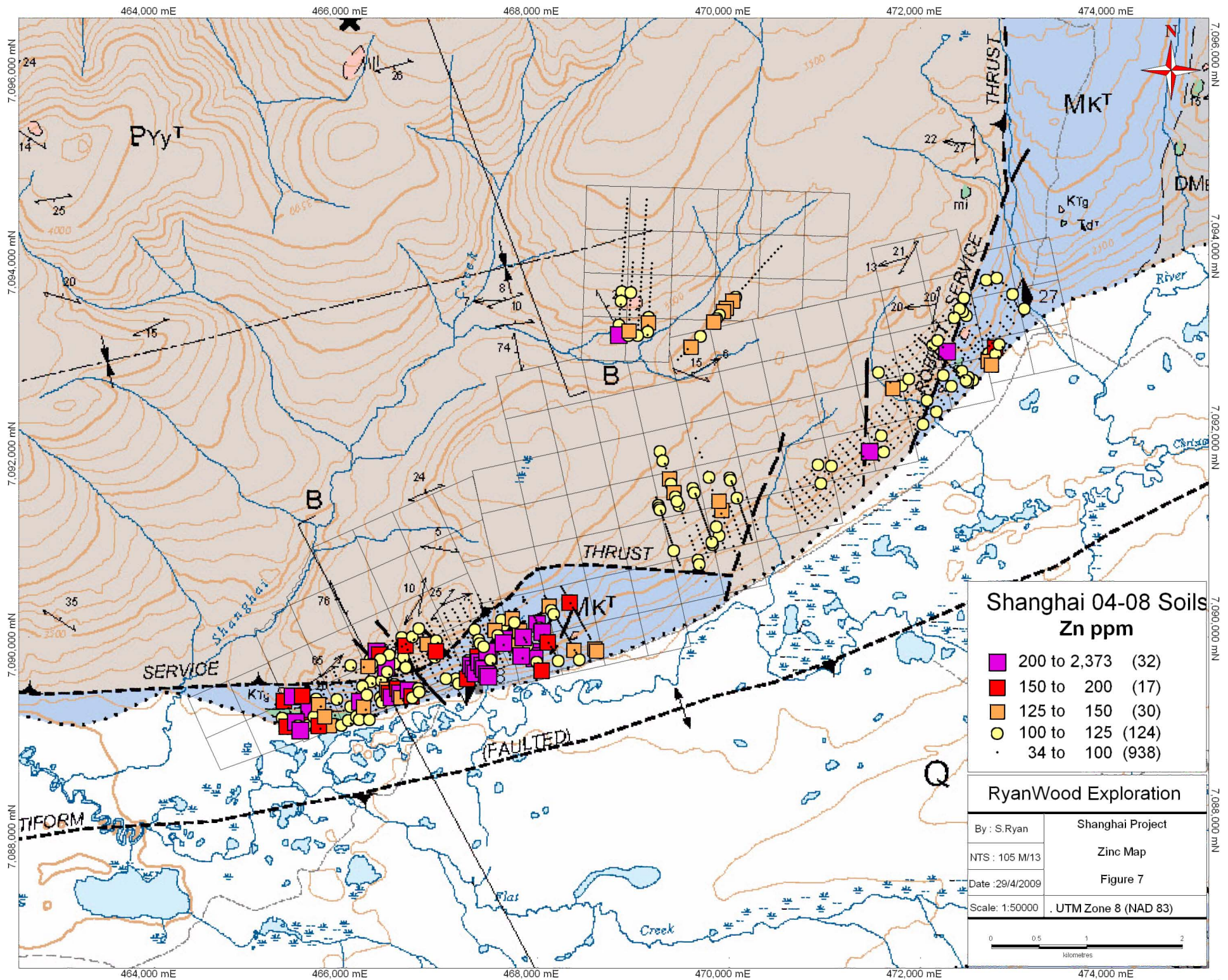
- 150 to 2,357 (39)
- 100 to 150 (38)
- 80 to 100 (42)
- 60 to 80 (102)
- 2 to 60 (920)

RyanWood Exploration

By : S.Ryan	Shanghai Project
NTS : 105 M/13	Arsenic Map
Date : 29/4/2009	Figure 5
Scale: 1:50000	UTM Zone 8 (NAD 83)

0 0.5 1 2
kilometres





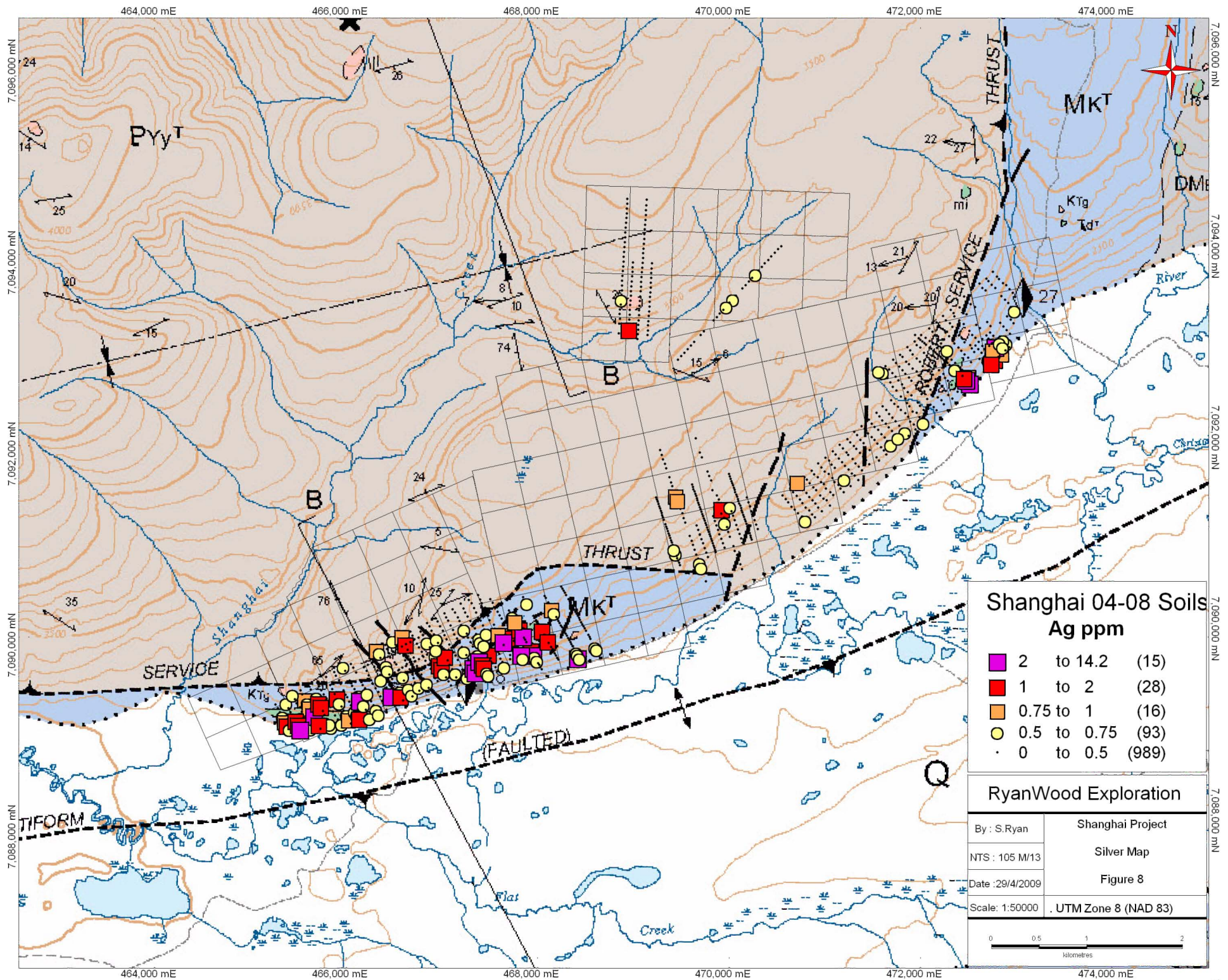
**Shanghai 04-08 Soils
Zn ppm**

- 200 to 2,373 (32)
- 150 to 200 (17)
- 125 to 150 (30)
- 100 to 125 (124)
- 34 to 100 (938)

RyanWood Exploration

By : S.Ryan	Shanghai Project
NTS : 105 M/13	Zinc Map
Date :29/4/2009	Figure 7
Scale: 1:50000	UTM Zone 8 (NAD 83)

0 0.5 1 2
kilometres



7,096,000 mN
7,094,000 mN
7,092,000 mN
7,090,000 mN
7,088,000 mN
7,086,000 mN

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
SHI31544	470128	7091030	NAD83-08V	1.2	35.8	16.5	73	0.3	22.3	7.7	540	1.96	60.8	2.2
SHI31545	469954	7090931	NAD83-08V	1.2	51.5	20.9	74	0.3	27.4	9.8	423	2.61	54.7	1.7
SHI31546	469937	7090979	NAD83-08V	1	34.9	16.3	79	0.2	22.6	10.3	482	2.52	36.6	1
SHI31547	469920	7091027	NAD83-08V	0.8	45.2	15.2	74	0.3	24.1	7	647	1.75	29.7	1.5
SHI31634	472575	7093045	NAD83-08V	1.2	38.5	14.7	61	0.2	27.5	9.7	486	2.22	26.3	2.5
SHI31635	472605	7093007	NAD83-08V	1.2	30.6	15.2	67	0.2	22	8.4	441	2.36	31.3	2.4
SHI31636	472639	7092971	NAD83-08V	0.8	35.9	13.1	59	0.2	23.8	8.8	466	2.15	23	2.7
SHI31637	472675	7092935	NAD83-08V	1.3	25.5	20.5	81	0.4	22.7	9.2	345	2.52	31.8	1
SHI31638	472708	7092898	NAD83-08V	1.6	45	31.9	145	0.7	33.6	11.2	392	2.86	38	1.3
SHI31639	469902	7091072	NAD83-08V	1.4	44.1	20.8	104	0.4	28.6	12.1	515	2.75	53.6	1.6
SHI31640	469887	7091121	NAD83-08V	1.4	52.5	22.9	95	0.4	28.4	12.8	1101	2.58	62.8	2.6
SHI31641	469870	7091167	NAD83-08V	1.1	51.9	21.3	101	0.4	28.6	10.7	671	1.88	34.5	3.1
SHI31642	469853	7091214	NAD83-08V	1.2	42	19.1	89	0.4	26.8	10.5	1426	2.49	71.3	3.3
SHI31643	469836	7091263	NAD83-08V	0.6	33.7	17.4	69	0.4	23.7	6.8	367	1.95	48.7	1.7
SHI31644	469664	7091165	NAD83-08V	0.6	42.9	14.2	57	0.2	20.1	6.1	218	1.34	17.4	2.9
SHI31645	469681	7091118	NAD83-08V	0.9	48.2	12.5	45	0.1	18.5	9	917	1.66	25.1	4.2
SHI31646	469698	7091071	NAD83-08V	1.2	90.6	16.5	71	0.2	28.4	10.5	481	2.43	30.5	1.3
SHI31647	469715	7091023	NAD83-08V	1.9	65.9	18.4	71	0.3	31.9	10.8	616	2.53	40.1	1.6
SHI31648	469732	7090981	NAD83-08V	1.1	41.5	17.1	65	0.3	22.9	9	501	2.24	39.6	2
SHI31649	469747	7090927	NAD83-08V	1.3	47.2	18.6	71	0.3	24	9.1	527	2.33	50.5	2.2
SHI31650	469764	7090881	NAD83-08V	1	41.6	16.6	85	0.3	23.5	8.1	365	2.25	44.1	2.2
SHI33683	469696	7091070	NAD83-08V	0.9	89.7	16.3	65	0.2	26.5	9.2	484	2.27	32.6	1.3
SHI33684	470253	7091268	NAD83-08V	1.2	38.9	16	84	0.2	26	9.1	425	2.44	32.8	0.6
SHI33685	470254	7091269	NAD83-08V	1.4	37.1	16.7	92	0.2	26.9	9.8	455	2.32	37.5	0.7
SHI33686	470236	7091316	NAD83-08V	1.1	38.3	16.2	89	0.2	28.8	10	441	2.53	31.4	0.6
SHI33687	470220	7091363	NAD83-08V	1	37.7	15	79	0.2	27.5	8.8	408	2.23	27.6	1.1
SHI33688	470204	7091409	NAD83-08V	1.3	54.9	30.4	90	0.3	31.4	9.7	434	2.76	53.5	1.8
SHI33689	470187	7091458	NAD83-08V	0.9	33.4	16.3	87	0.2	24.3	8.1	438	1.94	34.6	1
SHI33690	470012	7091359	NAD83-08V	1.2	41.4	23.5	87	0.6	26.3	9.1	487	2.49	48.3	1.7
SHI33691	470026	7091314	NAD83-08V	1.7	45.5	25.9	99	0.4	31.8	10.4	538	2.78	100.9	1
SHI33692	470044	7091267	NAD83-08V	1.5	46.6	26.4	90	0.4	29.3	8.8	446	2.41	221.6	1.7
SHI33693	470061	7091219	NAD83-08V	1.2	41.4	20.2	87	0.4	27.5	8.7	409	2.27	256.2	1.5
SHI33694	470079	7091171	NAD83-08V	1.3	42.5	17.8	69	0.3	24.1	8.2	423	2.08	103.5	2.2
SHI33695	470095	7091125	NAD83-08V	1.3	44.1	20.1	83	0.3	26.9	9.9	549	2.56	114	2.1
SHI33696	470110	7091077	NAD83-08V	1	35.4	17.4	79	0.3	22.4	7.6	507	2.06	74.5	1.8
SHI36418	470269	7091220	NAD83-08V	1.1	41.8	18.1	89	0.2	28.2	9.2	374	2.62	38.1	0.7
SHI36419	469780	7090835	NAD83-08V	0.8	28.6	13.8	69	0.2	18.3	7.6	406	1.93	34.7	3
SHI36556	472787	7092968	NAD83-08V	2	48.4	27.2	114	0.4	30.3	10.1	411	2.82	92.4	1.3
SHI36557	472754	7093004	NAD83-08V	1	53.4	37.3	92	0.8	27.9	10.5	581	2.47	45.6	2.3
SHI36558	472718	7093043	NAD83-08V	1.3	54.7	19.7	82	0.3	27.7	12.2	613	2.4	26	1.8
SHI36559	472649	7093114	NAD83-08V	0.7	18.2	10.8	56	0.1	15.2	6.8	332	1.74	33	1.5
SHI36560	472727	7093183	NAD83-08V	0.8	56.7	15.6	73	0.2	19.9	9.1	312	2.19	44.6	1.5
SHI36561	472761	7093149	NAD83-08V	1	207.6	14.9	67	0.3	31	11.9	409	2.55	63.5	2.6
SHI36562	472793	7093111	NAD83-08V	0.9	60.9	21.1	75	0.3	24.5	10.2	451	2.37	50.9	2.6
SHI36563	472825	7093072	NAD83-08V	1	79.5	32.7	110	0.5	26.1	11.2	503	2.55	51.1	2.7
SHI36564	472860	7093030	NAD83-08V	1.1	58.8	30.9	90	0.5	28.5	9.6	432	2.53	59	2.5
SHI36565	472891	7092996	NAD83-08V	1.4	53	17.9	90	0.4	29.2	9.8	486	2.56	49.5	1.7
SHI36566	472934	7093170	NAD83-08V	1.7	44.7	21	88	0.3	28.2	8.8	399	2.5	69.4	2.2
SHI36567	472901	7093208	NAD83-08V	1.7	30.5	19.9	80	0.2	18.7	8.8	408	2.23	63.9	2
SHI36568	472867	7093245	NAD83-08V	1.3	46.9	21.6	81	0.3	27.6	10.7	556	2.51	58.7	2.1
SHI36569	472834	7093281	NAD83-08V	1.4	33.6	20.2	73	0.2	23.5	8.7	462	2.2	69.7	2.2
SHI36570	472906	7093350	NAD83-08V	0.9	15.5	9.5	69	0.05	13.9	5.5	207	1.61	25.1	2.1
SHI36571	472944	7093316	NAD83-08V	1.6	32.2	14.5	68	0.2	20.6	6.8	319	1.94	36.7	2.2
SHI36572	472976	7093277	NAD83-08V	1.1	28.5	15.5	73	0.2	19.3	7.6	359	1.91	34.1	1.8
SHI36583	470303	7091128	NAD83-08V	1.2	46.9	20	87	0.3	30.6	9.6	511	2.57	43.5	2.7
SHI36584	470285	7091174	NAD83-08V	1.1	37.4	16.7	85	0.2	24.6	8.1	322	2.12	38.3	2.9
SHI36585	472742	7092861	NAD83-08V	1.8	73.9	34.7	142	1.1	43.7	12.6	568	3.13	42.7	1.5
SHI36586	472816	7092929	NAD83-08V	1.1	32	22.5	76	0.3	22.4	8.5	407	2.14	63.9	1.8
SHI39648	468951	7093166	NAD83-08V	1.1	21.9	33.9	114	0.1	28.7	13	500	2.86	97.5	1.4
SHI39649	468954	7093216	NAD83-08V	0.8	31.3	53.3	132	1.1	25.4	13.2	645	3.09	733.5	0.9
SHI39650	468960	7093318	NAD83-08V	0.7	36	12	57	0.05	20.1	8.6	336	2.69	19.9	1.1

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
SHI31544	9.7	2.3	43	0.4	1.9	0.3	21	1.36	0.078	11	14	0.41	221	0.018	3
SHI31545	8.3	3.2	32	0.4	1.4	0.3	30	0.73	0.056	15	20	0.46	270	0.019	2
SHI31546	26	3.8	32	0.3	1.1	0.2	29	0.64	0.086	14	18	0.42	235	0.027	2
SHI31547	3.7	1.9	61	0.4	1.4	0.2	20	1.37	0.068	10	15	0.39	274	0.014	2
SHI31634	2.6	2.1	46	0.3	0.9	0.2	29	0.92	0.071	12	18	0.4	305	0.021	1
SHI31635	4.1	3	35	0.2	0.8	0.3	35	0.72	0.057	14	21	0.44	287	0.026	2
SHI31636	2.7	2.1	46	0.4	0.8	0.2	31	1.12	0.064	21	19	0.41	349	0.022	1
SHI31637	317.4	3.5	30	0.3	1	0.3	38	0.56	0.051	13	22	0.46	235	0.032	2
SHI31638	9.2	5.1	39	1.1	1.6	0.2	38	0.69	0.125	24	30	0.55	185	0.045	2
SHI31639	12.1	3.8	36	0.5	1.8	0.3	29	0.66	0.082	16	19	0.44	203	0.028	2
SHI31640	7.3	2.7	40	0.9	2.3	0.4	27	0.8	0.074	13	19	0.39	280	0.016	1
SHI31641	5.9	2.7	50	0.9	2.3	0.3	26	1.13	0.075	13	17	0.41	241	0.018	1
SHI31642	6.4	2	56	1.2	2.1	0.3	24	1.21	0.063	11	16	0.37	228	0.017	2
SHI31643	7.1	2.1	45	0.7	1.4	0.4	26	1.03	0.048	10	16	0.37	191	0.021	2
SHI31644	3.7	1.7	69	0.4	1	0.2	21	1.59	0.065	9	15	0.36	254	0.019	6
SHI31645	7.5	1.3	70	0.3	0.9	0.2	20	1.46	0.061	8	12	0.34	189	0.014	1
SHI31646	3.5	2.5	51	0.2	1	0.3	27	0.85	0.065	11	19	0.47	1336	0.016	1
SHI31647	3.4	2.5	43	0.5	1.3	0.3	31	0.82	0.064	13	19	0.42	473	0.02	1
SHI31648	4.3	2.3	45	0.4	1.3	0.3	27	1.09	0.064	12	17	0.44	314	0.019	2
SHI31649	66.1	2.1	43	0.2	1.1	0.3	29	0.99	0.062	13	18	0.43	290	0.022	2
SHI31650	9.9	2.6	44	0.5	1.2	0.3	28	0.96	0.065	13	18	0.45	212	0.023	1
SHI33683	5.9	2.2	56	0.2	1	0.3	27	0.98	0.059	10	18	0.47	1309	0.016	2
SHI33684	11.5	4.8	32	0.3	1.5	0.2	33	1.17	0.077	16	20	0.7	191	0.027	2
SHI33685	4.2	5.1	49	0.6	1.6	0.2	27	2.38	0.085	15	17	0.8	165	0.028	1
SHI33686	5.8	5.1	41	0.4	1.4	0.2	36	1.55	0.063	15	22	0.77	244	0.03	4
SHI33687	4.2	3.4	46	0.6	1.4	0.3	28	0.97	0.075	13	18	0.43	291	0.024	4
SHI33688	8.6	4.1	39	0.5	3.2	0.3	29	0.77	0.064	16	19	0.46	267	0.02	3
SHI33689	10.3	3.2	52	0.6	1.7	0.2	22	1.29	0.073	12	16	0.47	207	0.02	4
SHI33690	8.9	3.7	31	0.5	4	0.3	32	0.78	0.068	15	19	0.5	317	0.021	2
SHI33691	11	5.4	26	0.5	4.6	0.3	30	0.37	0.06	18	21	0.47	256	0.025	3
SHI33692	102.7	4.7	43	0.6	6.5	0.3	23	0.96	0.082	15	17	0.45	216	0.02	3
SHI33693	41.2	3.2	51	0.5	5.2	0.3	24	1.29	0.067	14	19	0.45	216	0.018	3
SHI33694	12.9	3.1	45	0.3	2.6	0.3	23	1.09	0.045	14	18	0.39	204	0.015	3
SHI33695	13.9	4.3	39	0.7	2.5	0.3	25	0.95	0.066	15	17	0.41	225	0.02	3
SHI33696	25.2	3.2	47	0.5	2.1	0.4	23	1.3	0.073	13	15	0.42	212	0.02	5
SHI36418	4.1	5.3	26	0.3	1.5	0.3	34	0.72	0.074	17	20	0.59	256	0.032	1
SHI36419	4	2.4	49	0.5	1.1	0.2	26	1.05	0.053	11	16	0.39	244	0.021	4
SHI36556	11.1	5.3	40	0.9	2.5	0.5	32	1.06	0.094	17	20	0.58	176	0.038	3
SHI36557	8.1	3.3	54	0.8	2.2	0.3	36	1.08	0.066	16	25	0.54	289	0.042	2
SHI36558	3.2	3.1	56	0.6	1.1	0.2	34	1.09	0.071	15	25	0.6	287	0.048	3
SHI36559	9.2	3.2	36	0.2	0.7	0.2	25	0.75	0.054	13	13	0.35	160	0.031	3
SHI36560	4.6	2.3	41	0.5	1.6	0.2	34	0.94	0.054	12	19	0.4	238	0.024	3
SHI36561	9.8	2.4	50	0.4	1.4	0.3	38	1.19	0.069	14	25	0.55	321	0.019	3
SHI36562	5.5	3.1	49	0.7	1.3	0.3	31	1.08	0.07	14	20	0.44	251	0.023	3
SHI36563	6.9	2.7	57	0.8	1.6	0.3	38	1.25	0.062	13	24	0.5	312	0.024	4
SHI36564	11	3.5	44	0.7	1.5	0.4	32	1	0.079	16	21	0.5	263	0.031	6
SHI36565	138.3	4.2	35	0.7	1.4	0.3	34	0.76	0.083	16	21	0.46	238	0.038	4
SHI36566	7	4	39	0.6	2.1	0.4	30	0.88	0.079	17	18	0.44	255	0.03	3
SHI36567	22.5	3.7	31	0.3	2.7	0.3	27	0.6	0.058	15	16	0.35	230	0.027	3
SHI36568	5.2	4	32	0.6	1.6	0.3	33	0.69	0.062	16	20	0.43	321	0.027	3
SHI36569	59.3	3.8	39	0.5	2.8	0.3	27	0.93	0.06	15	17	0.42	257	0.025	4
SHI36570	42.8	5.4	23	0.2	1	0.1	21	0.44	0.063	18	12	0.29	403	0.033	4
SHI36571	32.5	3.2	41	0.4	1.5	0.2	25	0.92	0.065	15	13	0.33	443	0.027	3
SHI36572	8	3.2	40	0.4	1.3	0.2	23	0.93	0.059	15	13	0.34	316	0.028	4
SHI36583	3.6	4.2	38	0.4	1.4	0.3	32	0.77	0.076	18	20	0.42	236	0.028	4
SHI36584	6.5	4.2	37	0.5	1.4	0.2	28	0.88	0.079	15	18	0.4	211	0.023	4
SHI36585	6.8	5.8	44	1.1	2	0.4	43	0.86	0.096	23	37	0.63	240	0.044	2
SHI36586	39.3	4.6	43	0.6	2.1	0.3	30	1.09	0.076	17	17	0.5	185	0.045	4
SHI39648	7.4	9.2	42	0.3	7.8	0.3	17	0.55	0.048	26	19	0.57	94	0.011	2
SHI39649	291.1	17	28	0.7	17.8	0.4	10	0.37	0.043	33	8	0.32	86	0.005	0.5
SHI39650	6.1	11.8	11	0.05	1.1	0.4	27	0.1	0.035	28	19	0.41	147	0.021	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
SHI31544	0.75	0.009	0.05	0.5	0.04	1.7	0.05	0.07	2	1.2	1DX15	VAN08010370
SHI31545	1.08	0.012	0.06	0.5	0.05	2.5	0.05	0.025	3	0.9	1DX15	VAN08010370
SHI31546	0.9	0.009	0.05	0.7	0.04	2.3	0.05	0.025	3	0.6	1DX15	VAN08010370
SHI31547	0.81	0.007	0.04	0.3	0.05	1.7	0.05	0.09	3	0.9	1DX15	VAN08010370
SHI31634	0.95	0.011	0.04	0.3	0.05	2.3	0.05	0.025	3	0.9	1DX15	VAN08010370
SHI31635	1.09	0.01	0.04	0.3	0.04	2.7	0.05	0.025	4	0.8	1DX15	VAN08010370
SHI31636	1	0.009	0.04	0.2	0.04	2.3	0.05	0.025	3	1.1	1DX15	VAN08010370
SHI31637	1.12	0.012	0.05	0.6	0.03	2.4	0.1	0.025	3	0.25	1DX15	VAN08010370
SHI31638	1.02	0.012	0.08	0.6	0.06	3.5	0.2	0.06	3	0.25	1DX15	VAN08010370
SHI31639	1.05	0.008	0.06	0.3	0.05	2.4	0.1	0.07	3	1.1	1DX15	VAN08010370
SHI31640	0.99	0.009	0.05	0.2	0.06	2.4	0.1	0.13	3	1.6	1DX15	VAN08010370
SHI31641	0.89	0.008	0.05	0.4	0.07	2.5	0.05	0.27	3	1.3	1DX15	VAN08010370
SHI31642	0.88	0.008	0.05	0.2	0.06	2	0.05	0.17	3	2.1	1DX15	VAN08010370
SHI31643	0.84	0.013	0.05	0.3	0.03	2	0.05	0.1	3	0.25	1DX15	VAN08010370
SHI31644	0.79	0.008	0.04	0.2	0.06	2	0.05	0.21	2	0.9	1DX15	VAN08010370
SHI31645	0.62	0.006	0.03	0.1	0.03	1.5	0.05	0.08	2	0.25	1DX15	VAN08010370
SHI31646	1.04	0.009	0.05	0.2	0.04	2.2	0.05	0.06	3	0.25	1DX15	VAN08010370
SHI31647	1.03	0.008	0.04	0.2	0.05	2.4	0.05	0.06	3	0.6	1DX15	VAN08010370
SHI31648	0.93	0.008	0.04	0.4	0.05	2.2	0.05	0.06	3	0.9	1DX15	VAN08010370
SHI31649	1	0.01	0.04	0.3	0.04	2.3	0.05	0.05	3	0.7	1DX15	VAN08010370
SHI31650	0.94	0.009	0.05	0.7	0.04	2.3	0.05	0.06	3	0.9	1DX15	VAN08010370
SHI33683	0.99	0.009	0.04	0.2	0.04	2	0.05	0.06	3	0.5	1DX15	VAN08010370
SHI33684	0.95	0.011	0.07	0.5	0.04	2.7	0.05	0.025	3	0.25	1DX15	VAN08010370
SHI33685	0.85	0.011	0.08	0.5	0.03	2.6	0.1	0.025	3	0.25	1DX15	VAN08010370
SHI33686	1.06	0.018	0.09	0.4	0.05	3.6	0.05	0.025	3	0.25	1DX15	VAN08010370
SHI33687	0.99	0.015	0.06	0.5	0.04	2.6	0.05	0.06	3	0.5	1DX15	VAN08010370
SHI33688	1.08	0.01	0.07	0.5	0.05	2.6	0.05	0.025	3	0.25	1DX15	VAN08010370
SHI33689	0.85	0.01	0.07	0.3	0.04	2	0.05	0.06	2	0.5	1DX15	VAN08010370
SHI33690	1.06	0.011	0.06	0.3	0.04	2.7	0.05	0.025	3	0.6	1DX15	VAN08010370
SHI33691	1.18	0.015	0.08	0.3	0.04	2.8	0.1	0.025	4	0.8	1DX15	VAN08010370
SHI33692	0.91	0.013	0.1	0.5	0.04	2.3	0.05	0.06	2	0.7	1DX15	VAN08010370
SHI33693	0.95	0.01	0.07	0.5	0.05	2.2	0.05	0.06	3	1.2	1DX15	VAN08010370
SHI33694	0.97	0.009	0.07	0.4	0.04	2	0.05	0.06	3	0.6	1DX15	VAN08010370
SHI33695	0.87	0.009	0.06	0.9	0.04	2.4	0.05	0.05	3	1.1	1DX15	VAN08010370
SHI33696	0.81	0.01	0.06	0.8	0.04	1.9	0.05	0.06	3	1.1	1DX15	VAN08010370
SHI36418	1.03	0.014	0.09	0.5	0.04	3	0.1	0.025	3	0.25	1DX15	VAN08010370
SHI36419	0.83	0.01	0.05	0.5	0.04	1.9	0.05	0.025	2	0.6	1DX15	VAN08010370
SHI36556	0.91	0.014	0.13	1.6	0.05	2.9	0.2	0.025	3	1	1DX15	VAN08010370
SHI36557	1.05	0.014	0.07	0.8	0.05	2.8	0.1	0.025	3	0.9	1DX15	VAN08010370
SHI36558	1.11	0.015	0.06	0.3	0.03	2.6	0.05	0.025	3	0.7	1DX15	VAN08010370
SHI36559	0.78	0.012	0.04	0.5	0.03	1.7	0.05	0.025	3	0.5	1DX15	VAN08010370
SHI36560	1	0.01	0.06	0.3	0.03	2.4	0.05	0.025	3	0.9	1DX15	VAN08010370
SHI36561	1.23	0.012	0.06	0.4	0.07	3.2	0.05	0.025	4	1.5	1DX15	VAN08010370
SHI36562	0.96	0.012	0.06	0.6	0.06	2.7	0.1	0.025	3	0.7	1DX15	VAN08010370
SHI36563	1.17	0.012	0.07	0.6	0.06	3	0.2	0.05	4	1	1DX15	VAN08010370
SHI36564	1.11	0.013	0.08	1.6	0.08	3	0.1	0.025	3	1.1	1DX15	VAN08010370
SHI36565	1.04	0.013	0.09	1	0.07	3.1	0.2	0.025	3	1.1	1DX15	VAN08010370
SHI36566	0.95	0.014	0.08	0.9	0.05	2.5	0.1	0.025	3	1.4	1DX15	VAN08010370
SHI36567	0.82	0.012	0.05	0.6	0.04	1.9	0.05	0.025	3	0.6	1DX15	VAN08010370
SHI36568	1.11	0.012	0.07	0.7	0.03	2.7	0.1	0.025	4	0.7	1DX15	VAN08010370
SHI36569	0.82	0.011	0.05	0.8	0.04	2.2	0.05	0.025	3	1.1	1DX15	VAN08010370
SHI36570	0.61	0.009	0.05	2.5	0.02	1.3	0.05	0.025	2	0.25	1DX15	VAN08010370
SHI36571	0.72	0.01	0.06	0.8	0.05	1.8	0.05	0.025	2	0.8	1DX15	VAN08010370
SHI36572	0.74	0.012	0.05	0.4	0.04	1.8	0.05	0.025	2	0.7	1DX15	VAN08010370
SHI36583	1.01	0.012	0.08	0.6	0.04	2.4	0.05	0.025	3	0.6	1DX15	VAN08010370
SHI36584	0.95	0.011	0.06	0.7	0.05	2.3	0.05	0.025	3	1.1	1DX15	VAN08010370
SHI36585	1.3	0.012	0.08	0.6	0.06	3.6	0.2	0.025	4	1	1DX15	VAN08010370
SHI36586	0.86	0.015	0.08	1.6	0.03	2.3	0.1	0.025	3	0.8	1DX15	VAN08010370
SHI39648	1.18	0.007	0.08	0.2	0.02	1.8	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39649	0.79	0.008	0.07	0.1	0.03	1.9	0.05	0.025	2	0.25	1DX15	VAN08010370
SHI39650	1.08	0.008	0.06	0.2	0.02	1.3	0.05	0.22	3	0.25	1DX15	VAN08010370

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
SHI39684	468963	7093367	NAD83-08V	1.4	36.3	23.2	63	0.05	23.8	9.4	224	2.44	50.2	0.6
SHI39685	468965	7093418	NAD83-08V	0.6	30.7	16.7	67	0.1	24	9.5	574	2.15	16.7	1.2
SHI39686	468970	7093467	NAD83-08V	0.6	28.8	15.4	50	0.1	20.5	7.7	545	1.85	21.5	0.7
SHI39687	468973	7093516	NAD83-08V	1.3	26.3	21.2	88	0.05	22.4	9	553	2.5	58.9	1.1
SHI39688	468977	7093566	NAD83-08V	0.9	25.3	15.5	56	0.1	18.2	8.7	524	1.91	22	1.7
SHI39689	468979	7093615	NAD83-08V	1.1	41.5	21.7	103	0.2	29.9	8.9	377	2.65	52.8	0.9
SHI39690	468981	7093664	NAD83-08V	0.8	28	18.5	56	0.1	24.2	10.4	523	2.17	17.8	1.6
SHI39691	468986	7093716	NAD83-08V	0.8	22.9	14.9	53	0.05	22.5	8.6	318	2.11	14.3	0.9
SHI39692	468989	7093769	NAD83-08V	1.1	27.9	13.2	65	0.05	25.9	7.8	270	2.31	20.2	0.8
SHI39693	468993	7093815	NAD83-08V	0.5	39.4	29.5	82	0.05	31.4	15.9	579	3.28	44.9	0.6
SHI39694	468995	7093864	NAD83-08V	0.8	32.4	13.1	89	0.05	32.5	14	495	3.26	35.3	0.9
SHI39695	468999	7093914	NAD83-08V	1.1	33.6	16.8	68	0.05	27.7	10.1	392	2.55	21.3	0.8
SHI39696	469197	7093903	NAD83-08V	0.8	29.5	17.3	62	0.1	24.8	10.5	505	2.39	17.9	0.9
SHI39697	469194	7093852	NAD83-08V	1	29.8	15.3	64	0.1	25.2	10.2	489	2.24	16.9	1.4
SHI39698	469190	7093803	NAD83-08V	0.8	29.6	13	61	0.1	25.2	8.8	326	2.26	16.4	1
SHI39699	469189	7093752	NAD83-08V	0.8	21.8	13.4	56	0.1	20.2	7.6	225	2.17	12.7	0.7
SHI39700	469184	7093703	NAD83-08V	1.1	26.5	25.5	68	0.1	23.6	8.9	480	2.65	35.4	0.8
SHI39701	469183	7093650	NAD83-08V	1.1	34.9	23.3	84	0.2	26	9.2	529	2.43	55	1
SHI39702	469183	7093650	NAD83-08V	1.1	33.3	23.1	81	0.1	25.2	9.1	453	2.4	55.4	0.9
SHI39704	469179	7093601	NAD83-08V	1	31.2	20.1	85	0.2	26.2	10.1	454	2.41	36.4	1.1
SHI39705	469175	7093553	NAD83-08V	1.7	43.6	28.3	90	0.2	31	12.3	552	3.11	39	1.3
SHI39706	469173	7093504	NAD83-08V	2.5	36.3	65.1	59	0.1	40	15.7	3199	3.13	36.5	1.5
SHI39707	469170	7093452	NAD83-08V	0.7	35.8	12.2	49	0.1	23.9	9.5	623	2.08	14.5	0.5
SHI39708	469168	7093400	NAD83-08V	0.8	22.7	15.7	70	0.05	21.9	10.9	661	2.46	16.1	1
SHI39709	469163	7093354	NAD83-08V	1.8	62	23.7	115	0.4	33.9	18.8	723	3.75	192.7	1.2
SHI39710	469161	7093300	NAD83-08V	3.5	61.7	48.2	144	0.3	39.1	20.2	646	4.43	75.1	1.6
SHI39711	469156	7093256	NAD83-08V	1.5	46.4	24.1	78	0.3	25.4	12	557	2.84	53.4	1.6
SHI39712	469153	7093204	NAD83-08V	3	59.4	32.3	111	0.2	44.1	19.3	746	3.65	28.8	0.7
SHI39713	469151	7093154	NAD83-08V	1.2	22.9	19.5	87	0.2	28.5	13.8	1076	2.81	61.3	1.1
SHI39751	466846	7090042	NAD83-08V	1.5	49.5	27.6	98	0.4	36.9	13.3	626	2.85	60.3	0.8
SHI39752	466804	7090019	NAD83-08V	1.3	46.7	22.8	89	0.3	32	12.1	570	2.83	53.3	0.6
SHI39753	466759	7089995	NAD83-08V	1	36.2	15.4	64	0.2	27.5	10	384	2.51	23	0.9
SHI39754	466709	7089967	NAD83-08V	1.2	46.6	21.4	80	0.2	29.4	9.5	376	2.61	47.4	0.6
SHI39755	466673	7089947	NAD83-08V	0.7	45.9	36.8	65	0.1	28.7	10.9	701	2.6	16.2	0.7
SHI39756	466629	7089924	NAD83-08V	0.7	26.4	25	51	0.1	20.7	10.1	648	2.18	13.2	1.4
SHI39757	466585	7089901	NAD83-08V	1.7	31.3	27	76	0.1	25.6	8.5	362	2.5	42.9	0.6
SHI39758	466540	7089876	NAD83-08V	1.4	49	33.1	84	0.2	25.9	9.9	574	2.55	54.1	1.6
SHI39759	466494	7089851	NAD83-08V	1.5	52.2	47.2	99	0.2	28.8	9.7	613	2.71	58	1.4
SHI39760	466452	7089828	NAD83-08V	1.7	53.8	32.3	114	0.4	32.8	13	653	2.95	62.6	0.9
SHI39762	466362	7089780	NAD83-08V	0.8	46.3	26.1	114	0.1	65.1	22	876	3.31	18.8	1
SHI39763	466273	7089732	NAD83-08V	1.4	48.7	27.4	103	0.3	33.9	12.2	769	2.82	66.3	1
SHI39764	466230	7089709	NAD83-08V	1.7	58.1	30.9	125	0.4	29.9	13.1	585	3.1	72.3	1.6
SHI39765	466187	7089686	NAD83-08V	1.3	45.9	29	81	0.3	32.1	11.8	778	3.06	94.2	1
SHI39766	466281	7089509	NAD83-08V	2.5	80.5	16.1	68	0.05	35.4	14.1	846	3.03	16.8	1.1
SHI39767	466364	7089554	NAD83-08V	2.7	96.2	10.7	88	0.5	49.6	12.3	325	2.69	16	0.9
SHI39768	466416	7089582	NAD83-08V	1.5	89.9	20.7	82	0.2	34.2	12.2	675	2.28	15.5	0.8
SHI39769	466458	7089604	NAD83-08V	2	91.7	19.5	96	0.2	48.7	15.5	552	2.65	14.1	0.6
SHI39770	466507	7089631	NAD83-08V	5.6	60.7	28	96	0.3	45.7	15.6	1033	3.66	50.1	1.9
SHI39771	466554	7089657	NAD83-08V	1.2	42.9	28.6	74	0.2	33.8	12.9	593	3.01	52.4	0.9
SHI39772	466589	7089679	NAD83-08V	0.9	37.1	14.3	51	0.4	21.8	8.6	399	2.2	26.4	0.8
SHI39773	466629	7089697	NAD83-08V	2.1	47.3	28	96	0.3	39.3	15.8	911	3.99	26.8	1.1
SHI39774	466629	7089697	NAD83-08V	7.4	73.7	30.8	112	0.4	53.4	18.8	1588	4.81	56.4	1.5
SHI39775	466724	7089748	NAD83-08V	1	52	27.4	75	0.2	33.9	16.4	728	3.13	40	2
SHI39776	466763	7089769	NAD83-08V	1.1	51.8	25.1	82	0.2	38.2	13.1	544	3.21	41.1	1.7
SHI39777	466811	7089795	NAD83-08V	1	50	29.3	95	0.2	44.7	18.1	668	3.75	24.7	1.3
SHI39778	466848	7089815	NAD83-08V	1.3	59.6	32.3	85	0.1	43.1	22.7	716	3.97	52.2	1.2
SHI39779	466901	7089843	NAD83-08V	0.7	40.8	31.2	82	0.3	33.6	13.8	589	3.34	504.1	1
SHI39780	466942	7089865	NAD83-08V	2.7	59.8	33.9	171	0.7	40.1	17.5	1017	4.06	98.2	1

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
SHI39684	163.1	6.1	14	0.2	2.4	0.3	22	0.15	0.035	14	17	0.35	143	0.009	3
SHI39685	3.4	3.8	84	0.4	2.1	0.3	17	1.05	0.053	13	14	0.44	145	0.008	4
SHI39686	2	2.8	593	0.2	3.4	0.2	13	8.33	0.05	10	11	0.29	150	0.009	1
SHI39687	7.4	5	28	0.2	3.3	0.3	23	0.37	0.07	14	17	0.42	177	0.02	1
SHI39688	6.3	3.2	43	0.3	2.3	0.3	28	0.53	0.055	12	17	0.36	228	0.01	2
SHI39689	7.5	6.4	26	0.5	7	0.3	29	0.32	0.083	18	22	0.47	208	0.025	15
SHI39690	9.1	3.6	38	0.2	1.8	0.3	27	0.4	0.068	14	20	0.42	288	0.009	1
SHI39691	7.1	5.3	29	0.2	1.4	0.2	28	0.33	0.051	15	21	0.44	216	0.017	1
SHI39692	19.8	5.4	24	0.1	1.9	0.2	33	0.26	0.046	17	22	0.42	280	0.028	2
SHI39693	11.5	18.7	19	0.05	3.6	0.4	19	0.17	0.053	36	17	0.54	133	0.027	3
SHI39694	3.6	14.2	20	0.1	3.8	0.4	21	0.19	0.054	25	19	0.56	171	0.021	5
SHI39695	6.7	6	22	0.2	2.1	0.3	31	0.25	0.057	20	24	0.46	250	0.02	2
SHI39696	6.5	7.1	34	0.2	1.9	0.3	25	0.37	0.063	18	20	0.44	244	0.014	0.5
SHI39697	7.6	4.3	36	0.1	1.7	0.2	36	0.42	0.059	16	24	0.43	342	0.018	1
SHI39698	5.8	5.7	29	0.05	1.4	0.2	33	0.33	0.054	19	22	0.47	281	0.02	0.5
SHI39699	2.2	5.3	23	0.1	1	0.2	26	0.25	0.041	18	19	0.43	221	0.012	2
SHI39700	4.8	4.9	21	0.1	1.9	0.3	35	0.24	0.05	14	21	0.42	227	0.024	2
SHI39701	11.8	7.5	23	0.3	2.5	0.3	26	0.34	0.077	19	16	0.44	175	0.022	2
SHI39702	16.8	7.4	22	0.2	2.4	0.3	27	0.28	0.075	19	17	0.41	168	0.019	1
SHI39704	3.8	4.9	24	0.3	2.3	0.3	33	0.34	0.049	15	19	0.39	199	0.018	2
SHI39705	6.3	8.6	24	0.3	2.7	0.3	27	0.26	0.058	18	18	0.51	141	0.017	3
SHI39706	5.8	5.2	182	0.7	1.8	1.1	20	2.7	0.057	21	17	0.3	232	0.008	2
SHI39707	2.3	2.7	223	0.2	1.3	0.2	29	2.79	0.063	12	15	0.36	204	0.02	2
SHI39708	1.3	8	36	0.2	1.2	0.2	24	0.42	0.05	21	17	0.41	168	0.016	2
SHI39709	114.9	9	41	0.5	21.1	0.5	24	0.38	0.081	22	17	0.51	150	0.006	2
SHI39710	18.2	7.2	14	0.7	9.8	0.7	37	0.1	0.042	16	19	0.43	105	0.013	2
SHI39711	10.5	4.5	87	0.3	5.3	0.5	21	1.03	0.052	15	11	0.37	140	0.012	2
SHI39712	6.1	12.6	33	0.3	5.2	0.5	16	0.4	0.082	21	22	0.65	123	0.006	4
SHI39713	3.3	4.1	58	1.1	4.8	0.2	29	0.68	0.074	14	21	0.45	191	0.017	2
SHI39751	5.7	7.6	37	0.4	3.2	0.4	31	0.94	0.064	19	27	0.7	228	0.021	3
SHI39752	10.9	7.7	38	0.3	3.1	0.3	28	1.43	0.067	19	22	0.65	338	0.025	1
SHI39753	14.8	5.1	18	0.1	1.3	0.2	41	0.23	0.044	18	23	0.41	312	0.026	1
SHI39754	18.3	7.3	11	0.2	2.3	0.3	30	0.13	0.029	21	22	0.46	276	0.01	2
SHI39755	7.1	12.8	22	0.1	1	0.4	24	0.6	0.057	24	18	0.71	146	0.012	2
SHI39756	4.3	5.5	42	0.2	0.7	0.2	32	0.79	0.031	14	18	0.41	281	0.01	1
SHI39757	65.3	6	15	0.3	1.7	0.3	23	0.22	0.034	15	15	0.33	174	0.008	0.5
SHI39758	7.8	6.8	13	0.2	2.4	0.5	24	0.16	0.046	20	18	0.39	264	0.02	0.5
SHI39759	9.8	7.1	15	0.3	2.4	0.3	26	0.17	0.051	22	18	0.4	281	0.02	0.5
SHI39760	11.6	7.1	22	0.4	2.8	0.4	25	0.52	0.071	18	20	0.57	284	0.021	0.5
SHI39762	2.2	8.9	93	0.6	2.3	0.3	15	1.33	0.041	16	29	0.75	301	0.004	0.5
SHI39763	7.4	7.2	39	0.5	2.8	0.3	30	1.29	0.073	20	24	0.72	265	0.024	2
SHI39764	6.8	6.5	18	0.6	2.3	0.4	29	0.26	0.09	20	19	0.38	205	0.031	0.5
SHI39765	13	10.7	29	0.3	2.3	0.3	24	0.72	0.032	25	19	0.56	246	0.011	0.5
SHI39766	3.6	5.4	20	0.1	1.4	0.3	32	0.18	0.018	15	23	0.51	552	0.018	0.5
SHI39767	8.8	5.5	34	0.1	1.2	0.3	16	0.05	0.039	18	14	0.38	516	0.001	0.5
SHI39768	11	4.8	47	0.2	1.3	0.3	21	1.25	0.077	12	15	0.8	515	0.014	0.5
SHI39769	4.4	7.2	33	0.3	2.6	0.3	21	0.7	0.067	17	17	0.57	137	0.009	0.5
SHI39770	11.1	6.7	56	0.4	3.2	0.4	21	0.45	0.1	20	20	0.46	282	0.009	0.5
SHI39771	5.6	7.9	27	0.3	1.9	0.3	30	0.45	0.032	21	22	0.47	287	0.019	0.5
SHI39772	5.1	5	24	0.05	1.2	0.2	33	0.38	0.061	14	20	0.43	199	0.036	1
SHI39773	3.6	7.6	73	0.3	2.8	0.4	21	1.4	0.12	19	19	0.58	225	0.008	0.5
SHI39774	6.3	8.9	64	0.4	3.9	0.5	17	0.47	0.133	23	16	0.55	225	0.004	1
SHI39775	3.1	8.6	40	0.1	1.7	0.4	20	0.74	0.054	23	20	0.59	225	0.01	1
SHI39776	5.8	10.5	39	0.1	1.9	0.4	20	0.64	0.05	23	22	0.63	221	0.009	0.5
SHI39777	2.2	10.9	57	0.1	1.7	0.4	18	1.15	0.067	21	26	0.75	168	0.006	1
SHI39778	4.6	11.7	105	0.1	2	0.5	13	2.96	0.064	23	16	0.68	128	0.004	0.5
SHI39779	113.1	9.6	64	0.2	2.3	0.3	22	1.38	0.044	26	17	0.46	219	0.007	1
SHI39780	7.6	6.6	73	1.1	3.4	0.3	36	1.67	0.046	24	25	0.52	257	0.014	1

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
SHI39684	1.24	0.006	0.05	0.3	0.02	2	0.05	0.15	3	1.1	1DX15	VAN08010370
SHI39685	1.02	0.006	0.05	0.2	0.02	1.7	0.05	0.2	2	0.7	1DX15	VAN08010370
SHI39686	0.7	0.009	0.03	0.2	0.02	1.9	0.05	0.17	2	1	1DX15	VAN08010370
SHI39687	0.95	0.007	0.07	0.4	0.005	2	0.1	0.18	3	0.7	1DX15	VAN08010370
SHI39688	0.96	0.006	0.04	0.4	0.03	1.7	0.05	0.14	3	0.9	1DX15	VAN08010370
SHI39689	1.04	0.013	0.09	0.5	0.04	2.6	0.1	0.08	3	1.1	1DX15	VAN08010370
SHI39690	1.22	0.006	0.04	0.5	0.04	1.8	0.05	0.07	3	1.1	1DX15	VAN08010370
SHI39691	1.2	0.024	0.06	0.7	0.02	1.8	0.05	0.05	3	0.5	1DX15	VAN08010370
SHI39692	1.24	0.012	0.05	0.4	0.03	2.3	0.05	0.025	4	1	1DX15	VAN08010370
SHI39693	1.38	0.009	0.07	0.2	0.01	1.5	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39694	1.42	0.012	0.1	0.2	0.01	1.8	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39695	1.29	0.014	0.07	0.5	0.04	2.4	0.05	0.025	4	0.9	1DX15	VAN08010370
SHI39696	1.16	0.008	0.05	0.2	0.05	2.3	0.05	0.025	3	0.8	1DX15	VAN08010370
SHI39697	1.28	0.009	0.06	0.6	0.04	2.6	0.05	0.05	4	0.8	1DX15	VAN08010370
SHI39698	1.32	0.009	0.06	0.5	0.03	2.5	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39699	1.31	0.006	0.06	0.4	0.02	1.8	0.05	0.025	4	0.5	1DX15	VAN08010370
SHI39700	1.19	0.009	0.06	0.2	0.005	2.1	0.1	0.025	3	0.25	1DX15	VAN08010370
SHI39701	0.98	0.015	0.09	0.4	0.02	2.2	0.1	0.025	3	0.9	1DX15	VAN08010370
SHI39702	1	0.007	0.09	0.4	0.02	2.1	0.05	0.025	3	0.5	1DX15	VAN08010370
SHI39704	1.15	0.01	0.07	0.4	0.03	2.4	0.1	0.025	3	0.5	1DX15	VAN08010370
SHI39705	1.28	0.011	0.07	0.3	0.02	1.7	0.05	0.025	4	0.7	1DX15	VAN08010370
SHI39706	1.03	0.006	0.02	0.05	0.05	4.3	0.05	0.13	2	1.5	1DX15	VAN08010370
SHI39707	0.81	0.009	0.04	0.2	0.03	2.1	0.05	0.06	2	0.25	1DX15	VAN08010370
SHI39708	1.07	0.009	0.05	0.3	0.02	1.6	0.05	0.06	3	0.7	1DX15	VAN08010370
SHI39709	1.35	0.007	0.06	0.2	0.01	2.1	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39710	1.5	0.005	0.05	0.2	0.03	2.2	0.05	0.025	4	1.2	1DX15	VAN08010370
SHI39711	1	0.006	0.05	0.2	0.04	1.8	0.05	0.1	3	1.8	1DX15	VAN08010370
SHI39712	1.45	0.006	0.06	0.2	0.03	2.6	0.05	0.025	4	0.8	1DX15	VAN08010370
SHI39713	1.05	0.008	0.05	0.9	0.03	1.8	0.05	0.1	3	0.9	1DX15	VAN08010370
SHI39751	1.29	0.013	0.1	0.2	0.03	2.6	0.1	0.025	4	0.25	1DX15	VAN08010370
SHI39752	1.16	0.012	0.1	0.2	0.02	2.4	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39753	1.19	0.012	0.06	0.2	0.04	3.2	0.05	0.025	3	0.9	1DX15	VAN08010370
SHI39754	1.37	0.008	0.07	0.2	0.005	1.7	0.05	0.025	3	0.25	1DX15	VAN08010370
SHI39755	1.21	0.008	0.04	0.1	0.03	2.3	0.05	0.06	4	0.25	1DX15	VAN08010370
SHI39756	1.26	0.007	0.05	0.1	0.01	2	0.05	0.05	3	0.8	1DX15	VAN08010370
SHI39757	1.03	0.006	0.04	0.4	0.01	1.5	0.05	0.025	3	0.25	1DX15	VAN08010370
SHI39758	1.06	0.008	0.06	0.3	0.05	3.2	0.1	0.025	3	0.25	1DX15	VAN08010370
SHI39759	1.01	0.01	0.07	0.4	0.05	3.6	0.05	0.025	2	0.25	1DX15	VAN08010370
SHI39760	1.14	0.012	0.1	0.4	0.04	3	0.1	0.025	3	0.25	1DX15	VAN08010370
SHI39762	1.37	0.006	0.1	0.1	0.005	1.7	0.05	0.025	3	0.25	1DX15	VAN08010370
SHI39763	1.13	0.013	0.11	0.3	0.03	2.9	0.1	0.025	3	0.6	1DX15	VAN08010370
SHI39764	0.89	0.009	0.05	0.9	0.07	3.4	0.1	0.025	3	0.8	1DX15	VAN08010370
SHI39765	1.35	0.009	0.06	0.2	0.03	2.6	0.1	0.025	4	0.25	1DX15	VAN08010370
SHI39766	1.42	0.008	0.09	0.1	0.01	3.4	0.05	0.025	4	0.9	1DX15	VAN08010370
SHI39767	0.98	0.003	0.04	0.05	0.02	1.7	0.05	0.025	3	0.6	1DX15	VAN08010370
SHI39768	1.04	0.007	0.03	0.2	0.04	2	0.05	0.025	3	0.7	1DX15	VAN08010370
SHI39769	1.16	0.007	0.03	0.05	0.03	2	0.05	0.025	3	0.6	1DX15	VAN08010370
SHI39770	1.18	0.007	0.05	0.1	0.02	2.4	0.05	0.06	3	0.9	1DX15	VAN08010370
SHI39771	1.41	0.01	0.09	0.2	0.02	3.2	0.05	0.025	3	0.8	1DX15	VAN08010370
SHI39772	0.93	0.016	0.05	0.3	0.05	2.8	0.05	0.025	3	0.25	1DX15	VAN08010370
SHI39773	1.26	0.01	0.06	0.05	0.02	2.4	0.05	0.09	3	0.25	1DX15	VAN08010370
SHI39774	1.2	0.007	0.05	0.1	0.03	2.5	0.05	0.08	3	0.8	1DX15	VAN08010370
SHI39775	1.55	0.008	0.07	0.1	0.03	2.3	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39776	1.53	0.008	0.06	0.2	0.03	2.2	0.05	0.025	4	0.25	1DX15	VAN08010370
SHI39777	1.39	0.006	0.09	0.05	0.04	2.1	0.05	0.06	3	0.5	1DX15	VAN08010370
SHI39778	1.36	0.006	0.09	0.05	0.02	1.8	0.05	0.09	3	0.6	1DX15	VAN08010370
SHI39779	1.18	0.007	0.09	0.1	0.03	2.9	0.1	0.025	3	0.6	1DX15	VAN08010370
SHI39780	1.44	0.009	0.08	0.2	0.03	3.2	0.05	0.025	4	0.9	1DX15	VAN08010370