#094644

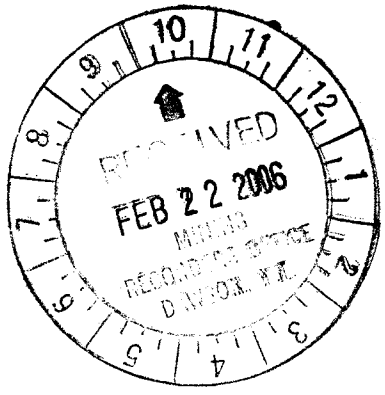
GEOCHEMISTRY REPORT

VMS 1-12 CLAIMS

GRANT # YC20440 - YC20451

DAWSON MINING DIVISION

NTS # 116 C / 1



LAT: 64° 14 N

LONG: 140° 25 W

AUTHOR OF REPORT: SHAWN RYAN

WORK PERFORMED AUGUST 9, 2005

DATE OF REPORT FEBRUARY 22, 2006

TABLE OF CONTENT

Summary

The VMS Claims where work for one day on august 9, 2005. Scott Fleming and Joe McCann travel from Dawson City to conduct a small soil survey. In total 70 soil where collected. The 2005 soil survey help expand the 2004 soil anomaly.

Location

The VMS 1-12 claims are located 50 kilometers west of Dawson City. It's situated on NTS # 116 C/1 at a latitude of 64° 14 north and longitude 140° 25 west.

Access

The VMS claims are accessible from the Top of the World HWY. You can drive from Dawson City up the Top of World HWY to the 59 kilometer mark right at the Clinton Road turn off and walk to the claim block which is located 1.4 kilometers north-west from this point.

Geology

According to the geology map Open File 1927, Southwestern Dawson Map Area. The claims are covering middle and upper Paleozoic rock unit called the Nasina Series which comprise of gray to black graphitic quartzite and quartz-muscovite.

Work Performed

A two man crew drove out to the claims and ran a detail soil survey. The soil where taken at 25 meter station spacing. In total there was 72 soil collected. All soil site where mark in the field with orange flagging and a GPS point was collected in hand held Garmin GPS. Soil where collected with one meters soil auger at a average depth of 60 centimeters. About 400 grams of soil where collected and placed in Kraft soil bags.

All sample where air dried in Dawson City and then sent to Acme Labs for analysis by ICP-MS.

Interpretation

The soil survey expanded on the 2004 soil anomaly. The zinc anomaly is still moving across all lines in a general east west pattern. The lead anomaly seems to be fading. The fading lead anomaly may be due to permafrost activity along the north and northeast slopes.

Recommendation

I would recommend more soil work and some geophysics such as a magnetic survey and or gravity. This may help define any sulfide body below.

Cost

Wages 2 man days @ $250.00 per day		$ 500.00
72 soils at $18.00		$1296.00
Truck and Gas		$150.00
Report		$500.00
	Total	$2446.00

Qualification

I Shawn Ryan have being involved in the Exploration business for the last 23 years and have worked in the Yukon for the last 8 years.

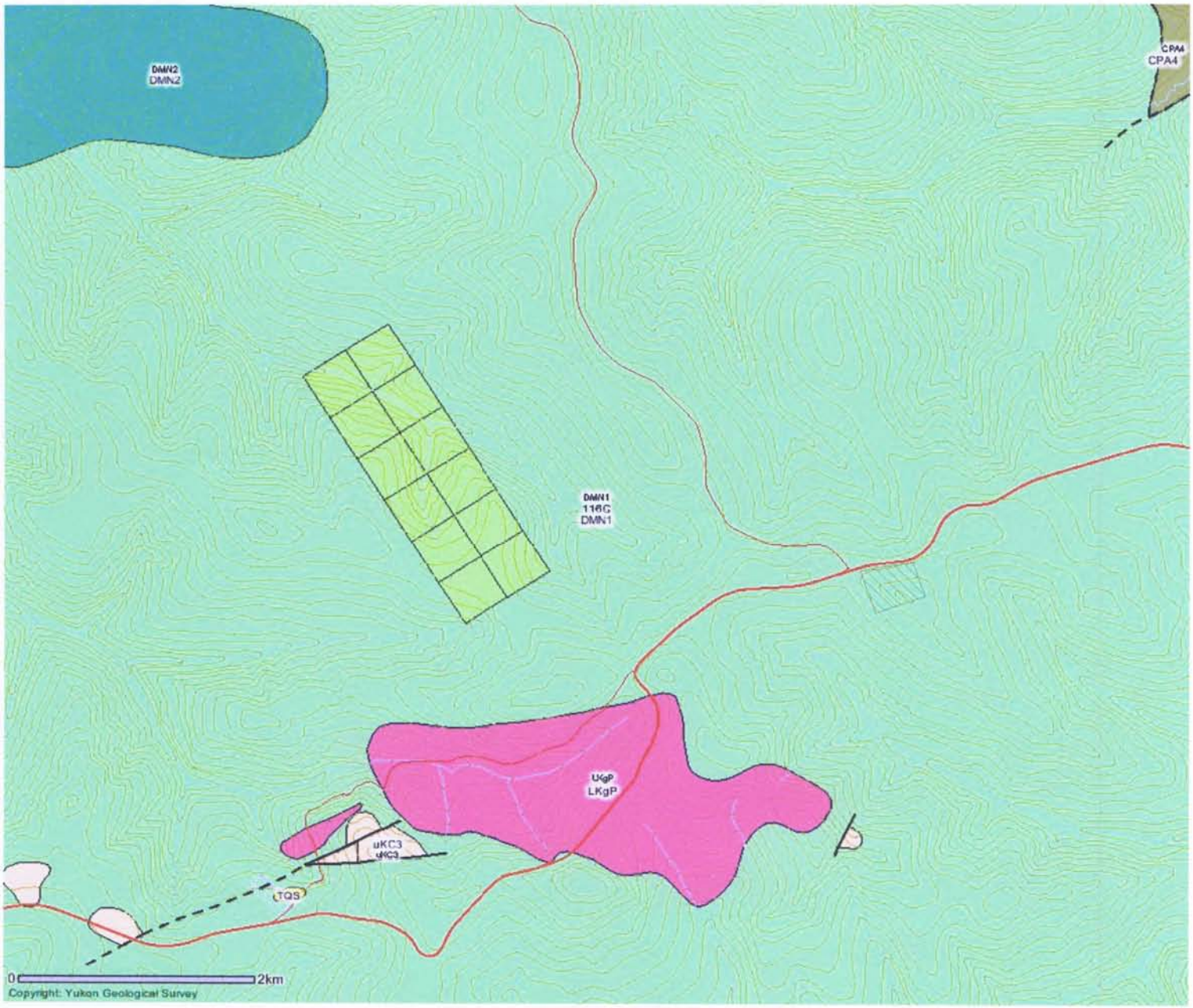
I have overseen the VMS Project

I own 100 % of the VMS Claims

Shawn Ryan

February 22, 2006

VMS Geology Map



VMS 1-12 Claims

NTS 116 C / 01

DMN

DMN2

DMN: NASINA

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

1. dark grey to black, fine grained graphitic and non-graphitic quartzite, grey micaceous quartzite and quartz muscovite (+/- chlorite; +/- feldspar augen) schist, locally garnetiferous; minor graphitic stretched metaconglomerate and metagrit **(Nasina assem.)**
2. marble **(Nasina assem.)**
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
4. quartzite, micaceous quartzite, quartz muscovite (+/-chlorite; +/- feldspar augen) schist, and minor metaconglomerate and metagrit as in (1), but may locally include significant Klondike Schist Assemblage
5. black-weathering, massive, dark grey to black strongly graphitic quartzite with lesser grey micaceous quartzite and quartz mica schist; commonly shows alternating light and dark grey colour lamination **(Nasina quartzite)**
6. biotite schist or gneiss; association uncertain, may belong to Nisling Assemblage
7. medium green to yellow green muscovite-chlorite-actinolite-epidote-albite +/-biotite schist to quartz-rich schist, local albite porphyroblasts; green and yellow banded biotite+/-magnetite schist (metatuff?); micaceous quartzite; minor metachert **(Hazel)**
8. hornblende-oligoclase-quartz+/-biotite +/-actinolite mafic gneiss and schist; hornblende amphibolite; sheared metaplutonic rock with interleaved quartzite and muscovite+/- biotite+/- oligoclase+/-garnet schist; bands of quartzofeldspathic melt **(Dorsey)**
9. fine grained actinolite+chlorite-muscovite+/-epidote phyllite and schist; calcareous metavolcanic rocks; quartzite; marble; sheared felsic to intermediated metaplutonic rocks; minor calcareous green metasiltstone or metatuff and sandy metacarbonate **(Ram Creek)**
10. eclogite

LATE CRETACEOUS TO TERTIARY

LKP

LKP: PROSPECTOR MOUNTAIN SUITE
grey, fine to coarse grained, massive, granitic rocks of felsic (q) intermediate (g) rarely mafic (d) composition and related felsic dykes (f)

d. coarsely crystalline gabbro and diorite

g. hornblende-biotite granodiorite, hornblende diorite, quartz diorite **(Wheaton Valley Granodiorite)**

q. quartz monzonite, biotite quartz-rich granite; porphyritic alaskite and granite with plagioclase and quartz-eye phenocrysts; biotite and hornblende quartz monzodiorite, granite, and leucocratic granodiorite with local alkali feldspar phenocrysts **(Prospector Mountain Suite, Carcross Pluton)**

y. syenite

f. quartz-feldspar porphyry

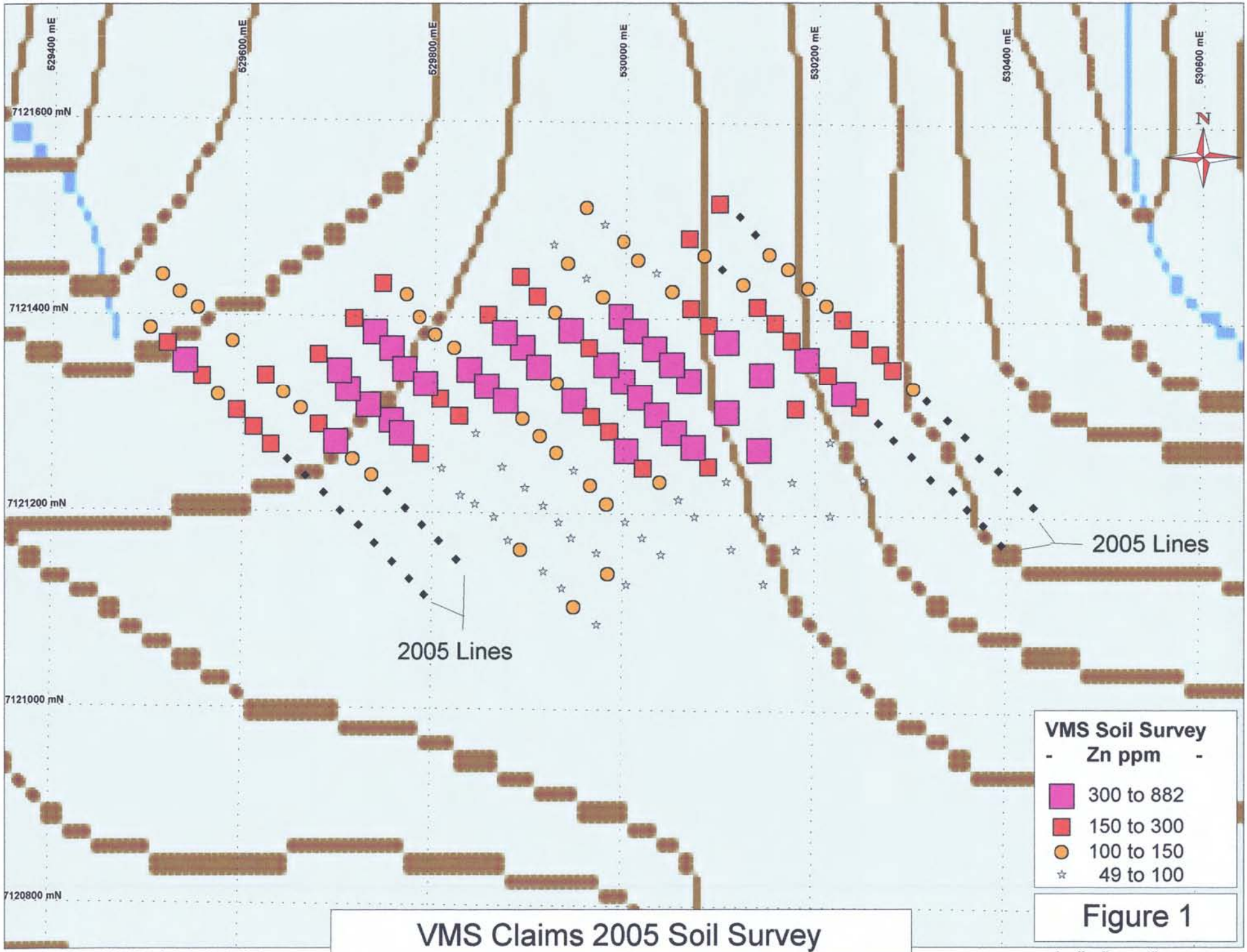
UPPER CRETACEOUS

uKC

uKC: CARMACKS
a volcanic succession dominated by basic volcanic strata (1), but including felsic volcanic rocks dominantly (?) at the base of the succession (2) and locally, basal clastic strata (3) (70 ma approx)

1. augite olivine basalt and breccia; hornblende feldspar porphyry andesite and dacite flows; vesicular, augite phyric andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate and associated epiclastic rocks **(Carmacks Gp., Little Ridge Volcanics, Casino Volcanics)**

3. medium-bedded, poorly sorted, coarse- to fine-grained sandstone, pebble conglomerate, shale, tuff, and coal; massive to thick bedded locally derived granite or quartzite pebble to boulder conglomerate **(Carmacks Gp.)**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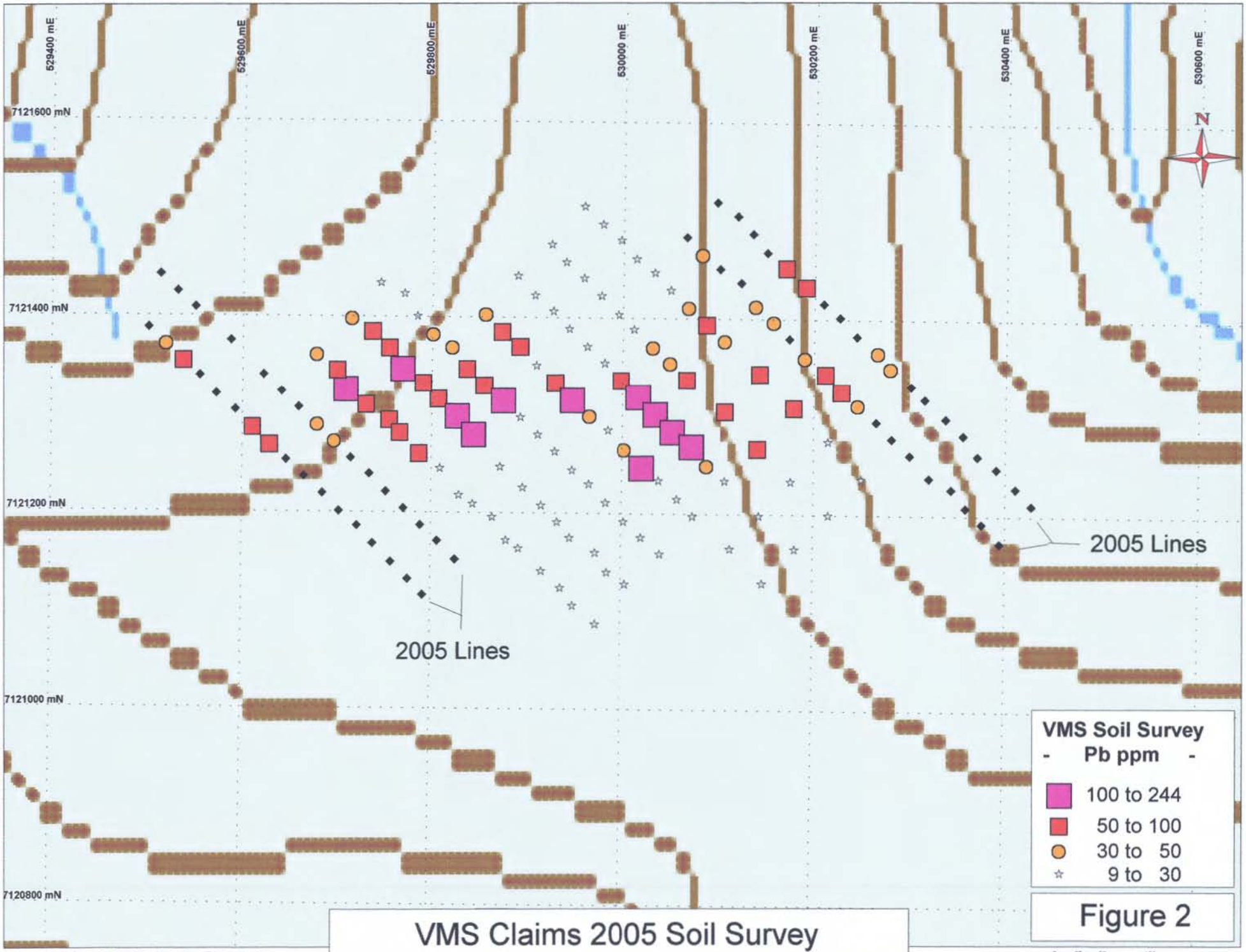
529600 mE
529800 mE
530000 mE
530200 mE
530400 mE
530600 mE
7121600 mN
7121400 mN
7121200 mN
7121000 mN
7120800 mN
N
2005 Lines
2005 Lines
VMS Soil Survey
- Zn ppm -
300 to 882
150 to 300
100 to 150
49 to 100
Figure 1
VMS Claims 2005 Soil Survey
Nad 83 NTS 116 C / 01
0 25 50 100
metres
Scale 1:5,000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530400 mE
530600 mE
7121600 mN
7121400 mN
7121200 mN
7121000 mN
7120800 mN
N
2005 Lines
2005 Lines
VMS Soil Survey
- Pb ppm -
100 to 244
50 to 100
30 to 50
9 to 30
Figure 2
VMS Claims 2005 Soil Survey
Nad 83 NTS 116 C / 01
0 25 50 100
metres
Scale 1:5,000

VMS Claims Soil GPS Data 2005 Survey

GPS ID	Datum	Easting	Northing	Date_Time	Elevation
RW01198	NAD83	529647	7121253	09-AUG-05 12:16:39PM	1040.9
RW01199	NAD83	529629	7121269	09-AUG-05 12:24:00PM	1035.4
RW01282	NAD83	529623	7121340	09-AUG-05 2:41:42PM	1025.3
RW01283	NAD83	529642	7121323	09-AUG-05 2:49:58PM	1026
RW01284	NAD83	529660	7121307	09-AUG-05 2:57:52PM	1033
RW01285	NAD83	529679	7121290	09-AUG-05 3:05:16PM	1034.2
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RW01287	NAD83	529715	7121255	09-AUG-05 3:23:05PM	1042.7
RW01288	NAD83	529735	7121239	09-AUG-05 3:29:49PM	1043
RW01289	NAD83	529752	7121221	09-AUG-05 3:47:36PM	1049.7
RW01290	NAD83	529771	7121204	09-AUG-05 3:53:08PM	1052.2
RW01291	NAD83	529789	7121187	09-AUG-05 3:58:56PM	1054
RW01292	NAD83	529807	7121171	09-AUG-05 4:06:07PM	1054.3
RW01293	NAD83	529826	7121152	09-AUG-05 4:12:44PM	1054.6
RW01451	NAD83	530395	7121172	09-AUG-05 11:18	1011.6
RW01452	NAD83	530376	7121192	09-AUG-05 11:27	1012.9
RW01453	NAD83	530359	7121208	09-AUG-05 11:30	1011.9
RW01454	NAD83	530344	7121227	09-AUG-05 11:39	1011.6
RW01455	NAD83	530321	7121238	09-AUG-05 11:44	1013.8
RW01456	NAD83	530301	7121261	09-AUG-05 11:53	1018.9
RW01457	NAD83	530282	7121278	09-AUG-05 11:57	1022.3
RW01458	NAD83	530266	7121295	09-AUG-05 12:04	1022.6
RW01459	NAD83	530246	7121313	09-AUG-05 12:10	1029.3
RW01460	NAD83	530229	7121327	09-AUG-05 12:15	1025
RW01461	NAD83	530212	7121345	09-AUG-05 12:22	1029
RW01462	NAD83	530190	7121361	09-AUG-05 12:31	1031.7
RW01463	NAD83	530174	7121380	09-AUG-05 12:45	1032.1
RW01464	NAD83	530157	7121398	09-AUG-05 12:51	1040
RW01465	NAD83	530138	7121414	09-AUG-05 12:57	1038.1
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RW01467	NAD83	530101	7121451	09-AUG-05 13:12	1042.7
RW01468	NAD83	530082	7121466	09-AUG-05 13:19	1049.7
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RW01470	NAD83	530097	7121519	09-AUG-05 13:35	1047.6
RW01471	NAD83	530119	7121505	09-AUG-05 13:42	1043
RW01472	NAD83	530135	7121487	09-AUG-05 13:48	1039.4
RW01473	NAD83	530150	7121468	09-AUG-05 13:55	1036
RW01474	NAD83	530170	7121453	09-AUG-05 14:03	1029.3
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RW01479	NAD83	530267	7121367	09-AUG-05 14:39	1012.5
RW01480	NAD83	530280	7121351	09-AUG-05 14:45	1016.5
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RW01486	NAD83	530391	7121248	09-AUG-05 15:29	1008.3
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RW01488	NAD83	530428	7121211	09-AUG-05 15:43	1004.3
RW01493	NAD83	529792	7121116	09-AUG-05 11:15:13AM	1053.4
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RW01495	NAD83	529758	7121149	09-AUG-05 11:38:36AM	1050.3
RW01496	NAD83	529739	7121168	09-AUG-05 11:44:42AM	1053.4
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RW01500	NAD83	529666	7121236	09-AUG-05 12:10:03PM	1037.2
RW03580	NAD83	529611	7121287	09-AUG-05 12:30:06PM	1033.9
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RW03584	NAD83	529538	7121355	09-AUG-05 12:57:07PM	1015.3
RW03585	NAD83	529520	7121372	09-AUG-05 1:05:56PM	1011.6
RW03586	NAD83	529502	7121388	09-AUG-05 1:12:34PM	1006.8
RW03631	NAD83	529514	7121442	09-AUG-05 1:42:53PM	991.8
RW03632	NAD83	529532	7121425	09-AUG-05 1:53:02PM	998.5
RW03633	NAD83	529551	7121409	09-AUG-05 2:00:47PM	1001.6
RW03635	NAD83	529588	7121375	09-AUG-05 2:27:21PM	1019.3

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Ryanwood Exploration Inc. PROJECT VMS File # A505554R Page 1

Box 213, Dawson City YT Y0B 1G0 Submitted by: Ryanwood Exploration I

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
RW-01198	1.1	24.6	14.0	63	<.1	21.3	7.5	239	2.64	6.7	1.0	3.4	1.4	14	.2	.5	.2	45	.13	.055	21	31.4	.42	97	.033	1	1.60	.008	.16	.1	.03	1.6	.2	<.05	6	.5
RW-01199	1.1	36.9	52.2	196	<.1	30.8	10.2	345	2.92	7.3	1.3	3.7	7.5	20	.3	.8	.2	49	.19	.080	34	32.7	.52	117	.064	1	1.64	.008	.22	.1	.04	2.6	.3	<.05	5	.6
RW-01282	.9	28.8	24.5	177	.2	23.8	7.0	222	2.51	7.2	1.2	6.1	3.5	17	.4	.7	.2	47	.19	.062	22	32.0	.47	141	.057	1	1.63	.009	.14	.1	.06	2.8	.2	<.05	5	.6
RW-01283	.9	30.1	19.0	135	.1	24.0	8.6	257	2.46	6.5	1.5	4.0	5.7	16	.2	.6	.2	44	.17	.056	26	30.2	.49	141	.067	1	1.51	.008	.14	.1	.04	3.6	.2	<.05	5	.5
RW-01284	.8	20.9	19.9	141	<.1	18.0	5.2	149	2.16	5.7	1.1	2.0	1.5	14	.4	.5	.2	43	.15	.049	20	27.9	.42	94	.040	1	1.53	.008	.14	.1	.06	1.8	.2	<.05	6	.5
RW-01285	1.3	38.2	31.1	209	.2	28.1	9.0	307	2.97	7.1	1.7	3.7	5.4	18	.6	.8	.2	51	.16	.066	32	34.9	.50	146	.064	1	1.73	.008	.23	.1	.04	3.2	.3	<.05	6	.5
RW-01286	1.4	38.2	35.9	310	<.1	28.0	10.2	429	3.30	6.5	1.2	1.7	6.4	19	.5	.8	.3	49	.14	.074	32	34.2	.51	97	.072	1	1.63	.007	.29	.1	.01	2.2	.3	<.05	5	.7
RW-01287	1.0	34.1	12.3	126	.2	24.8	7.2	217	2.47	5.6	1.5	2.5	2.4	19	.6	.5	.2	46	.18	.056	32	31.9	.45	162	.045	1	1.58	.010	.17	.1	.06	3.2	.2	<.05	5	.6
RW-01288	1.1	32.4	10.5	110	<.1	28.9	9.5	304	2.73	6.0	1.3	2.9	6.2	16	.2	.6	.2	43	.15	.057	31	30.2	.50	156	.061	1	1.57	.009	.24	.1	.03	2.6	.3	<.05	5	.6
RW-01289	.8	20.7	10.6	53	<.1	21.6	6.6	223	2.19	7.7	.9	4.2	2.3	15	.1	.4	.2	39	.14	.054	20	29.5	.43	93	.051	1	1.35	.009	.16	.1	.03	2.1	.2	<.05	5	<.5
RW-01290	.7	15.5	12.5	55	<.1	20.7	8.6	312	2.68	9.4	.9	1.0	4.4	15	.1	.4	.2	44	.15	.045	19	33.5	.52	103	.075	1	1.63	.008	.20	.1	.03	2.3	.3	<.05	6	<.5
RW-01291	.5	25.6	14.0	82	<.1	26.0	13.4	508	3.45	4.8	1.3	<.5	12.1	12	.1	.3	.2	32	.15	.038	39	31.3	.81	167	.133	<1	1.86	.007	.65	.1	.01	2.3	.6	<.05	6	<.5
RW-01292	.5	16.6	11.5	50	<.1	16.3	8.1	282	2.43	3.0	.9	1.3	5.7	13	.1	.2	.1	30	.14	.032	26	24.1	.52	129	.100	<1	1.41	.011	.41	.1	.02	1.9	.4	<.05	5	<.5
RW-01293	.6	14.7	12.6	56	<.1	17.3	8.0	285	2.46	5.3	.8	3.0	4.6	16	.1	.4	.1	38	.18	.044	18	27.1	.53	100	.085	<1	1.43	.008	.27	.1	.03	2.0	.3	<.05	5	<.5
RW-01451	.8	20.8	6.9	55	<.1	25.9	7.9	303	2.10	6.2	.9	1.6	2.4	15	.1	.4	.1	40	.16	.051	21	45.8	.44	100	.051	1	1.27	.009	.12	.1	.02	2.3	.1	<.05	5	<.5
RW-01452	.9	23.7	8.2	63	<.1	24.4	10.4	471	2.47	7.7	.8	5.6	2.9	16	.1	.4	.2	48	.18	.059	23	38.4	.46	108	.061	1	1.39	.009	.13	.1	.02	2.6	.2	<.05	5	.6
RW-01453	1.0	21.8	9.0	61	<.1	24.5	11.3	418	2.50	10.4	1.0	2.0	3.4	14	.2	.4	.2	43	.13	.056	21	36.3	.42	104	.043	<1	1.51	.008	.13	.1	.02	2.5	.1	<.05	5	.5
RW-01454	.8	23.3	7.1	55	<.1	22.4	7.8	297	2.20	7.8	.8	2.7	2.4	16	.1	.5	.1	46	.17	.049	17	33.7	.44	124	.057	1	1.44	.010	.08	.1	.03	2.8	.1	<.05	5	.5
RW-01455	1.0	25.6	10.5	54	.1	24.0	7.1	335	2.29	11.3	1.1	.8	1.0	17	.1	.4	.2	46	.14	.052	21	39.3	.48	129	.046	<1	1.41	.010	.18	.1	.02	1.9	.2	<.05	6	.6
RW-01456	1.1	19.3	10.1	59	<.1	22.8	6.6	297	2.41	13.8	.9	3.8	1.4	14	.1	.4	.2	51	.13	.052	18	38.8	.45	82	.056	<1	1.38	.008	.13	.1	.03	1.9	.2	<.05	6	.5
RW-01457	.9	29.5	10.5	77	<.1	36.0	9.7	326	2.56	8.8	1.3	2.5	5.8	14	.1	.5	.2	45	.15	.052	29	40.4	.59	122	.065	<1	1.66	.008	.18	.1	.02	2.9	.2	<.05	5	<.5
RW-01458	.8	30.3	10.3	75	<.1	35.6	9.5	331	2.58	8.3	1.2	2.1	5.1	17	.2	.5	.2	47	.19	.054	24	45.7	.60	159	.056	1	1.57	.009	.13	.1	.04	3.6	.2	<.05	5	.5
RE RW-01458	.8	30.0	10.5	73	<.1	36.0	9.5	335	2.64	8.4	1.3	4.7	5.1	18	.1	.6	.2	49	.20	.053	25	46.9	.60	161	.061	<1	1.59	.009	.13	.1	.04	3.6	.2	<.05	5	<.5
RW-01459	.9	31.3	33.2	232	.1	25.5	8.5	342	2.56	6.7	1.5	5.3	5.8	21	.4	.6	.2	49	.22	.061	33	31.4	.48	186	.063	1	1.60	.009	.16	.1	.55	3.6	.2	<.05	5	<.5
RW-01460	1.2	33.1	68.7	310	.2	23.6	8.4	355	2.58	6.8	1.6	3.3	5.3	20	.9	.8	.2	48	.17	.059	30	29.3	.45	154	.053	<1	1.56	.009	.16	.1	.22	3.0	.2	<.05	5	.7
RW-01461	1.2	13.3	75.6	200	<.1	14.7	6.2	300	2.50	8.6	.7	2.1	2.1	15	.7	.6	.3	53	.15	.053	20	29.0	.36	97	.043	<1	1.41	.008	.09	.1	.07	2.1	.2	<.05	6	<.5
RW-01462	1.5	38.9	32.7	345	.1	25.2	7.4	346	2.74	8.6	1.4	4.5	2.4	16	1.0	.7	.2	49	.16	.066	26	32.7	.38	146	.032	1	1.55	.009	.14	.1	.06	2.7	.2	<.05	5	.6
RW-01463	1.3	30.5	24.4	284	.1	24.0	8.2	356	2.65	8.0	1.4	3.5	3.9	14	.8	.6	.2	48	.13	.060	27	31.3	.43	140	.028	<1	1.63	.008	.13	.1	.06	2.9	.2	<.05	5	.6
RW-01464	1.4	37.0	43.8	264	.1	29.8	8.5	329	2.83	10.4	1.5	1.6	5.1	15	.4	.7	.2	50	.15	.056	33	33.5	.45	142	.036	<1	1.68	.007	.19	.1	.04	3.2	.3	<.05	5	.6
RW-01465	1.3	46.0	32.5	192	.2	32.3	8.5	299	2.85	8.5	1.7	2.3	8.8	18	.3	.6	.2	46	.16	.058	37	28.8	.55	189	.065	<1	1.42	.008	.23	.1	.06	3.3	.3	<.05	5	.6
RW-01466	1.7	46.3	22.4	125	<.1	32.5	9.8	399	3.23	7.6	1.5	1.6	7.2	16	.2	.7	.2	55	.15	.062	36	33.9	.55	134	.050	<1	1.79	.007	.26	.1	.03	2.8	.3	<.05	6	.8
RW-01467	1.6	28.9	13.5	60	<.1	17.4	5.7	196	2.38	6.0	1.3	1.9	1.2	19	.2	.4	.2	53	.16	.068	26	29.3	.31	141	.031	<1	1.41	.007	.14	.1	.03	1.8	.2	<.05	6	.5
RW-01468	1.2	28.7	41.9	104	<.1	25.0	9.3	279	2.65	8.2	1.1	3.7	4.5	15	.3	.6	.2	52	.16	.053	25	31.0	.46	132	.049	<1	1.62	.008	.11	.1	.04	2.8	.2	<.05	6	.7
RW-01469	2.1	66.1	19.5	155	.2	45.8	14.3	429	3.74	7.3	1.8	2.4	8.2	21	.3	.7	.3	64	.22	.095	39	39.2	.67	145	.096	<1	1.78	.009	.36	.1	.03	3.2	.4	<.05	6	1.1
STANDARD DS	11.7	126.4	30.3	148	.3	25.7	10.8	706	2.87	22.0	6.8	48.2	3.3	43	6.5	3.8	5.1	57	.87	.082	15	191.9	.59	172	.085	18	1.96	.078	.16	3.4	.23	3.4	1.9	<.05	7	4.6

Standard is STANDARD DS6.

GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: SOIL PULP Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 27 2005 DATE REPORT MAILED: Oct. 12/05

BRITISH COLUMBIA CERTIFIED ASSAYER — Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
RW-01470	1.3	41.8	26.0	183	.1	37.4	13.5	394	3.18	10.7	1.5	7.6	8.7	15	.5	.7	.2	51	.16	.065	36	32.3	.56	121	.073	1	1.67	.008	.22	.1	.04	3.2	.3	<.05	5	.6
RW-01471	1.1	24.2	10.7	72	<.1	27.8	11.6	362	2.95	11.9	1.0	3.1	6.7	15	.3	.6	.2	57	.17	.059	18	35.6	.54	124	.066	1	1.91	.010	.10	.2	.03	3.4	.1	<.05	5	.6
RW-01472	1.0	32.1	10.7	77	<.1	27.0	9.0	325	2.64	7.4	1.3	4.8	5.5	17	.2	.7	.2	51	.19	.071	25	32.9	.52	162	.056	1	1.63	.009	.12	.1	.04	3.7	.2	<.05	5	.5
RW-01473	1.2	33.7	12.8	108	.1	28.2	10.9	504	2.70	8.4	1.5	4.0	5.3	19	.3	.6	.2	52	.18	.057	27	33.0	.52	223	.053	1	1.67	.010	.11	.1	.04	4.8	.2	<.05	5	<.5
RW-01474	1.3	35.0	52.0	142	.1	29.8	9.9	335	2.80	6.5	1.2	2.1	6.9	13	.4	.5	.2	50	.13	.054	29	31.3	.52	124	.056	1	1.56	.007	.19	.1	.04	2.8	.2	<.05	5	.6
RW-01475	1.3	40.7	54.0	143	.2	32.1	9.7	374	2.97	6.9	1.2	2.3	6.2	14	.2	.6	.2	49	.13	.056	32	31.0	.52	142	.050	1	1.59	.007	.22	.1	.03	2.6	.3	<.05	5	.6
RW-01476	1.1	40.5	21.1	135	<.1	30.1	11.0	649	2.82	9.9	1.9	2.7	6.3	18	.4	.6	.2	52	.19	.061	24	33.8	.54	244	.058	1	1.66	.012	.13	.1	.05	4.2	.2	<.05	5	.5
RW-01477	1.4	33.9	19.5	200	<.1	27.5	9.6	414	2.91	8.6	1.2	2.8	4.8	16	.5	.6	.2	60	.17	.061	26	35.4	.50	146	.069	1	1.58	.009	.18	.1	.03	2.8	.2	<.05	6	.7
RW-01478	1.2	29.9	19.0	264	.1	23.3	7.7	307	2.46	7.7	1.2	3.1	3.7	17	.7	.6	.2	49	.18	.062	26	30.1	.45	147	.051	1	1.51	.009	.13	.1	.05	3.1	.2	<.05	5	<.5
RW-01479	1.0	25.1	36.3	224	<.1	22.1	8.5	335	2.47	8.2	1.1	3.4	5.0	14	.6	.6	.2	51	.17	.053	22	31.3	.45	138	.052	1	1.61	.009	.09	.1	.06	3.4	.1	<.05	5	.5
RW-01480	1.1	41.0	46.0	255	.3	29.1	10.0	471	2.90	9.5	1.6	3.6	7.0	23	.4	.7	.2	52	.22	.067	29	31.9	.53	321	.063	1	1.67	.010	.14	.1	.42	4.7	.2	<.05	5	<.5
RW-01481	.9	27.2	22.3	145	.1	24.9	7.6	278	2.47	7.0	1.0	3.8	3.1	16	.4	.5	.2	48	.17	.053	25	33.8	.47	111	.052	1	1.52	.009	.12	.1	.18	2.7	.2	<.05	5	<.5
RW-01482	.9	24.7	10.4	72	.1	27.4	9.0	326	2.38	7.7	1.3	2.2	2.8	16	.2	.5	.2	47	.19	.057	26	40.9	.52	141	.052	2	1.57	.009	.12	.1	.06	3.1	.2	<.05	5	<.5
RW-01483	1.0	31.1	13.2	86	<.1	36.0	12.4	436	3.06	11.6	1.4	2.3	9.2	15	.2	.5	.2	52	.14	.049	29	43.4	.58	158	.059	1	2.03	.009	.15	.1	.04	4.1	.2	<.05	5	<.5
RW-01484	1.0	25.9	10.9	62	.1	31.0	7.4	298	2.32	9.9	1.1	1.5	2.0	12	.1	.4	.2	43	.11	.055	23	41.7	.47	96	.042	1	1.31	.007	.18	<.1	.03	2.0	.2	<.05	6	.6
RW-01485	.8	26.8	8.8	67	<.1	64.5	14.2	524	2.39	17.4	.8	.6	2.4	13	.1	.5	.2	42	.15	.063	24	77.2	.71	96	.049	1	1.35	.008	.16	.1	.01	2.1	.2	<.05	5	.6
RW-01486	.8	29.4	9.7	76	<.1	81.7	15.4	544	2.95	15.7	1.1	2.6	5.7	16	.2	.6	.2	55	.19	.059	24	91.0	1.04	167	.084	1	2.06	.010	.24	.1	.02	3.5	.3	<.05	6	<.5
RW-01487	1.1	28.4	10.1	63	.2	32.7	10.0	477	2.44	11.1	1.2	5.7	1.1	13	.1	.5	.3	44	.11	.068	25	41.2	.48	115	.041	1	1.50	.009	.16	.1	.04	2.1	.2	<.05	5	.8
RW-01488	1.5	39.6	11.1	77	<.1	33.2	12.8	645	3.05	11.5	1.5	2.3	3.3	13	.2	.4	.3	55	.12	.079	30	44.5	.49	124	.048	1	1.63	.007	.21	.1	.03	2.6	.2	<.05	6	.8
RW-01493	.8	17.6	13.6	86	<.1	40.7	17.6	241	3.77	16.6	1.0	2.2	12.4	9	.1	.5	.2	48	.09	.027	16	40.2	.85	143	.124	1	2.71	.007	.42	.1	.03	3.4	.5	<.05	7	<.5
RW-01494	.9	25.9	9.1	69	<.1	30.5	13.6	376	2.91	9.2	1.0	2.6	7.9	15	.2	.9	.2	50	.17	.044	21	35.2	.63	171	.095	2	2.02	.011	.17	.1	.03	3.6	.2	<.05	6	.7
RW-01495	.8	19.4	10.6	57	<.1	21.6	10.5	354	2.66	11.2	1.0	2.0	6.2	16	.1	.5	.2	51	.19	.054	25	30.9	.50	153	.068	2	1.77	.012	.10	.1	.05	3.7	.2	<.05	5	.5
RW-01496	.9	17.8	11.1	49	<.1	16.8	7.0	230	2.47	7.8	1.0	.9	2.9	13	.1	.4	.2	48	.15	.052	22	28.0	.43	105	.060	2	1.47	.008	.14	.1	.04	2.4	.2	<.05	6	<.5
RE RW-01496	.7	17.8	10.7	51	<.1	15.9	6.9	227	2.38	7.5	.9	1.9	3.0	13	.1	.4	.2	46	.15	.051	22	27.4	.42	98	.058	1	1.44	.007	.13	.1	.02	2.3	.2	<.05	6	<.5
RW-01497	.7	19.9	11.5	60	<.1	21.0	9.6	320	2.66	7.1	1.0	3.1	6.2	14	.1	.4	.2	42	.18	.051	22	29.7	.56	117	.088	1	1.53	.009	.24	.1	.01	2.6	.3	<.05	6	<.5
RW-01499	1.1	26.6	11.9	76	<.1	27.9	9.6	308	2.79	8.6	1.1	2.4	6.0	13	.1	.5	.2	45	.15	.056	27	35.6	.57	109	.073	1	1.64	.010	.27	.1	.03	2.6	.3	<.05	5	.5
RW-01500	.9	17.1	12.3	53	<.1	17.8	6.9	229	2.63	8.3	.9	2.6	4.1	13	.1	.5	.2	49	.14	.046	23	32.5	.42	104	.057	1	1.64	.008	.13	.1	.04	2.5	.2	<.05	6	.6
RW-03581	1.0	29.8	25.5	184	.1	24.2	9.0	265	2.59	8.6	1.6	4.8	4.5	16	.4	.6	.2	49	.17	.059	28	35.0	.46	135	.059	2	1.65	.010	.15	.1	.09	3.4	.2	<.05	6	<.5
RW-03582	1.0	25.3	18.7	125	.1	22.6	9.2	325	2.38	7.2	1.2	2.9	5.6	15	.2	.6	.2	45	.18	.059	23	29.3	.47	124	.061	1	1.55	.009	.12	.1	.06	3.0	.2	<.05	5	<.5
RW-03583	1.2	37.9	27.8	158	.3	27.0	8.5	274	2.87	10.4	2.1	3.7	1.7	19	.7	.7	.2	56	.19	.081	25	39.9	.44	159	.037	2	2.01	.010	.13	.1	.12	3.0	.2	<.05	6	.6
RW-03584	1.3	30.6	82.1	351	.3	22.2	9.0	400	2.48	8.6	2.1	2.4	6.0	18	.4	.8	.3	38	.16	.072	31	26.1	.38	119	.037	1	1.38	.007	.12	.1	.07	2.8	.2	<.05	4	<.5
RW-03585	1.1	26.8	39.1	174	.2	22.7	9.8	296	2.51	18.4	1.4	2.1	5.4	17	.4	317.4	.2	44	.19	.067	25	31.6	.46	162	.052	1	1.65	.009	.12	.1	.06	3.5	.2	<.05	5	<.5
RW-03586	1.1	25.5	23.3	106	.2	21.6	7.9	267	2.54	7.7	1.2	2.9	3.5	17	.3	.7	.2	50	.20	.069	21	34.5	.45	151	.059	2	1.77	.011	.11	.1	.05	3.1	.2	<.05	5	.5
RW-03631	.8	14.6	21.2	100	.3	16.9	5.8	138	2.24	7.4	1.0	4.3	1.8	15	.2	2.1	.2	46	.17	.067	19	30.3	.39	130	.038	1	1.61	.009	.09	.1	.10	2.4	.2	<.05	6	<.5
STANDARD DS6	11.7	126.1	30.1	148	.3	25.3	10.8	705	2.86	21.4	6.7	46.0	3.5	42	6.2	3.6	5.0	57	.87	.080	15	191.5	.58	167	.085	18	1.96	.078	.16	3.4	.23	3.4	1.8	<.05	7	4.4

Sample type: SOIL PULP. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
RW-03632	1.1	15.3	21.3	109	.2	16.1	5.1	127	2.09	7.9	1.1	2.3	1.3	16	.3	.6	.2	39	.15	.063	17	27.6	.32	133	.027	1	1.50	.013	.10	.1	.10	2.2	.2	<.05	6	.6
RW-03633	.9	23.8	27.5	138	.2	21.6	7.7	204	2.27	7.0	1.3	3.5	3.1	17	.4	.6	.2	46	.18	.064	20	31.7	.42	152	.040	1	1.68	.011	.11	.1	.07	3.1	.2	<.05	6	.5
RW-03635	.8	25.0	28.2	126	.1	23.2	7.7	253	2.43	7.0	1.2	2.4	5.3	18	.3	.6	.2	42	.20	.053	22	32.2	.45	150	.054	1	1.56	.009	.13	.1	.04	3.2	.2	<.05	5	<.5
STANDARD DS6	11.8	125.1	30.0	146	.3	25.3	11.0	716	2.90	21.2	6.8	46.6	4.1	46	6.1	3.8	5.1	59	.88	.079	16	195.0	.59	167	.086	17	1.99	.077	.18	3.3	.23	3.7	1.8	<.05	7	4.3

Sample type: SOIL PULP.

Data FA