

**PROSPECTING, ROCK GEOCHEMISTRY and
GEOPHYSICAL SURVEYING PROGRAM
On the ULTRA PROPERTY**

HAINES JUNCTION AREA, YUKON TERRITORY
Field work done: August 25 to October 3, 2005

On Quartz claims:

YC18433 - YC18436	ELI 11 - 14
YC19001 - YC19030	ULTRA 1 - 30
YC19067, YC19069, YC19071	GAB 23, 25, 27
YC19073 - YC19077	GAB 29 - 33
YC19079, YC19081	GAB 35, 37
YC19083 - YC19091	GAB 39 - 47
YC19098 - YC19126	ULTRA 37 - 65
YC19128 - YC19133	ULTRA 67 - 72
YC19376	ULT 1
YC19398 - YC19405	ULTRA 73 - 80
YC19406 - YC19409	TELL 1 - 4
YC25938 - YC25943	ULT 2 - 7
YC26106 - YC26115	ULTRA 81 - 90
YC26239 - YC26358	ULT 21 - 140
YC26359 - YC26372	ULT 8 - 21
YC26373 - YC26407	ULT 142 - 176
YC26408 - YC26447	JEN 1 - 40
YC26449, YC26527	JEN 251, 120
YC26543 - YC26574	JEN 136 - 167
YC40233 - YC40248	ULT 177 - 192
YC40314 - YC40379	ULT 193 - 217

By:

W. Mann, M.Sc.
C. O'Shea, B.Sc.

For:

Klondike Star Mineral Corporation
P.O. Box 20116 Whitehorse, Yukon, Y1A 7A2

Claim Owners: Tom Morgan, Vern Matkovich, 19651 Yukon Ltd., Klondike Gold Corp.

Location: 60° 54' N, 138° 15' W
NTS: 115 B/16

Mining District: Whitehorse
Date: April 10, 2006

Table of Contents

VOLUME 1

Summary	Page 1
Exploration History	Page 2
2005 Work Program	Page 4
Results	Page 6
Interpretation	Page 7
Recommendations	Page 8
References	Page 9
Statement of Qualifications	Page 10

Appendices

Statement of Costs
ULTRA Claim List
Sample locations and descriptions
Assay Compilation
Analytical Certificates

List of Figures

Figure 1: Ultra Property Location Map
Figure 2: Ultra Property Sampling
Figure 3: Regional Geology
Figure 4: Frohberg Shaded Relief Total Magnetic Field Map
Figure 5: Frohberg VLF-EM In-Phase and Quad Profiles: 24.0 kHz
Figure 6: Frohberg VLF-EM In-Phase and Quad Profiles: 24.8 kHz

VOLUME 2 (Separate Cover)

Horizontal Loop Electromagnetic Survey on the Ultra Property, Haines Junction Area,
Yukon Territory. Dave Hildes, Aurora Geosciences Ltd., 2005.

SUMMARY

Work was conducted between August and October, 2005 at the ULTRA property of Klondike Star Mineral Corp. Claim staking, prospecting, line cutting, VLF-EM, Magnetism and HLEM geophysical surveys were completed.

New claims were staked to cover an airborne EM anomaly identified in 2004, the location of the Lake grid. Claims were also staked in the southwest of the area to cover the trend of narrow ultramafic dykes bearing Ni-Cu-PGM mineralization.

Prospecting covered the entire length of the property, and was successful in identifying new mineralization and confirming some previously located showings. Several anomalous samples were collected that warrant further investigation.

Three types of mineralization are present on the property: Cu-Zn massive sulphide, magmatic Ni-Cu-PGM and Cu-Ag veins. Gold is also present in placers and at anomalous levels in various rocks. Gold could locally enrich the main types of mineralization, or be present in distinct deposits.

A ground VLF-EM and Magnetism survey was conducted at the Frohberg showing. The zone was successfully identified by these surveys.

Grids were cut at the Lake and Redball targets, followed by HLEM surveys. A ground Magnetism survey was also performed at the Lake grid. These surveys confirmed and defined the EM and Mag anomalies identified by the 2004 airborne survey.

The Lake, Redball and Frohberg showings are ready to be tested by diamond drilling.

EXPLORATION HISTORY

The area was first explored and mined for placer gold at Silver Creek in 1903, and on Telluride Creek in 1904. Silver City was established at the eastern end of Kluane Lake at Silver Creek, which produced some silver nuggets in addition to gold. The placer miners discovered large (approximately 19 ton) boulders of massive sulphide float at Cub creek, a tributary of Telluride Creek. This eventually led to the first lode staking in 1955 by the Gaymont Prospectors Syndicate which included Teck Exploration Company Limited and Iso Uranium. In 1956, they conducted a resistivity survey and drilled 3 shallow holes (total 107.9 m), which failed to reach bedrock (Clark, 1956). The Frohberg magmatic nickel-copper-platinum group metals showing was discovered at the headwaters of Cub Creek in 1958. The syndicate later allowed the property to lapse.

In 1961, the Glacier claims were staked by Canadian Exploration Ltd. to cover the area of the massive sulphide boulders (Watson, 1961). They conducted a Turam electromagnetic survey later that year. The survey identified a number of conductors ranging from weak to strong and drilled three rotary holes to test two of the conductors in 1962 (approximately 122 m). The drilling failed to locate the source of the massive sulphide boulders and the property was allowed to lapse.

In 1964, the Meridian Syndicate re-staked the property as the Jasper claims but conducted no work and the claims lapsed a year later.

In 1965, the Cub claims were staked by Coranex Ltd. (Bosschart, 1966). Coranex conducted a Turam electromagnetic survey, soil sampling and geological mapping in 1965, 1966 and 1967 (Woodcock, 1967).

In 1970, Atlas Exploration Ltd optioned the property and conducted a limited program of electromagnetic surveying, soil sampling, geological mapping and drilled 216 metres in 3 holes. One of the holes was lost in overburden, while the other two holes intersected

sandstone with coal seams of the Amphitheatre Formation. The sandstone contained fairly abundant marcasite, which, along with the coal was believed to be the cause of the Turam EM conductors. These coal seams are considered to have limited economic potential.

In 1985 S. J. Hill staked the Jennifer claims (Yukon Minfile 115B 013) in the headwaters of Silver Creek and conducted geological mapping and prospecting (Rogers, 1985). He discovered copper, gold and silver mineralization in a “spectacular” zone of quartz-stockwork veining in highly altered acidic subvolcanic rocks. Mineralization included chalcocite, chalcopyrite, tetrahedrite, pyrite, galena and sphalerite. Selected samples of the stockwork mineralization returned up to 1,351 g/t silver, 7.82 g/t gold and 22.5% copper. The property was later allowed to lapse and in 1988 was restaked as the Kincora claims by prospector R. Stack (Stack, 1989). Mr. Stack conducted a small trenching and sampling program on the property in 1989, which returned values up to 685 g/t silver, and 16% copper on selective grab samples. The property was later allowed to lapse. Immediately to the north of the Jennifer claims the KUL property (Yukon Minfile 115B 012) was staked by Noranda in 1983, based on silt geochemical anomalies in Ag and Cu. Prospecting, detailed silt geochemistry and geological mapping returned anomalous Cu, Ag, Zn, Pb and Au from rocks located south of the Duke River fault.

A 1977 exploration program by Aquitaine Oil led to the discovery of the Telluride massive sulphide showing (Yukon Minfile 115B 008) located 4.5km south of the massive sulphide boulders on a cirque face at an elevation of 2530m.

Work in 1987 by Nordac Mining Corp. was focussed on the Frohberg showing, and consisted of geological mapping, prospecting and soil and rock geochemistry (Eaton, 1988a). This report contains a comprehensive description of the Frohberg geology. A simultaneous work program by the Reed Creek Joint Venture explored the adjacent ultramafic targets, and contains an excellent map of the area from the Telluride showing to the massive sulphide boulders at the mouth of Cub Creek (Eaton, 1988b).

In 2000, Tom Morgan and Vern Matkovich re-staked the Cub Creek showing and the Frohberg showing and have added to the land package in each of 2002, 2003 and 2004. Geological and geochemical surveys were undertaken in 2001 (Brickner, 2002). The massive sulphide boulders were re-sampled in 2002 and obtained values up to 2.1% Cu, 5.1% Zn and 24.5 g/t Ag. Also conducted at this time were horizontal loop electromagnetic, VLF-EM and magnetometer surveys in the area of the boulders to search for the source (Casselman, 2003). These surveys identified three conductors and a magnetic low anomaly proximal to the boulder occurrences. In 2003 Tom Morgan conducted a blast trenching program on the Frohberg Showing, which returned 5.54 g/t Pt, 13.46 g/t Pd, 4.07 % Cu and 1.73% Ni. The HLEM survey was also extended (Jackson, 2003).

In 2004, the property was optioned to Klondike Gold Corporation. Later that year, Klondike Gold Corporation added to the land package and conducted airborne total magnetic field and electromagnetic surveys using the McPhar Hummingbird system and a geological mapping program. A mapping and prospecting program was also conducted at this time (Casselman, 2005).

Klondike Gold Corp. later sub-optioned the Ultra property to Klondike Star Mineral Corp in a signed agreement that allowed for the acquisition of up to 75% interest in the claims.

2005 WORK PROGRAM

Exploration on the Ultra quartz claims in 2005 consisted of prospecting, line cutting for geophysical surveys, VLF-EM and horizontal loop electromagnetic (HLEM) surveys. Claim staking of ULT 177-192 was completed prior to all work done at the Lake grid area. Line cutting for the purpose of conducting the HLEM survey was done mostly by Klondike Star Mineral Corp. Klondike Star contracted Aurora Geosciences to conduct the HLEM survey as well as some of the line cutting for the surveys (see Volume 2).

HLEM surveys were conducted on the Lake and Redball grids to follow up on an airborne geophysical survey flown in 2004, in an effort to locate volcanogenic massive sulphide mineralization. The Lake grid is 1000m x 800m centred at 650530E, 6757740N with line spacing of 100m. The total magnetic survey had 50m line spacing. The Redball grid is 500m x 600m centred at 650405E, 6755265N with line spacing of 50m. This target was identified by the 2004 airborne EM survey, and covers the best anomaly. The survey also overlaps anomalies identified by the 2003 ground HLEM survey, but is better oriented with respect to the regional geologic strike.

A VLF-EM and Magnetics survey was completed on part of the ULT1&3 and ULTRA 1, 2&4 claims over the Frohberg Ni-Cu-PGM showing. A shaded relief total magnetic field map of this area is presented in figure 4. VLF-EM surveys were conducted using 24.8 kHz (Jim Creek, Washington) and 24.0 kHz (Cutler, Maine). The in-phase and quadrature profiles from these surveys are presented in figures 5 and 6.

Prospecting was conducted by Klondike Star, with 86 rock and soil samples collected (fig. 2). Prospecting was generally concerned with determining the composition and extent of mafic to ultramafic dyke trends, as well as exploring areas with Ag and Cu occurrences (see Yukon Minfile 115B 008 & 013). Analysis consisted of 36 element testing, as well as further fire and geochemical assays for Au, Ag, Ni, Cu, Zn, Pt, Pd and Rh. Analyses were undertaken by Acme Analytical Laboratories based in Vancouver (refer to appendices for complete assays and sample descriptions). Many samples showing anomalous values contained a combination of Cu, Ag and Ni, which sometimes included higher values of Au, Zn, Pd and Pt. New claims were also staked to the SE of the geophysical grid areas (ULT 193-196) and in the SW section of the Ultra property (ULT 197-217).

RESULTS

Geophysical Data

The Lake grid magnetic survey reveals two linear features with NW/SE strikes, a stronger ridge in the SW grid area, and another intermediate ridge more central to the grid area. The highest conductor is SW of the central, intermediate magnetic high.

A magnetic high was also found on the Redball grid, with a conductor located adjacent to the high. This conductor is coincident with the edge of the 1961 Turam resistivity anomaly. Both the Lake and Redball anomalies are consistent with the VMS model (refer to Vol.2 HLEM Survey on the Ultra Property by Aurora Geosciences, 2005).

The VLF survey at the Frohberg showing confirmed the continuation of the host ultramafic dyke that is partially obscured by overburden. The 24.0 kHz frequency from Cutler, Maine gave the strongest response, which was expected as this station is located oblique to the strike of the local geology. The VLF signal strength was not strong enough on some lines, and these profiles were omitted on the figures. The magnetics survey indicates a strong magnetic high underlying the creek, in an area with little outcrop, with the Frohberg showing an apparent offshoot of the larger body.

Prospecting

The previously identified Jennifer showing (Minfile #: 115B 013) on the property was relocated and sampled, confirming high values for a number of metals. Samples from JEN 35-38 proximal to Silver Creek produced anomalous values for the expected Cu-Ag group (Cu 10.344%, Ag 626 g/t), as well as Pb, Zn (1.7%), As, Sb, Bi and Hg (refer to Fig.2 for locations and Appendix for assays). Despite the heightened values for a number of gold indicators, Au was not found in high values.

The Frohberg showing and proximal area contained highly anomalous Cu at 6195.8 ppm and 4.418% Ni, extending the zone from previous sampling. High levels of Co, Pt, Pd and Rh were also found in these samples (samples 281390-392).

GAB claims 40-46 revealed isolated anomalous Au (up to 1700 ppb), and there are high Pt, Pd and Rh values continuing along a general E-W trend on the ULT 198-208 claims at the NW end of the property. These samples followed the roughly E-W strike of a narrow mafic to ultramafic dyke (Fig. 3 geological map). Many ULT 198-208 samples also contain anomalous Ni and Cu.

The SE corner of the property also provided elevated levels of Cu and Ni, along with some anomalous values for Pt, Pd, and Rh on ULT 167, 140 and 194. Most of the samples were associated with various gabbroic dykes. Other samples with mineralization were from contact zones of mafic dykes with quartz carbonates and breccias.

INTERPRETATION

The Lake grid survey revealed two linear structures, the stronger on the SW grid likely being a continuation of the Nicolai Group volcanics. The other intermediate magnetic ridge is consistent with a more felsic volcanic, with the low in between the two ridges likely indicating a sedimentary package. The geophysical responses are consistent with a VMS deposit, despite the lower than expected conductances. The low conductivity could be due to high Zn (sphalerite is a poor conductor).

The HLEM response at the Redball grid, with a conductor adjacent to a magnetic high, is consistent with a VMS deposit in sedimentary rocks close to a volcanic unit. The main anomaly correlates well with the airborne anomaly and the 2002 HLEM anomaly. The 2002 survey was considered to be unreliable because the grid lines were oriented at a shallow angle to the geologic strike, and line spacing and orientation was commonly irregular.

Prospecting revealed extensive Ni-Cu-PGM mineralization that can be followed for long distances within linear dyke systems. There was also mineralization following contact zones that need to be investigated further. Prospecting along trends of dykes and contacts where no surface exposure exists has broadened the extent of mineralized zones, and

requires more thorough investigation. Geophysics at the Frohberg showing suggest continuity of the zone at depth which is not apparent from outcrop. The VLF anomaly lies along the flank of the large, strong Mag anomaly in the location of the Frohberg showing and it's associated northwesterly trend of geology and smaller mag anomalies.

The Jennifer showing and the area extending north toward the KUL showing has potential for epithermal &/or skarn mineralization enriched in Cu-Ag +/- Zn, Pb, and Au. The nature of the mineralization is unclear, with one author suggesting the presence of high level felsic dykes within a highly altered zone. Dykes were not identified by subsequent workers. Carbonate replacement or skarn type mineralization is also possible in this environment. The association with highly anomalous Hg, As, Sb and other epithermal Au pathfinders is also intriguing. The anomalous samples at the KUL area are almost entirely south of the Duke River Fault.

RECOMMENDATIONS

Continued exploration should consist of drilling of the conductive anomalies on the Lake and Redball grids, as well as the Frohberg showing.

Additional Ni-Cu-PGM mineralization should be identified by a more thorough geological mapping of significant contacts, trenching along anomalies, soil grids, and further geophysical exploration to define limits of linear anomalies and sampled mineralized structures that are lost to overburden.

The Cu-Ag target area should be examined by prospecting, mapping and geochemical sampling. Prospecting here should seek cryptic mineralization in addition to the obvious vein-related showings previously identified.

REFERENCES

- Brickner, R. D., 2002. Geological and Geochemical Report on the Ultra, Gab & Eli claims. Assessment Report 094395.
- Bosschart, R. A., 1966. Report on Turam Electromagnetic Survey, Cub Creek Area, Yukon Territory, on behalf of Coranex Limited. Assessment Report 17473.
- Casselman, S. G., 2003. Horizontal Loop Electromagnetic, Total Magnetic Field and VLF-EM Surveys on the Ultra Property. Tom Morgan private report.
- Casselman, S. G., 2005. Geological Mapping and Airborne Geophysical Surveying Program on the Ultra Property, Haines Junction Area, Yukon Territory. Klondike Gold Corporation private report.
- Coates, M. E., 1970. Report on Diamond Drilling, Cub Project, Cub & Rog Mineral Claim Groups. Assessment Report 91315.
- DIAND, 2000. Yukon Minfile, Exploration and Geological Services Division, Yukon , Indian and Northern Affairs Canada.
- Rogers, R. S., 1985. Jennifer 1-10 Claims, Assessment Report. Assessment Report 19657.
- Stack, R., 1989. Assessment Report on the Kincora 1 – 30 Mineral Claims, Kluane Range, Whitehorse Mining District. Assessment Report 92811.
- Watson, R. K., 1961. Report on Turam Electromagnetic Survey in the Cub Creek Area, Yukon Territory for Canadian Exploration Limited, by Hunting Survey Corporation Limited. Assessment Report 17469.
- Woodcock, J. R., 1967. Geochemistry of Cub Creek Project, Yukon Territory. Assessment Report 19068.

STATEMENT OF QUALIFICATIONS

**WILLIAM D. MANN
19 HAYES CRESCENT, WHITEHORSE, YUKON**

1. I am a Graduate of Queen's University, 1986, with a Master of Science Degree in Mineral Exploration Geology.
2. I am a Graduate of the University of British Columbia, 1983, with a Bachelor of Science Degree in Geology.
3. I have worked in mineral exploration and mining continuously since 1979.
4. I designed and supervised the work program on the Lone Star project in 2005.
5. I am an employee of Klondike Star Mineral Corp., owner of the claims, and hold stock options in partner Klondike Gold Corp.

February 8, 2006

William D. Mann, M.Sc.

Statement of Qualifications

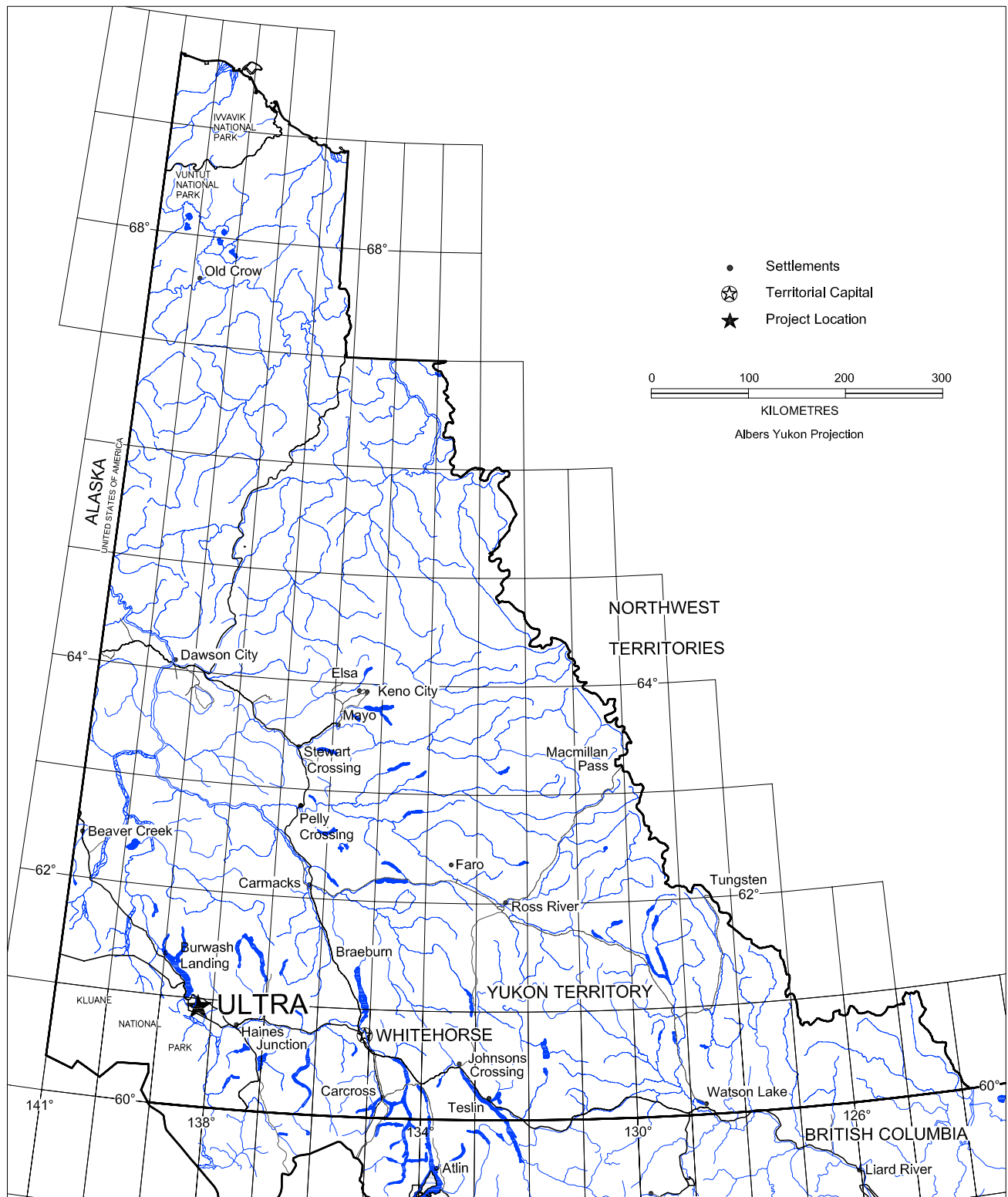
Correen S. O'Shea
211 Klukshu Ave, Whitehorse, YT

I am a Graduate of the University of Alberta, 2005, with a Bachelor of Science Degree in Geology.

I am an employee of Klondike Star Mineral Corporation, and hold no stock in either Klondike Gold Corp. or Klondike Star Mineral Corp.

Correen O'Shea

April 13, 2006



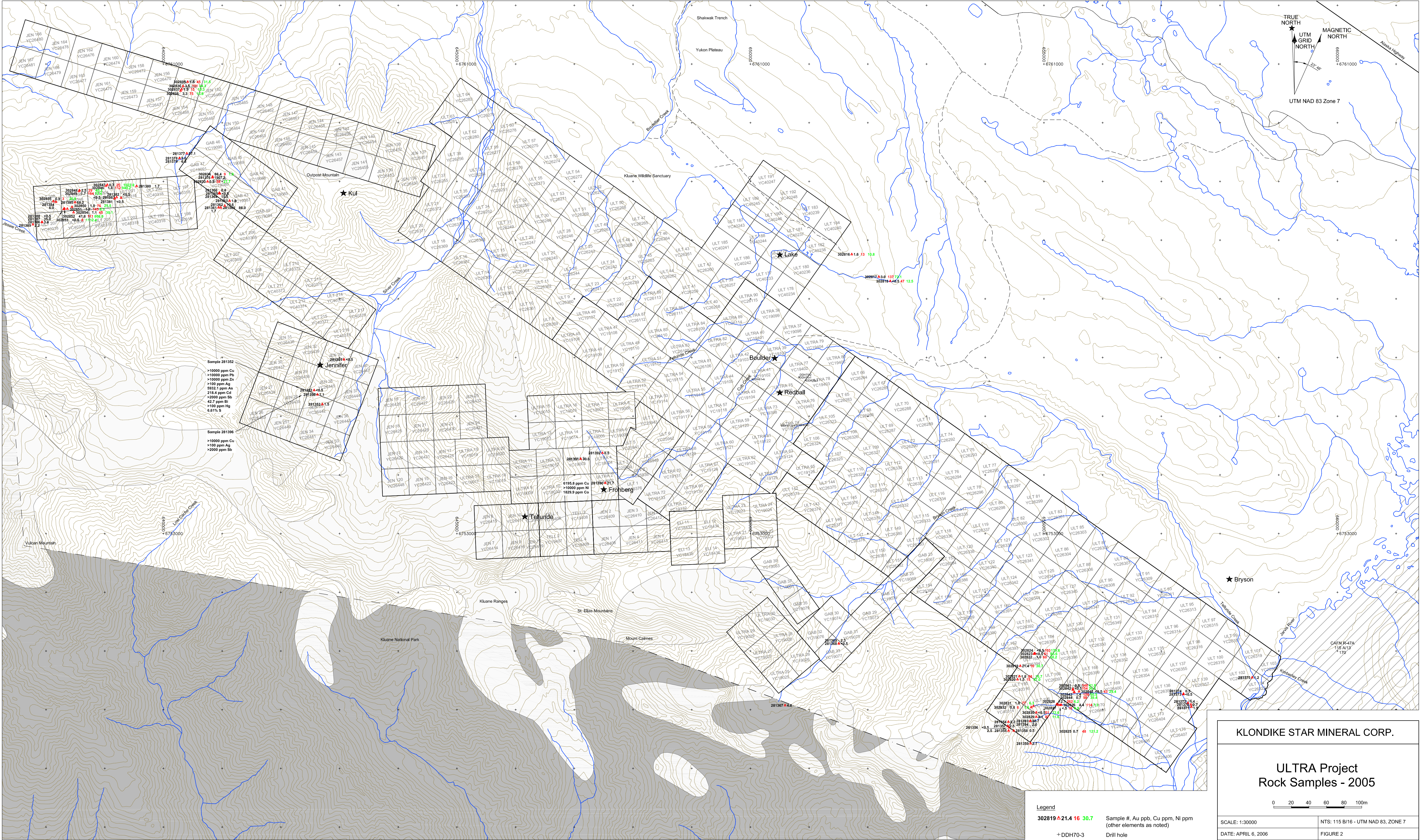
KLONDIKE STAR MINERAL CORP.

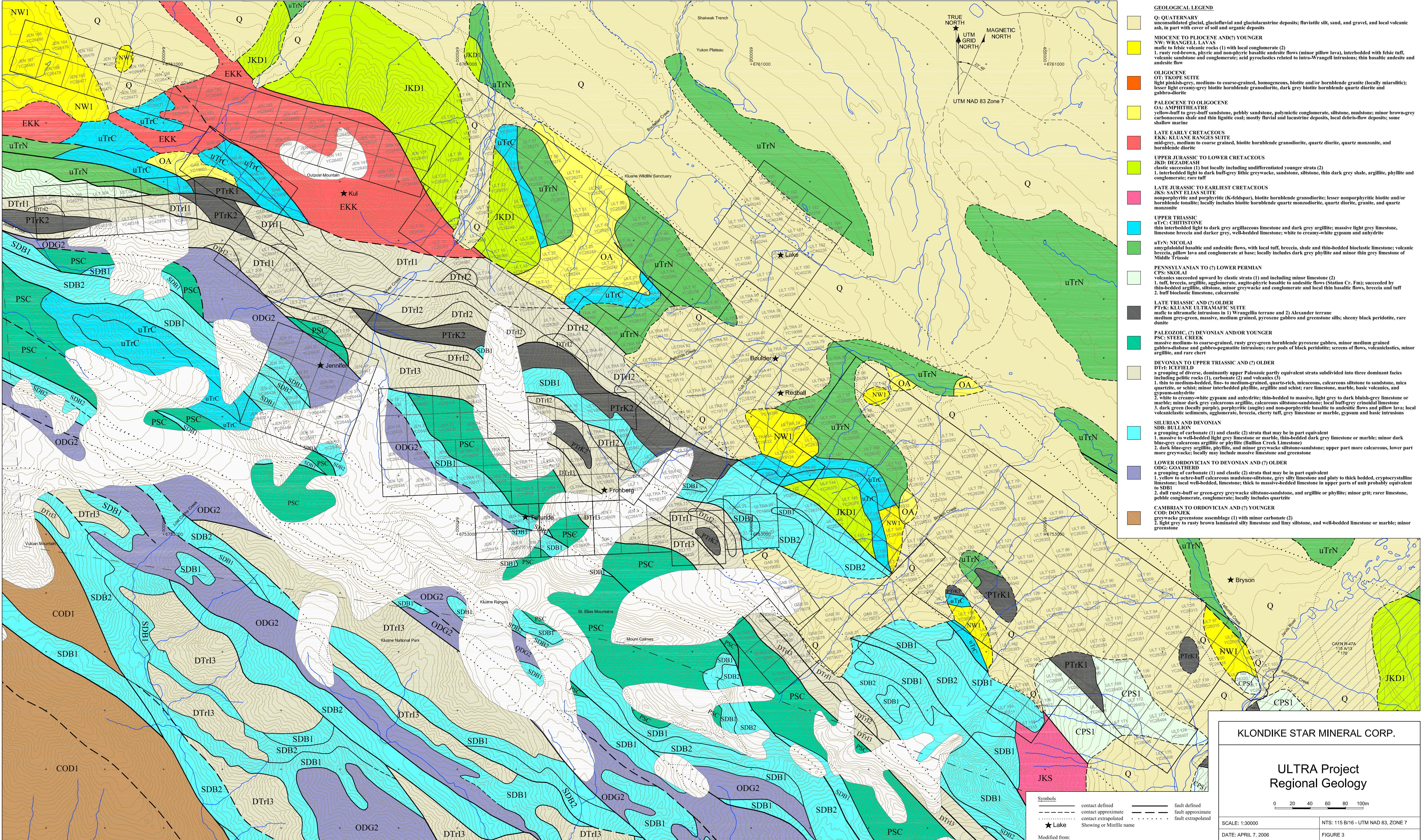
ULTRA PROJECT LOCATION MAP

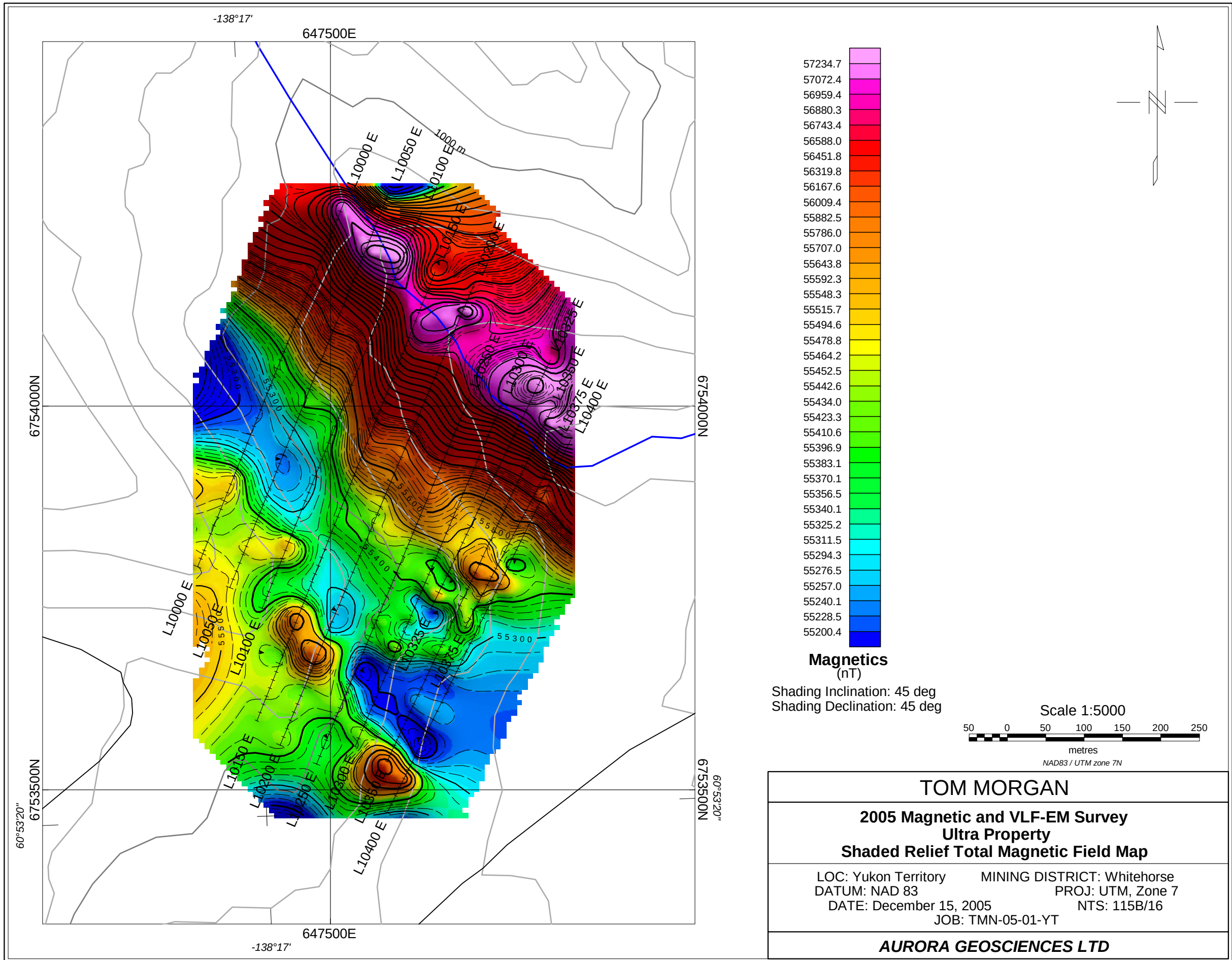
SCALE: 1 : 6,000,000

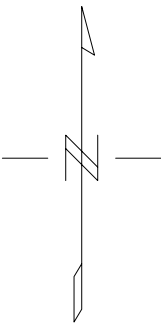
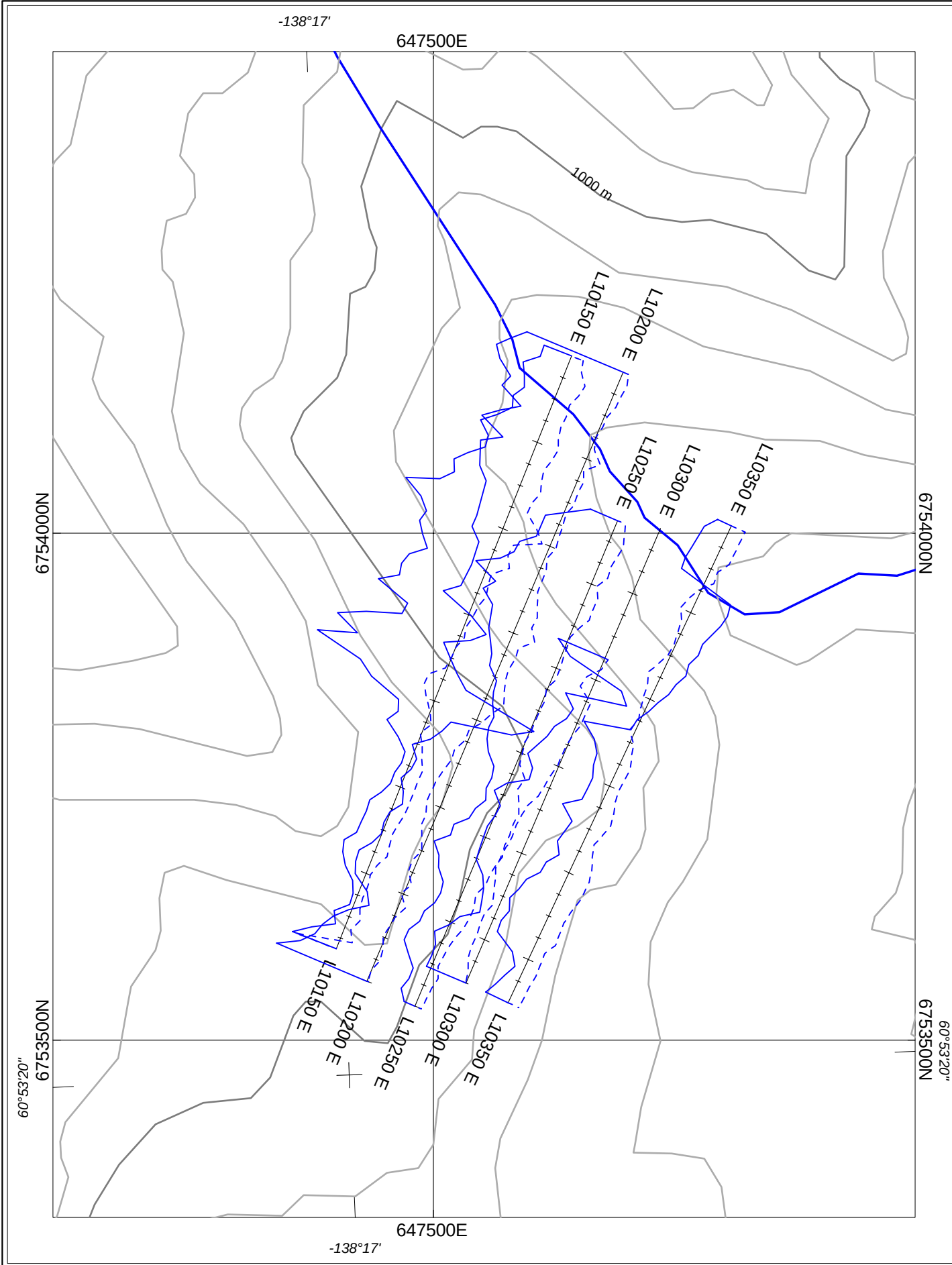
DATE: April 3, 2006

FIGURE 1





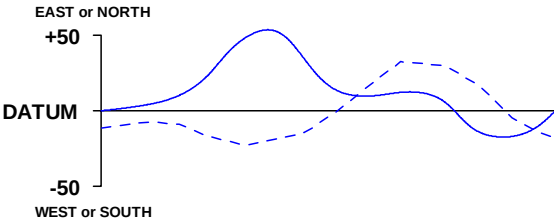




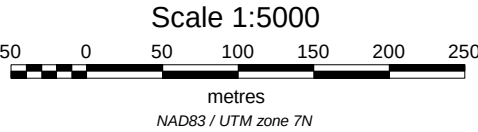
LEGEND
VLF-EM PROFILE

FREQUENCY : 24.0 kHz Cutler, Maine, USA
INSTRUMENT : EDA OMNI MAG/VLF
PROFILE SCALE : 1 cm = 50%

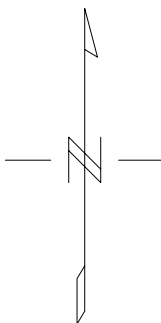
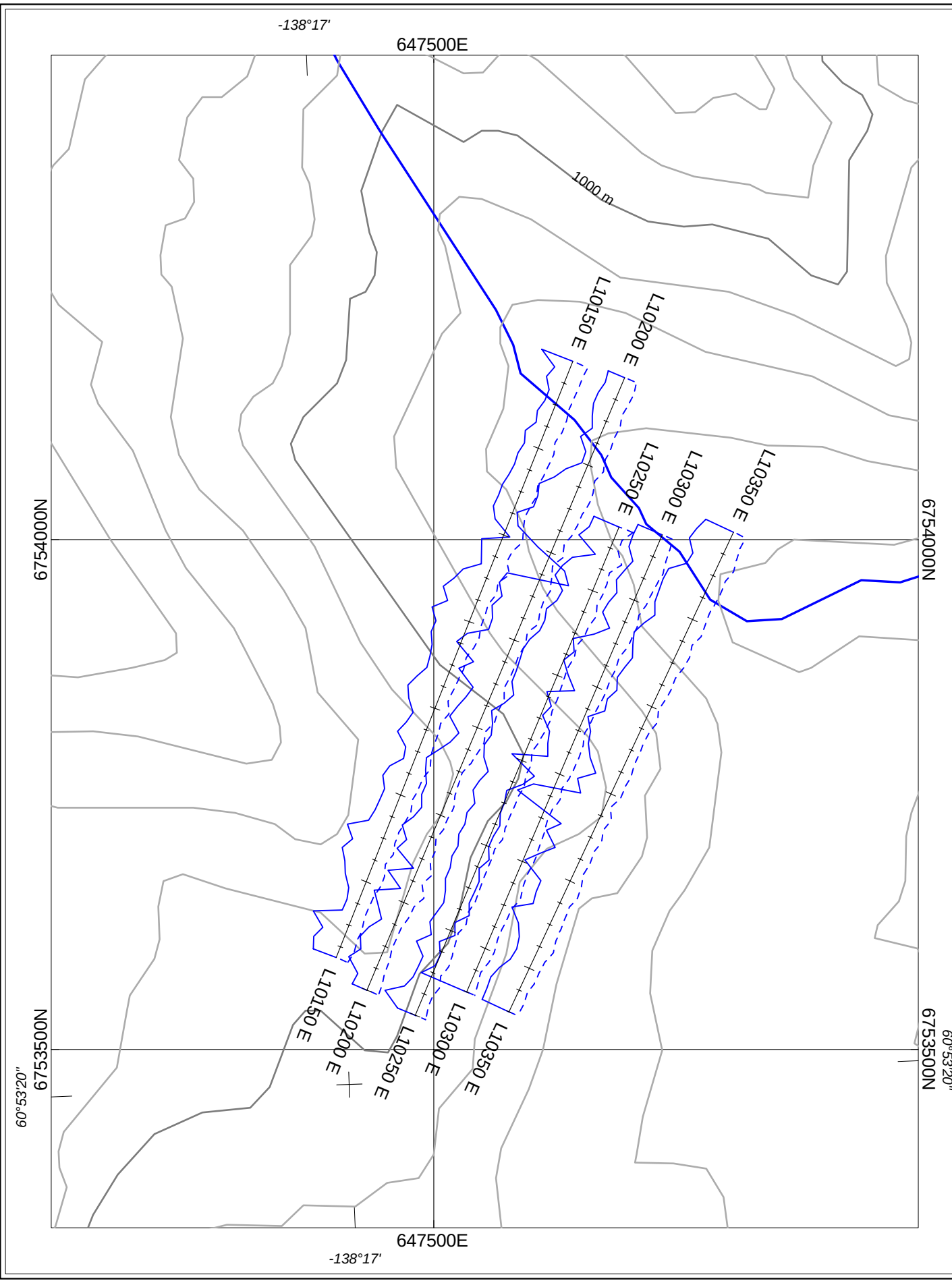
IN PHASE : 
QUADRATURE: 



IN-PHASE DATUM : 60%
QUADRATURE DATUM : 0%
DATA FILE :Froberg VLF.gdb
OPERATORS : TM
STATION SEPARATION : 12.5m
LINE-KM SURVEYED THIS SHEET : 2.8 km



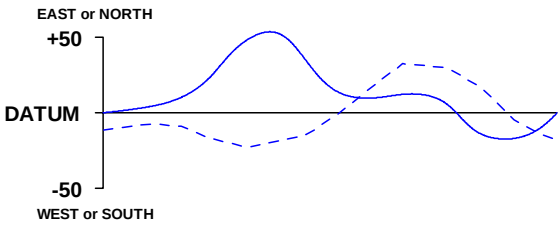
TOM MORGAN	
2005 Magnetic and VLF-EM Survey Ultra Property VLF-EM IN-PHASE and QUAD PROFILES: 24.0 kHz	
LOC: Yukon Territory DATUM: NAD 83 DATE: December 15, 2005	MINING DISTRICT: Whitehorse PROJ: UTM, Zone 7 NTS: 115B/16 JOB: TMN-05-01-YT
AURORA GEOSCIENCES LTD	



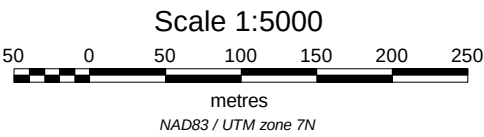
LEGEND
VLF-EM PROFILE

FREQUENCY : 24.8 kHz Jim Creek, Washington, USA
INSTRUMENT : EDA OMNI MAG/VLF
PROFILE SCALE : 1 cm = 50%

IN PHASE : 
QUADRATURE: 



IN-PHASE DATUM : 60%
QUADRATURE DATUM : 0%
DATA FILE :Froberg VLF.gdb
OPERATORS : TM
STATION SEPARATION : 12.5m
LINE-KM SURVEYED THIS SHEET : 2.8 km



TOM MORGAN	
2005 Magnetic and VLF-EM Survey Ultra Property VLF-EM IN-PHASE and QUAD PROFILES: 24.8 kHz	
LOC: Yukon Territory DATUM: NAD 83 DATE: December 15, 2005	MINING DISTRICT: Whitehorse PROJ: UTM, Zone 7 NTS: 115B/16 JOB: TMN-05-01-YT
AURORA GEOSCIENCES LTD	

STATEMENT OF EXPENDITURES

ULTRA CLAIM BLOCK, AUGUST - OCTOBER 2005

<u>Date</u>	<u>Name</u>	<u>Amount</u>
<u>FREIGHT</u>	Kluane Freight Lines Ltd.	\$87.00
<u>Accommodations</u>	Glacier View Inn	\$9,336.04
<u>HELICOPTER</u>	Trans North	\$54,440.83
<u>VEHICLES</u>	61.5 days at \$80 per day	\$2,240.00
<u>FIELD CONSUMABLES</u>	pickets, flagging, bags, batteries etc.	\$1,000.00
<u>ASSAYING</u>	Acme Analytical Lab Invoice #	
	A506850	\$1,081.26
	A506850R	\$27.75
	A506934	\$38.87
	A506934R	\$27.71
	A506935	\$38.33
	A506936	\$34.56
	A506937	\$1,178.96
	A506938	\$160.31
	A506939	\$53.90
<u>Consulting/ Contractors</u>		
Geophysical	Aurora Geosciences	\$23,623.59
Report	Aurora Geosciences	\$3,000.00
Linecutting	Sunnydale Linecutting	\$3,000.00
<u>REPORT</u>	Bill Mann, Correen O'Shea	\$3,000.00
Drafting	Geological Drafting Services	\$1,251.90
<u>EMPLOYEES</u>		
Prospecting, Linecutting, VLF-EM survey		\$20,369.88
Tom Morgan		
Heiko Mueller		
Kane Morgan		
Total:		\$123,990.89

LOCATION, TIME AND DETAILS OF EXPENDITURES FILED

<u>CLAIMS</u>	<u>DATES</u>	<u>WORK DETAILS</u>	<u>TOTAL \$</u>
JEN 38, 39	Aug. 25	Prospecting	\$3,200.00
Ultra 1,2,4	Sept. 12- 17	Frohberg VLF-EM	\$13,000.00
ULT 1, 3	Sept. 17	Frohberg VLF-EM	\$7,000.00
GAB 40-47	Sept. 3- 21	Prospecting	\$9,000.00
ULT 99-140	Sept. 18- 19	Prospecting	\$6,700.00
ULT 162-174	Sept. 2 - 20	Prospecting	\$7,200.00
JEN 150-159	Sept. 21	Prospecting	\$3,800.00
Ultra 43	Oct. 11 - 29	Redball Grid linecutting and geophysics	\$20,000.00
ULT 177-190	Sept. 14-Oct. 29	Lake Grid linecutting and geophysics	\$40,000.00
TOTAL			\$109,900.00

ULTRA Active Quartz Claims - October 1, 2005
Whitehorse Mining District - NTS 115B/16

GrantNo.	ClaimName	ClaimNo.	Claim Owner	RecordingDate	ExpiryDate	Renewal	Work \$
YC18433	ELI 11		Tom Morgan - 100%.	2/22/2000	2/22/2010		
YC18434	ELI 12		Tom Morgan - 100%.	2/22/2000	2/22/2011		
YC18435	ELI 13		Tom Morgan - 100%.	2/22/2000	2/22/2010		
YC18436	ELI 14		Tom Morgan - 100%.	2/22/2000	2/22/2012		
YC19001	ULTRA 1		Tom Morgan - 100%.	12/7/2000	12/7/2011	4.00	\$5,000
YC19002	ULTRA 2		Tom Morgan - 100%.	12/7/2000	12/7/2014		\$5,000
YC19003	ULTRA 3		Tom Morgan - 100%.	12/7/2000	12/7/2011	4.00	
YC19004	ULTRA 4		Tom Morgan - 100%.	12/7/2000	12/7/2011	4.00	\$3,000
YC19005	ULTRA 5		Tom Morgan - 100%.	12/7/2000	12/7/2011	4.00	
YC19006	ULTRA 6		Tom Morgan - 100%.	12/7/2000	12/7/2010	4.00	
YC19007	ULTRA 7		Tom Morgan - 100%.	12/7/2000	12/7/2008	4.00	
YC19008	ULTRA 8		Tom Morgan - 100%.	12/7/2000	12/7/2008	4.00	
YC19009	ULTRA 9		Tom Morgan - 100%.	12/7/2000	12/7/2008	2.00	
YC19010	ULTRA 10		Tom Morgan - 100%.	12/7/2000	12/7/2008	4.00	
YC19011	ULTRA 11		Tom Morgan - 100%.	12/7/2000	12/7/2008	2.00	
YC19012	ULTRA 12		Tom Morgan - 100%.	12/7/2000	12/7/2009	4.00	
YC19013	ULTRA 13		Tom Morgan - 100%.	12/7/2000	12/7/2009	4.00	
YC19014	ULTRA 14		Tom Morgan - 100%.	12/7/2000	12/7/2011	4.00	
YC19015	ULTRA 15		Tom Morgan - 100%.	12/7/2000	12/7/2008	4.00	
YC19016	ULTRA 16		Tom Morgan - 100%.	12/7/2000	12/7/2008	4.00	
YC19017	ULTRA 17		Tom Morgan - 100%.	12/7/2000	12/7/2008	2.00	
YC19018	ULTRA 18		Tom Morgan - 100%.	12/7/2000	12/7/2008	2.00	
YC19019	ULTRA 19		Tom Morgan - 100%.	12/7/2000	12/7/2008	2.00	
YC19020	ULTRA 20		Tom Morgan - 100%.	12/7/2000	12/7/2008	2.00	
YC19021	ULTRA 21		Tom Morgan - 100%.	12/7/2000	12/7/2008	2.00	
YC19022	ULTRA 22		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19023	ULTRA 23		Tom Morgan - 100%.	12/7/2000	12/7/2009	1.00	
YC19024	ULTRA 24		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19025	ULTRA 25		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19026	ULTRA 26		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19027	ULTRA 27		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19028	ULTRA 28		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19029	ULTRA 29		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19030	ULTRA 30		Tom Morgan - 100%.	12/7/2000	12/7/2007	3.00	
YC19067	GAB 23		Tom Morgan - 100%.	2/12/2001	2/12/2007	3.00	
YC19069	GAB 25		Tom Morgan - 100%.	2/12/2001	2/12/2007	3.00	
YC19071	GAB 27		Tom Morgan - 100%.	2/12/2001	2/12/2008	2.00	
YC19073	GAB 29		Tom Morgan - 100%.	2/12/2001	2/12/2008	2.00	
YC19074	GAB 30		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19075	GAB 31		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19076	GAB 32		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19077	GAB 33		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19079	GAB 35		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19081	GAB 37		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19083	GAB 39		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19084	GAB 40		Tom Morgan - 100%.	2/12/2001	2/12/2006	4.00	\$1,000
YC19085	GAB 41		Tom Morgan - 100%.	2/12/2001	2/12/2006	4.00	
YC19086	GAB 42		Tom Morgan - 100%.	2/12/2001	2/12/2006	4.00	
YC19087	GAB 43		Tom Morgan - 100%.	2/12/2001	2/12/2006	4.00	\$2,000
YC19088	GAB 44		Vern Matkovich - 100%.	2/12/2001	2/12/2006	4.00	\$2,000
YC19089	GAB 45		Vern Matkovich - 100%.	2/12/2001	2/12/2006	4.00	
YC19090	GAB 46		Vern Matkovich - 100%.	2/12/2001	2/12/2006	4.00	\$1,000
YC19091	GAB 47		Vern Matkovich - 100%.	2/12/2001	2/12/2006	4.00	\$3,000
YC19098	ULTRA 37		Vern Matkovich - 100%.	2/12/2001	2/12/2015		
YC19099	ULTRA 38		Vern Matkovich - 100%.	2/12/2001	2/12/2015		
YC19100	ULTRA 39		Vern Matkovich - 100%.	2/12/2001	2/12/2015		
YC19101	ULTRA 40		Vern Matkovich - 100%.	2/12/2001	2/12/2015		
YC19102	ULTRA 41		Vern Matkovich - 100%.	2/12/2001	2/12/2013	2.00	
YC19103	ULTRA 42		Vern Matkovich - 100%.	2/12/2001	2/12/2015		
YC19104	ULTRA 43		Vern Matkovich - 100%.	2/12/2001	2/12/2013	2.00	\$20,000

ULTRA Active Quartz Claims - October 1, 2005
Whitehorse Mining District - NTS 115B/16

GrantNo.	ClaimName	ClaimNo.	Claim Owner	RecordingDate	ExpiryDate	Renewal	Work \$
YC19105	ULTRA 44		Vern Matkovich - 100%.	2/12/2001	2/12/2013	2.00	
YC19106	ULTRA 45		Tom Morgan - 100%.	2/12/2001	2/12/2009	1.00	
YC19107	ULTRA 46		Tom Morgan - 100%.	2/12/2001	2/12/2009	1.00	
YC19108	ULTRA 47		Tom Morgan - 100%.	2/12/2001	2/12/2007	4.00	
YC19109	ULTRA 48		Tom Morgan - 100%.	2/12/2001	2/12/2007	3.00	
YC19110	ULTRA 49		Tom Morgan - 100%.	2/12/2001	2/12/2007	4.00	
YC19111	ULTRA 50		Tom Morgan - 100%.	2/12/2001	2/12/2007	4.00	
YC19112	ULTRA 51		Tom Morgan - 100%.	2/12/2001	2/12/2007	4.00	
YC19113	ULTRA 52		Tom Morgan - 100%.	2/12/2001	2/12/2007	4.00	
YC19114	ULTRA 53		Tom Morgan - 100%.	2/12/2001	2/12/2011	4.00	
YC19115	ULTRA 54		Tom Morgan - 100%.	2/12/2001	2/12/2011	4.00	
YC19116	ULTRA 55		Tom Morgan - 100%.	2/12/2001	2/12/2011	4.00	
YC19117	ULTRA 56		Tom Morgan - 100%.	2/12/2001	2/12/2009	4.00	
YC19118	ULTRA 57		Tom Morgan - 100%.	2/12/2001	2/12/2011	4.00	
YC19119	ULTRA 58		Tom Morgan - 100%.	2/12/2001	2/12/2009	4.00	
YC19120	ULTRA 59		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19121	ULTRA 60		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19122	ULTRA 61		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19123	ULTRA 62		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19124	ULTRA 63		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19125	ULTRA 64		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19126	ULTRA 65		Vern Matkovich - 100%.	2/12/2001	2/12/2008	2.00	
YC19128	ULTRA 67		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19129	ULTRA 68		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19130	ULTRA 69		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19131	ULTRA 70		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19132	ULTRA 71		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19133	ULTRA 72		Vern Matkovich - 100%.	2/12/2001	2/12/2009	1.00	
YC19376	ULT 1		Tom Morgan - 100%.	9/14/2001	9/14/2018		\$5,000
YC19398	ULTRA 73		Tom Morgan - 100%.	10/22/2001	10/22/2014		
YC19399	ULTRA 74		Tom Morgan - 100%.	10/22/2001	10/22/2014		
YC19400	ULTRA 75		Tom Morgan - 100%.	10/22/2001	10/22/2014		
YC19401	ULTRA 76		Tom Morgan - 100%.	10/22/2001	10/22/2013		
YC19402	ULTRA 77		Tom Morgan - 100%.	10/22/2001	10/22/2014		
YC19403	ULTRA 78		Tom Morgan - 100%.	10/22/2001	10/22/2014		
YC19404	ULTRA 79		Tom Morgan - 100%.	10/22/2001	10/22/2014		
YC19405	ULTRA 80		Tom Morgan - 100%.	10/22/2001	10/22/2014		
YC19406	TELL 1		Tom Morgan - 100%.	10/22/2001	10/22/2010		
YC19407	TELL 2		Tom Morgan - 100%.	10/22/2001	10/22/2009	1.00	
YC19408	TELL 3		Tom Morgan - 100%.	10/22/2001	10/22/2010		
YC19409	TELL 4		Tom Morgan - 100%.	10/22/2001	10/22/2009	1.00	
YC25938	ULT 2		19651 Yukon Ltd. - 100%.	5/7/2003	5/7/2010	4.00	
YC25939	ULT 3		19651 Yukon Ltd. - 100%.	5/7/2003	5/7/2010	4.00	\$2,000
YC25940	ULT 4		19651 Yukon Ltd. - 100%.	5/7/2003	5/7/2010	4.00	
YC25941	ULT 5		19651 Yukon Ltd. - 100%.	5/7/2003	5/7/2010	4.00	
YC25942	ULT 6		19651 Yukon Ltd. - 100%.	5/7/2003	5/7/2010	4.00	
YC25943	ULT 7		19651 Yukon Ltd. - 100%.	5/7/2003	5/7/2010	4.00	
YC26106	ULTRA 81		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26107	ULTRA 82		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26108	ULTRA 83		Tom Morgan - 100%.	12/8/2003	12/8/2005	5.00	
YC26109	ULTRA 84		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26110	ULTRA 85		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26111	ULTRA 86		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26112	ULTRA 87		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26113	ULTRA 88		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26114	ULTRA 89		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26115	ULTRA 90		Tom Morgan - 100%.	12/8/2003	12/8/2007	4.00	
YC26239	ULT 21		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26240	ULT 22		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26241	ULT 23		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	

ULTRA Active Quartz Claims - October 1, 2005
Whitehorse Mining District - NTS 115B/16

GrantNo.	ClaimName	ClaimNo.	Claim Owner	RecordingDate	ExpiryDate	Renewal	Work \$
YC26242	ULT 24		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26243	ULT 25		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26244	ULT 26		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26245	ULT 27		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26246	ULT 28		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26247	ULT 29		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26248	ULT 30		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26249	ULT 31		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26250	ULT 32		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26251	ULT 33		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26252	ULT 34		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26253	ULT 35		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26254	ULT 36		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26255	ULT 37		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26256	ULT 38		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26257	ULT 39		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26258	ULT 40		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26259	ULT 41		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26260	ULT 42		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26261	ULT 43		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26262	ULT 44		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26263	ULT 45		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26264	ULT 46		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26265	ULT 47		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26266	ULT 48		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26267	ULT 49		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26268	ULT 50		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26269	ULT 51		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26270	ULT 52		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26271	ULT 53		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26272	ULT 54		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26273	ULT 55		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26274	ULT 56		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26275	ULT 57		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26276	ULT 58		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26277	ULT 59		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26278	ULT 60		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26279	ULT 61		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26280	ULT 62		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26281	ULT 63		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26282	ULT 64		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26283	ULT 65		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26284	ULT 66		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26285	ULT 67		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26286	ULT 68		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26287	ULT 69		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26288	ULT 70		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26289	ULT 71		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26290	ULT 72		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26291	ULT 73		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26292	ULT 74		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26293	ULT 75		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26294	ULT 76		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26295	ULT 77		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26296	ULT 78		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26297	ULT 79		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26298	ULT 80		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26299	ULT 81		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26300	ULT 82		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26301	ULT 83		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	

ULTRA Active Quartz Claims - October 1, 2005

Whitehorse Mining District - NTS 115B/16

GrantNo.	ClaimName	ClaimNo.	Claim Owner	RecordingDate	ExpiryDate	Renewal	Work \$
YC26302	ULT 84		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26303	ULT 85		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26304	ULT 86		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26305	ULT 87		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26306	ULT 88		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26307	ULT 89		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26308	ULT 90		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26309	ULT 91		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26310	ULT 92		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26311	ULT 93		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26312	ULT 94		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26313	ULT 95		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26314	ULT 96		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26315	ULT 97		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26316	ULT 98		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26317	ULT 99		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$200
YC26318	ULT 100		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26319	ULT 101		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$1,000
YC26320	ULT 102		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$1,000
YC26321	ULT 103		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$500
YC26322	ULT 104		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$500
YC26323	ULT 105		Tom Morgan - 100%.	2/11/2004	2/11/2007	3.00	
YC26324	ULT 106		Tom Morgan - 100%.	2/11/2004	2/11/2007	3.00	
YC26325	ULT 107		Tom Morgan - 100%.	2/11/2004	2/11/2007	3.00	
YC26326	ULT 108		Tom Morgan - 100%.	2/11/2004	2/11/2007	3.00	
YC26327	ULT 109		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26328	ULT 110		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26329	ULT 111		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26330	ULT 112		Tom Morgan - 100%.	2/11/2004	2/11/2008	2.00	
YC26331	ULT 113		Tom Morgan - 100%.	2/11/2004	2/11/2007	3.00	
YC26332	ULT 114		Tom Morgan - 100%.	2/11/2004	2/11/2007	3.00	
YC26333	ULT 115		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26334	ULT 116		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26335	ULT 117		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26336	ULT 118		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26337	ULT 119		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26338	ULT 120		Tom Morgan - 100%.	2/11/2004	2/11/2006	4.00	
YC26339	ULT 121		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26340	ULT 122		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26341	ULT 123		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26342	ULT 124		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26343	ULT 125		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26344	ULT 126		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26345	ULT 127		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26346	ULT 128		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26347	ULT 129		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26348	ULT 130		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26349	ULT 131		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26350	ULT 132		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26351	ULT 133		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26352	ULT 134		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	
YC26353	ULT 135		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$500
YC26354	ULT 136		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$500
YC26355	ULT 137		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$500
YC26356	ULT 138		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$500
YC26357	ULT 139		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$500
YC26358	ULT 140		Tom Morgan - 100%.	2/11/2004	2/11/2006	2.00	\$1,000
YC26359	ULT 8		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26360	ULT 9		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26361	ULT 10		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	

ULTRA Active Quartz Claims - October 1, 2005
Whitehorse Mining District - NTS 115B/16

GrantNo.	ClaimName	ClaimNo.	Claim Owner	RecordingDate	ExpiryDate	Renewal	Work \$
YC26362	ULT 11		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26363	ULT 12		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26364	ULT 13		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26365	ULT 14		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26366	ULT 15		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26367	ULT 16		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26368	ULT 17		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26369	ULT 18		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26370	ULT 19		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26371	ULT 20		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26372	ULT 21		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26373	ULT 142		Tom Morgan - 100%.	2/13/2004	2/13/2007	3.00	
YC26374	ULT 143		Tom Morgan - 100%.	2/13/2004	2/13/2006	3.00	
YC26375	ULT 144		Tom Morgan - 100%.	2/13/2004	2/13/2007	3.00	
YC26376	ULT 145		Tom Morgan - 100%.	2/13/2004	2/13/2007	3.00	
YC26377	ULT 146		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26378	ULT 147		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26379	ULT 148		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26380	ULT 149		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26381	ULT 150		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26382	ULT 151		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26383	ULT 152		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26384	ULT 153		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26385	ULT 154		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26386	ULT 155		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26387	ULT 156		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26388	ULT 157		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26389	ULT 158		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26390	ULT 159		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26391	ULT 160		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26392	ULT 161		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26393	ULT 162		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$1,000
YC26394	ULT 163		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$1,000
YC26395	ULT 164		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26396	ULT 165		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26397	ULT 166		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$1,000
YC26398	ULT 167		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$1,000
YC26399	ULT 168		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$200
YC26400	ULT 169		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$500
YC26401	ULT 170		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$1,000
YC26402	ULT 171		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$1,000
YC26403	ULT 172		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26404	ULT 173		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26405	ULT 174		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$500
YC26406	ULT 175		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26407	ULT 176		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26408	JEN 1		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26409	JEN 2		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26410	JEN 3		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26411	JEN 4		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26412	JEN 5		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26413	JEN 6		Tom Morgan - 100%.	2/13/2004	2/13/2008	2.00	
YC26414	JEN 7		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26415	JEN 8		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26416	JEN 9		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26417	JEN 10		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26418	JEN 11		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26419	JEN 12		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26420	JEN 13		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26421	JEN 14		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	

ULTRA Active Quartz Claims - October 1, 2005
Whitehorse Mining District - NTS 115B/16

GrantNo.	ClaimName	ClaimNo.	Claim Owner	RecordingDate	ExpiryDate	Renewal	Work \$
YC26422	JEN 15		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26423	JEN 16		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26424	JEN 17		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26425	JEN 18		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26426	JEN 19		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26427	JEN 20		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26428	JEN 21		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26429	JEN 22		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26430	JEN 23		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26431	JEN 24		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26432	JEN 25		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26433	JEN 26		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26434	JEN 27		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26435	JEN 28		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26436	JEN 29		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26437	JEN 30		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26438	JEN 31		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26439	JEN 32		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26440	JEN 33		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26441	JEN 34		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26442	JEN 35		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26443	JEN 36		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26444	JEN 37		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26445	JEN 38		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$2,000
YC26446	JEN 39		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	\$1,200
YC26447	JEN 40		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26448	JEN 120		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26449	JEN 251		Tom Morgan - 100%.	2/13/2004	2/13/2006	2.00	
YC26450	JEN 136		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26451	JEN 137		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26452	JEN 138		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26453	JEN 139		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26454	JEN 140		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26455	JEN 141		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26456	JEN 142		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26457	JEN 143		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26458	JEN 144		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26459	JEN 145		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26460	JEN 146		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26461	JEN 147		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26462	JEN 148		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26463	JEN 149		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26464	JEN 150		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$300
YC26465	JEN 151		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$300
YC26466	JEN 152		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$400
YC26467	JEN 153		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$500
YC26468	JEN 154		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$500
YC26469	JEN 155		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$400
YC26470	JEN 156		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$400
YC26471	JEN 157		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$500
YC26472	JEN 158		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26473	JEN 159		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	\$500
YC26474	JEN 160		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26475	JEN 161		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26476	JEN 162		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26477	JEN 163		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26478	JEN 164		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26479	JEN 165		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26480	JEN 166		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	
YC26481	JEN 167		Tom Morgan - 100%.	2/13/2004	2/13/2006	4.00	

ULTRA Active Quartz Claims - October 1, 2005
Whitehorse Mining District - NTS 115B/16

GrantNo.	ClaimName	ClaimNo.	Claim Owner	RecordingDate	ExpiryDate	Renewal	Work \$
YC40233	ULT 177		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	\$8,000
YC40234	ULT 178		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40235	ULT 179		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	\$6,000
YC40236	ULT 180		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40237	ULT 181		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	\$6,000
YC40238	ULT 182		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40239	ULT 183		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40240	ULT 184		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40241	ULT 185		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40242	ULT 186		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	\$8,000
YC40243	ULT 187		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40244	ULT 188		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	\$6,000
YC40245	ULT 189		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40246	ULT 190		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	\$6,000
YC40247	ULT 191		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40248	ULT 192		Klondike Gold Corp. - 100%	9/13/2005	9/13/2006	4.25	
YC40314	ULT 193		Klondike Gold Corp. - 100%	9/29/2005	9/29/2006		
YC40315	ULT 194		Klondike Gold Corp. - 100%	9/29/2005	9/29/2006		
YC40316	ULT 195		Klondike Gold Corp. - 100%	9/29/2005	9/29/2006		
YC40317	ULT 196		Klondike Gold Corp. - 100%	9/29/2005	9/29/2006		
YC40318	ULT 197		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40319	ULT 198		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40320	ULT 199		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40321	ULT 200		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40322	ULT 201		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40323	ULT 202		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40324	ULT 203		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40325	ULT 204		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40326	ULT 205		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40327	ULT 206		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40328	ULT 207		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40329	ULT 208		Tom Morgan - 100%.	9/29/2005	9/29/2006		
YC40368	ULT 206		Klondike Gold Corp. - 100%	10/5/2005	10/5/2006		
YC40369	ULT 207		Klondike Gold Corp. - 100%	10/5/2005	10/5/2006		
YC40370	ULT 208		Klondike Gold Corp. - 100%	10/5/2005	10/5/2006		
YC40371	ULT 209		Klondike Gold Corp. - 100%	10/5/2005	10/5/2006		
YC40372	ULT 210		Tom Morgan - 100%.	10/4/2005	10/4/2006		
YC40373	ULT 211		Tom Morgan - 100%.	10/4/2005	10/4/2006		
YC40374	ULT 212		Tom Morgan - 100%.	10/4/2005	10/4/2006		
YC40375	ULT 213		Tom Morgan - 100%.	10/4/2005	10/4/2006		
YC40376	ULT 214		Tom Morgan - 100%.	10/4/2005	10/4/2006		
YC40377	ULT 215		Tom Morgan - 100%.	10/4/2005	10/4/2006		
YC40378	ULT 216		Tom Morgan - 100%.	10/4/2005	10/4/2006		
YC40379	ULT 217		Tom Morgan - 100%.	10/4/2005	10/4/2006		
						1021.00	\$109,900

Ultra Samples 2005

Sample ID	East UTM	North UTM	Claim	Sampler	Date	Description	Chip Length in m
302816	651726	6757758	ULTRA	H.Mueller	09/11/05	piece of a rounded boulder of ultramafic crosscut by 5cm wide qtz vein containing sheets of biotite	chip 0.4m
302817	652187	6757375	ULTRA	H.Mueller	09/11/05	Black, subangular small boulder of pyroxenite with some arsenopyrite?, pyrite	grab
302818	652382	6757302	ULTRA	H.Mueller	09/11/05	Gray, brown gritstone with oxydized rusty brown sulphides, pyrite	grab
302819	654596	6750745	ULTRA	H.Mueller	09/19/05	orange brown qtz-carbonate vein containing sulphides crosscutting felsic volcanics, Chalcopyrite and pyrite	float
302820	654550	6750515	ULTRA	H.Mueller	09/19/05	orange grey chert-like limestone and marble with dessiminated chalcopyrite	float
302821	654582	6750567	ULTRA	H.Mueller	09/19/05	Green and black peridotite with calcite veinlets, pyrite in matrix	float
302822	654832	6750952	ULTRA	H.Mueller	09/19/05	Grey fractured dyke with crosscutting calcite veinlets and pyrite disseminated in anhydrite matrix, also chalcopyrite	chip 0.4m
302823	654839	6750954	ULTRA	H.Mueller	09/19/05	gray, green and orange mafic dyke at contact with country rock of altered limestone, finely dessiminated pyrite and chalcopyrite in anhydral matrix and green orange brown calcitic congregations	grab
302824	654847	6750958	ULTRA	H.Mueller	09/19/05	Grey blackpiece of mafic dyke crosscutting more felsic gray dyke , mafic dyke contains some pyrite and arsenopyrite while felsic dyke shows fine black mineralization. sample 15m below previous sample. Also chalcopyrite.	chip 0.3m
302825	655275	6750079	ULTRA	H.Mueller	09/19/05	orange white altered limestone, hematitic with some calcite blebs. Carbonate alteration	chip 0.4m
302826	655297	6750081	ULTRA	H.Mueller	09/20/05	black with white gabbro with large hornblende and some pyrite	grab
302827	655242	6750082	ULTRA	H.Mueller	09/20/05	Green black olivine gabbro with some black patchy mineralization (chromite) and pyrite , big needle-like amphiboles (tourmaline?). Also Chalcopyrite	chip 0.3m
302828	655219	6750094	ULTRA	H.Mueller	09/20/05	Black gabbro with less than 20% qtz and chalcopyrite and chromite? Dessiminated	float
302829	654870	6749878	ULTRA	H.Mueller	09/20/05	Orange rusty and greenish bleached gabbro with pyrite and rusty yellow+green staining. Limonite, malachite.	chip 0.3m
302830	654870	6749952	ULTRA	H.Mueller	09/20/05	Green and black micro gabbro in contact to calcite vein, dessiminated pyrite	float

Ultra Samples 2005

Sample ID	East UTM	North UTM	Claim	Sampler	Date	Description	Chip Length in m
302831	654820	6750061	ULTRA	H.Mueller	09/20/05	Black with blue tint pegmatitic gabbro with pyrite and chalcopyrite	float
302832	654783	6750040	ULTRA	H.Mueller	09/20/05	Dark grey mafic with layered brighter fractions, calcitic	float
302833	640752	6758998	ULTRA	H.Mueller	09/21/05	Grey, bluish felsic dyke with massive dessiminated pyrite	chip 0.3m
302834	640839	6759080	ULTRA	H.Mueller	09/21/05	Rusty brown felsic dyke with more than 50% qtz, some clear column tremolite, pyrite in matrix	chip 0.4m
302835	640414	6760697	ULTRA	H.Mueller	09/21/05	Grey black mafic dyke intersecting argillite, pyrite within dyke matrix	chip 0.4m
302836	640335	6760622	ULTRA	H.Mueller	09/21/05	Orange, yellow and black limonitic gabbro with finely dessiminated pyrite throughout matrix	float
302837	640311	6760569	ULTRA	H.Mueller	09/21/05	Green with black and white gabbro with transition to peridotite, some wine red staining, pegmatitic pyrite	float
302838	640292	6760544	ULTRA	H.Mueller	09/21/05	rusty black stained gabbro	float
302841	655495	6750352	ULTRA	H.Mueller	09/23/05	contact rusty brown qtz-carbonate with pyroxenite	chip 0.3m
302842	655493	6750335	ULTRA	H.Mueller	09/23/05	Grey green and black spotted pyroxenite with black patches of hematite, also pyrite	chip 0.3m
302843	655516	6750298	ULTRA	H.Mueller	09/23/05	Red brown qtz-carbonate micro breccia	float
302844	655518	6750295	ULTRA	H.Mueller	09/23/05	rusty brown altered carbonatous pyroxenite	float
302845	655597	6750310	ULTRA	H.Mueller	09/23/05	Black, yellow and brown argillite with fine patchy hematite? on fracture planes and limonite coating	float
302846	639020	6758923	ULTRA	H.Mueller	09/26/05	Brown grey mafic volcanics crosscut by brown altered carbonate veins in contact with sheared pyroxenite	chip 0.2m
302847	639044	6758941	ULTRA	H.Mueller	09/26/05	greenish dunite? Transected by rusty brown carbonate veinlets, py finely dessiminated in dunite matrix	chip 0.3m
302848	638570	6758848	ULTRA	H.Mueller	09/26/05	Grey black mafic anhydral volcanics? with band like amphibolite fraction and chalcopyrite at seam of fraction. Also cobaltite?	chip 0.3m
302849	638561	6758833	ULTRA	H.Mueller	09/26/05	Green black peridotite with calcite veinlets, pyrite in matrix	chip 0.3m
302850	638443	6758564	ULTRA	H.Mueller	09/26/05	Green and black peridotite with large py. derived most likely from limestone/diopside marble contact with peridotite. Pegmatitic pyrite.	float

Ultra Samples 2005

Sample ID	East UTM	North UTM	Claim	Sampler	Date	Description	Chip Length in m
302851	638363	6758533	ULTRA	H.Mueller	09/26/05	Green with black and yellow altered peridotite, limonitic. Carbonate alteration	chip 0.3m
302852	638314	6758536	ULTRA	H.Mueller	09/26/05	Brown green peridotite sulphides bearing	float
302853	638301	6758528	ULTRA	H.Mueller	09/26/05	Green, brown and black peridotite with slickandslides alteration and sulphides(pyrite) dessiminated. Also serpentine	chip 0.3m
302854	638469	6758473	ULTRA	H.Mueller	09/26/05	Green and black peridotite with dessiminated Py	chip 0.3m
302855	638125	6758661	ULTRA	H.Mueller	09/26/05	Bluish black mafic anhydral dyke, heavy, finely dessiminated metallic black mineral. dyke width 0.5m. Also pentlandite?	chip 0.3m
281351	643076	6755966	JEN 26-40	T.Morgan	08/25/05	Pyritic acid volcanic	
281352	642567	6755443	JEN 26-40	T.Morgan	08/25/05	Mineralized limestone calco., mal., az., gal., sphal.	
281353	642707	6755204	JEN 26-40	T.Morgan	08/25/05	Soil of deep red till at base of carbonate, quartz breccia	
281354	654394	6749792	ULT 159-168	T.Morgan		mafic volcanic dike with disseminated sulfide	
281355	654398	6749643	ULT 159-168	T.Morgan	09/02/05	sulfide zone in limestone 2m across in shear	
281356	654405	6749698	ULT 159-168	T.Morgan	09/02/05	garnet epidote quartz vein in gabbro	
281357	654384	6749723	ULT 159-168	T.Morgan	09/02/05	soil at contact with limestone and gabbro	
281358	654486	6749641	ULT 159-168	T.Morgan		gabbro dike 3m across in limestone with pyrite	
281359	654771	6749424	ULT 159-168	T.Morgan	09/02/05	rusty granite zone 4m across pyrite	
281360	640979	6758553	GAB 40-47	T.Morgan	09/03/05	soil of clay dirt in gabbro body	
281361	640940	6758556	GAB 40-47	T.Morgan	09/03/05	soil 100m up slope shear 10m across	
281362	641046	6758584	GAB 40-47	T.Morgan		0.5m pyritic zone in gabbro	
281363	641127	6758670	GAB 40-47	T.Morgan	09/03/05	rusty gabbro near contact with siltstone	
281364	640951	6758796	GAB 40-47	T.Morgan	09/03/05	soil at marginal gabbro peridotite contact 1m across	
281365	640961	6758794	GAB 40-47	T.Morgan	09/03/05	quartz vein in pyritic shale	
281366	640952	6758807	GAB 40-47	T.Morgan	09/03/05	marginal gabbro along peridotite body pyrite puritite	
281367	650590	6750074	ULT 25-30	T.Morgan	09/04/05	altered greenstone at limestone contact	
281368-69	651506	6751127	ULT 25-30	T.Morgan		pyritic quartz and limestone float Bryson Creek	
281370	657503	6750088	ULT 169-176	T.Morgan	09/19/05	disseminated pyrite in quartzite	
281371	657510	6750047	ULT 169-176	T.Morgan	09/19/05	pyritic gabbro	
281372	657454	6750114	ULT 169-176	T.Morgan	09/19/05	pyritic gabbro	
281373	657374	6750262	ULT 169-176	T.Morgan	09/19/05	gabbro carbonate contact with pyrite	
281374	657378	6750271	ULT 169-176	T.Morgan	09/19/05	quartz carbonate breccia beside gabbro	
281375	658548	6750548	ULT 169-176	T.Morgan	09/19/05	pyrite in greenstone at mouth of Telluride Creek	
281376	640834	6759067	GAB 40-47	T.Morgan	09/21/05	sulfide in gabbro carbonate contact	

Ultra Samples 2005

Sample ID	East UTM	North UTM	Claim	Sampler	Date	Description	Chip Length in m
281377	640398	6759476	GAB 40-47	T.Morgan	09/21/05	pyritic gabbro	
281378-79	640274	6759396	GAB 40-47	T.Morgan	09/21/05	contact material of gabbro with limestone	
281380	639541	6758919	GAB 40-47	T.Morgan		chip of mineralized gabbro at contact with seds.	5m
281381	639169	6758708	GAB 40-47	T.Morgan	09/23/05	peridotite at head of valley	
281382	639279	6758721	ULT 201-208	T.Morgan	09/23/05	marginal gabbro peridotite body pyrite pyrrhotite	
281383	639203	6758729	ULT 201-208	T.Morgan	09/23/05	marginal gabbro peridotite body pyrite pyrrhotite	
281384	638169	6758651	ULT 201-208	T.Morgan		marginal gabbro peridotite body pyrite pyrrhotite	
281385	638494	6758643	ULT 201-208	T.Morgan	09/26/05	gabbro dike off peridotite in limestone	
281386-88	637931	6758308	ULT 201-208	T.Morgan	09/26/05	86: marginal gabbro of peridotite, 87: soil at marginal gabbro and oxidized shales, 88: decayed material at contact with marginal gabbro footwall	
281389	637777	6758267	ULT 201-208	T.Morgan		marginal gabbro 150m west of 281386	
281390	647526	6753861	Ultra 1 - 8	T.Morgan		Froberg 150m north from initial showing, massive Ni sulfide	
281391	647109	6754273	Ultra 1 - 8	T.Morgan		peridotite with malachite	
281392	647479	6754374	Ultra 1 - 8	T.Morgan		quartz gabbro on edge of peridotite	
281393-94	654768	6749808	ULT 165 - 170	T.Morgan		93: gabbro with pegmatitic textures and pyrite malachite, 94: Hornblende rich gabbro with pyrite and grey metallic	
281395			ULT 165 - 170	T.Morgan		quartz pyrite and green schist	
281396	642625	6755369	JEN 33-39	T.Morgan		pyritic zone in quartz breccia, high copper	
TR88-1-381352	642650	6755440		T.Morgan	08/25/05		

Ultra Project 2005 G1DX Assays

Analysis: GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample	Acme
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	kg	Batch #
302816	0.5	12.5	9.4	74	0.1	10.8	6.8	181	1.19	1.7	3.7	1.6	16.2	11	0.3	0.1	0.1	23	0.28	0.047	12	14.5	0.38	67	0.134	1	0.53	0.068	0.34	0.2	<0.1	1.6	0.1	<0.5	3	<5	A506850	
302817	0.3	136.6	4.3	154	0.1	72.1	37.4	1047	7.29	8.5	0.2	3	0.4	18	0.4	<1	<1	128	1.27	0.041	3	46.9	2.3	62	0.313	6	2.96	0.021	0.03	0.1	<0.1	2.8	<1	0.08	13	<5		
302818	0.8	46.5	3.9	33	<1	12.5	8.2	2201	1.63	3.3	1	<5	0.1	347	0.3	0.1	<1	57	>40	0.014	1	9.6	1.04	6	0.079	<1	0.68	0.003	0.01	<1	0.09	3.7	<1	0.15	3	<5		
302819	0.5	16.4	4.6	52	<1	30.7	27	1160	5.27	12	0.2	21.4	0.3	234	0.8	0.2	0.1	39	9.12	0.06	2	10	2.91	28	0.006	1	0.21	0.022	0.09	0.1	0.01	17.4	<1	2.03	1	1.8		
302820	1.8	14.6	6.1	90	<1	97	29.1	909	5.67	19.1	8.2	1.5	0.6	116	1.2	1.6	<1	93	22.56	0.021	2	32.7	7.7	140	0.002	2	0.1	0.006	0.01	0.2	0.01	10.6	<1	1.03	1	0.8		
302821	0.7	67.7	1.3	84	0.1	16.7	35	878	5.98	1.2	0.2	1.8	0.3	43	0.1	0.1	<1	178	2.43	0.132	3	43.5	1.96	14	0.162	<1	2.04	0.024	0.05	0.2	0.01	12.3	<1	1.45	9	<5		
302822	0.6	60.3	4.1	133	0.2	58.2	31.2	1332	5.84	16.6	0.2	<5	0.5	99	0.6	0.3	<1	155	4.14	0.066	5	200.8	3.57	58	0.056	<1	3.61	0.042	0.08	<1	<0.1	12.6	<1	0.44	11	0.7		
302823	0.2	61.1	4.5	142	0.1	85.6	35.5	1320	5.97	5.2	0.1	1	0.4	124	1.1	0.4	<1	182	2.45	0.063	5	268.3	4.01	106	0.137	2	4	0.109	0.06	<1	<0.1	17.1	<1	1.5	10	4.3		
302824	1.1	103.3	1.7	60	<1	179.6	40.5	899	4.86	0.7	0.2	<5	0.3	87	0.1	<1	<1	156	2.61	0.048	3	568.6	4.29	101	0.204	2	3.51	0.178	0.05	<1	<0.1	10.9	<1	0.23	10	0.6		
302825	0.7	48.4	3	66	<1	121.2	28.1	1035	4.34	28.5	0.2	0.7	0.9	777	0.1	1.9	<1	116	9.98	0.044	10	228.1	3.63	409	0.005	3	0.9	0.022	0.04	<1	<0.1	15.6	<1	0.23	3	0.6		
302826	1.1	113.7	0.9	35	0.2	7.3	39.9	499	4.78	0.7	0.3	4.4	0.2	47	0.1	<1	<1	76	0.94	0.049	2	12.1	1.21	17	0.178	2	1.73	0.059	0.03	<1	<0.1	4.3	<1	1.38	4	0.8		
302827	0.1	10.1	0.5	38	<1	4.9	22.9	438	3.2	0.5	0.1	<5	0.3	69	<1	<1	<1	112	1.19	0.006	1	5	1.85	12	0.192	<1	2.03	0.063	0.03	0.1	<0.1	5.8	<1	<0.5	4	<5		
302828	0.2	262.2	0.8	40	0.1	6.2	43.2	364	6.43	<5	0.1	12.1	0.1	38	0.1	<1	<1	285	1.02	0.003	1	2.1	1.28	19	0.14	1	1.42	0.127	0.05	<1	<0.1	7.4	<1	0.3	5	0.6		
302829	2.3	86.6	2.3	30	0.5	11.6	18.5	342	2.24	<5	0.6	4.1	1.1	36	0.4	<1	<1	103	0.59	0.043	3	14.4	0.94	130	0.216	1	1	0.042	0.09	0.3	<0.1	2.4	<1	1.08	4	6		
302832	0.2	5.9	4.5	4	<1	1.6	1	78	0.22	<5	0.6	0.8	0.3	1649	<1	0.1	<1	6	>40	0.014	2	2.8	1.41	264	0.015	1	0.19	0.006	0.18	0.1	<0.1	0.5	0.1	0.15	1	<5		
302833	0.7	58.2	9.6	160	<1	27.7	22.5	1776	3.69	5	0.3	0.5	1	50	0.1	0.1	<1	98	1.21	0.188	7	32.7	2.03	354	0.185	4	2.42	0.037	1.02	0.2	0.01	3.4	0.1	0.36	6	<5		
302834	1.5	8.7	1.8	62	0.1	1.9	10	1001	5.32	<5	0.7	86.4	2.6	45	0.1	0.4	<1	28	2.5	0.165	27	1.8	0.22	99	0.021	9	0.57	0.041	0.14	0.3	<0.1	8.9	<1	0.64	3	0.6		
302835	0.1	44.6	2.2	21	<1	31.5	9.6	257	1.42	0.6	0.2	1.5	0.6	206	<1	0.1	<1	35	1.13	0.048	3	83.3	0.78	50	0.103	1	1.84	0.176	0.08	0.1	<0.1	2.3	<1	<0.5	3	<5		
302836	0.5	131	1.5	21	0.2	34.3	36.4	234	3.44	0.7	0.2	3.5	0.1	231	0.1	<1	<1	67	3.42	0.08	2	31.1	0.62	28	0.077	1	4.51	0.277	0.04	<1	<0.1	4.7	<1	1.5	7	8.6		
302837	0.1	14.6	0.5	35	<1	10.3	19.9	259	2.81	<5	0.1	1.9	0.1	160	<1	<1	<1	116	1.48	0.009	1	2.8	0.81	26	0.224	2	1.79	0.022	0.02	0.1	<0.1	3.5	<1	<0.5	4	<5		
302838	0.4	75.2	0.9	30	0.1	15.8	29.2	298	3.83	0.5	0.2	3.3	0.1	242	0.1	<1	<1	122	3.69	0.037	1	2.4	0.78	53	0.101	<1	5.38	0.292	0.05	<1	<0.1	5.2	<1	1.05	8	1.6		
302841	0.5	147.9	0.7	83	0.1	41.8	39	1464	9.41	2	0.1	0.5	0.2	141	0.1	0.2	<1	271	6.44	0.073	8	64.7	1.97	26	0.015	5	2.16	0.012	0.06	<1	<0.1	24.2	<1	0.3	14	<5		
302842	0.3	154.4	0.4	92	<1	36.3	34.1	977	8.28	<5	0.1	<5	0.3	19	0.1	<1	<1	178	1.27	0.084	5	24.6	1.31	21	0.27	5	2.81	0.021	0.03	<1	<0.1	5	<1	<0.5	13	<5		
302843	0.3	157.8	1.4	99	0.1	50.5	44	1729	10.24	1.3	0.1	1.4	0.2	177	0.1	0.1	<1	293	5.05	0.067	8	60.6	2.95	39	0.008	5	0.67	0.011	0.06	<1	0.04	20.8	<1	0.09	4	0.6		
302844	0.3	97.7	0.2	95	<1	39.4	37.4	1176	9.24	<5	0.1	0.7	0.4	26	0.1	<1	<1	260	1.18	0.086	6	29	1.8	25	0.285	4	2.93	0.02	0.05	<1	<0.1	6.1	<1	<0.5	16	<5		
302845	1	42.8	13.1	69	0.5	29.4	11.1	265	2.41	17.4	0.1	<5	0.3	6	0.1	4.9	0.1	22	0.07	0.018	3	20.8	1.07	67	0.006	<1	1.02	0.008	0.05	<1	0.02	1.5	<1	1	3	3.4		
302846	0.1	112.3	1.9	28	0.2	949.2	73.1	1790	5.91	<5	0.1	1.8	0.1	62	0.2	0.2	<1	66	1.17	0.014	1	866.5	7.41	17	0.016	2	1.57	0.002	<0.1	<1	<0.1	9.4	<1	<0.5	4	<5		
302847	<1	25	1.1	21	<1	1022.9	81.9	990	6.02	3.1	0.1	0.7	0.2	3	0.1	0.2	<1	68	0.12	0.008	1	1031.9	9.09	23	0.005	3	1.66	0.001	<0.1	<1	<0.1	10.2	<1	<0.5	5	<5		
302848	0.2	29.2	1.2	20	<1	40.2	38.9	572	2.74	32.8	0.1	2.5	0.1	128	0.2	0.1	<1	80	7.22	0.094	1	28.3	0.56	9	0.091	15	0.52	0.033	0.03	<1	<0.1	3.2	<1	0.82	3	9.5		
302849	0.1	163.8	0.8	57	<1	79.4	28.1	461	5.19	1.2	0.1	1.7	0.5	21	<1	<1	<1	154	1	0.215	4	240.2	2.27	508	0.311	<1	2.61	0.047	1.98	0.1	0.01	5.6	0.1	0.29	8	1.9		
302850	<1	75.9	3	70	0.8	25.5	18.2	351	2.79	1	0.1	1	<1	7	0.1	0.3	<1	10	0.41	0.004	2	5	0.44	115	0.018	1	0.1	0.017	0.06	<1	<0.1	0.3	<1	0.93	1	<5		
302851	0.1	144.7	51.5	99	0.5	8.3	8.3	251	1.35	3.1	0.5	1.7	0.4	4	0.4	0.2	0.1	3	0.61	0.009	10	3.2	0.45	75	0.008	1	0.1	0.015	0.02	<1	<0.1	0.3	<1	0.44	1	0.5		
302852	<1	110.6	2.8	45	0.1	868	82.5	912	6.5	257.9	0.2	41.8	0.3	39	0.2	1.8	<1	100	1.54	0.023	2	910.8	8.58	203	0.012	19	2.3	0.004	0.1	0.1	<0.1	12.9	0.3	0.1	6	0.6		
302853	0.1	6.4	2.3	36	<1	1112.4	101.9	609	6.15	1.8	0.1	<5	0.2	4	0.1	0.1	<1	40	0.09	0.011	2	469.8	10.13	294	0.028	33	1.3	0.002	0.05	<1	<0.1	3.8	0.1	<0.5	3	<5		
302854	0.2	45.3	3.5	13	0.3	30.1	18.5	205	1.11	1.1	0.3	1.1	0.4	35	<1	0.3	<1	52	0.78	0.061	5	36.6	0.62	2114	0.276	<1	0.75	0.055	0.19	0.2	<0.1	2.1	<1	0.08	2	0.5		
302855	0.1	3.1	0.6	888	<1	20.6	36.8	3342	24.28	1.6	0.3	0.9	0.8	22	0.2	0.2	<1	164	1.04	0.099	8	3.4	3.11	58	0.008	1	0.24	0.003	<0.1	0.1	0.17	0.6	<1	<0.5	2	<5		
281352	1	>10000	>10000	>10000	>100	21.5	19.1	<1	0.87	5932.1	2	<5	<1	9	218.4	>2000	42.7	36	0.11	<0.01	<1	<1</																

Ultra Project 2005 G1DX Assays

Analysis: GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample	Acme
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	kg	Batch #
281389	0.5	51.8	1.6	43	0.2	345	42.5	291	3.89	28.8	<1	2.2	0.1	5	<1	1.1	0.1	46	0.14	0.021	1	1022	3.57	9	0.013	1	2.12	0.002	0.01	<1	0.01	1.1	<1	0.38	5	1.4	2.07	
281391	0.2	3096	3	71	2.6	1525.7	80.1	867	6.06	1	0.2	30.6	0.4	319	3.1	0.3	0.1	112	2.4	0.032	4	1269.3	9.9	36	0.052	49	3.11	0.007	0.1	<1	0.01	9.6	0.1	0.26	7	1.2	0.72	
281392	0.1	89.5	3.6	39	<1	66.2	24.9	1219	3.34	<5	0.2	0.5	0.3	335	0.1	<1	<1	96	10.9	0.05	3	169	2.03	37	0.111	3	1.79	0.012	0.05	0.2	<0.01	9.2	<1	0.23	5	<5	1.13	
281393	0.8	267.5	0.2	32	0.2	4.8	40.4	288	4.51	<5	0.6	36.7	0.2	36	<1	<1	<1	138	0.65	0.005	1	2.3	1.37	5	0.14	1	1.67	0.023	0.02	<1	0.01	3.4	<1	1.18	4	1.9	3.1	
281394	0.1	92	0.3	22	<1	5.3	27.9	284	4.21	<5	0.1	2	0.1	37	<1	<1	<1	175	1.22	0.012	1	3.3	1.13	12	0.117	1	1.21	0.127	0.03	<1	0.01	6.6	<1	0.17	3	0.6	1.65	
281395	2.9	383.4	0.7	9	0.8	3.5	4.6	139	0.78	4.8	0.1	33.2	<1	12	0.1	<1	0.2	3	0.54	0.015	<1	6.7	0.16	5	0.001	1	0.07	0.005	0.03	<1	<0.01	0.6	<1	0.27	<1	0.5	5.82	
302830	1	50.6	1	87	<1	12.6	31.2	1232	6.04	<5	0.2	<5	0.3	68	0.1	<1	<1	187	3.85	0.056	2	6.3	2.47	33	0.16	<1	2.69	0.026	0.07	0.1	<0.01	8.1	<1	0.48	9	0.5	0.59	
302831	0.3	76.7	0.2	41	<1	6.3	53	300	7.53	<5	0.1	1	0.1	28	<1	<1	<1	310	0.8	0.004	<1	2.1	1.28	5	0.144	1	1.44	0.075	0.02	0.1	<0.01	5.4	<1	0.13	5	0.5	0.79	
281353	8.1	257	22.1	1271	0.3	583.9	68.5	4186	27.87	17.6	6.4	1.5	4	88	6.3	4.5	0.1	19	8.37	0.049	8	18.3	0.36	100	0.002	3	0.74	0.004	0.03	<1	0.12	7.3	0.6	0.9	2	2.3		A506938
281357	0.7	99.5	4	49	<1	74.7	53.7	479	4.72	5.2	0.8	2.5	1.1	62	0.2	0.4	0.1	90	2.32	0.06	4	51.4	1.25	40	0.021	3	2.16	0.1	0.07	<1	0.01	12.4	0.1	<0.5	4	<5		
281360	0.4	414.8	2.7	68	0.3	864.8	121.9	1758	7.54	5.6	0.1	86	0.8	33	0.2	1.1	0.1	63	2.3	0.053	5	816.1	2.07	117	0.005	4	1.28	0.007	0.08	<1	0.02	14.5	0.1	<0.5	4	<5		
281361	3.9	76.7	7.1	120	0.2	91.4	26.5	427	4.26	53.3	0.9	1.7	5.3	39	0.2	4.9	0.3	32	2.62	0.139	20	58.5	0.93	125	0.007	4	0.79	0.005	0.09	<1	0.03	2.6	0.1	0.27	2	1.7		
281364	0.7	185.1	4.1	65	0.1	1463.7	356.5	3689	7.41	6.3	0.1	15.5	0.5	20	0.3	1.8	<1	85	1.96	0.034	4	582	6.4	127	0.016	15	2.47	0.005	0.05	<1	0.01	13.3	0.1	<0.5	5	0.6		
281387	1.9	338.4	5.7	68	0.7	1379.1	196.8	1757	13.35	24.3	0.2	35	0.4	61	0.3	2.7	0.1	119	1.74	0.022	3	856.2	4.24	302	0.009	13	1.45	0.004	0.03	0.2	0.01	7.5	0.2	0.18	3	4.6		
302839	2.1	20.3	8.2	44	0.2	28	6.5	543	1.45	18.8	0.6	0.5	0.7	1346	0.3	0.4	0.1	20	18.12	0.054	7	37.4	0.98	155	0.001	1	0.38	0.012	0.06	0.1	0.04	3.2	<1	0.32	1	2.6	3.73	A506939
302840	2.4	20.2	3.7	41	0.2	26	5.4	381	1.28	5.8	1	<5	0.4	1818	0.4	0.7	0.1	25	23.53	0.062	6	39.1	0.76	77	0.022	1	0.62	0.007	0.05	0.1	0.01	2.7	<1	0.43	2	3.2	2.57	

Ultra Project 2005 G3B-MS Assays

Acme file # A506938

Analysis: GROUP 3B-MS - FIRE GEOCHEM AU PT PD RH - 30 GM SAMPLE FUSION,
CORE DISSOLVED IN ACID, ANALYZED BY ICP-MS.

ELEMENT	Au	Pt	Pd	Rh	Sample
SAMPLES	ppb	ppb	ppb	ppb	gm
281353	11	0.6	0.8	0.33	30
281357	4	0.6	0.5	0.37	30
281360	13	28.5	54.9	1.98	5
281361	12	1.8	5.5	0.7	15
281364	10	8.7	24.4	1.26	15
281387	33	15.2	101.3	2.24	15

Acme file # A506850

Analysis: GROUP 3B-MS - FIRE GEOCHEM AU PT PD RH - 30 GM SAMPLE FUSION,
CORE DISSOLVED IN ACID, ANALYZED BY ICP-MS.

ELEMENT	Au	Pt	Pd	Rh
SAMPLES	ppb	ppb	ppb	ppb
302816	<1	0.6	0.6	0.06
302817	5	5.0	7.2	0.13
302818	<1	2.9	4.2	0.06
302819	9	0.9	2.5	0.07
302820	1	2.8	2.1	0.22
302821	4	0.8	1.4	<.05
302822	<1	2.6	2.4	<.05
302823	1	4.2	3.1	<.05
302824	<1	3.0	2.9	0.20
302825	1	2.5	2.0	0.19
302826	3	0.7	0.5	0.16
302827	<1	0.6	0.8	0.23
302828	17	0.6	0.6	0.13
302829	5	0.9	1.4	0.18
302832	<1	1.0	0.7	0.10
302833	1	3.3	3.1	0.12
302834	154	0.6	0.8	0.06
302835	<1	3.2	2.8	0.33
302836	5	2.2	4.6	0.25
302837	<1	0.6	0.5	0.10
302838	3	0.8	<.5	0.06
302841	4	4.9	6.3	0.14
302842	<1	4.7	7.2	0.20
302843	2	4.8	8.1	0.14
302844	<1	4.9	8.1	0.31
302845	13	1.6	3.8	0.11
302846	2	13.0	33.2	0.79
302847	1	16.6	27.2	3.34
302848	3	0.8	4.3	<.05
302849	2	1.6	3.5	0.16
302850	1	14.1	19.4	0.10
302851	2	0.9	2.1	0.17
302852	33	10.9	23.7	1.02
302853	<1	8.5	18.3	1.50
302854	3	5.4	9.7	1.00
302855	<1	1.4	<.5	<.05

Acme file # A506937

Analysis: GROUP 3B-MS - FIRE GEOCHEM AU PT PD RH - 30 GM SAMPLE FUSION,
CORE DISSOLVED IN ACID, ANALYZED BY ICP-MS.

ELEMENT	Au	Pt	Pd	Rh
SAMPLES	ppb	ppb	ppb	ppb
281351	4	0.9	<.5	<.05
281354	1	2.0	1.4	<.05
281355	2	0.7	<.5	<.05
281356	1	1.1	0.6	<.05
281358	2	1.2	0.7	<.05
281359	3	2.1	1.7	<.05
281362	15	2.8	3.7	<.05
281363	2	0.2	<.5	<.05
281365	<1	0.4	<.5	<.05
281366	<1	9.0	5.1	0.37
281367	5	9.6	23.7	0.57
281368	5	0.8	2.5	<.05
281369	5	0.7	0.9	<.05
281370	<1	<.1	<.5	<.05
281371	2	15.6	20.9	1.16
281372	1	3.4	4.8	<.05
281373	<1	2.1	2.7	0.08
281374	3	2.1	3.9	<.05
281375	7	0.8	0.8	<.05
281376	1700	0.1	<.5	<.05
281377	36	0.3	<.5	<.05
281378	10	27.3	26.5	1.11
281379	5	22.7	6.0	<.05
281380	3	10.6	17.8	0.36
281381	2	14.4	31.6	0.95
281382	1	3.8	4.6	<.05
281383	1	9.8	18.5	0.21
281384	6	0.9	2.9	<.05
281385	56	0.6	1.7	<.05
281386	3	12.6	26.5	<.05
281388	2	5.7	44.5	<.05
281389	3	15.2	34.1	1.23
281391	23	16.4	142.8	0.97
281392	2	6.4	3.7	<.05
281393	25	1.8	<.5	<.05
281394	6	3.6	7.2	<.05
281395	30	3.0	3.5	<.05
302830	4	2.8	2.2	<.05
302831	5	<.1	3.8	0.5

Ultra Project 2005 G7AR and Fire Assays

Acme file # A506935

Analysis: NI* **GROUP 7AR** - 1.00 GM SAMPLE ANALYSIS BY ICP-ES.PT** PD** RH** GROUP 6 BY **FIRE ASSAY** FROM 1 A.T. SAMPLE.

ELEMENT	NI*	PT**	PD**	RH**	Sample
SAMPLES	%	gm/mt	gm/mt	gm/mt	kg
281390	4.418	0.33	1.92	0.08	3.47

Acme file # A506934

Analysis: **GROUP 7AR** - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O)

DIGESTION TO 100 ML, ANALYSED BY ICP-ES.

AU** PT** PD** GROUP 6 BY **FIRE ASSAY** FROM 1 A.T. SAMPLE.

ELEMENT	Cu	Zn	Au**	PT**	PD**	Sample
SAMPLES	%	%	gm/mt	gm/mt	gm/mt	kg
281352	10.344	1.7	0.03	<.01	<.01	2.33

Acme file # A506934R

Analysis: GROUP 6 - PRECIOUS METALS BY **FIRE ASSAY** FROM 1 A.T. SAMPLE,

ANALYSIS BY ICP-ES.

ELEMENT	Ag**
SAMPLES	gm/mt
281352	626

Acme file # A506936

Analysis: CU* GROUP 7AR ANALYSIS BY ICP ASSAY.

AU** BY **FIRE ASSAY** FROM 1 A.T. SAMPLE.

ELEMENT	Cu*	Au**	Sample
SAMPLES	%	gm/mt	kg
281396	2.587	0.03	2.05

Acme file # A506936R

Analysis: GROUP 6 - PRECIOUS METALS BY **FIRE ASSAY** FROM 1 A.T. SAMPLE,

ANALYSIS BY ICP-ES.

ELEMENT	Ag**
SAMPLES	gm/mt
281396	110

Acme file # A506850R

Analysis: -AU : -150 AU BY **FIRE ASSAY** FROM 1 A.T. SAMPLE.

DUPAU: AU DUPLICATED FROM -150 MESH.

NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.

ELEMENT	S.Wt	NAu	'-Au	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt
302834	543	<.01	0.16	0.16

Acme file # A506939

Analysis: AU** BY **FIRE ASSAY** FROM 1 A.T. SAMPLE.

ELEMENT	Au**	Sample
SAMPLES	gm/mt	kg
302839	0.01	3.73
302840	<.01	2.57



GEOCHEMICAL ANALYSIS CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506850

Page 1

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann



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
302816	.5	12.5	9.4	74	.1	10.8	6.8	181	1.19	1.7	3.7	1.6	16.2	11	.3	.1	.1	23	.28	.047	12	14.5	.38	67	.134	1	.53	.068	.34	.2	<.01	1.6	.1	<.05	3	<.5
302817	.3	136.6	4.3	154	.1	72.1	37.4	1047	7.29	8.5	.2	3.0	.4	18	.4	<.1	<.1	128	1.27	.041	3	46.9	2.30	62	.313	6	2.96	.021	.03	.1	<.01	2.8	<.1	.08	13	<.5
302818	.8	46.5	3.9	33	<.1	12.5	8.2	2201	1.63	3.3	1.0	<.5	.1	347	.3	.1	<.1	57	>40	.014	1	9.6	1.04	6	.079	<1	.68	.003	.01	<.1	.09	3.7	<.1	.15	3	<.5
302819	.5	16.4	4.6	52	<.1	30.7	27.0	1160	5.27	12.0	.2	21.4	.3	234	.8	.2	.1	39	9.12	.060	2	10.0	2.91	28	.006	1	.21	.022	.09	1	.01	17.4	<.1	2.03	1	1.8
302820	1.8	14.6	6.1	90	<.1	97.0	29.1	909	5.67	19.1	8.2	1.5	.6	116	1.2	1.6	<.1	93	22.56	.021	2	32.7	7.70	140	.002	2	.10	.006	.01	.2	.01	10.6	<.1	1.03	1	.8
302821	.7	67.7	1.3	84	.1	16.7	35.0	878	5.98	1.2	.2	1.8	.3	43	.1	.1	<.1	178	2.43	.132	3	43.5	1.96	14	.162	<1	2.04	.024	.05	.2	.01	12.3	<.1	1.45	9	<.5
302822	.6	60.3	4.1	133	.2	58.2	31.2	1332	5.84	16.6	.2	<.5	.5	99	.6	.3	<.1	155	4.14	.066	5	200.8	3.57	58	.056	<1	3.61	.042	.08	<.1	<.01	12.6	<.1	.44	11	.7
302823	.2	61.1	4.5	142	.1	85.6	35.5	1320	5.97	5.2	.1	1.0	.4	124	1.1	.4	<.1	182	2.45	.063	5	268.3	4.01	106	.137	2	4.00	.109	.06	<.1	<.01	17.1	<.1	1.50	10	4.3
302824	1.1	103.3	1.7	60	<.1	179.6	40.5	899	4.86	.7	.2	<.5	.3	87	.1	<.1	<.1	156	2.61	.048	3	568.6	4.29	101	.204	2	3.51	.178	.05	<.1	<.01	10.9	<.1	.23	10	.6
302825	.7	48.4	3.0	66	<.1	121.2	28.1	1035	4.34	28.5	.2	.7	.9	777	.1	1.9	<.1	116	9.98	.044	10	228.1	3.63	409	.005	3	.90	.022	.04	<.1	<.01	15.6	<.1	.23	3	.6
302826	1.1	113.7	.9	35	.2	7.3	39.9	499	4.78	.7	.3	4.4	.2	47	.1	.1	<.1	76	.94	.049	2	12.1	1.21	17	.178	2	1.73	.059	.03	<.1	<.01	4.3	<.1	1.38	4	.8
302827	.1	10.1	.5	38	<.1	4.9	22.9	438	3.20	.5	.1	<.5	.3	69	<.1	<.1	<.1	112	1.19	.006	1	5.0	1.85	12	.192	<1	2.03	.063	.03	.1	<.01	5.8	<.1	<.05	4	<.5
302828	.2	262.2	.8	40	.1	6.2	43.2	364	6.43	<.5	.1	12.1	.1	38	.1	<.1	<.1	285	1.02	.003	1	2.1	1.28	19	.140	1	1.42	.127	.05	<.1	<.01	7.4	<.1	.30	5	.6
302829	2.3	86.6	2.3	30	.5	11.6	18.5	342	2.24	<.5	.6	4.1	1.1	36	.4	<.1	.1	103	.59	.043	3	14.4	.94	130	.216	1	1.00	.042	.09	<.1	<.01	2.4	<.1	1.08	4	6.0
302832	.2	5.9	4.5	4	<.1	1.6	1.0	78	.22	<.5	.6	.8	.3	1649	<.1	.1	<.1	6	>40	.014	2	2.8	1.41	264	.015	1	.19	.006	.18	.1	<.01	.5	.1	.15	1	<.5
302833	.7	58.2	9.6	160	<.1	27.7	22.5	1776	3.69	5.0	.3	.5	1.0	50	.1	.1	<.1	98	1.21	.188	7	32.7	2.03	354	.185	4	2.42	.037	1.02	.2	.01	3.4	.1	.16	6	<.5
302834	1.5	8.7	1.8	62	.1	1.9	10.0	1001	5.32	<.5	.7	86.4	2.6	45	.1	.4	<.1	28	2.50	.165	27	1.8	.22	99	.021	9	.57	.041	.14	.3	<.01	8.9	<.1	.64	3	.6
302835	.1	44.6	2.2	21	<.1	31.5	9.6	257	1.42	.6	.2	1.5	.6	206	<.1	.1	<.1	35	1.13	.048	3	83.3	.78	50	.103	1	1.84	.176	.08	.1	<.01	2.3	<.1	<.05	3	<.5
302836	.5	131.0	1.5	21	.2	34.3	36.4	234	3.44	.7	.2	3.5	.1	231	.1	<.1	<.1	67	3.42	.080	2	31.1	.62	28	.077	1	4.51	.277	.04	<.1	<.01	4.7	<.1	1.50	7	8.6
302837	.1	14.6	.5	35	<.1	10.3	19.9	259	2.81	<.5	.1	1.9	.1	160	<.1	<.1	<.1	116	1.48	.009	1	2.8	.81	26	.224	2	1.79	.022	.02	.1	<.01	3.5	<.1	<.05	4	<.5
302838	.4	75.2	.9	30	.1	15.8	29.2	298	3.83	.5	.2	3.3	.1	242	.1	<.1	<.1	122	3.69	.037	1	2.4	.78	53	.101	<1	5.38	.292	.05	<.1	<.01	5.2	<.1	1.05	8	1.6
302841	.5	147.9	.7	83	.1	41.8	39.0	1464	9.41	2.0	.1	.5	.2	141	.1	.2	<.1	271	6.44	.073	8	64.7	1.97	26	.015	5	2.16	.012	.06	<.1	<.01	24.2	<.1	.30	14	<.5
302842	.3	154.4	.4	92	<.1	36.3	34.1	977	8.28	<.5	.1	<.5	.3	19	.1	<.1	<.1	178	1.27	.084	5	24.6	1.31	21	.270	5	2.81	.021	.03	<.1	<.01	5.0	<.1	<.05	13	<.5
302843	.3	157.8	1.4	99	.1	50.5	44.0	1729	10.24	1.3	.1	1.4	.2	177	.1	.1	<.1	293	5.05	.067	8	60.6	2.95	39	.008	5	.67	.011	.06	<.1	.04	20.8	<.1	.09	4	.6
RE 302843	.4	157.0	1.2	101	.1	50.8	43.3	1747	10.23	.8	.1	1.7	.2	179	.2	.1	<.1	293	5.13	.067	7	60.3	2.99	39	.008	4	.65	.011	.06	<.1	.05	20.5	<.1	.10	3	.7
302844	.3	97.7	.2	95	<.1	39.4	37.4	1176	9.24	<.5	.1	.7	.4	26	.1	<.1	<.1	260	1.18	.086	6	29.0	1.80	25	.285	4	2.93	.020	.05	<.1	<.01	6.1	<.1	<.05	16	<.5
302845	1.0	42.8	13.1	69	.5	29.4	11.1	265	2.41	17.4	.1	<.5	.3	6	.1	4.9	.1	22	.07	.018	3	20.8	1.07	67	.006	<1	1.02	.008	.05	<.1	.02	1.5	<.1	1.00	3	3.4
302846	.1	112.3	1.9	28	.2	949.2	73.1	1790	5.91	<.5	.1	1.8	.1	62	.2	.2	<.1	66	1.17	.014	1	866.5	7.41	17	.016	2	1.57	.002	<.01	<.1	<.01	9.4	<.1	<.05	4	<.5
302847	<.1	25.0	1.1	21	<.1	1022.9	81.9	990	6.02	3.1	.1	.7	.2	3	.1	.2	<.1	68	.12	.008	1	1031.9	9.09	23	.005	3	1.66	.001	<.01	<.1	<.01	10.2	<.1	<.05	5	<.5
302848	.2	29.2	1.2	20	<.1	40.2	38.9	572	2.74	32.8	.1	2.5	.1	128	.2	.1	<.1	80	7.22	.094	1	28.3	.56	9	.091	15	.52	.033	.03	<.1	<.01	3.2	<.1	.82	3	9.5
302849	.1	163.8	.8	57	<.1	79.4	28.1	461	5.19	1.2	.1	1.7	.5	21	<.1	<.1	<.1	154	1.00	.215	4	240.2	2.27	508	.311	<1	2.61	.047	1.98	.1	.01	5.6	.1	.29	8	1.9
302850	<.1	75.9	3.0	70	.8	25.5	18.2	351	2.79	1.0	.1	1.0	<.1	7	.1	.3	<.1	10	.41	.004	2	5.5	.44	115	.018	1	.10	.017	.06	<.1	.01	.3	<.1	.93	1	<.5
302851	.1	144.7	51.5	99	.5	8.3	8.3	251	1.35	3.1	.5	1.7	.4	4	.4	.2	.1	3	.61	.009	10	3.2	.45	75	.008	1	.10	.015	.02	<.1	<.01	.3	<.1	.44	1	.5
302852	<.1	110.6	2.8	45	.1	868.0	82.5	912	6.50	257.9	.2	41.8	.3	39	.2	1.8	<.1	100	1.54	.023	2	910.8	8.58	203	.012	19	2.30	.004	.10	.1	<.01	12.9	.3	.10	6	.6
STANDARD DS6	11.5	122.2	29.7	143	.3	24.6	10.8	701	2.80	20.7	6.6	45.3	3.0	40	6.0	3.3	5.0	56	.85	.077	14	184.6	.57	164	.082	18	1.90	.072	.15	3.3	.23	3.3	1.7	<.05	6	4.2

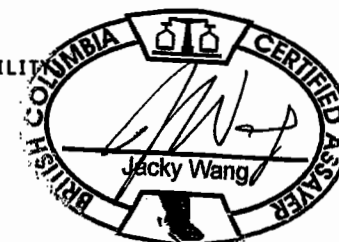
GROUP 10X - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

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

- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA

DATE RECEIVED: OCT 24 2005 DATE REPORT MAILED: Nov 22/2005





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
302853	.1	6.4	2.3	36	<.1	1112.4	101.9	609	6.15	1.8	.1	<.5	.2	4	.1	.1	<.1	40	.09	.011	2	469.8	10.13	294	.028	33	1.30	.002	.05	<.1	<.01	3.8	.1	<.05	3	<.5
302854	.2	45.3	3.5	13	.3	30.1	18.5	205	1.11	1.1	.3	1.1	.4	35	<.1	.3	<.1	52	.78	.061	5	36.6	.62	2114	.276	<1	.75	.055	.19	.2	<.01	2.1	<.1	.08	2	.5
302855	.1	3.1	.6	888	<.1	20.6	36.8	3342	24.28	1.6	.3	.9	.8	22	.2	.2	<.1	164	1.04	.099	8	3.4	3.11	58	.008	1	.24	.003	<.01	.1	.17	.6	<.1	<.05	2	<.5
STANDARD DS6	11.3	121.9	29.5	141	.3	24.4	10.6	701	2.79	20.7	6.7	45.3	2.9	39	5.9	3.0	5.0	54	.85	.076	13	181.8	.57	160	.081	16	1.89	.070	.15	3.4	.23	3.2	1.7	<.05	6	4.3

Sample type: ROCK R150.



GEOCHEM PRECIOUS METALS ANALYSIS

Klondike Star Mineral Corp. PROJECT ULTRA File # A506850 Page 1

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann



SAMPLE#	Au ppb	Pt ppb	Pd ppb	Rh ppb
302816	<1	.6	.6	.06
302817	5	5.0	7.2	.13
302818	<1	2.9	4.2	.06
302819	9	.9	2.5	.07
302820	1	2.8	2.1	.22
302821	4	.8	1.4	<.05
302822	<1	2.6	2.4	<.05
302823	1	4.2	3.0	<.05
302824	<1	3.0	2.9	.20
302825	1	2.5	2.0	.19
302826	3	.7	.5	.16
302827	<1	.6	.8	.23
302828	17	.6	.6	.13
302829	5	.8	1.4	.18
302832	<1	1.0	.7	.10
302833	1	3.3	3.1	.12
302834	154	.6	.8	.06
302835	<1	3.2	2.8	.33
302836	5	2.2	4.6	.25
302837	<1	.6	.5	.10
302838	3	.8	<.5	.06
302841	4	4.9	6.3	.14
302842	<1	4.7	7.2	.20
302843	2	4.8	8.1	.14
RE 302843	2	4.6	8.2	.16
302844	<1	4.9	8.1	.31
302845	13	1.6	3.8	.11
302846	2	13.0	33.2	.79
302847	1	16.6	27.2	3.34
302848	3	.8	4.3	<.05
302849	2	1.6	3.5	.16
302850	1	14.1	19.4	.10
302851	2	.9	2.1	.17
302852	33	10.9	23.7	1.02
STANDARD FA-10R	482	486.0	485.1	-

GROUP 3B-MS - FIRE GEOCHEM AU PT PD RH - 30 GM SAMPLE FUSION, DORE DISSOLVED IN ACID, ANALYZED BY ICP-MS.

- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA 4 DATE RECEIVED: OCT 24 2005 DATE REPORT MAILED: Nov 22/05

Semi-quantitative for Rh.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Au ppb	Pt ppb	Pd ppb	Rh ppb
302853	<1	8.5	18.3	1.50
302854	3	5.4	9.6	1.00
302855	<1	1.4	<.5	<.05
STANDARD FA-10R	495	489.0	491.0	-

Sample type: ROCK R150.

ASSAY CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506850R
Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	TotAu gm/mt
302834 STANDARD OxL34	543 -	<.01 <.01	.16 5.81	.16 5.81

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: ROCK REJ. M150

Data FA *YML* DATE RECEIVED: NOV 28 2005 DATE REPORT MAILED: *Dec 20/05*



GEOCHEMICAL ANALYSIS CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506934

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

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
G-1	1.1	2.5	2.5	41	<.1	4.8	4.2	559	1.85	.5	2.0	.6	3.7	58	<.1	<.1	.1	36	.51	.074	6	25.7	.57	207	.124	<.1	.92	.054	.43	.8	.01	1.9	.3	<.05	4	<.5
281352	1.0	>10000	>10000	>10000	>100	21.5	19.1	<.1	.87	5932.1	2.0	<.5	<.1	9	218.4	>2000	42.7	36	.11	<.001	<.1	<.1	.02	13	<.001	<.1	<.01	.002	.01	<.1	>100	3.9	<.1	6.61	1	>100
STANDARD DSG	11.4	121.5	29.9	141	.3	25.0	10.6	695	2.76	20.5	6.7	46.7	2.9	40	5.9	3.3	4.9	55	.83	.076	13	184.7	.57	161	.080	15	1.87	.070	.14	3.3	.23	3.2	1.7	<.05	5	4.2

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

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

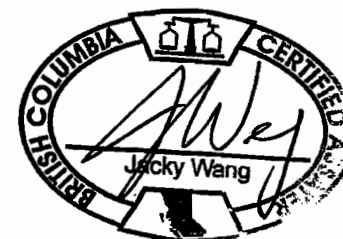
- SAMPLE TYPE: ROCK R150

Data JS FA

DATE RECEIVED: OCT 26 2005

DATE REPORT MAILED:...

Nov. 17 / 2005





ASSAY CERTIFICATE



Klondike Star Mineral Corp. PROJECT ULTRA File # A506934

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

SAMPLE#	Cu %	Zn %	Au** gm/mt	Pt** gm/mt	Pd** gm/mt	Sample kg
G-1	.018	<.01	.01	.01	<.01	-
281352	10.344	1.70	.03	<.01	<.01	2.33
STANDARD R-2a/FA-10R	.579	4.18	.49	.48	.48	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.

AU** PT** PD** GROUP 6 BY FIRE ASSAY FROM 1 A.T. SAMPLE.

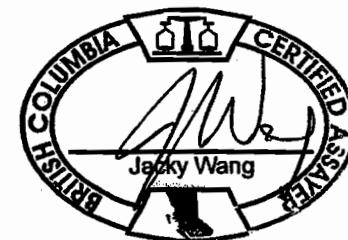
- SAMPLE TYPE: ROCK R150

Data SS FA

DATE RECEIVED: OCT 26 2005

DATE REPORT MAILED:...

Nov 17/2005





ASSAY CERTIFICATE



Klondike Star Mineral Corp. PROJECT ULTRA File # A506934R

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

SAMPLE#

Ag**
gm/mt

281352
STANDARD R-2a

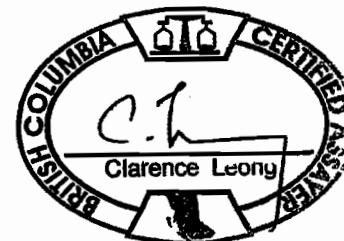
626
158

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: Rock Pulp

Data 1 FA

DATE RECEIVED: JAN 13 2006

DATE REPORT MAILED: Jan 19/06



GEOCHEMICAL ANALYSIS CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506935

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Ni*	Pt**	Pd**	Rh**	Sample	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	gm/mt	gm/mt	gm/mt	kg
G-1	1.2	4.3	2.9	41	<.1	4.3	4.1	566	1.91	.7	2.4	<.5	4.6	61	<.1	.6	.1	38	.55	.079	7	22.0	.56	216	.126	<.1	.93	.057	.42	1.0	.03	2.0	.3	<.05	4	<.5	.001	<.01	<.01	<.01	-	
281390	2.8	6195.8	36.7	40	1.5	>10000	1829.9	<.1	>40	10.6	.1	21.7	<.1	2	.4	39.7	.8	2	.01	.001	<.1	78.7	.05	5	.001	14	.05	.002	<.01	<.1	.66	.2	.1	>10	1	78.4	4.418	.33	1.92	.08	3.47	
STANDARD DS6/PTC-1a/FA-10R	11.4	122.5	30.3	142	.3	24.6	10.8	702	2.80	20.8	6.8	46.2	3.0	40	6.0	3.3	5.0	56	.85	.078	14	186.7	.57	163	.081	17	1.90	.072	.14	3.3	.23	3.3	1.7	<.05	6	4.5	10.000	.48	.48	-	-	

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

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

NI* GROUP 7AR - 1.00 GM SAMPLE ANALYSIS BY ICP-ES. PT** PD** RH** GROUP 6 BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK R150

Data *Sfr* FA _____

DATE RECEIVED: OCT 26 2005

DATE REPORT MAILED: *Nov 23/05*

GEOCHEMICAL ANALYSIS CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506936

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu*	Au**	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	gm/mt	kg
G-1	.1	1.8	2.6	39	<.1	3.1	3.6	482	1.60	<.5	1.6	.9	3.4	41	<.1	.1	.1	29	.39	.069	5	9.3	.51	169	.092	1	.77	.025	.35	<.1	.01	1.6	.3	<.05	4	<.5	<.001	.02	-
281396	.5	>10000	60.1	6886	>100	66.8	11.4	1070	2.79	5475.7	.7	1.1	<.1	105	59.8	>2000	.6	6	11.46	.001	<.1	5.9	5.63	18	<.001	<.1	.03	.006	<.01	.1	93.62	1.9	<.1	2.84	<.1	12.2	2.587	.03	2.05
STANDARD DS6/R-2a/Oxl.34	11.4	122.5	30.3	142	.3	24.6	10.8	702	2.80	20.8	6.8	46.2	3.0	40	6.0	3.3	5.0	56	.85	.078	14	186.7	.57	163	.081	17	1.90	.072	.14	3.3	.23	3.3	1.7	<.05	6	4.5	.574	6.01	-

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

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

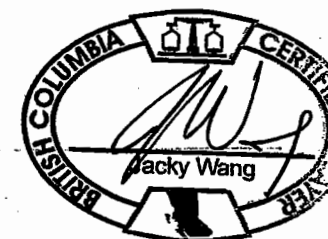
CU* GROUP 7AR ANALYSIS BY ICP ASSAY. AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK R150

Data *Sy* FA _____

DATE RECEIVED: OCT 26 2005

DATE REPORT MAILED:

Nov 18/2005



ASSAY CERTIFICATE



Klondike Star Mineral Corp. PROJECT ULTRA File # A506936R

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

SAMPLE#

Ag**
gm/mt

281396
STANDARD R-2a

110
153

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock Pulp

Data 1 FA

DATE RECEIVED: JAN 13 2006

DATE REPORT MAILED: *Jan 20/06*





GEOCHEMICAL ANALYSIS CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506937 Page 1

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann



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	Sample kg
281351	1.9	137.0	3.2	63	.1	46.2	34.9	1326	5.36	23.2	.7	<.5	1.1	222	.1	3.1	<.1	59	9.60	.215	8	14.3	2.59	49	.002	3	.30	.026	.05	.1	.01	3.7	<.1	1.43	1	.9	.79
281354	.4	91.1	1.9	18	<.1	58.3	25.6	279	2.54	1.0	.2	2.2	.3	48	<.1	.1	.1	75	1.30	.043	2	93.3	1.41	55	.170	1	1.61	.136	.11	.1	.01	7.1	.2	.45	3	.6	1.37
281355	.8	75.8	38.4	25	.3	60.8	29.8	94	7.27	13.2	.5	2.5	1.0	16	1.0	.6	.2	152	2.06	.218	6	11.1	.78	8	.221	4	2.17	.024	.27	.3	.02	8.8	.2	7.44	9	.8	.99
281356	.3	70.8	.7	13	<.1	19.3	5.9	2839	7.86	2.2	1.4	<.5	.4	19	.3	.1	<.1	167	11.21	.081	<.1	17.5	.12	18	.041	1	.84	.004	.01	6.4	.01	1.5	<.1	.15	12	<.5	.99
281358	.9	82.4	.9	26	<.1	21.0	15.4	371	2.21	<.5	.1	.5	.2	48	<.1	<.1	<.1	75	1.43	.042	1	48.8	1.08	36	.134	3	1.50	.141	.08	.1	<.01	6.0	<.1	.27	3	<.5	.79
281359	9.9	62.7	1.7	50	.2	310.2	33.6	455	4.20	2.3	.5	2.7	.9	26	.5	.3	<.1	71	.76	.118	3	176.6	3.36	63	.101	17	1.17	.021	.06	.1	.01	3.2	<.1	.63	3	3.2	.64
281362	.5	782.2	.5	38	.4	210.4	39.6	566	4.18	<.5	.1	10.6	.4	10	<.1	.1	.1	83	.32	.059	4	19.8	4.42	62	.104	2	2.58	.010	.07	<.1	.02	2.2	<.1	.83	6	1.4	1.41
281363	7.2	32.2	.8	62	<.1	1.9	16.9	772	6.36	6.0	.4	1.9	1.7	20	<.1	.1	<.1	17	.64	.193	11	2.9	1.19	38	.110	2	1.98	.023	.03	<.1	<.01	2.7	<.1	1.99	8	.8	1.69
281365	.1	9.6	1.0	12	<.1	12.0	2.4	1429	2.94	1.2	.2	<.5	.8	215	.1	.5	<.1	5	5.10	.021	1	5.7	2.15	26	.003	<.1	.06	.005	.01	<.1	<.01	2.2	<.1	.38	<.1	<.5	.96
281366	.4	106.8	.6	8	<.1	92.3	22.8	125	1.43	1.2	<.1	.8	.1	35	<.1	.2	<.1	18	.64	.022	1	68.2	.50	66	.096	1	.67	.009	.09	<.1	<.01	1.8	.1	.70	1	.6	3.45
281367	.7	78.3	.4	19	<.1	40.8	17.8	242	5.21	<.5	.1	4.8	.2	43	<.1	.2	.1	124	.64	.049	2	55.1	.98	15	.254	1	1.36	.073	.06	<.1	.01	3.9	<.1	.76	5	1.3	1.12
281368	2.3	199.6	10.0	70	.1	16.6	3.7	506	3.04	22.7	.4	<.5	.6	82	.2	8.3	.1	41	3.83	.033	1	10.9	1.34	13	.003	<.1	.05	.014	.01	.1	.34	4.3	<.1	3.23	<.1	1.4	1.33
281369	2.9	215.2	18.2	346	.4	27.4	11.7	1119	10.41	45.1	.4	2.3	.2	479	1.2	55.5	.3	23	16.23	.011	6	5.2	.48	6	.002	3	.03	.007	<.01	.1	1.84	5.5	<.1	7.36	<.1	2.7	2.13
281370	.2	11.7	2.7	49	<.1	4.7	9.0	632	3.22	1.8	.1	.7	.5	55	<.1	.4	.1	33	1.01	.097	3	7.7	1.09	55	.081	2	1.20	.043	.07	<.1	.01	1.7	<.1	1.82	4	1.7	1.81
281371	.8	252.5	1.4	45	.2	201.1	39.5	578	4.15	1.0	.2	1.9	.8	72	.2	.5	<.1	105	2.32	.090	5	288.1	3.01	183	.163	1	2.59	.106	.07	<.1	.02	5.3	<.1	.84	6	1.5	2.14
281372	.8	70.3	3.0	41	<.1	116.4	33.6	550	3.61	1.0	.1	1.4	.3	51	<.1	.2	<.1	77	2.82	.077	5	309.4	3.00	43	.097	2	2.53	.080	.07	.1	<.01	5.3	<.1	.37	6	1.1	1.22
281373	.7	32.2	.6	47	<.1	91.0	26.4	736	3.97	24.8	.1	<.5	.5	88	<.1	.1	<.1	98	3.54	.052	3	220.0	3.01	49	.125	6	2.31	.128	.07	<.1	.01	8.9	<.1	.06	6	.9	1.52
281374	.2	27.0	1.1	34	<.1	16.6	9.2	1231	3.97	75.4	<.1	.5	.1	388	.2	8.8	<.1	54	16.41	.014	2	61.8	6.50	258	.002	5	.28	.016	.08	<.1	.02	6.6	<.1	.33	1	1.7	.82
281375	5.9	24.6	125.0	1071	1.9	22.5	17.5	634	6.03	81.8	.3	1.2	.3	111	8.9	5.4	<.1	35	5.63	.039	2	18.7	.58	14	.002	5	.41	.035	.09	<.1	.11	3.6	.1	5.26	1	13.9	.85
281376	1.1	12.4	3.8	51	.5	2.0	11.3	1990	5.81	5.3	.4	1907.2	2.5	43	.1	.5	.1	21	1.35	.119	20	3.1	.50	201	.052	3	.70	.041	.28	.2	.02	12.6	.1	.63	6	1.3	1.16
281377	1.8	14.5	1.6	65	<.1	3.3	16.6	482	4.17	2.1	.2	57.1	1.3	21	<.1	.1	<.1	42	1.02	.118	7	5.4	.79	330	.136	2	1.47	.046	.50	.1	<.01	4.5	.1	.21	8	<.5	1.03
RE 281377	1.8	13.9	1.5	65	<.1	3.4	16.7	485	4.22	1.9	.2	78.7	1.3	22	.1	.1	<.1	41	1.04	.118	7	5.0	.80	341	.138	1	1.49	.046	.51	.1	<.01	4.6	.1	.22	9	<.5	-
281378	.2	492.9	1.1	49	.2	183.5	39.0	1339	5.06	8.9	.1	5.6	.3	115	.3	.2	<.1	88	4.53	.041	3	247.1	3.06	189	.019	3	1.27	.017	.37	<.1	.03	18.6	.1	<.05	4	.6	1.06
281379	.1	148.3	.4	29	.1	69.6	24.0	446	2.32	11.0	<.1	6.8	.2	37	<.1	.2	<.1	55	1.28	.034	2	51.3	1.33	252	.081	2	1.22	.024	.45	<.1	<.01	5.2	.1	<.05	3	<.5	1.54
281380	.1	133.3	2.2	34	.3	759.7	72.8	745	5.71	5.7	.1	1.7	.3	14	.3	.4	<.1	66	1.00	.052	2	535.4	8.84	125	.056	35	1.58	.009	.08	.1	.02	6.9	.1	<.05	4	<.5	1.99
281381	.7	223.7	3.6	37	.2	356.1	42.6	232	4.20	1.0	<.1	<.5	.2	2	<.1	.1	.1	50	.12	.025	1	1075.4	3.88	16	.033	2	2.11	.003	.01	<.1	.01	1.0	.2	.92	6	2.2	1.63
281382	.4	141.3	1.4	39	.3	477.0	62.4	296	4.46	4.5	<.1	<.5	.2	15	<.1	.5	.1	55	.28	.029	2	400.7	3.84	134	.024	4	2.30	.003	.02	<.1	.01	1.3	.2	.88	6	.8	.56
281383	.5	341.8	2.4	34	.2	500.5	62.6	334	3.74	1.9	<.1	<.5	.2	4	.1	.1	.3	34	.22	.025	1	776.9	3.41	32	.057	<.1	2.15	.007	.02	<.1	.01	.8	.2	.74	5	1.1	1.78
281384	.3	46.8	9.3	10	.2	24.9	5.2	98	1.30	5.1	<.1	6.0	.8	10	<.1	.8	.4	25	.23	.012	6	20.4	.38	182	.005	<.1	.31	.038	.10	<.1	.01	1.9	<.1	.61	2	.6	.78
281385	4.8	251.1	39.9	195	17.7	8.4	64.0	315	8.65	28.7	.2	68.2	.1	6	1.7	1.7	.2	8	.70	.002	1	9.9	.26	9	.020	2	.09	.009	.06	.1	.08	.4	.3	6.01	1	6.6	2.10
281386	.6	219.8	2.3	69	.3	524.5	60.9	295	3.23	<.5	.1	3.8	.2	5	.3	.3	.2	39	.18	.020	2	1343.4	3.20	45	.008	1	1.83	.003	.02	<.1	.01	1.4	<.1	.49	5	4.7	2.24
281388	4.3	94.4	5.3	73	.3	164.9	9.9	1339	5.82	12.4	1.9	<.5	3.4	77	.7	1.0	.1	123	2.63	.068	16	57.6	2.12	272	.008	4	1.01	.024	.13	.1	.02	10.1	.1	.07	4	3.7	2.18
281389	.5	51.8	1.6	43	.2	345.0	42.5	291	3.89	28.8	<.1	2.2	.1	5	<.1	1.1	.1	46	.14	.021	1	1022.0	3.57	9	.013	1	2.12	.002	.01	<.1	.01	1.1	<.1	.38	5	1.4	2.07
281391	.2	3096.0	3.0	71	2.6	1525.7	80.1	867	6.06	1.0	.2	30.6	.4	319	3.1	.3	.1	112	2.40	.032	4	1269.3	9.90	36	.052	49	3.11	.007	.10	<.1	.01	9.6	.1	.26	7	1.2	.72
STANDARD DS6	11.4	122.7	29.7	143	.3	24.7	10.8	702	2.80	21.0	6.7	44.8	3.0	40	6.0	3.4	5.1	56	.85	.078	14	185.9	.57	164	.081	19	1.90	.073	.14	3.2	.22	3.3	1.7	<.05	6	4.5	-

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

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

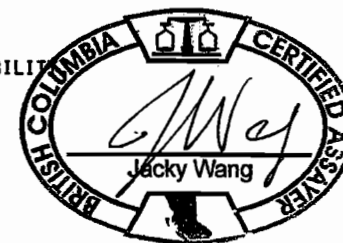
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA

DATE RECEIVED: OCT 26 2005

DATE REPORT MAILED:

Nov 22/2005



All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



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	Sample kg
281392	.1	89.5	3.6	39	<.1	66.2	24.9	1219	3.34	<.5	.2	.5	.3	335	.1	<.1	<.1	96	10.90	.050	3	169.0	2.03	37	.111	3	1.79	.012	.05	.2	<.01	9.2	<.1	.23	5	<.5	1.13
281393	.8	267.5	.2	32	.2	4.8	40.4	288	4.51	<.5	.6	36.7	.2	36	<.1	<.1	<.1	138	.65	.005	1	2.3	1.37	5	.140	1	1.67	.023	.02	<.1	.01	3.4	<.1	1.18	4	1.9	3.10
281394	.1	92.0	.3	22	<.1	5.3	27.9	284	4.21	<.5	.1	2.0	.1	37	<.1	<.1	<.1	175	1.22	.012	1	3.3	1.13	12	.117	1	1.21	.127	.03	<.1	.01	6.6	<.1	.17	3	.6	1.65
281395	2.9	383.4	.7	9	.8	3.5	4.6	139	.78	4.8	.1	33.2	<.1	12	.1	<.1	.2	3	.54	.015	<1	6.7	.16	5	.001	1	.07	.005	.03	<.1	<.01	.6	<.1	.27	<1	.5	5.82
302830	1.0	50.6	1.0	87	<.1	12.6	31.2	1232	6.04	<.5	.2	<.5	.3	68	.1	<.1	<.1	187	3.85	.056	2	6.3	2.47	33	.160	<1	2.69	.026	.07	.1	<.01	8.1	<.1	.48	9	.5	.59
302831	.3	76.7	.2	41	<.1	6.3	53.0	300	7.53	<.5	.1	1.0	.1	28	<.1	<.1	<.1	310	.80	.004	<1	2.1	1.28	5	.144	1	1.44	.075	.02	.1	<.01	5.4	<.1	.13	5	.5	.79
STANDARD DS6	11.5	123.0	30.4	142	.3	25.0	10.7	707	2.82	20.8	6.9	45.9	3.0	41	6.0	3.3	5.0	56	.86	.078	14	188.2	.57	165	.081	17	1.91	.072	.14	3.3	.23	3.3	1.7	<.05	6	4.5	-

Sample type: ROCK R150.

GEOCHEM PRECIOUS METALS ANALYSIS

Klondike Star Mineral Corp. PROJECT ULTRA File # A506937

Page 1

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

SAMPLE#	Au ppb	Pt ppb	Pd ppb	Rh ppb
281351	4	.9	<.5	<.05
281354	1	2.0	1.4	<.05
281355	2	.7	<.5	<.05
281356	1	1.1	.6	<.05
281358	2	1.2	.7	<.05
281359	3	2.0	1.7	<.05
281362	15	2.8	3.7	<.05
281363	2	.2	<.5	<.05
281365	<1	.4	<.5	<.05
281366	<1	9.0	5.1	.37
281367	5	9.6	23.7	.57
281368	5	.8	2.5	<.05
281369	5	.7	.9	<.05
281370	<1	<.1	<.5	<.05
281371	2	15.6	20.9	1.16
281372	1	3.4	4.8	<.05
281373	<1	2.1	2.7	.08
281374	3	2.0	3.9	<.05
281375	7	.8	.8	<.05
281376	1700	.1	<.5	<.05
281377	36	.3	<.5	<.05
RE 281377	50	.2	<.5	<.05
281378	10	27.3	26.5	1.11
281379	5	22.7	6.0	<.05
281380	3	10.6	17.8	.36
281381	2	14.4	31.6	.95
281382	1	3.8	4.6	<.05
281383	1	9.8	18.5	.21
281384	6	.9	2.9	<.05
281385	56	.6	1.7	<.05
281386	3	12.6	26.5	<.05
281388	2	5.7	44.5	<.05
281389	3	15.2	34.1	1.23
281391	23	16.4	142.8	.97
STANDARD FA-10R	497	494.6	492.3	-

GROUP 3B-MS - FIRE GEOCHEM AU PT PD RH - 30 GM SAMPLE FUSION, DORE DISSOLVED IN ACID, ANALYZED BY ICP-MS.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA

DATE RECEIVED:

OCT 26 2005

DATE REPORT MAILED:

Nov 22/2005

* Semiquantitative for Rh

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Au ppb	Pt ppb	Pd ppb	Rh ppb
281392	2	6.4	3.7	<.05
281393	25	1.8	<.5	<.05
281394	6	3.6	7.2	<.05
281395	30	3.0	3.5	<.05
302830	4	2.8	2.2	<.05
302831	5	<.1	3.8	.50
STANDARD FA-10R	495	488.6	492.4	-

Sample type: ROCK R150.

GEOCHEMICAL ANALYSIS CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506938

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann

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 %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.6	2.5	2.7	50	<.1	6.4	4.4	562	1.83	<.5	2.3	1.2	3.7	48	<.1	<.1	.1	37	.43	.078	6	73.9	.61	229	.128	1	.96	.056	.54	.1	<.01	2.2	.4	<.05	5	<.5
281353	8.1	257.0	22.1	1271	.3	583.9	68.5	4186	27.87	17.6	6.4	1.5	4.0	88	6.3	4.5	.1	19	8.37	.049	8	18.3	.36	100	.002	3	.74	.004	.03	<.1	.12	7.3	.6	.90	2	2.3
281357	.7	99.5	4.0	49	<.1	74.7	53.7	479	4.72	5.2	.8	2.5	1.1	62	.2	.4	.1	90	2.32	.060	4	51.4	1.25	40	.021	3	2.16	.100	.07	<.1	.01	12.4	.1	<.05	4	<.5
281360	.4	414.8	2.7	68	.3	864.8	121.9	1758	7.54	5.6	.1	86.0	.8	33	.2	1.1	.1	63	2.30	.053	5	816.1	2.07	117	.005	4	1.28	.007	.08	<.1	.02	14.5	.1	<.05	4	<.5
281361	3.9	76.7	7.1	120	.2	91.4	26.5	427	4.26	53.3	.9	1.7	5.3	39	.2	4.9	.3	32	2.62	.139	20	58.5	.93	125	.007	4	.79	.005	.09	<.1	.03	2.6	.1	.27	2	1.7
281364	.7	185.1	4.1	65	.1	1463.7	356.5	3689	7.41	6.3	.1	15.5	.5	20	.3	1.8	<.1	85	1.96	.034	4	582.0	6.40	127	.016	15	2.47	.005	.05	<.1	.01	13.3	.1	<.05	5	.6
281387	1.9	338.4	5.7	68	.7	1379.1	196.8	1757	13.35	24.3	.2	35.0	.4	61	.3	2.7	.1	119	1.74	.022	3	856.2	4.24	302	.009	13	1.45	.004	.03	.2	.01	7.5	.2	.18	3	4.6
STANDARD DS6	11.3	118.7	28.7	139	.3	24.0	10.5	681	2.72	20.8	6.4	45.3	2.9	39	6.2	3.5	5.0	54	.83	.077	12	182.5	.56	162	.078	18	1.85	.071	.15	3.3	.22	3.1	1.7	<.05	6	4.5

GROUP 10X - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO₃-H₂O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

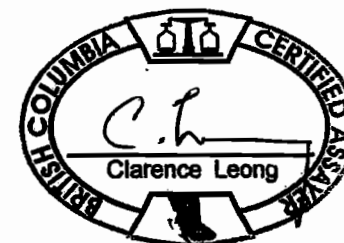
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: SOIL SS80 60C

Data *sf* FA _____

DATE RECEIVED: OCT 26 2005

DATE REPORT MAILED: Nov 23/05



GEOCHEM PRECIOUS METALS ANALYSIS

Klondike Star Mineral Corp. PROJECT ULTRA File # A506938

Box 20116, Whitehorse YT Y1A 7A2 Submitted by: Bill Mann



SAMPLE#	Au ppb	Pt ppb	Pd ppb	Rh ppb	Sample gm
G-1	1	<.1	<.5	.29	30
281353	11	.6	.8	.33	30
281357	4	.6	.5	.37	30
281360	13	28.5	54.9	1.98	5
281361	12	1.8	5.5	.70	15
281364	10	8.7	24.4	1.26	15
281387	33	15.2	101.3	2.24	15
STANDARD FA-100S	46	46.9	47.9	-	30

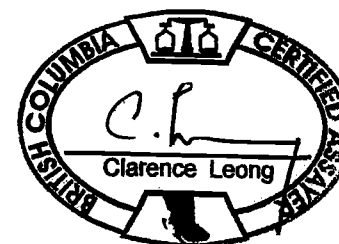
GROUP 3B-MS - FIRE GEOCHEM AU PT PD RH - 30 GM SAMPLE FUSION, DORE DISSOLVED IN ACID, ANALYZED BY ICP-MS.
- SAMPLE TYPE: SOIL SS80 60C

Data *by* FA _____

DATE RECEIVED: OCT 26 2005

DATE REPORT MAILED: *Nov 23/05*

Semi-quantitative for Rh



GEOCHEMICAL ANALYSIS CERTIFICATE

Klondike Star Mineral Corp. PROJECT ULTRA File # A506939

Box 20116, Whitehorse YT Y1A 7A2 Submitted By: Bill Mann

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 %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Au** gm/mt	Sample kg
G-1	.2	1.8	3.8	43	<.1	3.2	4.1	506	1.74	1.2	1.5	5.2	3.9	48	<.1	.1	.1	34	.40	.072	8	13.0	.54	189	.118	2	.85	.049	.44	.1	<.01	1.8	.3	<.05	4	<.5	<.01	-
302839	2.1	20.3	8.2	44	.2	28.0	6.5	543	1.45	18.8	.6	.5	.7	1346	.3	.4	.1	20	18.12	.054	7	37.4	.98	155	.001	1	.38	.012	.06	.1	.04	3.2	<.1	.32	1	2.6	.01	3.73
302840	2.4	20.2	3.7	41	.2	26.0	5.4	381	1.28	5.8	1.0	<.5	.4	1818	.4	.7	.1	25	23.53	.062	6	39.1	.76	77	.022	1	.62	.007	.05	.1	.01	2.7	<.1	.43	2	3.2	<.01	2.57
STANDARD DS6/OxL34	11.3	121.7	30.3	142	.3	24.2	10.6	703	2.80	20.6	6.7	45.5	3.0	40	6.0	3.4	5.1	55	.85	.076	14	187.7	.57	163	.082	17	1.90	.071	.14	3.4	.24	3.2	1.7	<.05	6	4.1	5.75	-

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

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

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK R150

Data 1 FA

DATE RECEIVED: OCT 26 2005 DATE REPORT MAILED: Nov 18/05

