GEOCHEMICAL

REPORT

TIGER 1 - 8 CLAIMS

YC46726 – YC46733

NTS # 115 J \ 14

LAT: 62° 49 N

LONG: 139° 28 W

WHITEHORSE MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED JUNE 15, 2006

DATE OF REPORT SEPTEMBER 28, 2007

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1.0 SUMMARY

The Tiger 1 - 8 Project had a small one day soil sampling program conducted by a 3 person crew. A total of 62 soils were collected. The soil sampling revealed anomalous values in copper and molybdenum over the historical showings.

2.0 INTRODUCTION

The Tiger Project had 62 soil collected on 50 meter station spacing across 3.7 kilometer of traverse. The objective of the soil program was to investigate the old skarn showing for gold mineralization.

3.0 LOCATION

The Tiger Project is located at the headwaters of a large western tributary Coffee Creek; it's in Whitehorse Mining Division, on NTS # 115 J / 14. The latitude 62°49'N and longitude 139°28'W.

The Tiger Claims are located 138 kilometers south of Dawson City or 90 kilometers north east of Beaver Creek.

4.0 ACCESS

The Tiger claims can be reached via helicopter from Dawson City

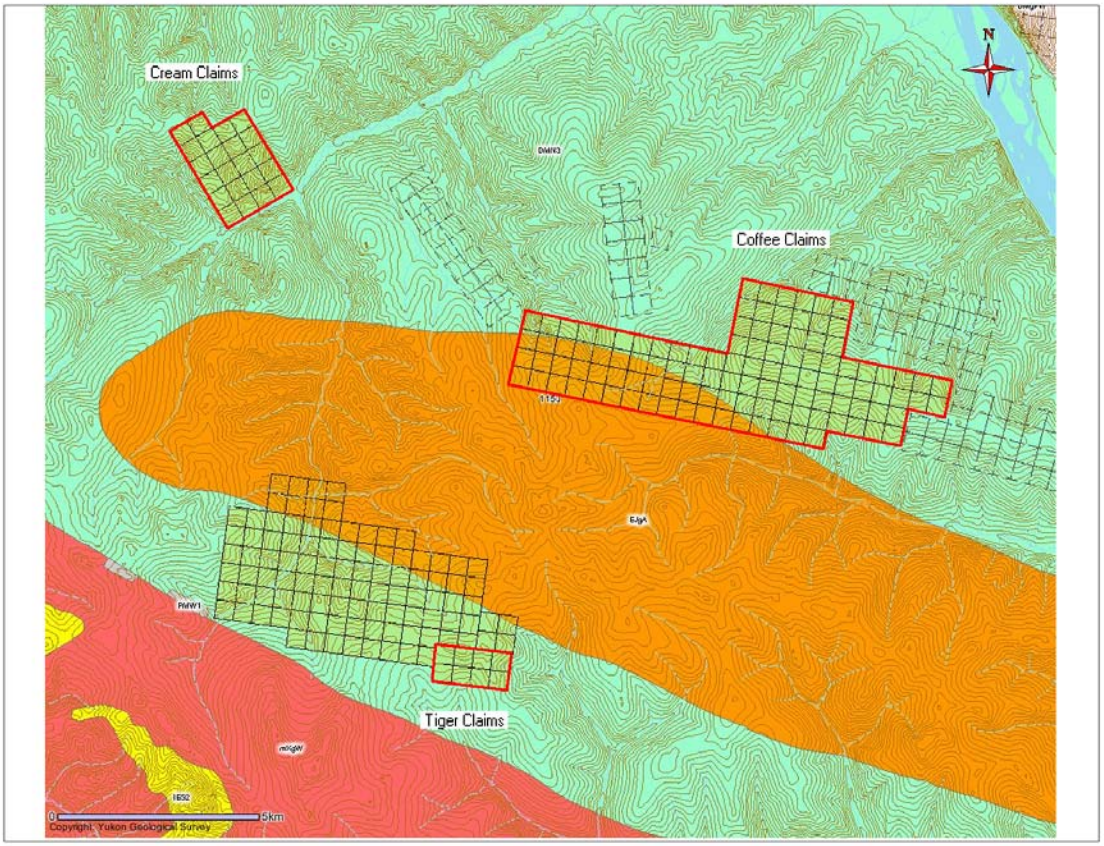
5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 REGIONAL GEOLOGY

The Yukon Geology Web site describes the Tiger Claims as sitting in:

DEVONIAN, MISSISSIPPIAN AND(?) OLDER
DMN: NASINA

quartzite, micaceous quartzite, quartz muscovite (+/-chlorite; +/- feldspar augen) schist, and minor metaconglomerate and metagrit as in (1), but may locally include significant Nisling Assemblage



YTG Geology Map

LOWER EOCENE

IES: SKUKUM
various felsic volcanic dykes, plugs, domes, laccoliths and flows (1) and (2)

2. heterogeneous intermediate to felsic, hornblende-feldspar porphyritic tuff, flow breccia; volcaniclastic mudstone, sandstone and conglomerate; aphanitic to feldspar porphyritic dacite flows and dykes; flow-banded rhyolite and felsic dykes and sills **(Mount Creedon Volcanics, some strata formerly mapped as Mt. Nansen Gp.)**

MID-CRETACEOUS

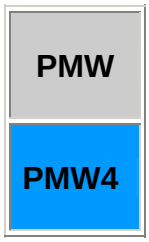
mKW: WHITEHORSE SUITE
grey, medium to coarse grained, generally equigranular granitic rocks of felsic (q), intermediate (g), locally mafic (d) and rarely syenitic (y) composition

g. biotite-hornblende granodiorite, hornblende quartz diorite and hornblende diorite; leucocratic, biotite hornblende granodiorite locally with sparse grey and pink potassium feldspar phenocrysts **(Whitehorse Suite, Casino granodiorite, McClintock granodiodrite, Nisling Range granodiorite)**

EARLY JURASSIC

EJgA: AISHIHIK SUITE
medium- to coarse- grained, foliated biotite-hornblende granodiorite; biotite rich screens and gneiss schlieren; foliated hornblende diorite to monzodiorite with local K-feldspar megacrysts; may include unfoliated monzonite of the Long Lake Suite **(Aishihik Suite)**

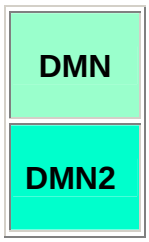
DEVONIAN TO CRETACEOUS?



PMW: WINDY
oceanic assemblage of ultramafic rocks (1), greenstone (2), chert (3) and carbonate (4) and metamorphosed equivalents? (5)

1. dun-brown weathering, dark green to black, partly serpentinized massive harzburgite and dunite

DEVONIAN, MISSISSIPPIAN AND(?) OLDER



DMN: NASINA
graphitic quartzite and muscovite quartz-rich schist (1), (3)-(5), and(?) (6) with interspersed marble (2) and probable correlative successions (7) - (9)

3. quartzite, micaceous quartzite, quartz muscovite (+/-chlorite; +/-feldspar augen) schist, and minor metaconglomerate and metagrit as in (1), but may locally include significant Nisling Assemblage

6.0 WORK PERFORMED / METHODS

6.1 Soil Survey

The Tiger Project had 3 man days of soil work collecting 62 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 demonstrated anomalous copper and molybdenum soil values covering 1000 meters by 600 meters. The soil survey was conducted to see if there were any anomalous gold values found in the area, only one gold anomaly was detected out of the 62 soil collected.

8.0 RECOMMENDATION

I would recommend a small soil grid covering the anomalous copper and molybdenum soil area. Lines should be on 100 meter spacing and station should be on 50 meter intervals.

9.0 REFERENCES CITED

Yukon geology web site, geology description.

10.0 COST

Wage 3 man days @ $250.00 per day		$750.00
Assay Cost 62 soil @ $18.00 per sample		$1,116.00
Helicopter Travel 1.6 hours @ $1259.00		$2,014.00
Report writing		$300.00
	Total	$4,180.00

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 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.

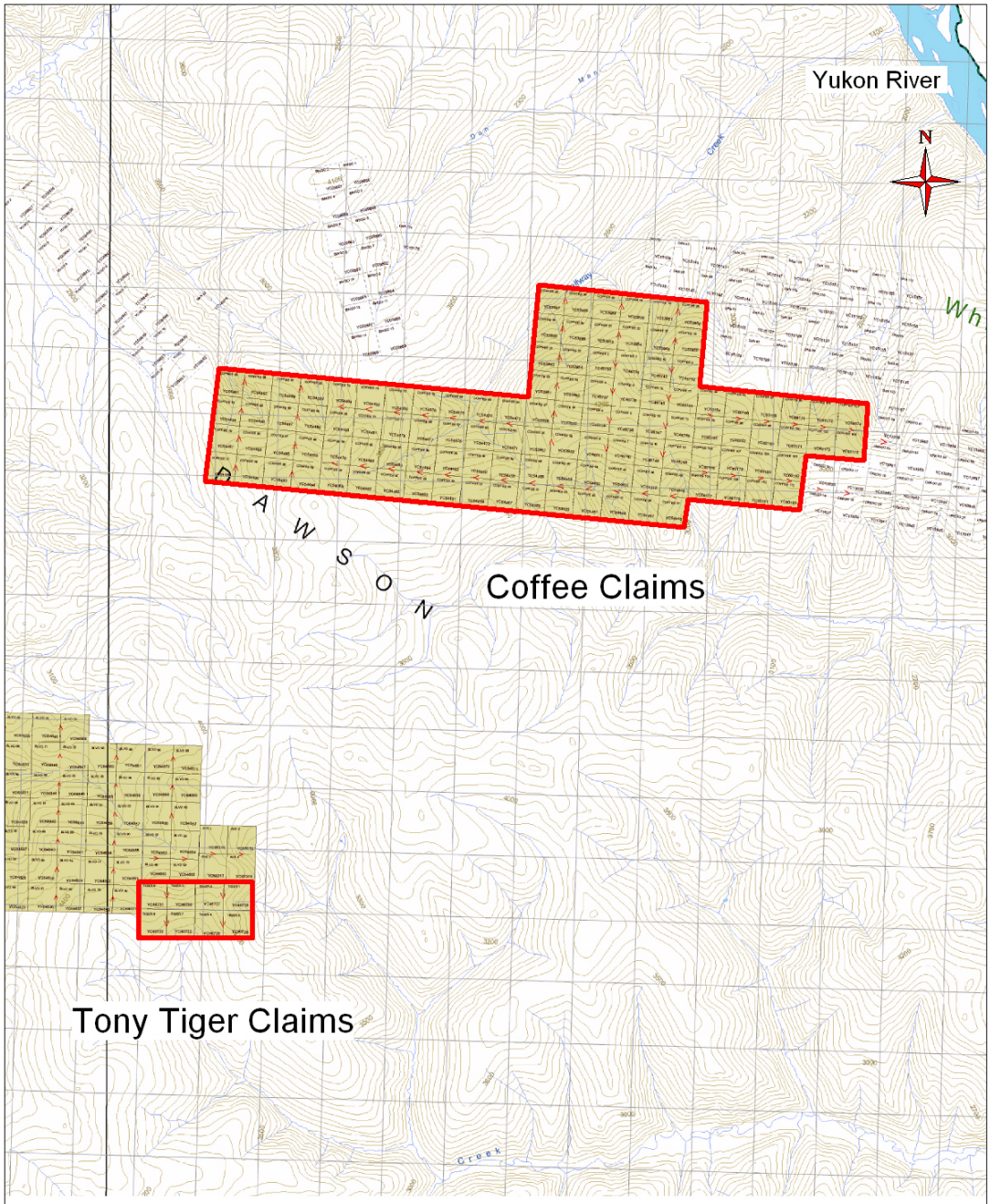
I have overseen the entire Tiger Project and was party chief in charge.

I own 100% of the Tiger Claims.

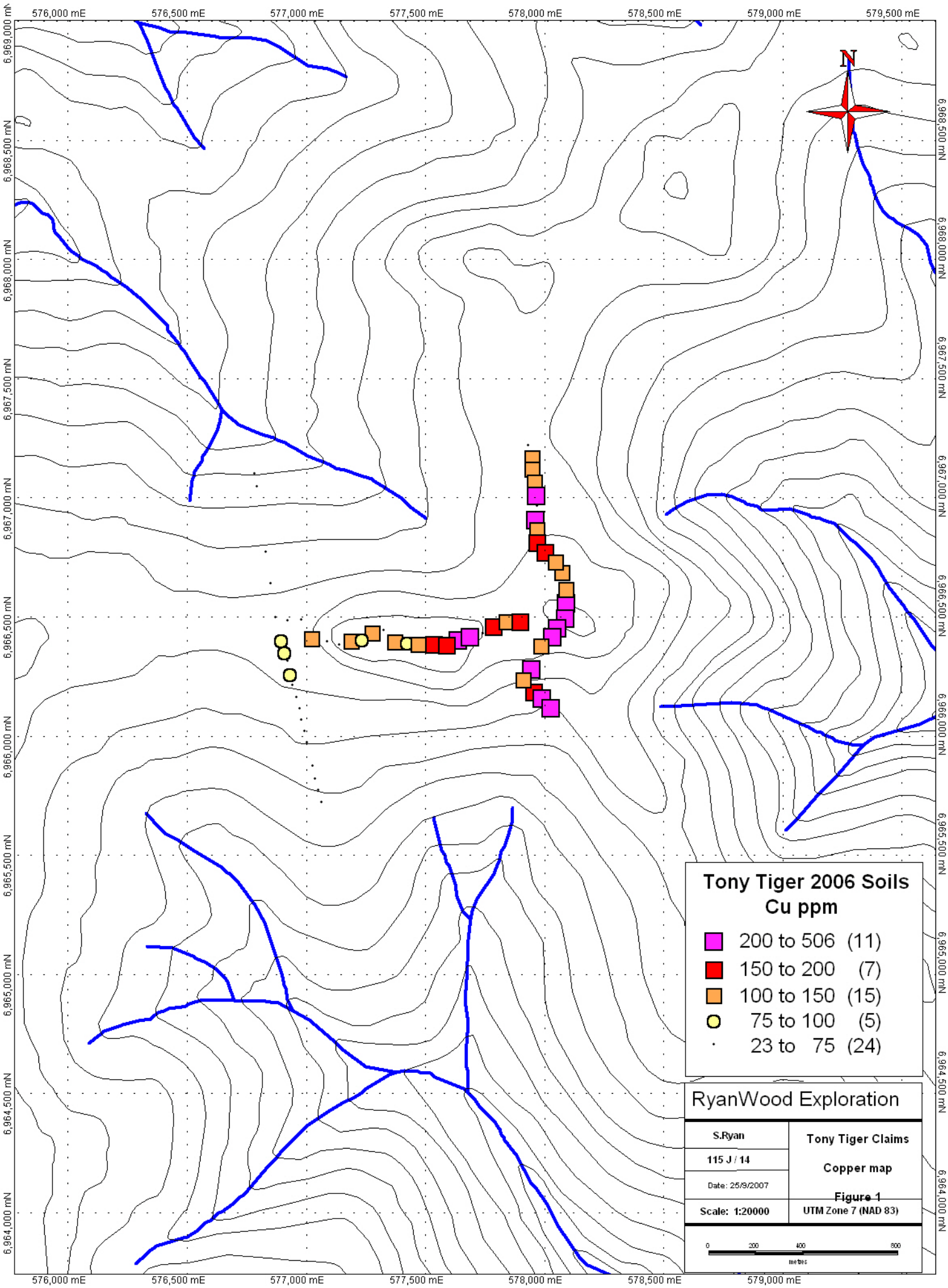
Dated this 28 of September 2007 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan



Claim Location Map NTS 115J / 14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576,500 mE
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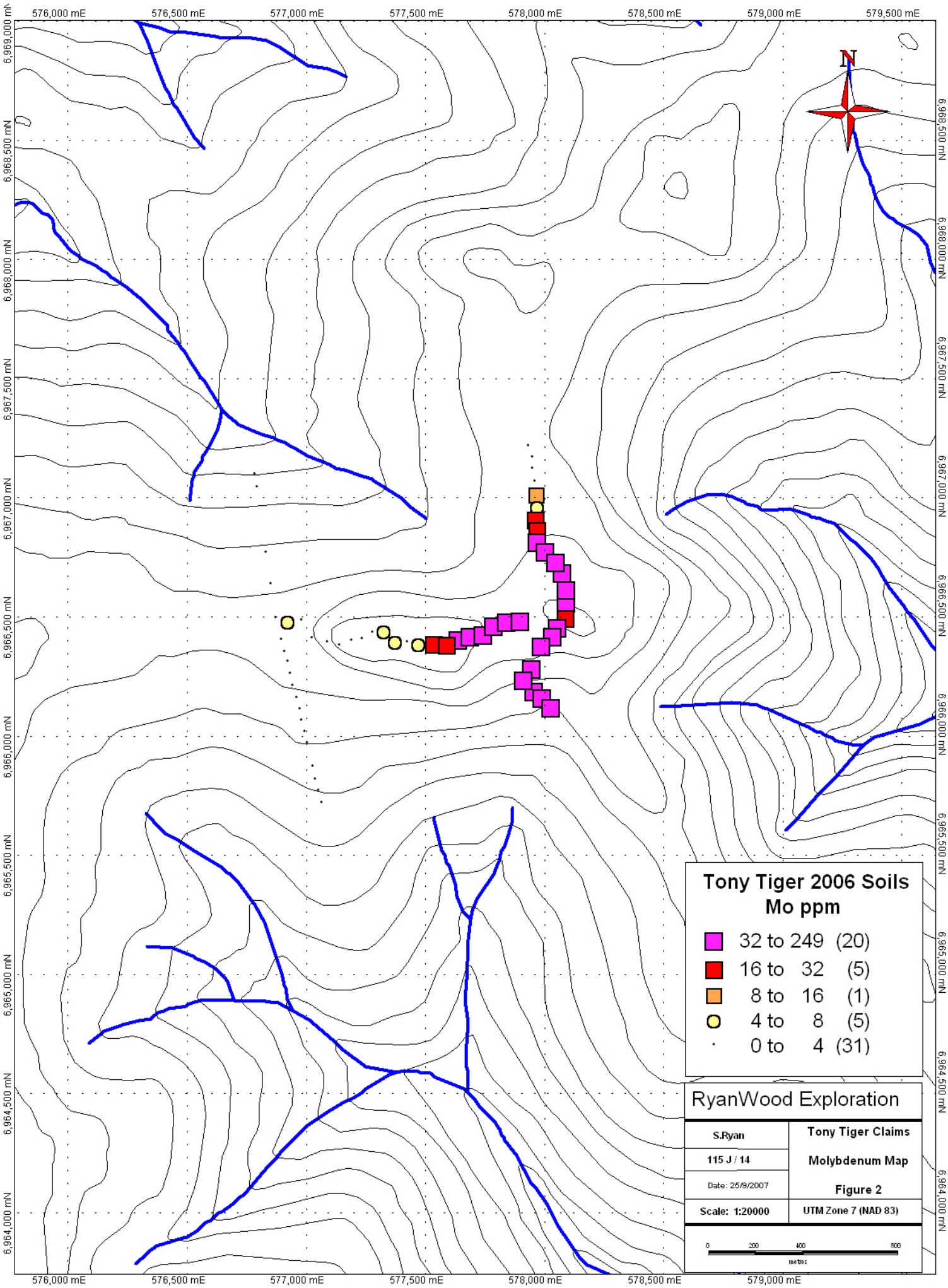
6,966,000 mN
6,965,500 mN
6,965,000 mN
6,964,500 mN
6,964,000 mN
N
Tony Tiger 2006 Soils
Cu ppm
200 to 506 (11)
150 to 200 (7)
100 to 150 (15)
75 to 100 (5)
23 to 75 (24)
RyanWood Exploration
S.Ryan
115 J / 14
Date: 25/9/2007
Scale: 1:20000
Tony Tiger Claims
Copper map
Figure 1
UTM Zone 7 (NAD 83)
0
200
400
800
metres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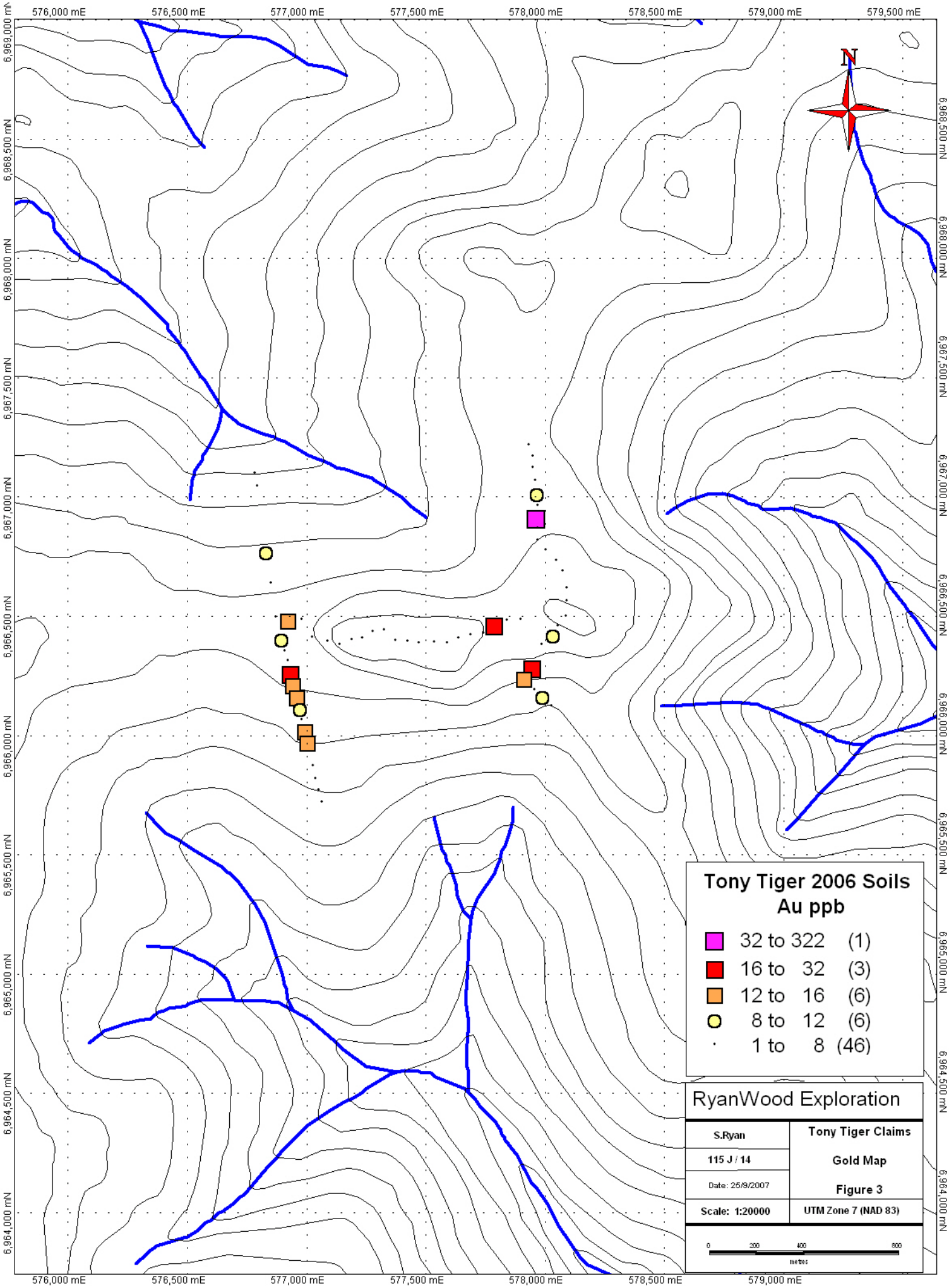
6,965,500 mN
6,965,000 mN
6,964,500 mN
6,964,000 mN
N
Tony Tiger 2006 Soils
Mo ppm
32 to 249 (20)
16 to 32 (5)
8 to 16 (1)
4 to 8 (5)
0 to 4 (31)
RyanWood Exploration
S.Ryan
115 J / 14
Date: 25/9/2007
Scale: 1:20000
Tony Tiger Claims
Molybdenum Map
Figure 2
UTM Zone 7 (NAD 83)
0
200
400
800
metres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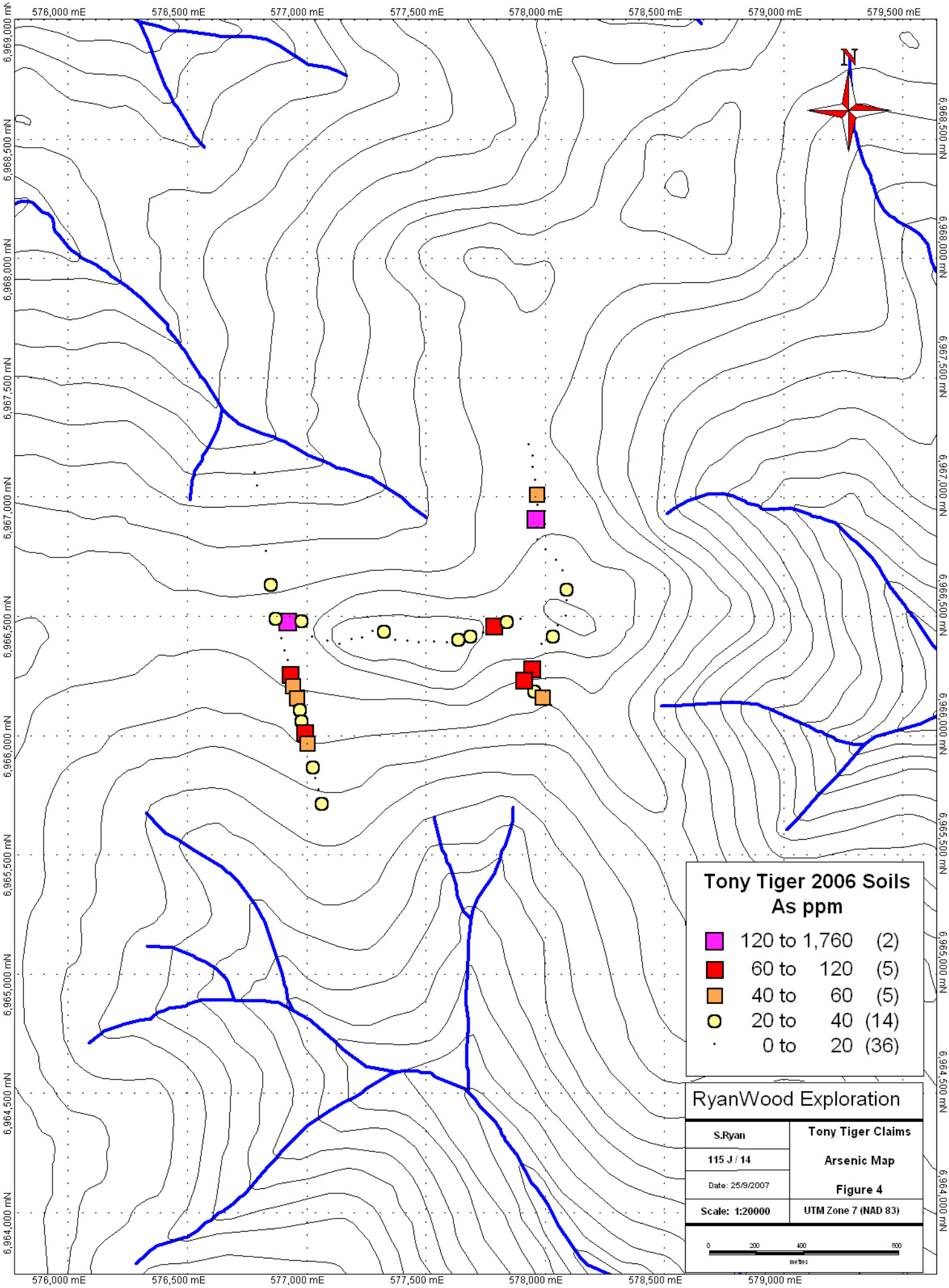
6,966,000 mN
6,965,500 mN
6,965,000 mN
6,964,500 mN
6,964,000 mN
N
Tony Tiger 2006 Soils
Au ppb
32 to 322 (1)
16 to 32 (3)
12 to 16 (6)
8 to 12 (6)
1 to 8 (46)
RyanWood Exploration
S.Ryan
Tony Tiger Claims
115 J / 14
Gold Map
Date: 25/9/2007
Figure 3
Scale: 1:20000
UTM Zone 7 (NAD 83)
0
200
400
800
metres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6,965,500 mN
6,965,000 mN
6,964,500 mN
6,964,000 mN
N
Tony Tiger 2006 Soils
As ppm
120 to 1,760 (2)
60 to 120 (5)
40 to 60 (5)
20 to 40 (14)
0 to 20 (36)
RyanWood Exploration
S.Ryan
Tony Tiger Claims
115 J / 14
Arsenic Map
Date: 25/9/2007
Figure 4
Scale: 1:20000
UTM Zone 7 (NAD 83)
0
200
400
800
metres

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni
TT-1125	NAD83-7V	576784	6967099	2.7	29.7	5.1	52	0.2	18.8
TT-1126	NAD83-7V	576794	6967045	1.7	23.2	5.4	65	0	27
TT-1127	NAD83-7V	576832	6966771	1	50.2	7.1	83	0.1	41.4
TT-1128	NAD83-7V	576854	6966640	0.9	43.6	7.5	70	0.1	34.1
TT-1129	NAD83-7V	576874	6966498	1.5	49.1	7.5	67	0.1	30.8
TT-1130	NAD83-7V	576896	6966405	1.1	92.3	7.3	78	0.2	39.2
TT-1131	NAD83-7V	576910	6966355	1.1	76.5	7	68	0.1	36.3
TT-1132	NAD83-7V	576925	6966312	1.5	67.8	6.6	64	0.2	32.1
TT-1133	NAD83-7V	576934	6966262	1.1	79.5	7.1	66	0.1	33.3
TT-1134	NAD83-7V	576945	6966211	1	64.6	7.3	63	0	31.1
TT-1135	NAD83-7V	576960	6966161	1.3	48.7	7.3	63	0.1	28.4
TT-1136	NAD83-7V	576973	6966114	1.2	61.3	7.5	63	0.1	32.1
TT-1137	NAD83-7V	576981	6966067	1	44.6	7.1	64	0	27.9
TT-1138	NAD83-7V	576994	6966020	1.1	50	8.2	68	0.1	37.3
TT-1139	NAD83-7V	577006	6965973	1.2	46	6.8	64	0.1	31.3
TT-1140	NAD83-7V	577029	6965874	1.2	36	6.2	69	0	29.5
TT-1141	NAD83-7V	577040	6965820	0.9	43.5	8.1	64	0.1	31.7
TT-3379	NAD83-7V	577053	6965773	1	39.8	6.4	63	0.1	30.4
TT-3384	NAD83-7V	577066	6965721	1.5	44.7	7.5	84	0.1	36.3
TT-4630	NAD83-7V	577934	6967219	1	67.2	6.7	63	0	45.8
TT-4631	NAD83-7V	577949	6967172	0.6	112	4.3	40	0	37.7
TT-4632	NAD83-7V	577952	6967122	1.2	128.9	3.6	51	0	31.4
TT-4633	NAD83-7V	577959	6967069	2.5	114.1	7.8	55	0	40.6
TT-4634	NAD83-7V	577966	6967016	8.7	258.7	7.7	63	0	29.9
TT-4635	NAD83-7V	577969	6966965	4.1	51.8	3.4	19	0	7.9
TT-4636	NAD83-7V	577964	6966915	26	505.8	10	115	0.7	57.1
TT-4637	NAD83-7V	577971	6966869	29.6	110.5	6.1	78	0	40.1
TT-4638	NAD83-7V	577971	6966818	58.1	161.9	4.4	77	0	37.9
TT-4639	NAD83-7V	578003	6966779	85.1	196.7	5.6	85	0.2	46
TT-4640	NAD83-7V	578049	6966733	38	128.2	5.6	80	0	45.5
TT-4641	NAD83-7V	578075	6966689	128.1	144.4	4.8	67	0	37.4
TT-4642	NAD83-7V	578093	6966619	248.8	148.5	5.7	76	0	37.9
TT-4643	NAD83-7V	578092	6966563	188.3	205.6	5.4	79	0.2	34.4
TT-4644	NAD83-7V	578090	6966501	25.4	202.6	4	72	0.1	44.2
TT-4645	NAD83-7V	578055	6966458	78.4	234.6	4	80	0.1	41.5
TT-4646	NAD83-7V	578034	6966422	194.9	241.6	4.9	51	0.5	29.6
TT-4647	NAD83-7V	577989	6966383	165.9	122.2	5	71	0	35.8
TT-4648	NAD83-7V	577948	6966286	119.7	247.6	4.8	93	0.2	36.4
TT-4649	NAD83-7V	577913	6966239	112.4	148.8	4.9	81	0.2	29.6
TT-4650	NAD83-7V	577956	6966190	141.5	191.3	4.9	68	0.2	44.5
TT-4651	NAD83-7V	577991	6966163	104.5	279.3	5.1	67	0.2	45.1
TT-4652	NAD83-7V	578029	6966124	81.6	211.5	4.8	62	0.2	39.2
TT-7750	NAD83-7V	576923	6966482	7.3	58.9	4.8	46	0.3	18.5
TT-7864	NAD83-7V	576982	6966486	1.9	40.8	7.2	73	0.1	29.7
TT-7865	NAD83-7V	577025	6966411	1.3	129	5.8	75	0.1	44.1
TT-7866	NAD83-7V	577088	6966394	1.8	41.3	8.8	51	0.1	23.6
TT-7867	NAD83-7V	577141	6966381	2	62.8	5.5	70	0	33.3
TT-7868	NAD83-7V	577192	6966402	2.4	106.3	6.1	64	0	36.3
TT-7951	NAD83-7V	577236	6966407	1	80.3	6.1	58	0	31
TT-7952	NAD83-7V	577279	6966434	3.3	126.4	4.7	73	0	44.3
TT-7953	NAD83-7V	577328	6966443	7.8	70.2	8.5	68	0	25.4
TT-7954	NAD83-7V	577373	6966399	5.3	129.5	5.9	71	0	40.7
TT-7955	NAD83-7V	577424	6966396	2.7	85.2	5.7	63	0	38
TT-7956	NAD83-7V	577474	6966387	4.6	115.5	4.9	51	0	32.9
TT-7957	NAD83-7V	577537	6966392	20.8	181.1	5	67	0	32.3
TT-7958	NAD83-7V	577592	6966389	19.5	193.4	5.5	56	0.1	35.1
TT-7959	NAD83-7V	577640	6966409	130.3	227.3	3.3	78	0.1	63.1
TT-7960	NAD83-7V	577688	6966423	44.5	219.6	3.9	101	0	40.4

SAMPLES	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
TT-1125	16.8	2902	2.48	6.7	1.2	2.3	0.8	27	0.4	0.4	0.2	51
TT-1126	10.5	665	2.57	12	0.7	1.3	2.6	22	0.3	0.5	0.2	67
TT-1127	15.2	318	3.43	15	0.9	8.1	4.3	32	0.2	0.5	0.2	87
TT-1128	11.6	481	3.18	24.9	1.1	7.8	4.3	24	0.1	0.6	0.3	85
TT-1129	15.8	415	3.41	32	1.1	6	3.5	25	0.2	0.7	0.4	82
TT-1130	18	361	3.95	12.7	0.9	8.5	3	29	0.2	0.8	0.9	101
TT-1131	19.1	318	2.92	15.2	0.9	5.5	2.7	27	0.2	0.7	0.4	92
TT-1132	11.5	285	2.4	13	1.2	6.9	1.5	27	0.2	0.8	0.5	75
TT-1133	15.1	288	3.32	84.5	1.3	21	3	29	0.2	1.5	0.4	90
TT-1134	14.6	275	3.27	42.2	1.2	12.6	3	22	0.2	1.3	0.5	86
TT-1135	14.3	548	2.98	41.4	1.2	12.4	2.7	27	0.2	2	0.4	77
TT-1136	14.4	281	3.08	29.7	1.5	9	3.5	28	0.1	1.8	0.5	93
TT-1137	10.8	288	2.69	23.2	1	4.3	3.1	24	0.2	2.7	0.5	84
TT-1138	14.2	350	3.47	66	1.3	13.1	3.4	24	0.1	3.8	0.6	86
TT-1139	12.4	307	2.87	43.1	1.3	12.5	3.8	24	0.1	2.4	0.5	82
TT-1140	14.8	480	2.97	20	0.9	5.4	2.4	27	0.2	1.3	0.5	76
TT-1141	12.6	384	3.06	14.5	1.2	5.4	3.1	31	0.2	1.1	0.5	84
TT-3379	13.7	356	3.03	16.9	1	7.2	2.5	29	0.1	0.7	0.5	80
TT-3384	14.6	326	3.01	28.6	1	7.7	3.5	27	0.2	0.9	0.5	101
TT-4630	15.2	303	3.49	4.7	1	2.5	4.1	29	0.1	0.3	0.3	91
TT-4631	13.2	182	2.42	3.7	0.4	4	1.6	18	0.1	0.2	0.2	64
TT-4632	19.6	203	2.94	5.3	0.4	3.4	1.8	25	0.1	0.3	0.2	88
TT-4633	15.5	213	3.2	19.2	1.4	4.1	5.1	24	0.1	1	0.2	85
TT-4634	13.3	431	4.35	42	3.6	9.3	8.4	40	0.1	2	0.6	87
TT-4635	2.6	73	1.1	6.9	2.1	2.6	0.7	17	0.1	0.3	0.1	22
TT-4636	26.5	983	6.21	1757.9	6.1	321.4	6.7	49	0.4	22.8	0.4	99
TT-4637	13.1	369	3.7	12.3	1.8	3.3	6.3	32	0.2	0.5	0.3	93
TT-4638	13.3	375	3.75	9.7	2.8	2.9	6.8	44	0.1	0.3	0.2	93
TT-4639	11.2	321	3.18	6.9	3.5	6.9	5.1	28	0.2	0.3	0.4	95
TT-4640	16.4	459	3.64	7.3	1.2	2.9	5.6	22	0.1	0.2	0.5	109
TT-4641	10.9	287	3.38	7.5	1.6	6.4	5.4	27	0	0.3	0.2	94
TT-4642	10	274	4.02	32	1.6	1.9	5.4	31	0	0.2	0.2	105
TT-4643	16.6	573	4.5	8.2	2.8	4.8	5.9	36	0	0.4	0.3	89
TT-4644	15.6	409	3.49	5.3	1.1	3.2	4.9	17	0.1	0.2	0.2	78
TT-4645	18.7	510	3.8	6.6	0.9	1.2	4.6	20	0.1	0.2	0.2	79
TT-4646	23.7	1897	2.71	29.7	2.1	9.3	1.1	40	0.4	1.2	0.2	48
TT-4647	14.1	510	3.84	12.1	1	2.5	4.6	28	0	0.4	0.2	91
TT-4648	13.2	495	3.27	99.1	1.5	25.9	2.5	25	0.1	4.1	0.3	77
TT-4649	10.7	432	3	88.4	1.2	15.9	1.5	22	0	3.1	0.2	70
TT-4650	14.7	433	3.39	36.4	1.3	6.9	2.3	25	0.1	1.5	0.2	93
TT-4651	14.7	353	3.65	42.3	1.1	10.1	3	21	0	0.7	0.2	106
TT-4652	16.3	367	3.42	12.6	1	2	3	18	0.1	0.4	0.1	97
TT-7750	46.4	4980	2.9	134.7	2.6	14.9	0.6	33	0.6	0.8	0.3	57
TT-7864	10.2	217	2.68	21.8	1.1	5.4	2.6	19	0.2	0.6	0.3	79
TT-7865	22.9	504	3.67	10.5	0.6	7.7	1.8	22	0.2	0.6	1.1	95
TT-7866	10.6	258	3.05	8.9	0.6	3	2	13	0.3	0.6	0.2	79
TT-7867	13.5	362	3.11	19.2	0.7	6.4	2.7	12	0.2	0.4	0.5	90
TT-7868	13.6	339	3.38	9.7	1	2	2.7	16	0.2	0.3	0.3	86
TT-7951	11.6	272	3.12	6.2	0.9	3.1	3.1	19	0.2	0.4	0.2	68
TT-7952	17.1	436	3.21	16.6	1	1.4	5.3	8	0.1	1.1	0.2	115
TT-7953	10.9	369	3.34	39.7	0.7	6	3.6	11	0.1	1.6	0.3	109
TT-7954	11.5	238	2.97	6.2	1.4	4.5	3.2	20	0.1	0.4	0.2	76
TT-7955	13.3	310	2.99	5.2	0.9	2.5	2.9	20	0.1	0.3	0.1	86
TT-7956	11.6	261	2.65	4.5	0.7	1.6	2.6	18	0.1	0.3	0.1	82
TT-7957	10.8	249	2.98	7.8	1.3	3.3	3.1	29	0.1	0.3	0.2	85
TT-7958	13.3	277	3.64	10.1	1.4	3.5	4	24	0	0.3	0.1	104
TT-7959	12.9	322	4.53	23.6	1.7	1.5	8.4	16	0	0.3	0.1	135
TT-7960	13	538	3.77	26.2	0.9	3.7	4.2	27	0.1	0.6	0.1	90

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
TT-1125	0.36	0.133	10	31	0.39	227	0.049	1	1.43	0.02	0.06	0.2
TT-1126	0.39	0.092	9	45	0.62	170	0.094	1	1.81	0.029	0.18	0.6
TT-1127	0.58	0.101	13	55	0.94	268	0.129	1	2.45	0.032	0.31	0.4
TT-1128	0.4	0.079	14	48	0.77	274	0.122	1	2.32	0.011	0.22	0.3
TT-1129	0.38	0.077	13	43	0.75	219	0.115	2	2.3	0.012	0.16	0.5
TT-1130	0.5	0.059	10	62	0.93	249	0.141	2	2.82	0.029	0.24	1.4
TT-1131	0.5	0.065	11	55	0.88	216	0.132	2	2.77	0.033	0.18	1
TT-1132	0.45	0.063	9	47	0.77	166	0.107	2	2.3	0.024	0.14	1.3
TT-1133	0.5	0.06	12	50	0.77	215	0.128	1	2.46	0.025	0.16	0.9
TT-1134	0.41	0.052	10	47	0.75	225	0.114	1	2.42	0.018	0.15	1.1
TT-1135	0.46	0.06	10	41	0.74	214	0.114	1	2.25	0.018	0.14	0.7
TT-1136	0.45	0.059	14	49	0.85	249	0.137	2	2.52	0.022	0.15	0.6
TT-1137	0.45	0.054	12	42	0.76	226	0.128	2	2.3	0.02	0.15	0.6
TT-1138	0.4	0.066	13	48	0.83	259	0.13	2	2.58	0.015	0.18	0.4
TT-1139	0.4	0.059	12	47	0.81	290	0.124	1	2.26	0.016	0.19	0.7
TT-1140	0.46	0.065	10	41	0.74	374	0.099	1	2.35	0.017	0.11	0.7
TT-1141	0.56	0.073	12	47	0.97	392	0.123	1	2.46	0.023	0.2	0.4
TT-3379	0.52	0.076	10	45	0.95	451	0.111	1	2.58	0.018	0.12	0.4
TT-3384	0.47	0.073	11	63	1.12	304	0.121	1	2.5	0.024	0.21	0.3
TT-4630	0.44	0.058	13	85	1.18	258	0.18	1	2.48	0.013	0.35	0.4
TT-4631	0.3	0.051	7	81	0.89	109	0.113	1	2.15	0.013	0.09	0.8
TT-4632	0.33	0.063	7	57	0.95	134	0.127	1	2.2	0.016	0.17	1
TT-4633	0.33	0.057	15	65	0.94	143	0.142	1	2.8	0.018	0.2	1
TT-4634	0.42	0.091	26	52	0.92	172	0.182	1	2.93	0.024	0.49	3.4
TT-4635	0.18	0.049	18	15	0.17	70	0.042	0	0.84	0.016	0.06	0.4
TT-4636	0.64	0.089	27	91	0.91	318	0.114	1	3.08	0.033	0.48	21.9
TT-4637	0.43	0.079	23	63	0.91	287	0.171	1	2.65	0.014	0.39	1
TT-4638	0.51	0.087	25	92	1.02	214	0.189	1	2.61	0.019	0.49	0.7
TT-4639	0.43	0.079	31	58	0.82	225	0.137	1	2.25	0.013	0.27	1.3
TT-4640	0.32	0.065	23	66	1	281	0.181	1	2.66	0.016	0.4	1.5
TT-4641	0.38	0.082	16	60	0.88	278	0.148	1	2.13	0.013	0.33	1.7
TT-4642	0.39	0.075	14	57	0.88	193	0.153	1	1.9	0.017	0.47	7.1
TT-4643	0.63	0.082	19	46	0.79	146	0.165	2	2.15	0.033	0.21	15.8
TT-4644	0.26	0.04	18	58	0.96	119	0.187	1	2.45	0.019	0.31	12.3
TT-4645	0.26	0.035	16	57	0.82	139	0.168	1	2.5	0.017	0.32	6
TT-4646	0.57	0.094	36	32	0.35	192	0.047	1	1.92	0.016	0.07	0.9
TT-4647	0.47	0.066	16	65	0.96	196	0.184	0	2.39	0.026	0.29	1.8
TT-4648	0.59	0.065	14	49	1.01	161	0.116	2	2.16	0.024	0.16	4
TT-4649	0.43	0.049	10	45	0.77	153	0.096	1	2.13	0.015	0.08	2.9
TT-4650	0.5	0.051	13	60	0.89	205	0.145	1	2.39	0.018	0.21	1.4
TT-4651	0.37	0.059	13	58	1.06	199	0.166	1	2.71	0.016	0.24	2.8
TT-4652	0.3	0.062	11	52	0.88	180	0.161	1	2.6	0.017	0.21	2.1
TT-7750	0.53	0.118	26	28	0.27	172	0.031	2	1.56	0.013	0.08	0.6
TT-7864	0.29	0.063	10	42	0.77	175	0.101	1	2.17	0.01	0.15	0.7
TT-7865	0.29	0.041	7	69	1.02	185	0.135	1	3.36	0.028	0.19	7.2
TT-7866	0.14	0.034	7	34	0.49	93	0.081	1	2.47	0.009	0.05	0.5
TT-7867	0.17	0.046	9	48	0.79	191	0.114	1	2.45	0.009	0.33	0.5
TT-7868	0.2	0.053	12	53	0.86	187	0.131	1	2.75	0.009	0.32	0.8
TT-7951	0.28	0.067	10	46	0.72	166	0.12	1	2.94	0.012	0.13	1.6
TT-7952	0.29	0.113	10	66	1.33	577	0.133	0	2.6	0.008	1.26	0.3
TT-7953	0.13	0.029	11	44	0.74	176	0.167	0	1.94	0.007	0.34	0.5
TT-7954	0.27	0.07	11	40	0.72	175	0.129	1	2.14	0.011	0.2	0.4
TT-7955	0.32	0.063	11	46	0.86	202	0.152	1	2.51	0.013	0.24	0.3
TT-7956	0.28	0.059	11	41	0.78	168	0.133	1	2.37	0.012	0.16	0.5
TT-7957	0.49	0.085	14	49	0.84	179	0.148	1	2.01	0.027	0.26	0.5
TT-7958	0.37	0.07	15	57	0.96	238	0.166	2	2.56	0.016	0.31	0.3
TT-7959	0.38	0.091	26	104	1.41	328	0.241	0	2.95	0.014	1.55	0.6
TT-7960	0.61	0.074	19	49	0.82	190	0.127	2	2.43	0.026	0.23	0.9

SAMPLES	Hg	Sc	Tl	S	Ga	Se	Analysis	Acme file #
TT-1125	0.07	3.2	0.2	0.13	4	1	GROUP 1DX - 15.0 GM	A604646
TT-1126	0.11	4.1	0.3	0.06	6	0.7	GROUP 1DX - 15.0 GM	A604646
TT-1127	0.03	6.9	0.3	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-1128	0.05	6	0.2	0	7	0.6	GROUP 1DX - 15.0 GM	A604646
TT-1129	0.05	5.7	0.2	0	7	1	GROUP 1DX - 15.0 GM	A604646
TT-1130	0.06	7.5	0.3	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-1131	0.06	6.4	0.2	0	7	0.5	GROUP 1DX - 15.0 GM	A604646
TT-1132	0.04	4.7	0.2	0	7	1.1	GROUP 1DX - 15.0 GM	A604646
TT-1133	0.03	6.5	0.2	0	7	0.8	GROUP 1DX - 15.0 GM	A604646
TT-1134	0.04	5.5	0.2	0	7	0.9	GROUP 1DX - 15.0 GM	A604646
TT-1135	0.04	5.2	0.2	0	7	0.6	GROUP 1DX - 15.0 GM	A604646
TT-1136	0.03	6.5	0.2	0	7	1	GROUP 1DX - 15.0 GM	A604646
TT-1137	0.03	5.2	0.2	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-1138	0.03	6.1	0.2	0	8	1.2	GROUP 1DX - 15.0 GM	A604646
TT-1139	0.03	6	0.2	0	8	1.2	GROUP 1DX - 15.0 GM	A604646
TT-1140	0.03	5	0.2	0	8	0.5	GROUP 1DX - 15.0 GM	A604646
TT-1141	0.03	6.9	0.2	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-3379	0.03	6.2	0.2	0	7	0.5	GROUP 1DX - 15.0 GM	A604646
TT-3384	0.02	7	0.3	0	8	0.9	GROUP 1DX - 15.0 GM	A604646
TT-4630	0.02	6.9	0.4	0	8	0	GROUP 1DX - 15.0 GM	A604646
TT-4631	0.01	3.8	0.1	0	6	0.6	GROUP 1DX - 15.0 GM	A604646
TT-4632	0.01	4.7	0.3	0	7	0.8	GROUP 1DX - 15.0 GM	A604646
TT-4633	0.03	5.9	0.3	0	8	0.7	GROUP 1DX - 15.0 GM	A604646
TT-4634	0.02	8.4	0.6	0	11	1	GROUP 1DX - 15.0 GM	A604646
TT-4635	0.06	1.5	0.1	0	3	0.5	GROUP 1DX - 15.0 GM	A604646
TT-4636	0.14	15.8	0.5	0	10	0.9	GROUP 1DX - 15.0 GM	A604646
TT-4637	0.04	8.8	0.4	0	10	0.7	GROUP 1DX - 15.0 GM	A604646
TT-4638	0.04	8.4	0.5	0	10	0.5	GROUP 1DX - 15.0 GM	A604646
TT-4639	0.1	8.6	0.3	0	8	0	GROUP 1DX - 15.0 GM	A604646
TT-4640	0.03	8.1	0.5	0	10	0.8	GROUP 1DX - 15.0 GM	A604646
TT-4641	0.07	8.7	0.4	0	8	0.5	GROUP 1DX - 15.0 GM	A604646
TT-4642	0.22	7.6	1.3	0.06	7	0.6	GROUP 1DX - 15.0 GM	A604646
TT-4643	0.09	7.5	0.3	0	8	0.7	GROUP 1DX - 15.0 GM	A604646
TT-4644	0.02	5	0.4	0	8	0.5	GROUP 1DX - 15.0 GM	A604646
TT-4645	0.03	5.9	0.4	0	9	0.6	GROUP 1DX - 15.0 GM	A604646
TT-4646	0.12	4.1	0.3	0.12	5	1.3	GROUP 1DX - 15.0 GM	A604646
TT-4647	0.02	6.8	0.3	0	8	0.8	GROUP 1DX - 15.0 GM	A604646
TT-4648	0.07	4.9	0.3	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-4649	0.09	4.2	0.2	0	7	0.8	GROUP 1DX - 15.0 GM	A604646
TT-4650	0.08	6.1	0.3	0	8	0.6	GROUP 1DX - 15.0 GM	A604646
TT-4651	0.04	6.3	0.3	0	9	1	GROUP 1DX - 15.0 GM	A604646
TT-4652	0.02	6	0.3	0	8	0.9	GROUP 1DX - 15.0 GM	A604646
TT-7750	0.11	2.8	0.5	0.18	4	1.8	GROUP 1DX - 15.0 GM	A604646
TT-7864	0.05	4.2	0.2	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-7865	0.03	5.2	0.3	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-7866	0.02	3.4	0.1	0	7	0.5	GROUP 1DX - 15.0 GM	A604646
TT-7867	0.02	5.1	0.3	0	7	0.8	GROUP 1DX - 15.0 GM	A604646
TT-7868	0.02	5.3	0.3	0	8	0.7	GROUP 1DX - 15.0 GM	A604646
TT-7951	0.03	4.8	0.2	0	7	0.9	GROUP 1DX - 15.0 GM	A604646
TT-7952	0	8	0.7	0	10	1	GROUP 1DX - 15.0 GM	A604646
TT-7953	0.02	4	0.3	0	9	0.5	GROUP 1DX - 15.0 GM	A604646
TT-7954	0.01	4.3	0.3	0	6	0.9	GROUP 1DX - 15.0 GM	A604646
TT-7955	0.01	5.3	0.3	0	7	0.6	GROUP 1DX - 15.0 GM	A604646
TT-7956	0.02	5.1	0.2	0	7	0.7	GROUP 1DX - 15.0 GM	A604646
TT-7957	0.02	7	0.3	0	6	0.6	GROUP 1DX - 15.0 GM	A604646
TT-7958	0.07	7.9	0.5	0	8	0.7	GROUP 1DX - 15.0 GM	A604646
TT-7959	0.27	11.1	1	0	11	0.5	GROUP 1DX - 15.0 GM	A604646
TT-7960	0.13	8.2	0.3	0	8	0.6	GROUP 1DX - 15.0 GM	A604646

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni
TT-7961	NAD83-7V	577743	6966430	38.3	62.6	7.7	52	0.1	22.6
TT-7962	NAD83-7V	577787	6966465	55.5	195.7	4.5	66	0.1	37.5
TT-7963	NAD83-7V	577841	6966484	74.4	100.7	5.7	59	0	34.9
TT-7964	NAD83-7V	577898	6966486	118.5	191.9	4	84	0	41.2

SAMPLES	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
TT-7961	8.9	264	2.98	9.5	0.6	2.6	1.5	15	0.1	0.5	0.2	84
TT-7962	11.5	314	3.33	104.5	1	25.7	3.4	26	0.1	1	0.2	85
TT-7963	12.9	283	3.99	23.8	0.9	2.7	3.7	20	0.1	0.3	0.2	105
TT-7964	13.1	415	4.27	11.9	1.2	2.9	5.9	32	0.1	0.3	0.2	96

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
TT-7961	0.22	0.04	7	32	0.42	78	0.089	2	2.1	0.011	0.05	0.8
TT-7962	0.47	0.093	16	45	0.86	169	0.156	2	2.19	0.024	0.16	1.3
TT-7963	0.29	0.054	16	61	0.88	214	0.183	1	2.96	0.012	0.39	1.2
TT-7964	0.57	0.073	22	67	1.04	160	0.212	2	2.5	0.053	0.51	1.6

SAMPLES	Hg	Sc	Tl	S	Ga	Se	Analysis	Acme file #
TT-7961	0.05	2.8	0.1	0	9	0.6	GROUP 1DX - 15.0 GM	A604646
TT-7962	0.03	5.8	0.2	0	6	1.1	GROUP 1DX - 15.0 GM	A604646
TT-7963	0.08	8.3	0.4	0	10	0.7	GROUP 1DX - 15.0 GM	A604646
TT-7964	0.04	8.1	0.4	0	8	0	GROUP 1DX - 15.0 GM	A604646