GEOCHEMICAL

REPORT

CLAIMS

SHANGHAI 1-60	YC11642 - YC11701
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 OCTOBER 06, 2006

DATE OF REPORT SETEMBER 02, 2007

TABLE OF CONTENT

1.0 SUMMARY

The Shanghai Project had a crew of four men work the claim block on October 6, 2006. The crew consists of Joe McCann, Jeremy Duplisea, Mat McHugh and Kyle MacDougall, all employees of Ryanwood Exploration. The crew collected a total of 106 soils during there one day soil survey.

2.0 INTRODUCTION

The Shanghai Project had 4 lines of soil work each 1500 meters long for a total of 6 kilometers of soil traverse. A total of 106 soil where collected on 50 meters soil spacing. A new gold and arsenic soil anomaly showed up demonstrating the property value is not only silver and lead but also gold.

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 98 un-surveyed continuous Yukon Quartz Mining Claims. All are registered to the Author Shawn Ryan.

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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.

Startigraphy 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

6.1 Soil Survey

The Shanghai Project had 4 man days of soil work collecting 106 soils.

All soil sample where taken with one meter soil probes and sometime with a prospector pick. We carried both on rocky talus slope. Soil sample location where marked on the ground with orange flagging and recorded in Garmin GPS. About 400-500 grams of soil was collected and place in well mark kraft soil bags.

All samples where brought out to Dawson and air dried repacked in rice bags and sent to Acme Labs in Vancouver. Sample where process with Aqua Regia ICP-MS for 36 elements.

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The GPS where downloaded every night and store in a personal computer.

7.0 INTERPRETATION

7.1 Soil Survey

The soil survey revealed three new gold (100 ppb +) and arsenic (160 ppm +) soil anomalies. Not enough data was acquired to make any conclusion. It is interesting to note how the 2004 and 2006 soil data is demonstrating a high regional arsenic background extending over the entire Shanghai Claim block. I am uncertain if this is background or potentially cause by the Robert Service regional thrust fault.

8.0 RECOMMENDATION

I would recommend more soil work around the new gold – arsenic anomalies. I would conduct the next soil work on 100 meter line spacing and 25 meter station spacing.

9.0 COST

Wage 8 man days @ $325.00 per day (Contracting)		$2,600.00
Food Allowance 8 man days @ $42.50		$340.00
Assay Cost 106 soil @ $18.00 per sample		$1,908.00
Helicopter 1.6 hours @$1,259.00		$2,014.00
Truck + Gas 2 days @$150.00 per day		$300.00
Report writing		$500.00
	Total	$7,662.00

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.

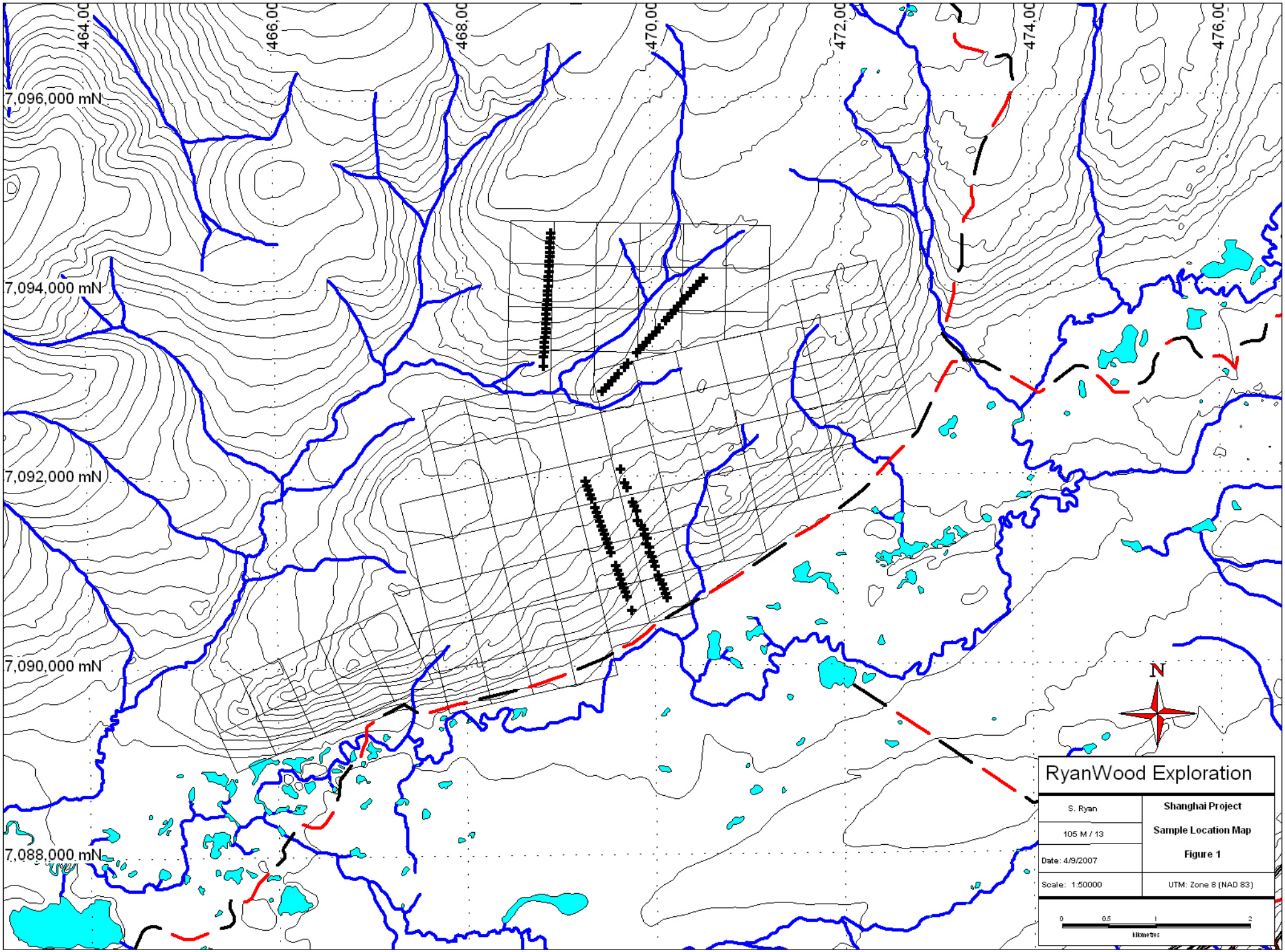
I have overseen the entire Shanghai Project.

I own 100% of the Shanghai claims.

Dated this 04 of September 2007 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan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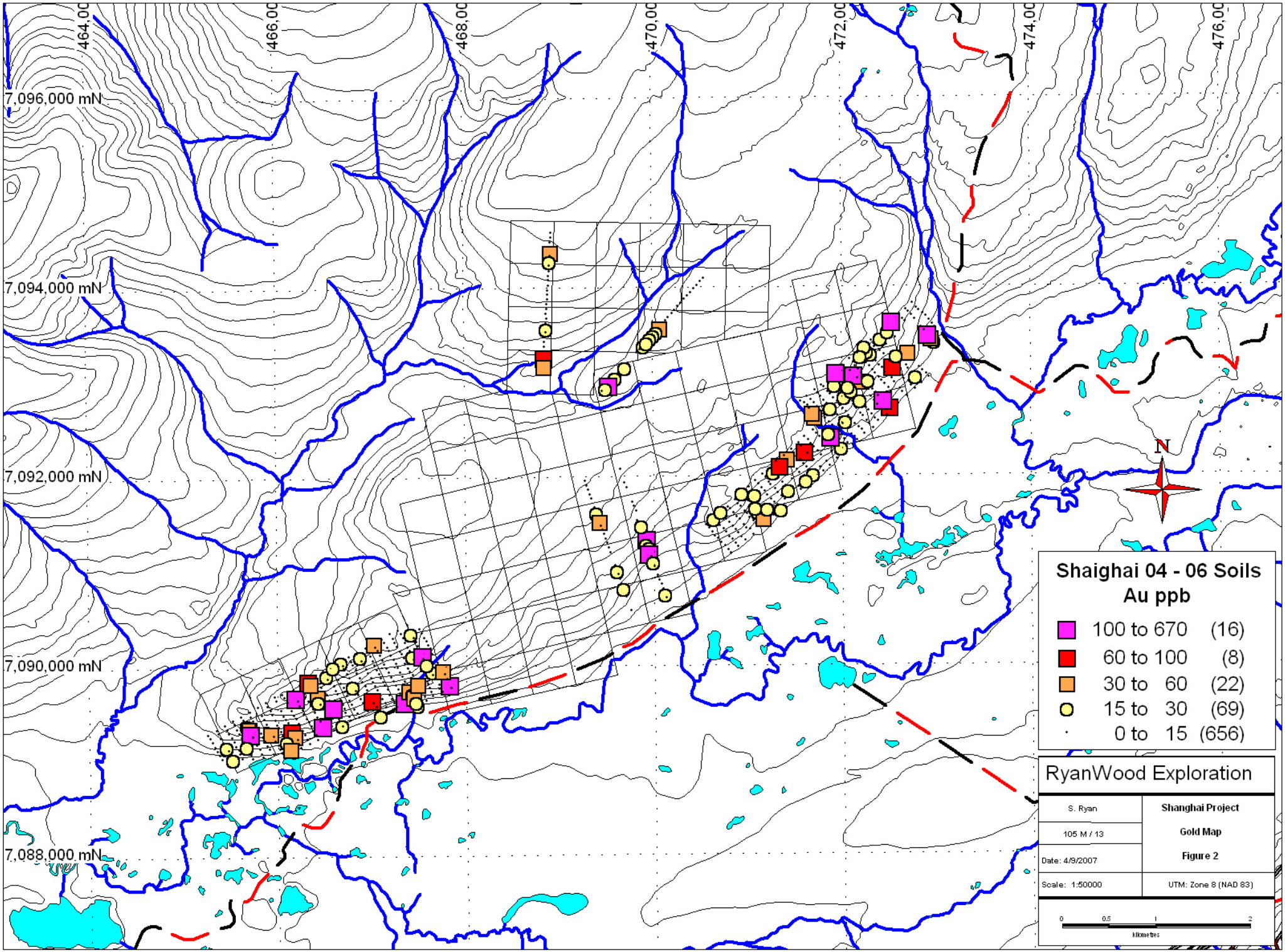
7,094,000 mN
7,092,000 mN
7,090,000 mN
7,088,000 mN
N
RyanWood Exploration
S. Ryan
Shanghai Project
105 M / 13
Sample Location Map
Date: 4/9/2007
Figure 1
Scale: 1:50000
UTM: Zone 8 (NAD 83)
0
0.5
1
2
kilometres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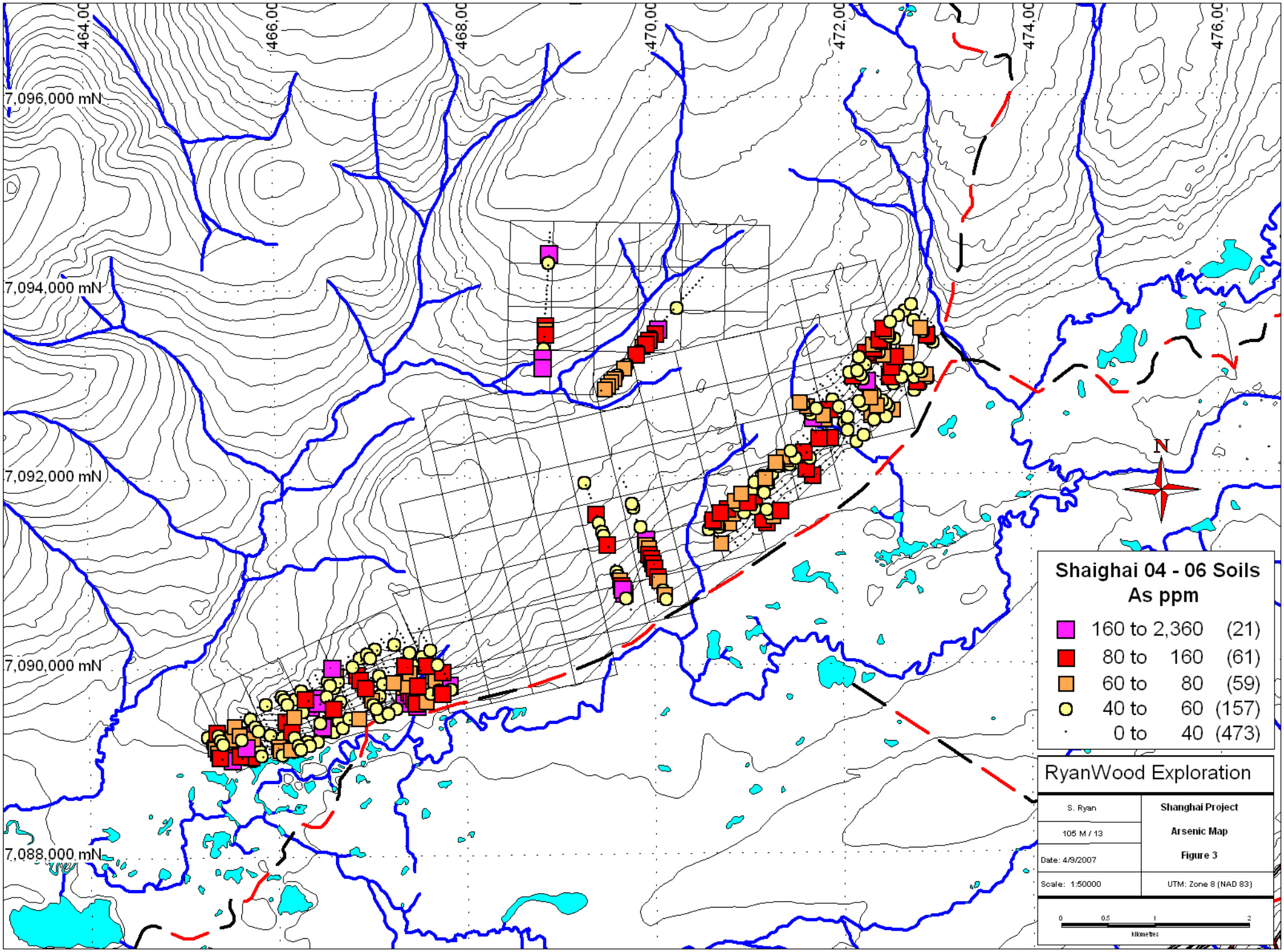
Shaighai 04 - 06 Soils
Au ppb
100 to 670 (16)
60 to 100 (8)
30 to 60 (22)
15 to 30 (69)
0 to 15 (656)
RyanWood Exploration
S. Ryan
Shanghai Project
105 M / 13
Gold Map
Date: 4/9/2007
Figure 2
Scale: 1:50000
UTM: Zone 8 (NAD 83)
0 0.5 1 2
kilometres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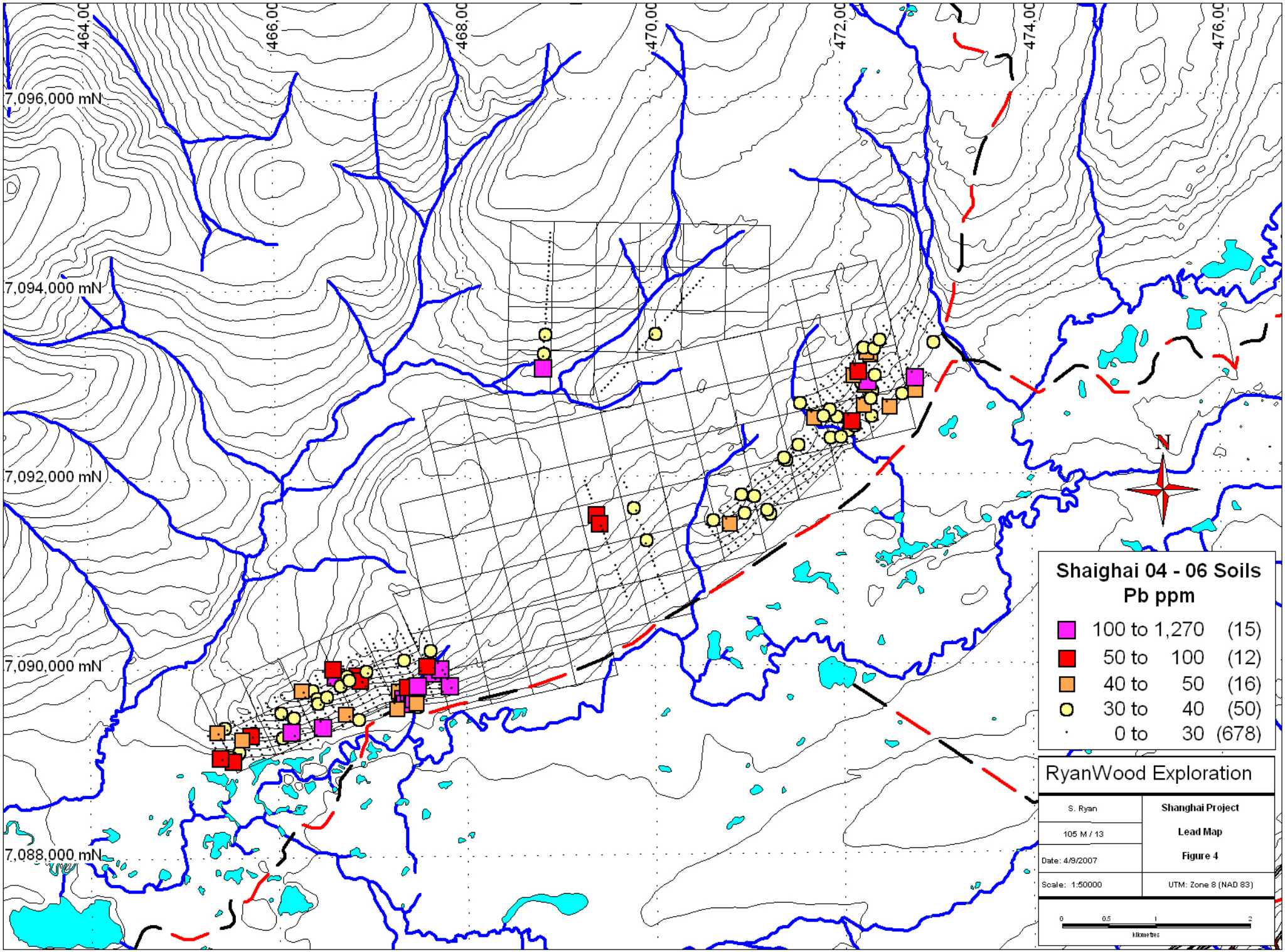
7,094,000 mN
7,092,000 mN
7,090,000 mN
7,088,000 mN
N
Shaighai 04 - 06 Soils
As ppm
160 to 2,360 (21)
80 to 160 (61)
60 to 80 (59)
40 to 60 (157)
0 to 40 (473)
RyanWood Exploration
S. Ryan
Shanghai Project
105 M / 13
Arsenic Map
Date: 4/9/2007
Figure 3
Scale: 1:50000
UTM: Zone 8 (NAD 83)
0
0.5
1
2
kilometres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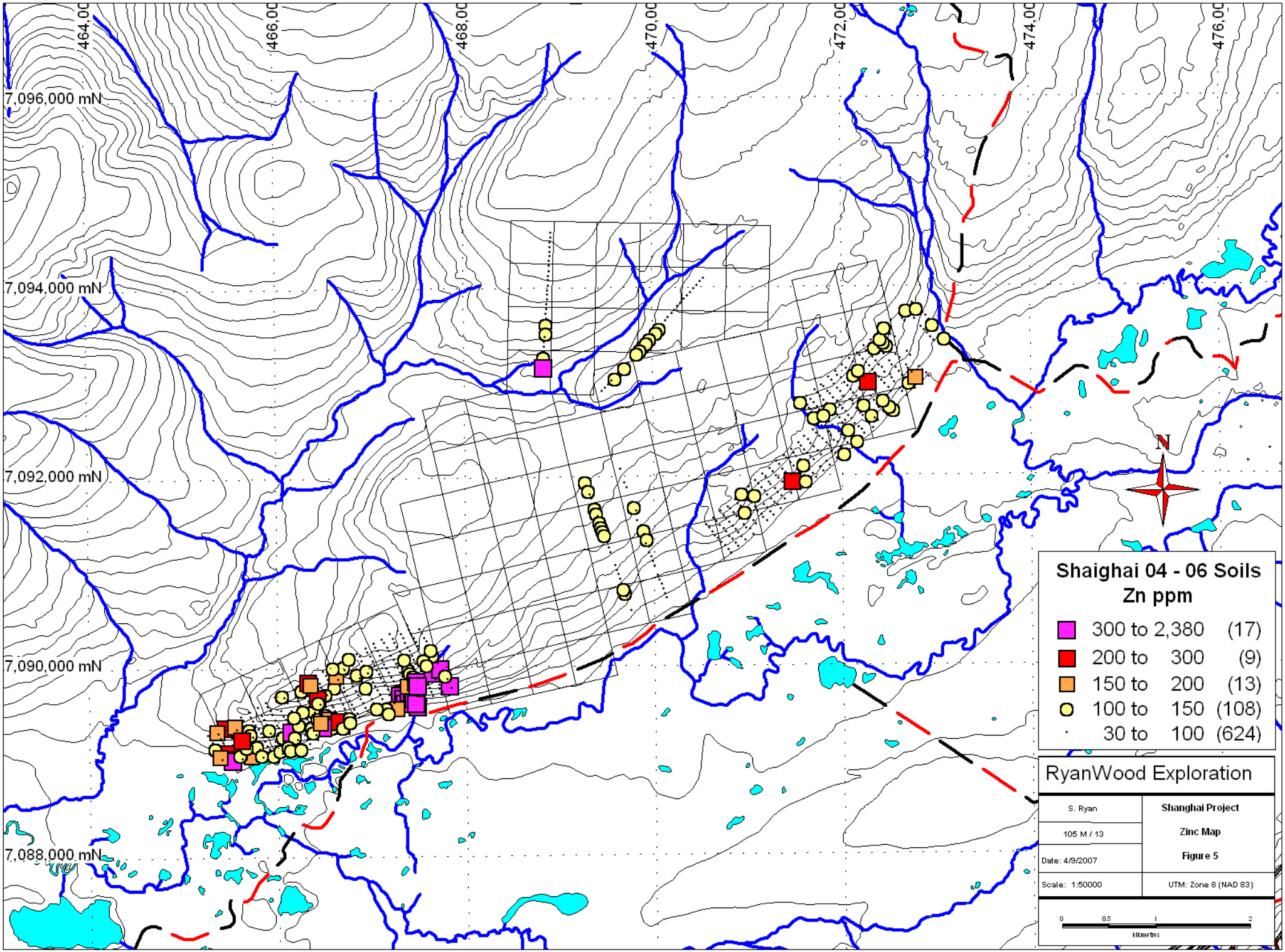
7,094,000 mN
7,092,000 mN
7,090,000 mN
7,088,000 mN
N
Shaighai 04 - 06 Soils
Pb ppm
100 to 1,270 (15)
50 to 100 (12)
40 to 50 (16)
30 to 40 (50)
0 to 30 (678)
RyanWood Exploration
S. Ryan
Shanghai Project
105 M / 13
Lead Map
Date: 4/9/2007
Figure 4
Scale: 1:50000
UTM: Zone 8 (NAD 83)
0 0.5 1 2
kilometres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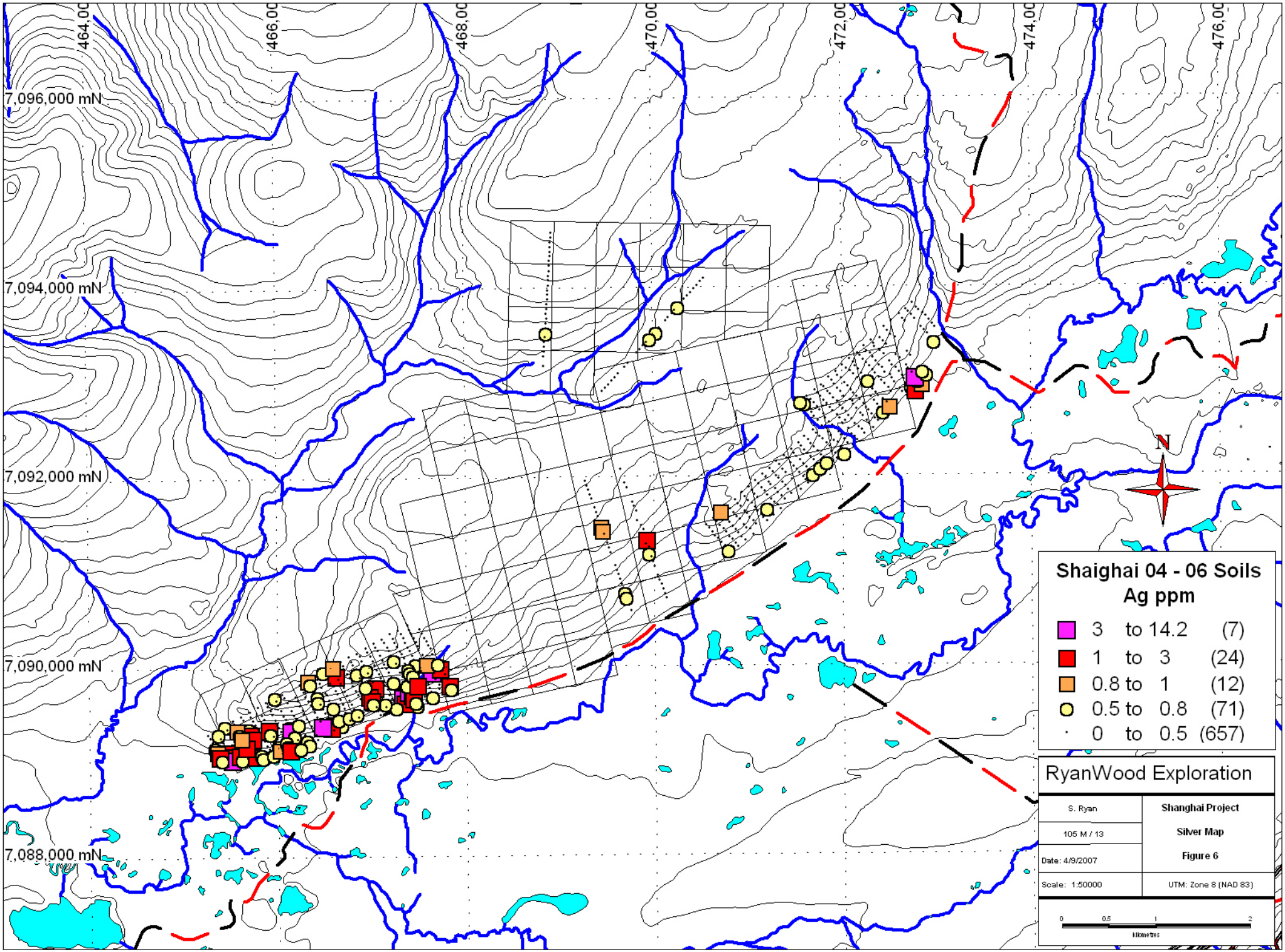
476,00
7,096,000 mN
7,094,000 mN
7,092,000 mN
7,090,000 mN
7,088,000 mN
N
Shaighai 04 - 06 Soils
Zn ppm
300 to 2,380 (17)
200 to 300 (9)
150 to 200 (13)
100 to 150 (108)
30 to 100 (624)
RyanWood Exploration
S. Ryan
Shanghai Project
105 M / 13
Zinc Map
Date: 4/9/2007
Figure 5
Scale: 1:50000
UTM: Zone 8 (NAD 83)
0
0.5
1
2
kilometres


464,00
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7,096,000 mN
7,094,000 mN
7,092,000 mN
7,090,000 mN
7,088,000 mN
N
Shaighai 04 - 06 Soils
Ag ppm
3 to 14.2 (7)
1 to 3 (24)
0.8 to 1 (12)
0.5 to 0.8 (71)
0 to 0.5 (657)
RyanWood Exploration
S. Ryan
Shanghai Project
105 M / 13
Silver Map
Date: 4/9/2007
Figure 6
Scale: 1:50000
UTM: Zone 8 (NAD 83)
0 0.5 1 2
kilometres

SAMPLES	Gps ID	Datum	Easting	Northing	Elevation	Project	Mo	Cu	Pb	Zn	Ag	Ni	Co
SH-06752	SH06752	NAD83-8V	468941	7094579	1068.6	Shanghai 2006	1.2	30.3	16.7	70	0.1	23.1	8.3
SH-06753	SH06753	NAD83-8V	468939	7094528	1063.4	Shanghai 2006	0.7	25.1	11.5	58	0.1	18.7	5.7
SH-06754	SH06754	NAD83-8V	468933	7094476	1060.4	Shanghai 2006	0.7	20.5	11.5	53	0.1	15.6	5.8
SH-06755	SH06755	NAD83-8V	468933	7094427	1060.7	Shanghai 2006	0.8	20.5	12.7	56	0	19.1	6.9
SH-06756	SH06756	NAD83-8V	468929	7094378	1060.4	Shanghai 2006	1.1	20.6	22.5	69	0	24.1	12.2
SH-06757	SH06757	NAD83-8V	468926	7094329	1052.2	Shanghai 2006	0.9	31.6	14.3	70	0	25.3	10.6
SH-06758	SH06758	NAD83-8V	468921	7094278	1048.2	Shanghai 2006	1.1	36.3	27.1	83	0.1	27.8	12.4
SH-06759	SH06759	NAD83-8V	468917	7094227	1038.5	Shanghai 2006	1.2	30.3	15.2	74	0	25.3	10.8
SH-06760	SH06760	NAD83-8V	468916	7094175	1036.3	Shanghai 2006	1.3	33.6	17.7	75	0	28.3	11.4
SH-06761	SH06761	NAD83-8V	468912	7094125	1029	Shanghai 2006	1.2	32.1	22.8	80	0.1	26.5	11.5
SH-06762	SH06762	NAD83-8V	468908	7094076	1022.9	Shanghai 2006	1.2	32.9	16.7	77	0.1	25.4	10.2
SH-06763	SH06763	NAD83-8V	468906	7094022	1019.3	Shanghai 2006	1	34.1	16.5	72	0.1	26.4	11
SH-06764	SH06764	NAD83-8V	468903	7093972	1016.2	Shanghai 2006	0.9	33.9	15.2	75	0.1	26.7	11.1
SH-06765	SH06765	NAD83-8V	468899	7093923	1008.3	Shanghai 2006	0.8	35.3	15.4	78	0.2	28.8	11.3
SH-06766	SH06766	NAD83-8V	468897	7093872	1004.3	Shanghai 2006	0.8	31.7	16.2	69	0.2	27.3	14.3
SH-06767	SH06767	NAD83-8V	468892	7093825	996.7	Shanghai 2006	1.3	37.3	18.6	76	0.2	30.2	14.6
SH-06768	SH06768	NAD83-8V	468889	7093773	990.6	Shanghai 2006	0.9	25.9	16.6	64	0.2	23.7	12
SH-06769	SH06769	NAD83-8V	468884	7093723	980.8	Shanghai 2006	0.9	23.8	15.9	66	0.1	23	9.9
SH-06770	SH06770	NAD83-8V	468886	7093671	972.9	Shanghai 2006	0.9	24.4	18.3	62	0.2	22.3	11.6
SH-06771	SH06771	NAD83-8V	468883	7093623	965.3	Shanghai 2006	1.3	48.9	23.5	106	0.4	32.2	12.8
SH-06772	SH06772	NAD83-8V	468877	7093572	962.9	Shanghai 2006	1	28.1	28.8	85	0.4	24	10
SH-06773	SH06773	NAD83-8V	468874	7093523	957.7	Shanghai 2006	1.4	39.6	35	120	0.5	30.4	11.2
SH-06774	SH06774	NAD83-8V	468870	7093474	951.9	Shanghai 2006	1	36.2	23.7	74	0	27.2	13.5
SH-06775	SH06775	NAD83-8V	468863	7093424	931.2	Shanghai 2006	0.7	26.5	17.1	68	0.1	21	11.7
SH-06776	SH06776	NAD83-8V	468858	7093375	921.1	Shanghai 2006	0.9	35.5	24.3	89	0.2	29.3	14.4
SH-06777	SH06777	NAD83-8V	468861	7093323	908.9	Shanghai 2006	0.9	29	32.2	65	0	24.8	13.6
SH-06778	SH06778	NAD83-8V	468854	7093276	902.2	Shanghai 2006	0.8	66.4	18.1	120	0.4	36.1	15.5
SH-06779	SH06779	NAD83-8V	468851	7093172	898.2	Shanghai 2006	1.9	38.6	110.8	334	0.4	27	9.6
SH-06790	SH06790	NAD83-8V	470546	7094084	998.5	Shanghai 2006	1.5	26	20.7	81	0.1	25.3	8.6
SH-06791	SH06791	NAD83-8V	470512	7094052	1000.4	Shanghai 2006	0.9	36.7	10.8	69	0.1	26.6	9.3
SH-06792	SH06792	NAD83-8V	470480	7094015	997.3	Shanghai 2006	0.7	33	17.4	59	0.1	26.4	9.7
SH-06793	SH06793	NAD83-8V	470444	7093978	996.7	Shanghai 2006	0.6	32.9	10.4	51	0	24.4	8.2
SH-06794	SH06794	NAD83-8V	470412	7093940	986.3	Shanghai 2006	1.5	46	19.4	90	0.3	30.5	10.5
SH-06795	SH06795	NAD83-8V	470376	7093903	985.4	Shanghai 2006	0.9	29.3	13	68	0.2	22	8.5
SH-06796	SH06796	NAD83-8V	470344	7093867	979.9	Shanghai 2006	1.2	25.1	15.9	71	0.2	22.2	8.6
SH-06797	SH06797	NAD83-8V	470310	7093829	984.2	Shanghai 2006	1	21.9	13.1	62	0	20.1	7.3
SH-06798	SH06798	NAD83-8V	470276	7093790	977.5	Shanghai 2006	2.2	38.4	22	90	0.5	39.2	13.1
SH-06799	SH06799	NAD83-8V	470242	7093752	978.1	Shanghai 2006	1.2	29.8	17.7	83	0	28.5	12.2
SH-06800	SH06800	NAD83-8V	470211	7093716	976.3	Shanghai 2006	1.6	41	17.7	80	0.2	35.9	11
SH-06801	SH06801	NAD83-8V	470174	7093678	968	Shanghai 2006	1.2	37.2	16.2	78	0.2	23.9	8.4
SH-06802	SH06802	NAD83-8V	470143	7093643	960.1	Shanghai 2006	0.6	36	21	81	0.1	30.3	13

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SH-06752	297	2.2	34.5	0.8	8.3	4.4	18	0.1	4	0.2	38	0.25	0.06	17	25	0.42	262
SH-06753	173	1.78	15.7	0.6	5.6	2.1	16	0.2	2.5	0.2	28	0.2	0.062	16	19	0.35	219
SH-06754	130	1.72	16.7	0.8	7.7	2.1	16	0.2	2.3	0.2	28	0.21	0.07	15	19	0.35	183
SH-06755	202	1.97	16.7	0.5	12	4.6	9	0.1	1.7	0.2	30	0.12	0.045	16	22	0.39	96
SH-06756	561	2.68	209.6	0.8	33	10	6	0.2	4	0.2	34	0.05	0.024	18	27	0.36	125
SH-06757	363	2.55	12.8	0.7	1.7	5.9	16	0.1	1	0.2	41	0.18	0.042	19	23	0.45	259
SH-06758	452	2.72	53.4	0.8	23	7.1	8	0.2	5.6	0.2	34	0.08	0.028	23	26	0.46	163
SH-06759	411	2.62	19.9	0.8	2.8	5.5	14	0.1	1.5	0.2	39	0.15	0.042	19	26	0.46	296
SH-06760	474	2.61	32.1	0.8	12.2	5.5	16	0.2	2.6	0.2	37	0.21	0.05	18	27	0.46	273
SH-06761	483	2.64	33.6	1	7	5.7	16	0.2	4	0.2	36	0.2	0.052	20	25	0.44	277
SH-06762	372	2.55	26.9	0.7	5.7	5.5	17	0.1	2.6	0.2	36	0.29	0.05	20	26	0.45	279
SH-06763	387	2.74	20	0.8	6	6	19	0.1	1.7	0.2	33	0.3	0.058	22	24	0.49	271
SH-06764	395	2.69	17	0.9	5.2	6.9	21	0.1	1.4	0.2	30	0.28	0.059	24	23	0.51	257
SH-06765	426	2.79	17.9	0.8	5.9	7.2	24	0.1	1.5	0.2	29	0.3	0.064	22	24	0.53	245
SH-06766	581	2.56	12.9	1.6	5	5.5	35	0.2	1.3	0.2	28	0.4	0.063	20	24	0.5	312
SH-06767	618	2.77	19.2	1.6	10.2	5.6	34	0.2	1.3	0.3	34	0.4	0.067	20	25	0.5	333
SH-06768	428	2.4	13.6	1.5	3.8	5.2	36	0.2	1.1	0.2	29	0.41	0.063	18	23	0.46	312
SH-06769	411	2.33	19.3	1.1	3.8	5.2	33	0.1	1.5	0.2	29	0.38	0.057	17	22	0.41	249
SH-06770	581	2.31	17.4	1.5	6.7	4.2	41	0.2	1.4	0.2	33	0.43	0.049	17	22	0.41	302
SH-06771	674	3	80	1	9.7	10	23	0.6	6.6	0.3	25	0.33	0.072	23	20	0.55	131
SH-06772	461	2.55	74.3	1.7	22	4.5	26	0.3	7	0.2	35	0.39	0.068	18	22	0.44	214
SH-06773	618	3.17	88.7	1.2	10.1	8.6	33	0.5	10.7	0.4	24	0.47	0.084	22	19	0.51	167
SH-06774	280	3.48	15.9	0.8	1.4	10	24	0.1	0.5	0.3	31	0.24	0.033	28	23	0.56	159
SH-06775	682	2.61	22.1	1.4	3.6	6.9	45	0.2	2.1	0.2	23	0.55	0.041	17	18	0.44	139
SH-06776	803	3.19	40.6	1.4	6.4	11.6	39	0.2	1.4	0.3	21	0.56	0.053	23	18	0.57	119
SH-06777	455	3.06	27.8	0.7	2.9	10.5	19	0.1	1	0.3	17	0.22	0.035	22	18	0.5	112
SH-06778	406	4.81	596.6	4	81.9	14.9	43	0.6	3.3	0.5	24	0.6	0.056	30	24	0.5	104
SH-06779	312	5.16	1036.7	1.5	44.7	6.5	41	1.7	55.6	1.2	22	0.44	0.044	15	23	0.6	80
SH-06790	285	2.52	25	0.7	5	5.7	13	0.1	1.1	0.2	30	0.22	0.084	23	23	0.54	124
SH-06791	392	2.2	17.5	0.6	3	4.5	19	0.2	1.1	0.2	31	0.3	0.083	15	18	0.37	176
SH-06792	307	2.23	16	1	2.7	4.6	13	0.1	0.9	0.2	35	0.19	0.05	16	21	0.4	142
SH-06793	290	2.15	11.9	0.7	3.1	4.2	14	0.1	0.7	0.2	33	0.22	0.06	17	21	0.38	231
SH-06794	499	2.8	37.8	0.7	7.4	6.2	19	0.4	1.7	0.3	32	0.68	0.083	19	22	0.68	232
SH-06795	308	2.02	17.2	1.2	8.5	3.5	27	0.5	1.1	0.2	29	0.56	0.086	15	18	0.4	197
SH-06796	373	2.16	18.8	1	2.8	4.3	20	0.3	1.1	0.2	32	0.44	0.078	16	20	0.4	200
SH-06797	228	2.25	16.6	0.8	5.2	4	16	0.1	0.7	0.2	34	0.24	0.073	16	21	0.41	226
SH-06798	307	3.23	44.1	0.7	7.6	6.1	9	0.2	1.6	0.2	35	0.14	0.063	17	26	0.44	163
SH-06799	422	2.83	32.3	0.8	4.5	4.6	15	0.2	0.8	0.2	41	0.2	0.065	19	22	0.56	192
SH-06800	346	2.83	34.3	1.3	5	6.7	14	0.1	1.3	0.3	34	0.23	0.067	21	25	0.49	195
SH-06801	369	2.35	27.7	0.6	6.1	5	18	0.2	1.2	0.2	30	0.44	0.074	18	20	0.49	162
SH-06802	515	2.61	18.7	0.9	2.8	10.2	23	0.2	1.2	0.2	24	0.39	0.071	15	17	0.45	138

SAMPLES	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
SH-06752	0.036	1	1.26	0.006	0.05	2.1	0.03	2.9	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06753	0.018	1	0.99	0.004	0.04	0.5	0.04	1.8	0.1	0	3	0	GROUP 1DX - 15.0 GM	A608937
SH-06754	0.014	1	1.01	0.004	0.03	0.5	0.02	1.7	0.1	0	3	0	GROUP 1DX - 15.0 GM	A608937
SH-06755	0.032	1	1.13	0.003	0.05	0.5	0.03	1.7	0.1	0	3	0	GROUP 1DX - 15.0 GM	A608937
SH-06756	0.02	2	1.68	0.004	0.08	0.2	0.03	2.8	0.1	0	3	0	GROUP 1DX - 15.0 GM	A608937
SH-06757	0.036	1	1.29	0.005	0.07	0.2	0.03	3.4	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06758	0.035	1	1.35	0.004	0.06	0.7	0.04	3.3	0.1	0	4	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06759	0.04	1	1.36	0.005	0.05	0.4	0.03	3.3	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06760	0.046	1	1.25	0.004	0.05	1.1	0.03	3	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06761	0.037	1	1.24	0.005	0.05	0.8	0.03	2.6	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06762	0.037	1	1.27	0.005	0.05	0.7	0.03	2.8	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06763	0.022	1	1.33	0.006	0.05	0.5	0.03	2.8	0.1	0	4	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06764	0.022	1	1.39	0.005	0.05	0.4	0.03	2.4	0.1	0	4	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06765	0.02	1	1.34	0.005	0.05	0.6	0.04	2.7	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06766	0.012	1	1.39	0.005	0.05	0.5	0.03	2.5	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06767	0.017	1	1.42	0.006	0.05	0.5	0.04	3.1	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06768	0.01	0	1.35	0.005	0.04	0.4	0.05	2.6	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06769	0.017	1	1.2	0.006	0.05	0.4	0.03	2.5	0.1	0	4	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06770	0.015	1	1.37	0.005	0.05	0.4	0.03	2.4	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06771	0.019	1	1.2	0.006	0.06	0.3	0.04	2.7	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06772	0.026	1	1.14	0.008	0.05	0.3	0.03	2.6	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06773	0.029	1	1.03	0.006	0.07	0.4	0.04	2.6	0.1	0	3	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06774	0.007	1	1.78	0.003	0.06	0.1	0.02	1.9	0.1	0	5	0	GROUP 1DX - 15.0 GM	A608937
SH-06775	0.016	1	1.18	0.005	0.05	0.2	0.02	1.8	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06776	0.013	1	1.32	0.005	0.05	0.3	0.02	2.1	0.1	0	5	0	GROUP 1DX - 15.0 GM	A608937
SH-06777	0.003	0	1.44	0.003	0.06	0.1	0.01	1.4	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06778	0.005	1	1.54	0.005	0.04	0.1	0.04	3.2	0	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06779	0.003	0	1.87	0.005	0.03	0.1	0.03	1.9	0.1	0	7	0.7	GROUP 1DX - 15.0 GM	A608937
SH-06790	0.026	0	1.33	0.005	0.06	0.2	0.02	1.9	0.1	0	4	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06791	0.034	0	0.74	0.009	0.03	0.2	0.05	2.7	0.1	0	2	0.7	GROUP 1DX - 15.0 GM	A608937
SH-06792	0.03	1	1.06	0.006	0.03	0.2	0.03	2.9	0.1	0	3	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06793	0.026	0	1.03	0.007	0.03	0.2	0.05	3.1	0.1	0	3	0	GROUP 1DX - 15.0 GM	A608937
SH-06794	0.026	0	1.08	0.009	0.06	0.4	0.06	3.2	0.1	0	4	0.9	GROUP 1DX - 15.0 GM	A608937
SH-06795	0.03	1	0.86	0.009	0.05	0.3	0.04	2.2	0.1	0	3	0.9	GROUP 1DX - 15.0 GM	A608937
SH-06796	0.025	1	0.91	0.007	0.04	0.4	0.03	2.3	0.1	0	3	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06797	0.026	0	1.06	0.006	0.04	0.3	0.03	2.2	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06798	0.018	1	1.46	0.005	0.06	0.4	0.03	2.3	0.2	0	4	1.5	GROUP 1DX - 15.0 GM	A608937
SH-06799	0.046	1	1.31	0.007	0.07	0.3	0.03	2.7	0.1	0	5	0	GROUP 1DX - 15.0 GM	A608937
SH-06800	0.026	1	1.27	0.006	0.06	0.3	0.05	3.1	0.1	0	4	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06801	0.028	1	0.93	0.009	0.05	0.4	0.04	2.7	0.1	0	3	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06802	0.024	1	0.82	0.008	0.04	0.2	0.04	2.2	0	0	3	0.6	GROUP 1DX - 15.0 GM	A608937

SAMPLES	Gps ID	Datum	Easting	Northing	Elevation	Project	Mo	Cu	Pb	Zn	Ag	Ni	Co
SH-06803	SH06803	NAD83-8V	470074	7093567	947.6	Shanghai 2006	1.8	45.1	28.3	116	0.4	33.3	12.3
SH-06804	SH06804	NAD83-8V	470041	7093527	946.4	Shanghai 2006	1.4	56.7	31.6	136	0.5	32.8	10.8
SH-06805	SH06805	NAD83-8V	470007	7093493	947.6	Shanghai 2006	1.2	43.5	18.9	88	0.4	32.9	9.4
SH-06806	SH06806	NAD83-8V	469973	7093454	947.3	Shanghai 2006	1.7	52.4	29.6	134	0.5	34.4	14.8
SH-06807	SH06807	NAD83-8V	469941	7093418	946.4	Shanghai 2006	2	48.7	29.7	135	0.3	35	12.7
SH-06808	SH06808	NAD83-8V	469906	7093380	942.7	Shanghai 2006	1.8	44.7	25.2	121	0.3	34.1	11.9
SH-06809	SH06809	NAD83-8V	469873	7093342	941.8	Shanghai 2006	1.4	39.6	18.6	108	0.3	29.8	10.8
SH-06810	SH06810	NAD83-8V	469839	7093306	936	Shanghai 2006	1.7	45.2	26	125	0.3	36.4	14.4
SH-06811	SH06811	NAD83-8V	469739	7093194	929.6	Shanghai 2006	1.4	39.3	20.5	92	0.4	29.7	9.9
SH-06812	SH06812	NAD83-8V	469704	7093155	925.7	Shanghai 2006	1.4	40	24.1	108	0.4	30.7	12.8
SH-06813	SH06813	NAD83-8V	469637	7093083	931.8	Shanghai 2006	1.4	38.3	26.7	81	0.1	30.4	12.2
SH-06814	SH06814	NAD83-8V	469602	7093044	931.8	Shanghai 2006	1.4	44.8	24.1	125	0.3	33.3	11.9
SH-06815	SH06815	NAD83-8V	469571	7093008	933.6	Shanghai 2006	1.2	34.7	24	80	0	30.1	11.9
SH-06816	SH06816	NAD83-8V	469538	7092971	929	Shanghai 2006	1.3	31.5	24.1	78	0.1	28	10.3
SH-06817	SH06817	NAD83-8V	469504	7092934	929.6	Shanghai 2006	1.4	35.4	22.6	78	0.1	25.5	10.7
SH-06818	SH06818	NAD83-8V	469469	7092897	926.6	Shanghai 2006	1.5	17.9	15.2	64	0.1	15.6	5.9
SH-06832	SH06832	NAD83-8V	469654	7092077	897.3	Shanghai 2006	1.5	28.1	16.3	80	0.2	23	9.5
SH-06833	SH06833	NAD83-8V	469698	7091927	880.9	Shanghai 2006	0.8	26	15.5	81	0.2	20.2	6.6
SH-06834	SH06834	NAD83-8V	469717	7091875	878.7	Shanghai 2006	1.2	27.9	18.3	73	0.2	20.1	9
SH-06835	SH06835	NAD83-8V	469776	7091730	870.2	Shanghai 2006	1.2	39.9	23.2	92	0.3	27.1	9.2
SH-06836	SH06836	NAD83-8V	469794	7091681	864.7	Shanghai 2006	2	25.4	30.5	118	0.1	30.2	11.3
SH-06837	SH06837	NAD83-8V	469817	7091635	859.8	Shanghai 2006	1.1	38.7	15.8	80	0.2	27.9	10.2
SH-06838	SH06838	NAD83-8V	469830	7091534	841.9	Shanghai 2006	2.3	39.1	14.7	96	0.1	23.9	10.6
SH-06839	SH06839	NAD83-8V	469873	7091480	824.5	Shanghai 2006	2	50	25.6	95	0.4	33.6	11.7
SH-06840	SH06840	NAD83-8V	469898	7091438	819.3	Shanghai 2006	8.9	68.3	26.9	127	0.2	56.2	21.7
SH-06841	SH06841	NAD83-8V	469905	7091387	812	Shanghai 2006	1.3	66.7	16	85	0.3	36.7	10.5
SH-06842	SH06842	NAD83-8V	469925	7091340	804.7	Shanghai 2006	1.3	41.5	36.1	145	1.5	28.7	11.3
SH-06843	SH06843	NAD83-8V	469920	7091287	793.1	Shanghai 2006	1.2	27.1	18.1	79	0.3	18.5	9.4
SH-06844	SH06844	NAD83-8V	469951	7091247	780	Shanghai 2006	0.9	35.4	20.4	80	0.4	21.8	9.7
SH-06845	SH06845	NAD83-8V	469954	7091191	766	Shanghai 2006	1.4	44.1	24.2	96	0.6	26.4	9.8
SH-06846	SH06846	NAD83-8V	469981	7091147	757.7	Shanghai 2006	1.5	43.4	23.4	97	0.4	26.1	9.7
SH-06847	SH06847	NAD83-8V	469993	7091096	746.2	Shanghai 2006	1.3	33.1	18.6	90	0.4	21.3	8.4
SH-06848	SH06848	NAD83-8V	470010	7091048	734	Shanghai 2006	0.9	40.4	24	90	0.4	25.3	10.1
SH-06849	SH06849	NAD83-8V	470047	7090949	718.1	Shanghai 2006	1.6	40.7	23.3	96	0.4	20.1	6.6
SH-06850	SH06850	NAD83-8V	470063	7090898	713.8	Shanghai 2006	0.7	46	22.2	81	0.4	23.9	6.5
SH-06851	SH06851	NAD83-8V	470088	7090855	701.3	Shanghai 2006	1.2	30.4	14.7	87	0.2	20.2	7.1
SH-06852	SH06852	NAD83-8V	470104	7090807	699.8	Shanghai 2006	0.8	34.2	19.4	93	0.4	21.8	8.5
SH-06853	SH06853	NAD83-8V	470120	7090758	690.7	Shanghai 2006	0.7	35.8	19.1	73	0.3	21.4	7.3
SH-06854	SH06854	NAD83-8V	470136	7090708	684.3	Shanghai 2006	0.5	21.3	13.4	62	0.2	16.8	5.9
SH-06936	SH06936	NAD83-8V	469280	7091954	921.1	Shanghai 2006	1.9	49.3	25.7	113	0.2	31.7	13.2
SH-06937	SH06937	NAD83-8V	469299	7091904	913.5	Shanghai 2006	1.4	38.6	16.9	86	0.2	27.1	10

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SH-06803	607	3.05	171.3	1.7	47.4	6.3	25	0.5	3.4	0.4	33	0.6	0.056	22	24	0.55	320
SH-06804	426	3.02	151.9	0.7	27.7	7.7	17	0.4	5.7	0.4	30	0.31	0.046	26	22	0.5	258
SH-06805	455	2.44	54.9	2.3	16.6	3.5	29	0.4	3.3	0.3	35	0.56	0.076	17	22	0.42	302
SH-06806	602	2.92	86.7	1	21	5.6	31	0.8	3.4	0.3	28	0.62	0.081	23	21	0.51	197
SH-06807	400	3.17	103.2	1	22.5	6.9	30	0.6	4.6	0.4	29	0.89	0.071	19	21	0.66	169
SH-06808	451	2.85	70.9	0.7	16.4	6.2	27	0.7	3.1	0.3	31	0.59	0.081	20	21	0.54	217
SH-06809	442	2.49	49.1	1.8	8.4	4.9	42	0.6	2.5	0.3	32	0.64	0.084	18	22	0.48	241
SH-06810	605	3.33	80.2	1.2	10.4	7.9	22	0.9	2.7	0.3	31	0.41	0.078	22	22	0.52	237
SH-06811	428	2.44	56.4	1.5	12.7	4.9	32	0.4	2.6	0.3	27	0.59	0.076	18	21	0.45	299
SH-06812	902	2.62	63	2.3	26.4	5.3	29	0.8	3.6	0.3	29	0.55	0.08	18	21	0.44	259
SH-06813	480	3.06	42.8	0.8	4.1	6.9	12	0.2	1.4	0.3	34	0.22	0.045	21	23	0.45	213
SH-06814	562	2.95	69	0.5	20.3	8.3	22	0.5	3.5	0.3	27	0.52	0.088	24	21	0.58	214
SH-06815	413	2.52	60.3	0.8	10.4	8.7	8	0.2	2	0.3	22	0.12	0.037	24	19	0.42	134
SH-06816	293	2.75	65.2	0.5	464.2	6.4	8	0.3	1.5	0.3	25	0.12	0.022	20	20	0.44	179
SH-06817	275	2.58	60.8	0.7	26.9	7.4	8	0.2	1.9	0.2	23	0.12	0.029	25	20	0.42	153
SH-06818	205	2.06	33.4	0.4	5.6	2.4	10	0.2	1.2	0.2	32	0.15	0.047	15	19	0.37	128
SH-06832	331	2.34	30.3	2.2	3.1	3.8	40	0.4	1.4	0.2	29	0.85	0.08	15	19	0.41	210
SH-06833	192	1.84	18.2	1.8	5	4.8	27	0.5	1.2	0.2	28	0.49	0.087	16	19	0.4	165
SH-06834	204	2.45	28.8	3.1	3.7	4.2	37	0.5	1.2	0.2	33	0.67	0.083	15	22	0.43	244
SH-06835	337	2.74	48.7	1	6.4	5.8	26	0.4	1.9	0.3	30	0.54	0.065	19	21	0.54	159
SH-06836	300	3.37	54.5	0.7	2.9	5.6	14	0.3	1.2	0.3	39	0.25	0.042	15	27	0.49	205
SH-06837	501	2.46	25	1.1	3	4.6	23	0.3	1.2	0.2	31	0.5	0.072	17	21	0.43	263
SH-06838	712	2.14	23.2	1.3	3.5	2.5	40	0.3	1.4	0.2	20	0.92	0.063	12	16	0.39	144
SH-06839	348	2.9	56.9	1	21.3	7	11	0.2	1.9	0.3	22	0.15	0.048	20	19	0.39	143
SH-06840	1288	3.94	25.9	1.5	5.1	7.1	65	0.4	1.8	0.3	14	1.67	0.101	18	15	0.5	134
SH-06841	606	2.26	19	2.3	6.6	2.2	70	0.4	2.5	0.2	21	1.72	0.07	11	17	0.42	251
SH-06842	694	2.74	968.3	1.3	262.7	3.8	57	0.8	11.3	2	26	1.08	0.067	14	20	0.49	222
SH-06843	478	2.44	69.6	1.5	17.6	3	41	0.3	1.8	0.2	23	0.91	0.072	14	16	0.38	135
SH-06844	735	1.95	64.7	2.3	20.7	2.2	56	0.6	1.7	0.2	20	1.4	0.058	13	15	0.39	178
SH-06845	502	2.43	128.1	1.6	185.8	3.3	44	0.6	2.6	0.4	24	1.18	0.069	15	19	0.55	149
SH-06846	526	2.5	88	1.6	12.5	4.1	38	0.5	2.1	0.3	27	0.93	0.082	16	19	0.51	143
SH-06847	309	2.15	106.4	1.1	22.6	3.9	28	0.4	2	0.3	26	0.61	0.077	16	17	0.39	137
SH-06848	593	2.15	119.2	3	11.5	2.7	43	0.7	3.2	0.4	24	1.12	0.065	13	17	0.41	246
SH-06849	230	1.85	99.8	2.1	9.6	2.5	51	0.6	3.2	0.3	27	1.31	0.073	12	17	0.41	211
SH-06850	289	1.94	72.9	3.1	11.1	2.3	47	0.6	2.1	0.4	23	1.18	0.074	14	18	0.41	186
SH-06851	319	2	34.7	0.6	7.3	5.2	19	0.4	1.4	0.2	20	0.35	0.085	15	14	0.35	83
SH-06852	257	1.97	40	2.9	7.4	2.3	46	0.5	2.7	0.3	21	1.27	0.076	12	16	0.4	307
SH-06853	272	1.84	61.1	1.8	22.5	3.7	33	0.4	1.9	0.3	24	0.75	0.071	16	17	0.38	194
SH-06854	162	1.71	57.7	0.8	11.6	2.7	37	0.2	1.2	0.2	20	0.87	0.047	13	14	0.32	152
SH-06936	575	2.94	52.3	0.9	5.1	7.5	27	0.6	2	0.3	26	1.08	0.088	18	18	0.79	129
SH-06937	399	2.36	29.6	0.8	3.9	5.6	38	0.5	1.4	0.2	28	1.52	0.092	17	18	0.8	157

SAMPLES	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
SH-06803	0.023	1	1.22	0.008	0.1	0.4	0.04	2.9	0.1	0	4	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06804	0.018	0	1.14	0.007	0.06	0.4	0.07	3.5	0.1	0	4	0.9	GROUP 1DX - 15.0 GM	A608937
SH-06805	0.022	1	1.08	0.007	0.05	0.3	0.07	2.9	0.1	0	4	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06806	0.015	1	1.15	0.008	0.08	0.7	0.05	2.7	0.1	0	3	1	GROUP 1DX - 15.0 GM	A608937
SH-06807	0.017	1	1.14	0.007	0.08	0.6	0.04	2.6	0.2	0	4	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06808	0.024	1	1.08	0.008	0.09	0.5	0.05	2.8	0.1	0	3	0.8	GROUP 1DX - 15.0 GM	A608937
SH-06809	0.03	2	1.02	0.009	0.07	0.3	0.06	2.9	0.1	0	3	1	GROUP 1DX - 15.0 GM	A608937
SH-06810	0.026	1	1.09	0.007	0.08	0.3	0.05	3	0.1	0	4	1.3	GROUP 1DX - 15.0 GM	A608937
SH-06811	0.014	1	1.16	0.005	0.06	0.4	0.06	2.7	0.1	0	4	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06812	0.019	1	1.07	0.007	0.06	0.4	0.05	2.6	0.1	0	4	1.2	GROUP 1DX - 15.0 GM	A608937
SH-06813	0.018	1	1.44	0.005	0.06	0.3	0.02	2.4	0.2	0	4	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06814	0.023	2	1.1	0.007	0.08	0.4	0.04	2.6	0.1	0	4	0.7	GROUP 1DX - 15.0 GM	A608937
SH-06815	0.015	1	1.12	0.005	0.06	0.3	0.02	2	0.1	0	3	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06816	0.008	0	1.41	0.003	0.05	0.3	0.02	2.1	0.1	0	4	0.8	GROUP 1DX - 15.0 GM	A608937
SH-06817	0.014	1	1.24	0.003	0.05	0.3	0.02	2	0.1	0	3	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06818	0.017	1	1.08	0.004	0.06	0.3	0.02	1.5	0.1	0	4	0	GROUP 1DX - 15.0 GM	A608937
SH-06832	0.026	1	0.86	0.009	0.05	0.5	0.04	2.3	0.1	0	3	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06833	0.025	1	0.92	0.008	0.05	0.3	0.04	2.3	0.1	0	3	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06834	0.018	1	1.05	0.006	0.04	0.2	0.05	2.8	0.1	0.07	4	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06835	0.031	1	1.04	0.008	0.06	0.3	0.05	2.8	0.1	0	4	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06836	0.016	1	1.6	0.004	0.05	0.3	0.01	2.3	0.2	0	5	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06837	0.03	1	0.94	0.009	0.05	0.3	0.04	2.9	0.1	0	3	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06838	0.016	1	0.74	0.005	0.04	0.3	0.03	1.6	0.1	0.06	2	0.9	GROUP 1DX - 15.0 GM	A608937
SH-06839	0.013	0	1.14	0.004	0.04	0.5	0.04	2.1	0.1	0	3	0.9	GROUP 1DX - 15.0 GM	A608937
SH-06840	0.005	0	0.94	0.004	0.03	0.1	0.05	1.6	0.1	0	2	1.3	GROUP 1DX - 15.0 GM	A608937
SH-06841	0.017	1	0.92	0.007	0.04	0.2	0.08	2	0.1	0.11	3	2	GROUP 1DX - 15.0 GM	A608937
SH-06842	0.019	1	1.04	0.011	0.05	0.7	0.05	2.3	0.1	0.09	3	1.3	GROUP 1DX - 15.0 GM	A608937
SH-06843	0.02	1	0.78	0.006	0.04	0.3	0.05	1.8	0.1	0.07	3	1.5	GROUP 1DX - 15.0 GM	A608937
SH-06844	0.022	1	0.73	0.007	0.04	0.4	0.06	1.8	0.1	0.08	3	1.3	GROUP 1DX - 15.0 GM	A608937
SH-06845	0.022	2	0.9	0.008	0.06	0.5	0.05	2.3	0.1	0	3	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06846	0.027	1	0.86	0.008	0.07	0.8	0.04	2.3	0.1	0	3	1	GROUP 1DX - 15.0 GM	A608937
SH-06847	0.029	1	0.77	0.008	0.05	0.9	0.04	2.1	0.1	0	2	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06848	0.023	2	0.85	0.007	0.05	0.3	0.04	2.2	0.1	0.09	2	1.2	GROUP 1DX - 15.0 GM	A608937
SH-06849	0.018	2	0.83	0.007	0.04	0.4	0.04	1.9	0.1	0.15	3	1	GROUP 1DX - 15.0 GM	A608937
SH-06850	0.021	1	0.86	0.007	0.05	0.9	0.05	2	0.1	0.09	3	1	GROUP 1DX - 15.0 GM	A608937
SH-06851	0.023	1	0.6	0.006	0.04	0.6	0.03	1.8	0.1	0	2	0.8	GROUP 1DX - 15.0 GM	A608937
SH-06852	0.02	2	0.8	0.007	0.04	0.8	0.05	1.9	0.1	0.13	2	0.9	GROUP 1DX - 15.0 GM	A608937
SH-06853	0.027	1	0.8	0.007	0.04	0.9	0.04	2.1	0.1	0.06	3	1.4	GROUP 1DX - 15.0 GM	A608937
SH-06854	0.018	1	0.63	0.006	0.03	1.2	0.04	1.4	0.1	0.07	2	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06936	0.026	1	0.9	0.008	0.09	0.4	0.05	2.7	0.1	0	3	1.4	GROUP 1DX - 15.0 GM	A608937
SH-06937	0.034	2	0.83	0.01	0.08	0.4	0.05	2.3	0.1	0	3	0.8	GROUP 1DX - 15.0 GM	A608937

SAMPLES	Gps ID	Datum	Easting	Northing	Elevation	Project	Mo	Cu	Pb	Zn	Ag	Ni	Co
SH-06938	SH06938	NAD83-8V	469312	7091857	912.6	Shanghai 2006	1.6	44.1	21.6	100	0.3	31.8	11.3
SH-06939	SH06939	NAD83-8V	469332	7091810	906.8	Shanghai 2006	1	33.4	13.4	81	0.2	25.5	9.9
SH-06940	SH06940	NAD83-8V	469347	7091761	900.7	Shanghai 2006	1.5	43.6	25.6	87	0.3	31.5	11.6
SH-06941	SH06941	NAD83-8V	469380	7091669	898.9	Shanghai 2006	2.2	22.2	26.1	144	0	22.9	9.9
SH-06942	SH06942	NAD83-8V	469395	7091616	889.4	Shanghai 2006	2.4	38.7	59.7	111	0.2	35	13.6
SH-06943	SH06943	NAD83-8V	469410	7091576	886.4	Shanghai 2006	0.9	14.1	14.2	34	0.2	12	4.1
SH-06944	SH06944	NAD83-8V	469427	7091527	877.8	Shanghai 2006	5.9	74.3	51.1	146	0.1	48.8	17.6
SH-06945	SH06945	NAD83-8V	469445	7091477	872.6	Shanghai 2006	1.6	29.3	15.4	124	0.8	28.6	8.4
SH-06946	SH06946	NAD83-8V	469462	7091433	858.9	Shanghai 2006	1.8	57.5	29.5	112	0.8	39.3	9.6
SH-06947	SH06947	NAD83-8V	469479	7091385	860.1	Shanghai 2006	2.3	50	27.6	110	0.3	37.9	13.4
SH-06948	SH06948	NAD83-8V	469493	7091338	849.8	Shanghai 2006	1.3	40.6	15.3	81	0.3	29.5	9.4
SH-06949	SH06949	NAD83-8V	469513	7091293	833.9	Shanghai 2006	1.3	28.4	16.4	82	0.2	21.1	9.7
SH-06950	SH06950	NAD83-8V	469528	7091242	833.9	Shanghai 2006	1.2	41.7	16.9	82	0.3	27.4	9.9
SH-06951	SH06951	NAD83-8V	469545	7091196	826.9	Shanghai 2006	1.1	37	17.2	63	0.3	24.7	9.7
SH-06952	SH06952	NAD83-8V	469593	7091054	804.1	Shanghai 2006	1.7	43	20.2	75	0.2	22.1	10.4
SH-06953	SH06953	NAD83-8V	469612	7091005	789.4	Shanghai 2006	1.7	32.7	18.6	90	0.2	22.1	9.3
SH-06954	SH06954	NAD83-8V	469627	7090961	782.4	Shanghai 2006	1.4	44.2	20	81	0.3	27.9	10.1
SH-06955	SH06955	NAD83-8V	469644	7090913	773.3	Shanghai 2006	1.5	46.3	21.3	91	0.4	28.9	9.6
SH-06956	SH06956	NAD83-8V	469660	7090862	758.6	Shanghai 2006	0.9	40.6	18.9	73	0.3	26.2	9.3
SH-06957	SH06957	NAD83-8V	469678	7090819	745.5	Shanghai 2006	1.7	51.3	25.9	106	0.4	31.1	11.6
SH-06958	SH06958	NAD83-8V	469694	7090773	728.2	Shanghai 2006	1.8	58.9	23.8	110	0.5	28.3	10.5
SH-06959	SH06959	NAD83-8V	469710	7090725	717.8	Shanghai 2006	1.9	41.2	26.5	97	0.5	26.3	9.5
SH-06960	SH06960	NAD83-8V	469759	7090583	689.8	Shanghai 2006	1.4	42.6	18.3	89	0.4	26.1	8.7

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SH-06938	410	2.71	35.5	1.9	8	6.2	31	0.4	1.7	0.3	32	0.59	0.093	20	23	0.53	220
SH-06939	363	2.34	19.2	1	3.5	4.5	28	0.4	1.1	0.2	32	0.53	0.085	16	20	0.44	238
SH-06940	320	2.78	38.2	1.3	8	7.5	21	0.3	1.6	0.3	33	0.37	0.07	24	23	0.5	203
SH-06941	496	2.91	39.2	0.8	8.7	5.1	18	0.3	1.9	0.3	31	0.32	0.075	13	21	0.53	120
SH-06942	706	3.87	114	1.1	16.3	7.6	21	0.4	2.4	1.9	30	0.38	0.099	19	22	0.58	142
SH-06943	95	1.9	8.5	0.5	2	3.2	12	0.1	0.4	0.2	48	0.16	0.015	16	21	0.29	161
SH-06944	1225	4.2	40.3	1.1	50.4	7.4	13	0.4	6.1	0.4	20	0.15	0.102	26	19	0.37	164
SH-06945	1290	2.56	21.9	0.5	3	2	24	1.1	1.6	0.2	33	0.36	0.087	14	18	0.28	215
SH-06946	303	2.83	44.5	3.2	8.2	4.7	39	0.3	2.2	0.3	29	0.9	0.073	23	25	0.44	279
SH-06947	595	3.2	54.7	0.8	10.2	9.4	20	0.4	2.3	0.3	31	0.39	0.072	27	24	0.54	192
SH-06948	354	2.52	29.3	0.8	9.1	5.2	29	0.4	1.4	0.3	36	0.51	0.091	19	23	0.49	215
SH-06949	493	2.49	133.9	0.9	7.7	3.5	38	0.3	1.2	0.3	33	0.7	0.085	15	20	0.41	138
SH-06950	431	2.51	32.4	1	7.1	4.3	27	0.4	1.3	0.2	33	0.61	0.09	17	22	0.52	207
SH-06951	477	2.52	35.3	2	8.2	4.5	28	0.4	0.9	0.2	38	0.59	0.048	21	22	0.45	245
SH-06952	1027	2.18	37.5	1.3	11.6	3	46	0.6	1.2	0.3	27	1.02	0.077	14	21	0.45	207
SH-06953	410	2.4	56.4	0.7	16.7	4.7	21	0.5	1.6	0.2	29	0.36	0.052	16	20	0.41	156
SH-06954	675	2.45	52.7	1.9	9.6	3.3	45	0.3	1.7	0.3	30	0.92	0.069	15	21	0.44	326
SH-06955	465	2.63	64.7	1.8	11.2	4.4	34	0.4	1.8	0.3	33	0.7	0.08	17	22	0.5	332
SH-06956	411	2.59	115	2.1	6.1	2.9	32	0.3	1.1	0.3	38	0.71	0.052	15	23	0.49	295
SH-06957	554	2.94	294.6	1.4	16.5	4.1	27	0.5	1.9	0.3	32	0.55	0.059	17	21	0.46	225
SH-06958	556	2.62	199	2	10.5	3.1	32	0.6	1.9	0.4	31	0.79	0.061	14	22	0.47	209
SH-06959	452	2.38	52.8	1.4	11.4	4.7	28	0.4	1.7	0.3	30	0.66	0.081	17	19	0.44	185
SH-06960	427	2.28	34.6	1.5	5.3	3.3	33	0.5	1.5	0.3	29	0.83	0.083	14	19	0.45	245

SAMPLES	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
SH-06938	0.025	1	1.13	0.009	0.07	0.3	0.05	3	0.1	0	3	0.8	GROUP 1DX - 15.0 GM	A608937
SH-06939	0.035	1	0.87	0.01	0.05	0.2	0.04	2.5	0.1	0	3	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06940	0.024	0	1.24	0.007	0.05	0.4	0.05	2.8	0.1	0	4	0.7	GROUP 1DX - 15.0 GM	A608937
SH-06941	0.035	0	1.01	0.008	0.09	0.6	0.01	2.6	0.2	0	4	1	GROUP 1DX - 15.0 GM	A608937
SH-06942	0.063	0	1.06	0.01	0.1	0.6	0.02	2.4	0.2	0	4	1.8	GROUP 1DX - 15.0 GM	A608937
SH-06943	0.027	1	1.23	0.005	0.03	0.1	0.01	1.9	0.1	0	5	0	GROUP 1DX - 15.0 GM	A608937
SH-06944	0.008	0	1.12	0.004	0.04	0.2	0.03	2.2	0.1	0	3	1.2	GROUP 1DX - 15.0 GM	A608937
SH-06945	0.019	1	0.81	0.006	0.11	0.3	0.05	1.3	0.1	0	4	0.8	GROUP 1DX - 15.0 GM	A608937
SH-06946	0.01	1	1.42	0.009	0.09	0.5	0.11	3.6	0.2	0	4	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06947	0.023	1	1.31	0.008	0.11	0.4	0.05	2.9	0.2	0	4	0.9	GROUP 1DX - 15.0 GM	A608937
SH-06948	0.034	0	1.08	0.011	0.06	0.6	0.04	3.1	0.1	0	3	0.7	GROUP 1DX - 15.0 GM	A608937
SH-06949	0.035	1	0.96	0.01	0.05	0.4	0.04	2.4	0.1	0.06	3	0.7	GROUP 1DX - 15.0 GM	A608937
SH-06950	0.038	1	0.93	0.011	0.07	0.3	0.04	2.8	0.1	0	3	1	GROUP 1DX - 15.0 GM	A608937
SH-06951	0.032	1	1.15	0.009	0.05	0.2	0.05	3	0.1	0	4	0.5	GROUP 1DX - 15.0 GM	A608937
SH-06952	0.026	1	0.86	0.008	0.05	0.4	0.03	2.3	0.1	0	3	1.1	GROUP 1DX - 15.0 GM	A608937
SH-06953	0.023	0	0.92	0.006	0.04	0.4	0.01	1.8	0.1	0	3	1	GROUP 1DX - 15.0 GM	A608937
SH-06954	0.024	1	1.02	0.009	0.06	0.3	0.04	2.5	0.1	0	3	1.4	GROUP 1DX - 15.0 GM	A608937
SH-06955	0.028	2	1.06	0.01	0.07	0.5	0.05	2.7	0.1	0	4	0.7	GROUP 1DX - 15.0 GM	A608937
SH-06956	0.027	1	1.07	0.01	0.05	0.5	0.06	2.8	0.1	0	3	0	GROUP 1DX - 15.0 GM	A608937
SH-06957	0.025	1	1.01	0.01	0.07	0.6	0.04	2.5	0.1	0	3	0.8	GROUP 1DX - 15.0 GM	A608937
SH-06958	0.018	1	0.99	0.009	0.08	0.7	0.04	2.5	0.1	0	3	0	GROUP 1DX - 15.0 GM	A608937
SH-06959	0.03	2	0.9	0.01	0.09	0.9	0.03	2.4	0.1	0	3	0.6	GROUP 1DX - 15.0 GM	A608937
SH-06960	0.027	1	0.88	0.009	0.06	0.7	0.05	2.4	0.1	0	3	0.9	GROUP 1DX - 15.0 GM	A608937