

YEIP
05-071
2005

**TECHNICAL REPORT
TARGET EVALUATION (YMIP 05-071)
YUKON MINING INCENTIVES PROGRAM**

**GEOCHEMICAL SAMPLING, PROSPECTING AND TRENCHING
LIME CREEK ZONE
RAMS HORN PROPERTY
ORDORADO RESOURCES CORP.**

Quartz Claims RAM 39-60 (YC26660-26681)
RAM 65-86 (YC26686-26707)
RAM 61, 62, 64 (YC40971-40973)

NTS 105D1
Whitehorse Mining District
Yukon Territory

60° 04' North Latitude
134° 28' West Longitude

Fieldwork carried out between 1-9 August, 2005
and October 29-November 2, 2005

Report Prepared by
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January, 2006

TABLE OF CONTENTS

1.0	INTRODUCTION	<i>page 1</i>
2.0	LOCATION, ACCESS & PHYSIOGRAPHY	<i>page 2</i>
3.0	CLAIMS	<i>page 3</i>
4.0	REGIONAL GEOLOGY	<i>page 4</i>
5.0	EXPLORATION HISTORY	<i>page 4</i>
6.0	SOIL GEOCHEMISTRY	<i>page 7</i>
7.0	PROSPECTING, GEOLOGY, ROCK SAMPLING	<i>page 10</i>
8.0	TRENCHING	<i>page 10</i>
9.0	CONCLUSIONS & RECOMMENDATIONS	<i>page 10</i>

TABLES

Table 1	Claims in the Lime Creek Zone	<i>page 3</i>
Table 2	Analytical Results for Internal Check Samples	<i>page 7</i>
Table 3	Analytical Results for Site Duplicate Samples from Grid 2	<i>page 8</i>
Table 4	Analytical Results for Site Duplicate Samples from Grid 3	<i>page 9</i>

APPENDICES

Appendix I	Statement of Qualifications
Appendix II	References
Appendix III	Geochemical Analyses
Appendix IV	

FIGURES

Figure 1	Yukon Location Map.....	<i>after page 2</i>
Figure 2	Claim Location Map.....	<i>after page 3</i>
Figure 3	Regional Geology and Legend.....	<i>after page 4</i>
Figure 4	Location of Soil Sample Grids.....	<i>after page 7</i>
Figure 5	Rock and Soil Sample Locations, Grid 1.....	<i>after page 7</i>
Figure 6	Rock and Soil Geochemistry, Cu ppm, Grid 1	<i>after page 7</i>
Figure 7	Rock and Soil Geochemistry, Mo ppm, Grid 1.....	<i>after page 7</i>
Figure 8	Rock and Soil Sample Locations, Grid 2.....	<i>after page 8</i>
Figure 9	Rock and Soil Geochemistry, Cu ppm, Grid 2	<i>after page 8</i>
Figure 10	Rock and Soil Geochemistry, Mo ppm, Grid 2.....	<i>after page 8</i>
Figure 11	Rock and Soil Sample Locations, Grid 3.....	<i>after page 8</i>
Figure 12	Rock and Soil Geochemistry, Cu ppm, Grid 3	<i>after page 8</i>
Figure 13	Rock and Soil Geochemistry, Mo ppm, Grid 3.....	<i>after page 8</i>
Figure 14	Soil Geochemistry, Line 5	<i>after page 9</i>
Figure 15	Lime Creek Zone, Contoured Mo values.....	<i>after page 9</i>
Figure 16	Pits, Trenches and Rock Samples.....	<i>to follow</i>

PLATES

Plate 1	Quartz veining with muscovite and coarse molybdenite.....	<i>after page 5</i>
Plate 2	Old cribbing at site of a 1966 XRT drill hole	<i>after page 5</i>
Plate 3	Site of DDH 80-02	<i>after page 6</i>
Plate 4	Upper Pit: quartz veins and molybdenite, chip sample 51059.....	<i>after page 6</i>
Plate 5	November 2005 trenching, drilling blast holes.....	<i>after page 10</i>
Plate 6	November 2005 trenching, rock sampling.....	<i>after page 10</i>
Plate 7	October 2004; 1980 camp site and drums	<i>after page 11</i>
Plate 8	November 2005; the same camp site, re-established and cleaned up	<i>after page 11</i>

1.0 INTRODUCTION

This report describes two work programs carried out on the Lime Creek zone of Ordorado Resources Corp.'s Rams Horn property in August and November, 2005.

Ordorado Resource Corp. acquired the Rams Horn property in mid-2004. In August 2004, Ordorado contracted McPhar Geosurveys Ltd. of Ontario to carry out helicopter-borne geophysical surveys over two large grids on the Rams Horn property. These surveys were flown between September 1st and 5th 2004. The larger of the two grids ("Grid A") covers parts of the RAM 1-30 and RAM 87-88 claims, as well as some of Ordorado's contiguous claims across the border in British Columbia.

Grid "B" is entirely within the Yukon and covers the Lime Creek target area. Magnetic, electromagnetic and radiometric systems were flown over this grid. Ordorado received McPhar's final report in May 2005; subsequently Aurora Geosciences Ltd. of Whitehorse was contracted to prepare an interpretation of these geophysical surveys and provide recommendations for future ground geophysical follow-up work. Scott Casselman of Aurora visited the Lime Creek Zone on November 2, 2005 to collect field data to assist in their interpretation and collected 4 rock samples. Descriptions and analyses of these samples are included later in the present report.

The field program conducted from August 1-9, 2005, included geochemical sampling and limited prospecting. Considerable time was spent in locating and trying to identify the sites of work carried in previous exploration programs (1966-1971 and 1979-1980), particularly the 31 old blast pits and 9 drill sites; no traces of the original extensive grid were found. A total of 203 soil samples (including checks and duplicates) were collected from three new grids and one reconnaissance traverse. Rock sampling from old blast pits and trenches, and from prospecting, produced 25 samples.

A small crew returned to the area and carried out a program of blasting, hand trenching and rock sampling from October 29 to November 2nd. The Grid 3 soil sample lines were extended to the north, producing 13 samples, in an attempt to define anomalous areas indicated at the end of several lines. Hand trenching by drilling and blasting in the area of old pits 1, 2, 3 and 3a (close to the inferred location of DDH 80-01) excavated approximately 14.50 cubic metres of rock. Chip sampling in the excavated zone was carried out to extend sampling on either side of a 3 m chip sample collected in the August, 2005 program. 4 chip samples and 3 grab samples were collected.

Rams Horn Property
Yukon Location Map
Figure 1



150 km



2.0 LOCATION, ACCESS & PHYSIOGRAPHY

The Rams Horn property is located 20 km south of Carcross on the British Columbia – Yukon border, on the east side of Windy Arm of Tagish Lake (Figure 1). The property includes claims in both British Columbia and Yukon. The Yukon sector of the property is located within the Whitehorse Mining District and centred approximately at latitude 60° 04' N and longitude 134° 30' W, on NTS map sheets 105D/01 and 105D/02.

The city of Whitehorse, located 80 km to the north, is the nearest major supply centre. Access to the Yukon portion of the property is presently by helicopter. The South Klondike Highway, connecting Whitehorse, Yukon, to Skagway, Alaska, runs along the west side of Windy Arm.

The Rams Horn property is located in the Tagish Lake area on the western side of the Coast Mountains in a northern interior climate zone. The weather is influenced by proximity to the Pacific Ocean. Generally summers are cool and dry while winter temperatures are highly variable and snowpack averages 2 to 3 m. The exploration season normally extends from late May to late September although cool rainy conditions and occasional snowfall can occur in late August and September.

Physiographically, the area is characteristic of the northern Coast Mountains. Elevations range from 655 m (2150 ft) at the lakeshore to 1830 m (over 6000 ft) at the peak of White Mountain. Relief is generally moderate except for the steep, rugged western slopes of Escarpment Mountain and Mount Conrad along the east side of Windy Arm. Slopes are tree covered to approximately 1370 m (4500 ft) with low scrub and alpine grasses above. South-facing slopes commonly have open alder groves separated by grassy areas while west-facing slopes are more heavily vegetated with spruce and buck brush. Pine trees are locally common in drier areas.

3.0 CLAIMS

The Rams Horn property straddles the British Columbia – Yukon border and consists of 87 Yukon Quartz claims and several BC mineral claims. Yukon claims Ram 1 to 88 are held by Ordorado Resources Corp; the Ram 61, 62 and 64 claims are in the name of B. Harris. The claims are located in the Whitehorse Mining District in NTS map sheets 105D1 and 105D2, as shown in Figure 2.

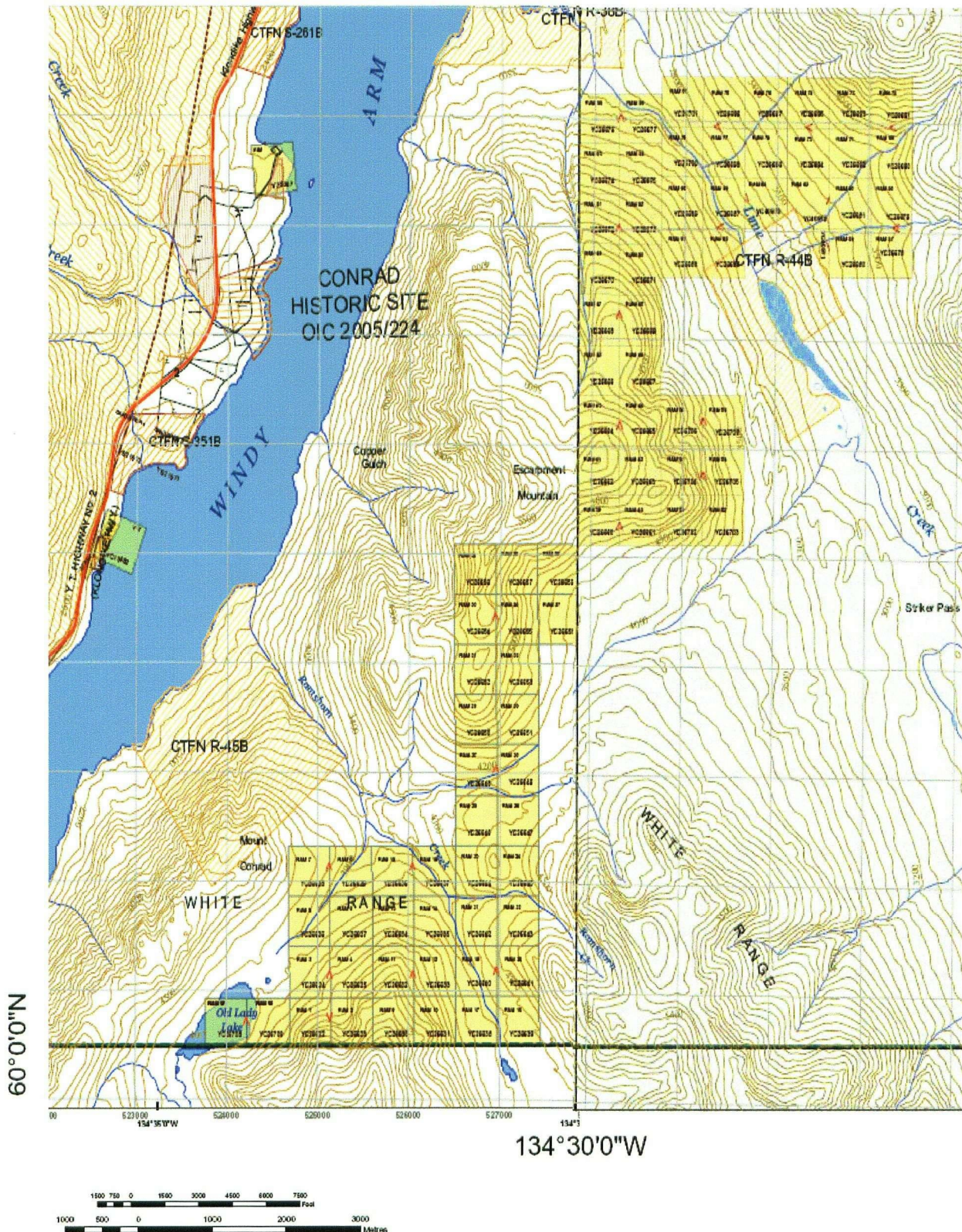
The Lime Creek Zone comprises the claims listed in Table 1 below.

Table 1: Claims in the Lime Creek Zone

<i>Claim Name</i>	<i>Grant Number</i>	<i>Claim Name</i>	<i>Grant Number</i>
RAM 39	YC26660	RAM 64	YC40973
RAM 40	YC26661	RAM 65	YC26686
RAM 41	YC26662	RAM 66	YC26687
RAM 42	YC26663	RAM 67	YC26688
RAM 43	YC26664	RAM 68	YC26689
RAM 44	YC26665	RAM 69	YC26690
RAM 45	YC26666	RAM 70	YC26691
RAM 46	YC26667	RAM 71	YC26692
RAM 47	YC26668	RAM 72	YC26693
RAM 48	YC26669	RAM 73	YC26694
RAM 49	YC26670	RAM 74	YC26695
RAM 50	YC26671	RAM 75	YC26696
RAM 51	YC26672	RAM 76	YC26697
RAM 52	YC26673	RAM 77	YC26698
RAM 53	YC26674	RAM 78	YC26699
RAM 54	YC26675	RAM 79	YC26700
RAM 55	YC26676	RAM 80	YC26701
RAM 56	YC26677	RAM 81	YC26702
RAM 57	YC26678	RAM 82	YC26703
RAM 58	YC26679	RAM 83	YC26704
RAM 59	YC26680	RAM 84	YC26705
RAM 60	YC26681	RAM 85	YC26706
RAM 61	YC40971	RAM 86	YC26707
RAM 62	YC40972		

Rams Horn Property Claim Location Map

Figure 2
NTS 105 D/01 & D/02



4.0 REGIONAL GEOLOGY

The Rams Horn property is located close to the boundary between the Coast Crystalline Belt to the west and the Intermontane Belt (Whitehorse Trough) to the east (Hart, 2002). The Coast Plutonic Complex is composed of granitic and granodioritic intrusive rocks of Cretaceous age while the Whitehorse Trough is represented by sedimentary and volcanic rocks of the Upper Triassic Lewes River Group and the Lower Jurassic Laberge Group. Most of the Yukon portion of the Rams Horn property is underlain by Carboniferous and Permian rocks of the Cache Creek Group. Within this area units of the Nakina (dark, massive metabasite, hornblende diorite and thin chert and carbonate bands), Kedahda (bedded cherts with lesser sandstones, siltstones and limestones) and Horsefeed Formations (massive spilitized basalt sills, dykes and pillow lavas, and massive to poorly bedded limestones) have been mapped (Hart and Pelletier, 1989; Hart and Radlof, 1990). Numerous steep northwest trending faults have been mapped in this area. The small Lime Creek Granite intrudes and hornfelses sedimentary and volcanic rocks of the Cache Creek Group. The granite can probably be correlated with the nearby Carcross Pluton which is probably of Late Cretaceous to Paleocene age (Hart and Radlof, 1990) and hosts several molybdenite occurrences.

The regional geology is shown in Figure 3.

5.0 EXPLORATION HISTORY

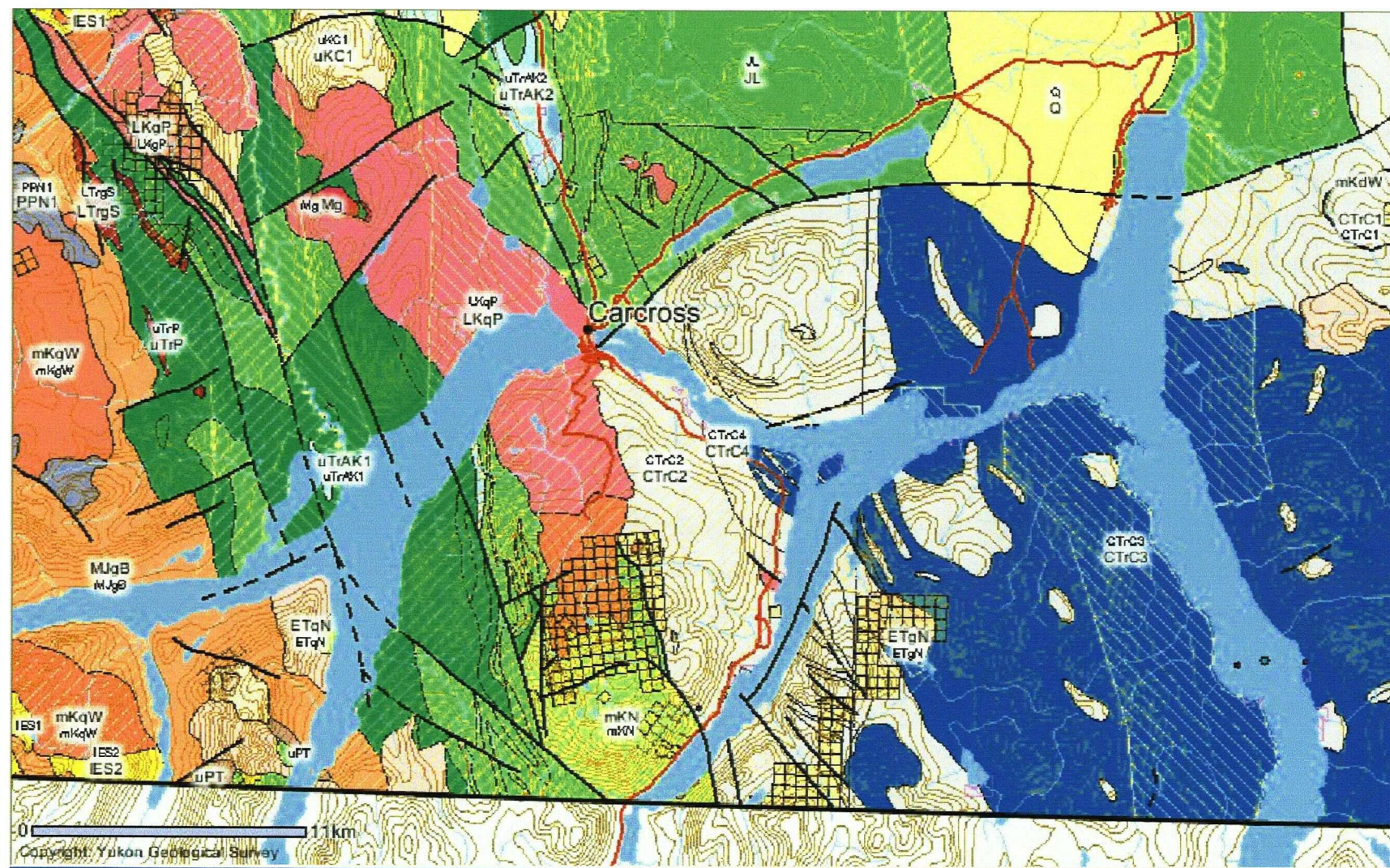
The Windy Arm - Montana Mountain district has been explored for precious metals in the past. Initial prospecting probably dates from the time of the Klondike Gold Rush. Several discoveries of vein-hosted gold-silver mineralization were made in the 1880-1920 period, some of which had limited production (Venus, Arctic-Big Thing, Montana). Aerial tramways were constructed on the west side of Windy Arm (across the lake from the Rams Horn property) to veins on Montana Mountain and a mill was constructed below the Venus vein to process high grade ores. Prospectors and miners lived in the settlements of Conrad and Wynton on the west side of Windy Arm. Interest in the area waned in the 1920s but there was a short period of renewed activity in the late 1960s when the Arctic and Venus veins were worked again. Higher gold prices and the discovery of the Mount Skukum gold deposit in the early 1980s focussed renewed exploration interest in the district. United Keno Hill Mines Ltd. redeveloped the Venus Mine and constructed a 100 ton/day mill at the south end of Windy Arm, although the operation was closed before entering production.

There are several known mineral occurrences within the Yukon portion of the Rams Horn property. The **Cirque Zone** (Yukon Minfile 105D 002: "Lulu") is located on the north slopes of Mount Patterson, in a small cirque east of Old Lady Lake, in the area of the RAM 1-4 claims.

Davidson (1992) described the occurrences as follows:

"Two adits were collared on steeply dipping quartz veins on the face of Mount Patterson. The uppermost adit is 10 m in length. The lower adit is larger and a short

Rams Horn Regional Geology—Figure 3



EARLY TERTIARY

ETN

ETN: NISLING RANGE SUITE

medium to coarse grained equigranular to porphyritic rocks of intermediate composition (g), fine to coarse grained, equigranular and porphyritic granitic rocks of felsic composition (q) and felsic dyke rocks (f)

- g. biotite-hornblende granodiorite (locally K-feldspar megacrysts), quartz monzonite, quartz diorite; minor granodiorite-gneiss; hornblende and biotite hornblende diorite; biotite quartz feldspar porphyry and porphyritic biotite quartz monzonite (**Ruby Range Suite**)

LATE CRETACEOUS TO TERTIARY

LKP

LKP: PROSPECTOR MOUNTAIN SUITE

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

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

MID-CRETACEOUS

mKN

mKN: MOUNT NANSEN

massive aphyric or feldspar-phyric andesite to dacite flows, breccia and tuff; massive, heterolithic, quartz- and feldspar-phyric, felsic lapilli tuff; flow-banded quartz-phyric rhyolite and quartz-feldspar porphyry plugs, dykes, sills and breccia (**Mount Nansen Gp., Byng Creek Volcanics, Hutshi Gp.**)

UPPER TRIASSIC, CARNIAN TO NORIAN

uTrAK

uTrAK: AKSALA

mixed clastic-carbonate assemblage divisible into three dominant facies including calcareous greywacke (1), locally thick carbonate (2) and red-coloured clastics (3) (**Aksala**)

uTrAK2

1. brown shale, black and minor red siltstone, greenish, calcareous greywacke and interbedded bioclastic, argillaceous limestone; igneous- or limestone-cobble conglomerate; lahaaric debris flows; rare feldspar-augite porphyry flows (**Casca mb. of Aksala**)

CARBONIFEROUS TO JURASSIC

CTrC

CTrC: CACHE CREEK

oceanic assemblage of ultramafic rocks (1), volcanics (2), carbonate (3) and ribbon chert (4)

CTrC3

2. andesitic and basaltic spherulitic greenstone, locally pillowed; aphanitic, tuffaceous(?) greenstone with clasts of limestone and chert; altered volcanic rocks with numerous serpentine bodies; massive, fine-grained metabasite and hornblende diorite (**Cache Creek Gp., Nakina**)
3. massive, finely crystalline, locally crinoidal and fusiline grey limestone; limestone, limestone breccia; massive to poorly bedded, medium-grained, recrystallized white to pale yellow limestone and crinoidal bioclastic limestone; rare dolostone (**Cache Creek Gp., Horsefeed**)

decline suggests that some high grade ore may have been mined... Quartz veins and sulphide mineralization occur as lenses along shears in dioritic rocks... The quartz veins range from 10-90 cm in width and contain bands of arsenopyrite. Lenses of sulphides consist of variable amounts of galena, sphalerite, arsenopyrite, pyrrhotite, chalcopyrite and pyrite ... The adits were collared on two separate veins... A third quartz-sulphide lense located 75 m above the upper adit is exposed in three old pits. The mineralization appears to be a stratiform lense approximately 70 m long and up to 2 m thick. It consists of pyrrhotite, sphalerite, galena, chalcopyrite, arsenopyrite and quartz or rusty greenstone."

The Copper Gulch Zone (Yukon Minfile 105D 003: "Millet") is located on the eastern side of Windy Arm, high on the slopes above Copper Gulch, in the approximate area of the present RAM 33 and 36 claims. This mineral occurrence was originally staked prior to April 1903. Hand trenching was carried out in 1953. Very little exploration has been carried out since then. Early Geological Survey summary reports mentioned the presence of native copper in basaltic flows of the Cache Creek Group. The best mineralization is said to be confined to a zone 18.3 metres in width and to consist of narrow, erratic veinlets in chloritic shears.

The Lime Creek Zone (Yukon Minfile 105D 004: "Lime") is a molybdenite occurrence within a small biotite-quartz monzonite intrusion, located in the area of the RAM 59 to 68 and RAM 71 to 80 claims. The original showings were first staked in 1958. Most exploration of the zone was completed between 1966 – 1971 and 1979-1980. Six short X-ray size holes were drilled in 1966 (about 152m) (Minfile 2004). The 1968-69 program included line cutting, soil sampling, geological mapping and sampling of 31 small blast pits (Hilker, 1970). Additional mapping and soil sampling were carried out in 1971 (Vincent, 1972). Placer Development Ltd. drilled three BQ size holes in 1980 (approx. 457 m).

In 1966 a six hole X-ray drill program (average 80 foot holes) was carried out on the zone. The program was hampered by waterline problems and holes were sited close to water rather than in optimum locations to test anomalies. Only one hole was assayed; this reported 60 feet grading 0.027% Mo and 0.05% Cu (Skerl, 1966). The location of core from this program is unknown. In 1968 a program consisting of 27 line-km of gridding, geological mapping, soil sampling, a fluxgate magnetometer survey and some trenching was carried out. A 1650 sample grid soil program was completed north of Lime Lake. Soil samples were collected by line cutters and were analyzed for copper and molybdenum. The results showed three areas of anomalous copper and molybdenum (Hilker, 1969). The first anomaly was characterized by a ring halo common to copper-molybdenum porphyry granite stocks. The second anomaly was either alteration due to this stock or a small subordinate stock and the third zone suggested mineralization further up hill on Lime Mountain (Hilker, 1969). Mapping by Hilker in 1968 and 1969 outlined an elliptical 1 km wide biotite granite plug intruding basalts and mafic pyroclastics of the Horsefeed Formation and chert and limestones of the Kedahada Formation. Most of the intrusive contacts are covered by overburden, but pyritic hornfels was reported on the north contact of the granite. Within the intrusion, a zone of sheeted quartz veins containing rosettes of molybdenum on vein selvages and disseminated molybdenum and minor chalcopyrite



Plate 1—Quartz Veining with muscovite and coarse molybdenite



Plate 2—Old Cribbing at Site of a 1966 XRT drill hole

has been outlined over a strike length of some 600 m (Hilker, 1970). The average strike of this zone is 070° and the zone is up to 150 m wide. It should be noted that this zone is not well indicated by the molybdenum soil anomaly.

In 1979, El Paso Energy Corporation conducted a property visit (Trenholme, 1979) which recommended additional geochemical, geophysical surveys and diamond drilling targeting the porphyry Cu-Mo mineralized quartz monzonite intrusion. A three hole 1491 foot (454 m) drill program was completed by Placer Development Ltd. in 1980. Results indicated significant anomalous Mo results but with overall low grades.

This work has outlined molybdenite showings associated with quartz veining in a discontinuous zone approximately 600 m long and 120 m wide, striking near east-west. In addition, several large areas of anomalous molybdenum in soil samples were identified and several other zones with molybdenite veining in float were located.



Plate 3—Site of DDH 80-02



**Plate 4—Upper Pit—Quartz veins and molybdenite.
2005 chip sample 51059**

6.0 SOIL GEOCHEMISTRY

The 1968 exploration program included establishment of an extensive grid on the east side of Lime Creek with baselines on 335° and sample lines on 065° (Hilker, 1969; Assessment report 018625). Lines were 400 ft apart and samples were collected at 100 ft intervals. No trace of this grid can now be identified on the ground. A map of molybdenum geochemistry in that report shows Mo values contoured at 4 ppm and 8.77 ppm intervals. The 8.77 ppm contour outlines three principal anomalous areas labelled Zones A, B and C. No additional sampling was carried out in the 2005 program in the areas of Zones B and C, in part because of time and budget constraints. The 1968 sampling also outlined several smaller Mo anomalies; one of these is now within the CTFN-S-49B land selection.

Note that the main area of molybdenite showings (the area of the 1968-69 blast pits) is not well identified by the Mo soil geochemistry. In addition, two small areas of molybdenite veining in granitic float material (probably close to outcrop) are not obvious on the Mo soil geochemistry map (1968 grid locations on Line 24+00N from 250W to 550W, and on the same line from 1300W TO 1700W) although there are anomalous Mo values downslope from the second location.

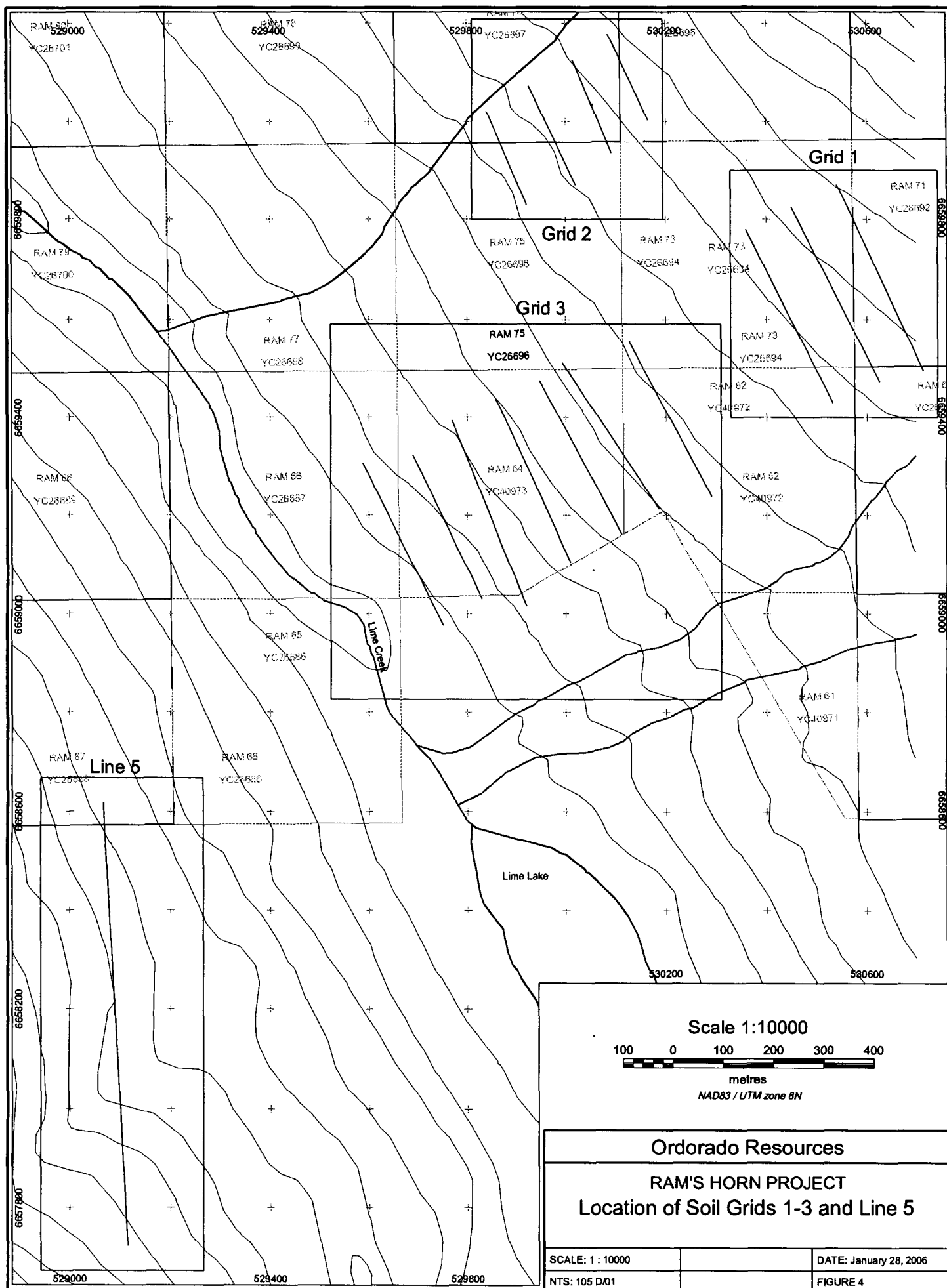
The 2005 Grid 1 soil sample grid was established to cover a smaller Mo soil anomaly located upslope from the largest of the 1968 anomalies (Zone A). the original anomaly is approximately 150 m by 250 m in extent with a maximum value of 29 ppm Mo. Grid 1 was sampled as three lines on bearing 155°; the lines are 300 m long, 100 m apart and sampled at 25 m stations (see Figures 4, 5, 6, 7 and 15). A total of 51 samples were collected, numbered RLS 1001 to 1051. No "site duplicates" were collected on this grid.

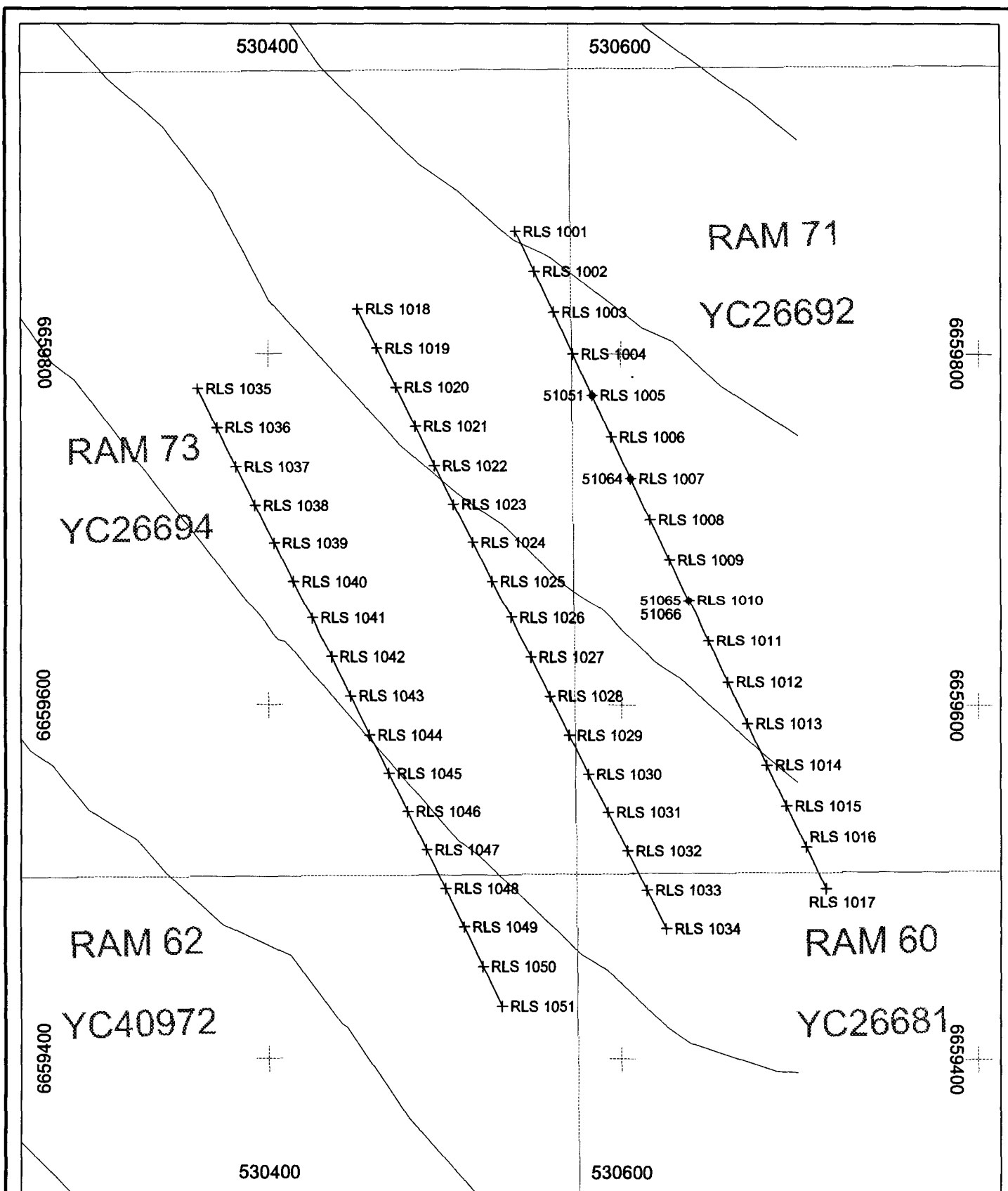
Two samples (RLS 1000, 1052) were inserted in this sample group as internal checks; a total of 5 samples were collected from a small pit just north of camp for use as internal check samples. The pit is in alluvial material consisting of fine sand and silt with minor amounts of rounded and angular pebbles of local volcanic and granitic rock types.

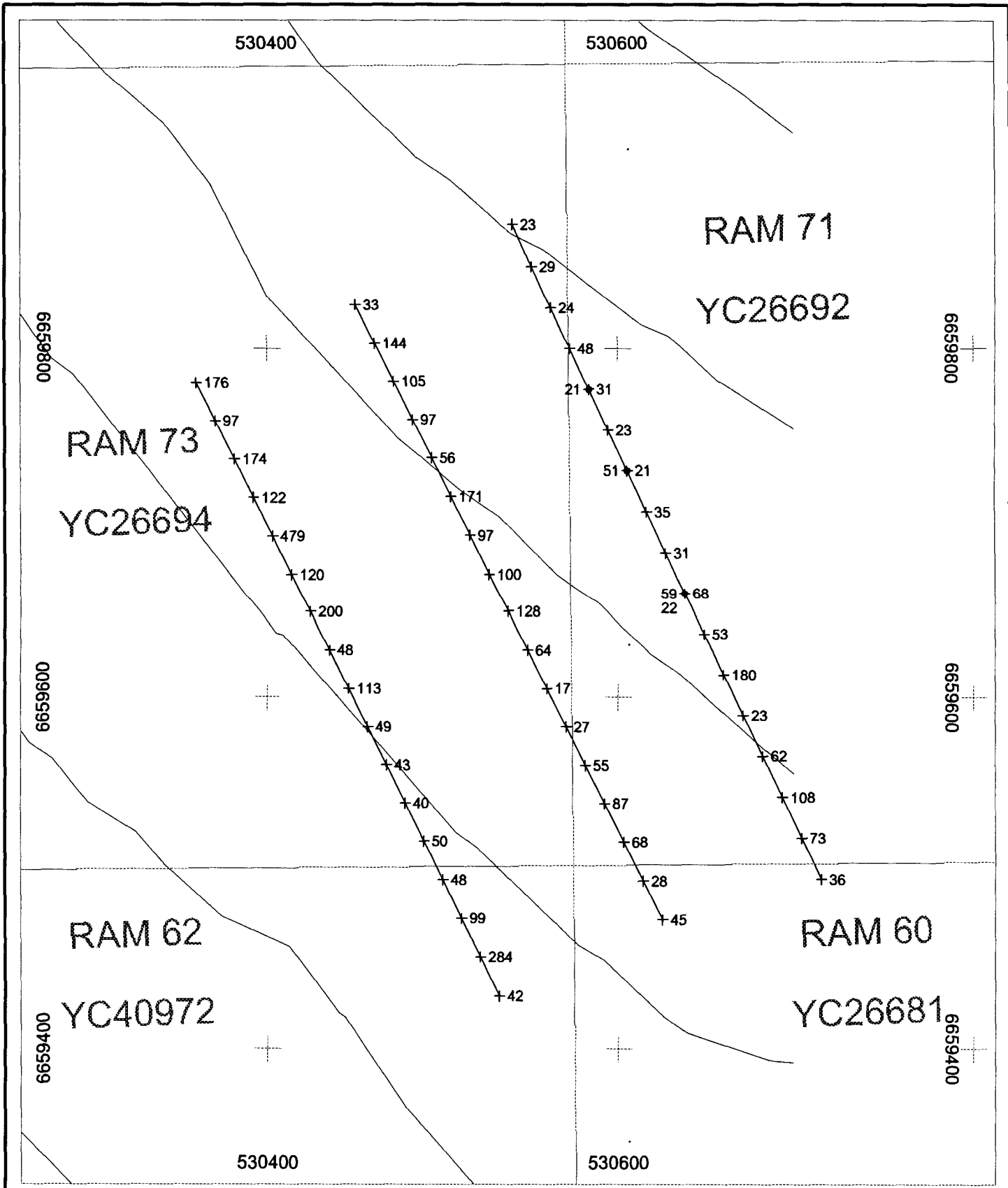
Table 2: Analytical Results for Internal Check Samples

	Au	Ag	As	Cu	Mo	Ni	Pb	Zn
Sample No.	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm
RLS 1000	<5	<0.2	5	8	3	9	10	39
RLS 1052	5	<0.2	5	8	3	9	8	36
RLS 2022A	<5	<0.2	<5	7	3	8	8	35
RLS 3050	5	<0.2	5	8	3	8	10	36
RLS 3090	5	<0.2	5	10	3	10	8	39

Element values are from Eco Tech Laboratory reports AK 2005-970
and AK 2005-971 (Appendix III)

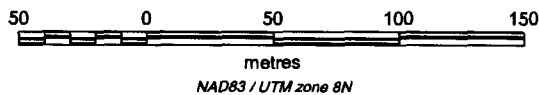






LEGEND

- 21 Rock sample location, Cu ppm
- + 31 Soil sample location, Cu ppm



Ordorado Resources

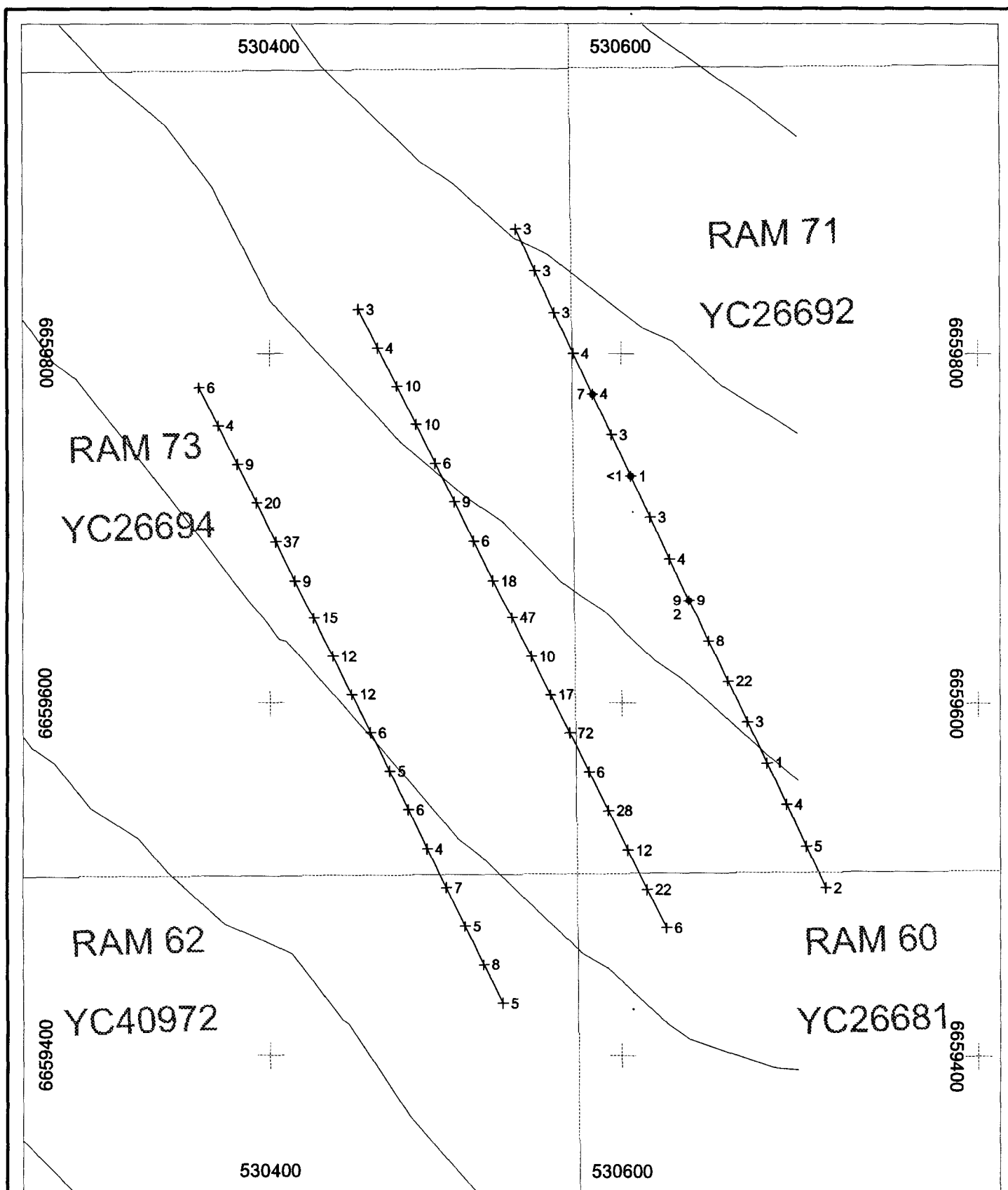
RAM'S HORN PROJECT
Rock & Soil Geochemistry - Cu ppm
Grid 1

SCALE: 1 : 3000

DATE: January 28, 2006

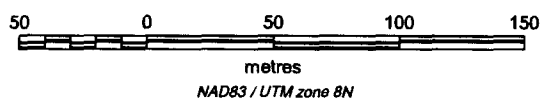
NTS: 105 D01

FIGURE 6



LEGEND

- 7 Rock sample location, Mo ppm
- + 4 Soil sample location, Mo ppm



Ordorado Resources

RAM'S HORN PROJECT
Rock & Soil Geochemistry - Mo ppm
Grid 1

SCALE: 1 : 3000

DATE: January 28, 2006

NTS: 105 D01

FIGURE 7

Soil samples from Grid 1 were analysed by Ecotech Laboratory (report AK 2005-970; Appendix III).

Grid 2 was established to better define a small area of anomalous Mo soil values indicated by the 1968 sampling. The area is north west of the main Zone A anomaly and it was thought that it might indicate an upslope continuation of the mineralized showings located west of the Zone A anomaly. This grid covers an area of 300m by 200 m, sampled as 4 lines 100 m apart, on 155°, sampled at 25 m intervals. A total of 36 samples were collected, plus one additional sample collected outside the grid area (RLS 2039) (see Figures 4, 8, 9, 10 and 15). One internal check sample was inserted in the batch (sample RLS 2022A; see Table 2). Duplicate samples were collected from three sites (see Table 3 below). Soil samples from Grid 2 were analysed by Ecotech Laboratory (report AK 2005-970; Appendix III).

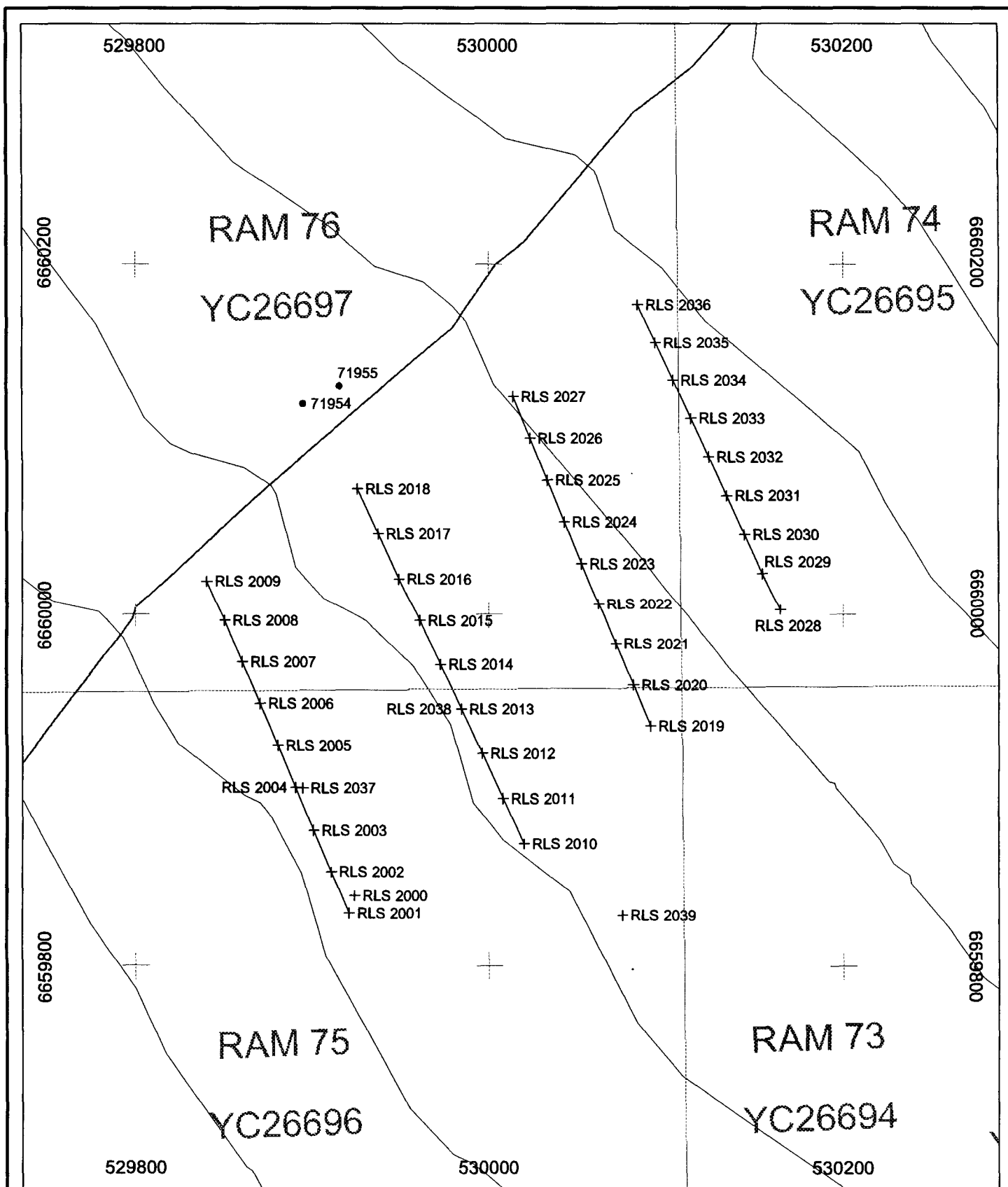
Table 3: Analytical Results for Site Duplicate Samples from Grid 2

Sample No.	Au ppb	Ag ppm	As ppm	Cu ppm	Mo ppm	Ni ppm	Pb ppm	Zn ppm
2000	<5	0.4	5	86	18	39	18	341
2011	<5	<0.2	5	45	18	18	14	141
2004	5	0.2	5	16	12	11	12	108
2037	<5	0.2	5	15	12	11	12	123
2013	<5	0.3	5	27	8	14	10	100
2038	<5	0.5	10	25	8	14	22	100

Element values are from Eco Tech Laboratory report AK 2005-970 (Appendix III).

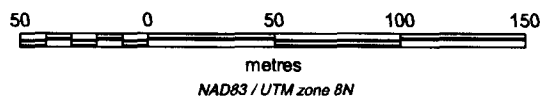
Duplicate samples were collected from sample pits located between 0 and 4 m from the original site. There are significant differences in some element values between samples 2000 and 2011; these were collected 4 m apart and the material sampled may not be identical at the two sites.

Grid 3 was sampled to cover part of the uphill portion of the large Zone A soil anomaly including the central low, described by Hilker, 1969 as similar to a ring-halo typical of copper-molybdenum porphyry mineralization. The grid covers an area of 300 m by 600 m, sampled as 7 lines 100 m apart, bearing 155°, sampled at 25 m intervals producing 91 samples (see Figures 4, 11, 12, 13 and 15). Two internal check samples were added to this sample group (samples RLS 3050 and 3090). Site duplicates were collected at 5 sites (see Table 4 below). Soil samples from Grid 3 were analysed by Ecotech Laboratory (report AK 2005-970; Appendix III).



LEGEND

- 71954 Rock sample location, number
- + RLS 2036 Soil sample location, number



Ordorado Resources

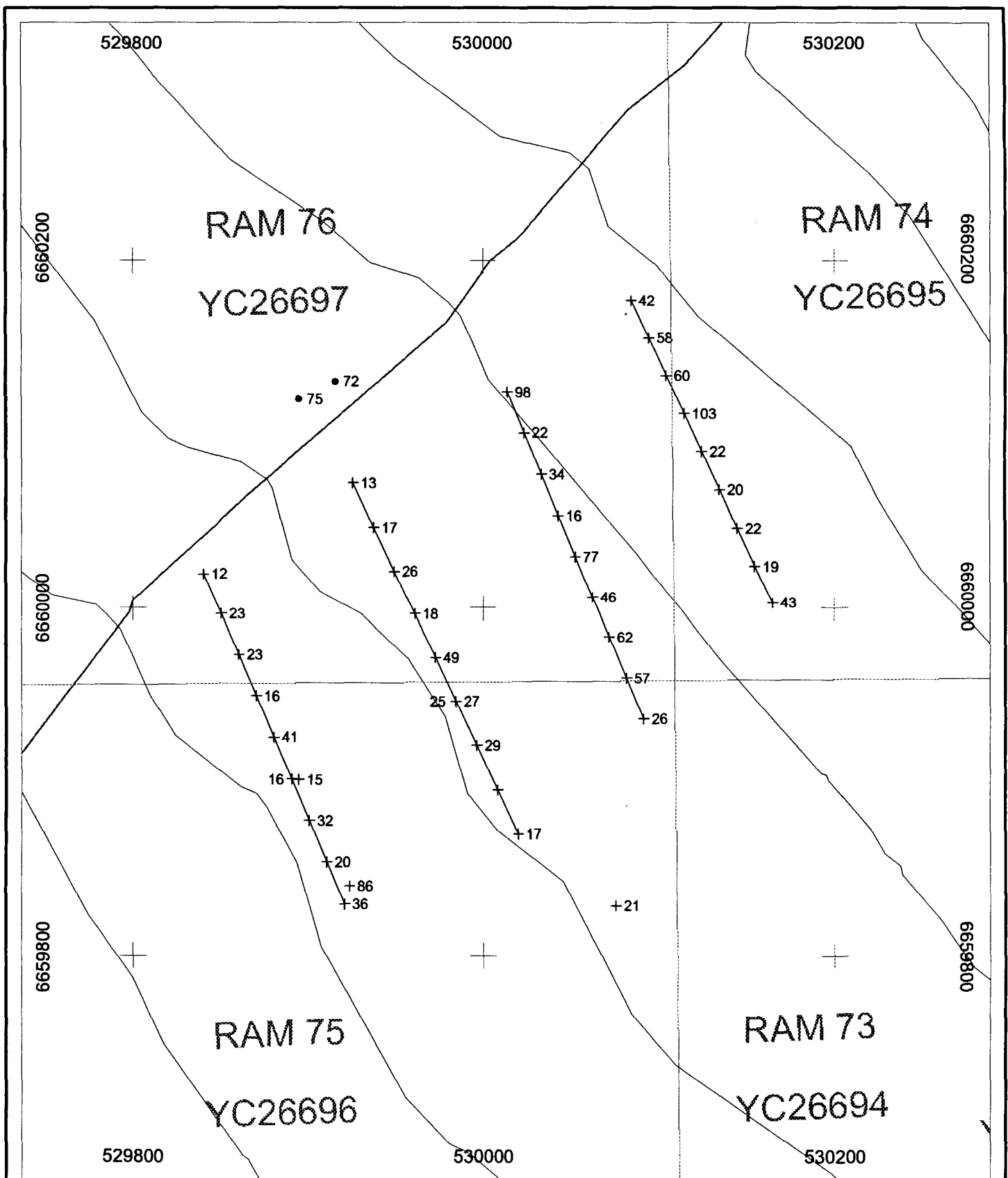
RAM'S HORN PROJECT Rock & Soil Sample Locations Grid 2

SCALE: 1 : 3000

DATE: January 28, 2006

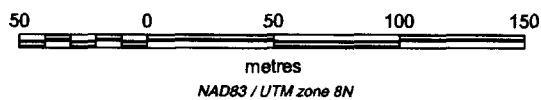
NTS: 105 D/01

FIGURE 8



LEGEND

- 75 Rock sample location, Cu ppm
- + 42 Soil sample location, Cu ppm



Ordorado Resources

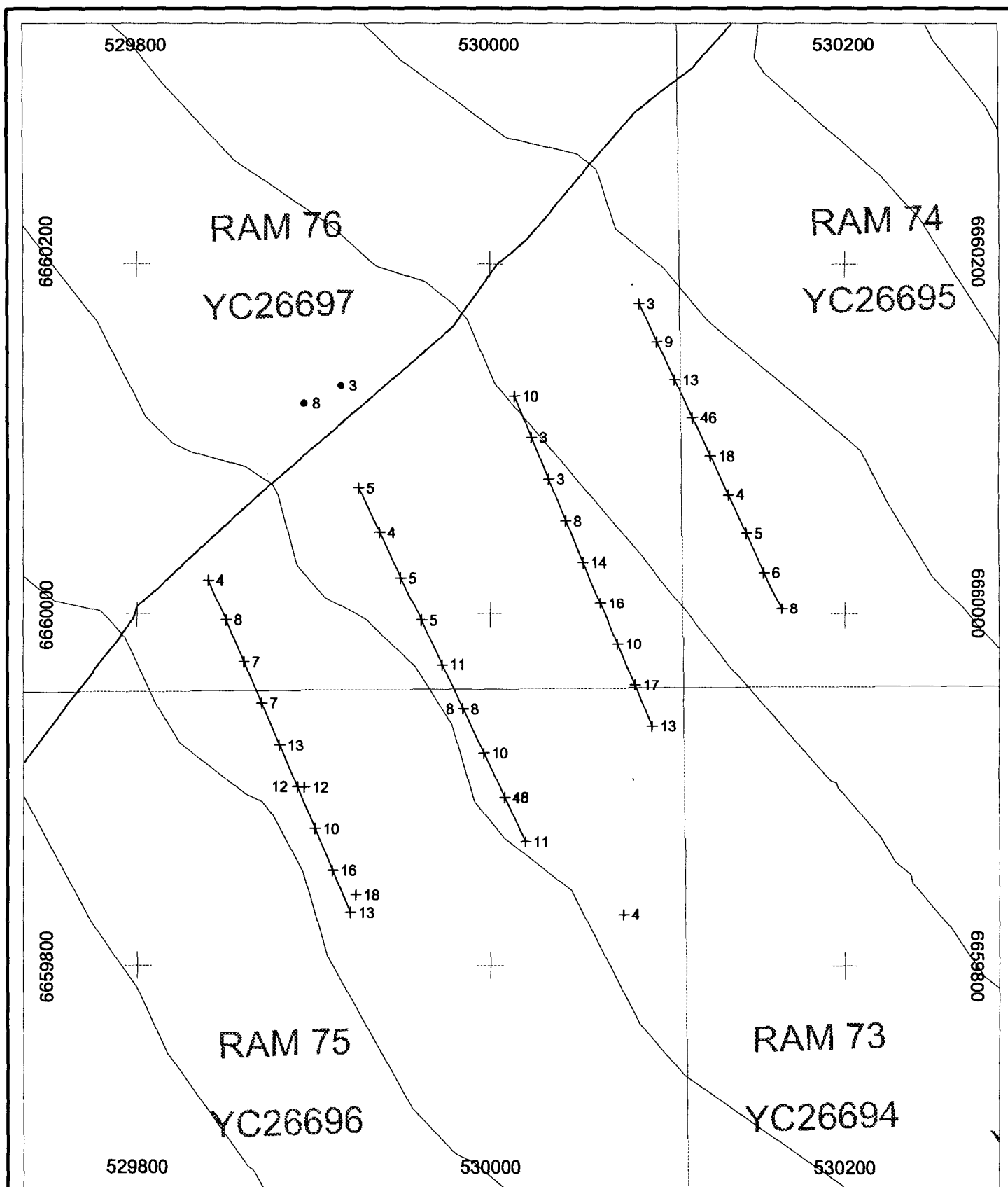
RAM'S HORN PROJECT Rock & Soil Geochemistry - Cu ppm Grid 2

SCALE: 1 : 3000

DATE: January 28, 2006

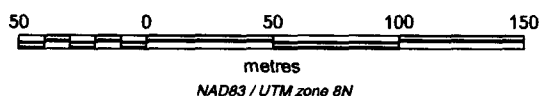
NTS: 105 D/01

FIGURE 9



LEGEND

- 8 Rock sample location, number
- + 3 Soil sample location, Mo ppm



Ordorado Resources

RAM'S HORN PROJECT **Rock & Soil Geochemistry - Mo ppm** **Grid 2**

SCALE: 1 : 3000

DATE: January 28, 2006

NTS: 105 D/01

FIGURE 10

Table 4: Analytical Results for Site Duplicate Samples from Grid 3

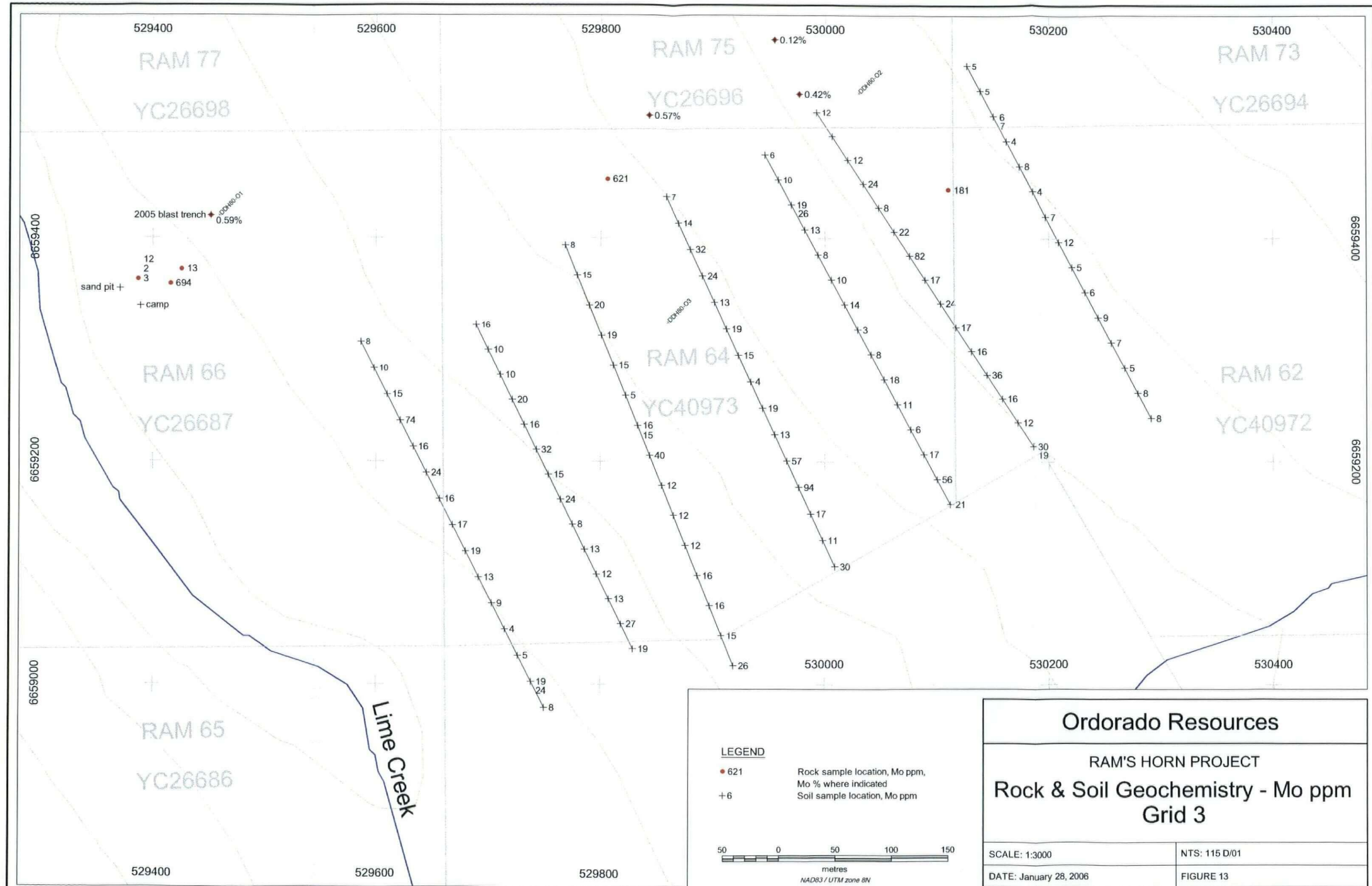
	Au	Ag	As	Cu	Mo	Ni	Pb	Zn
Sample No.	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm
3000	<5	0.2	20	15	6	12	10	46
3001	<5	0.2	10	18	7	16	18	49
3026	5	0.7	20	98	30	23	10	57
3027	10	0.6	10	75	19	17	10	57
3028	5	0.2	20	26	19	10	26	62
3029	<5	0.2	25	51	26	12	26	66
3060	<5	<0.2	15	8	16	8	16	101
3061	5	<0.2	15	7	15	8	14	99
3095	<5	0.2	85	11	19	7	16	40
3096	<5	0.2	80	12	24	9	18	38

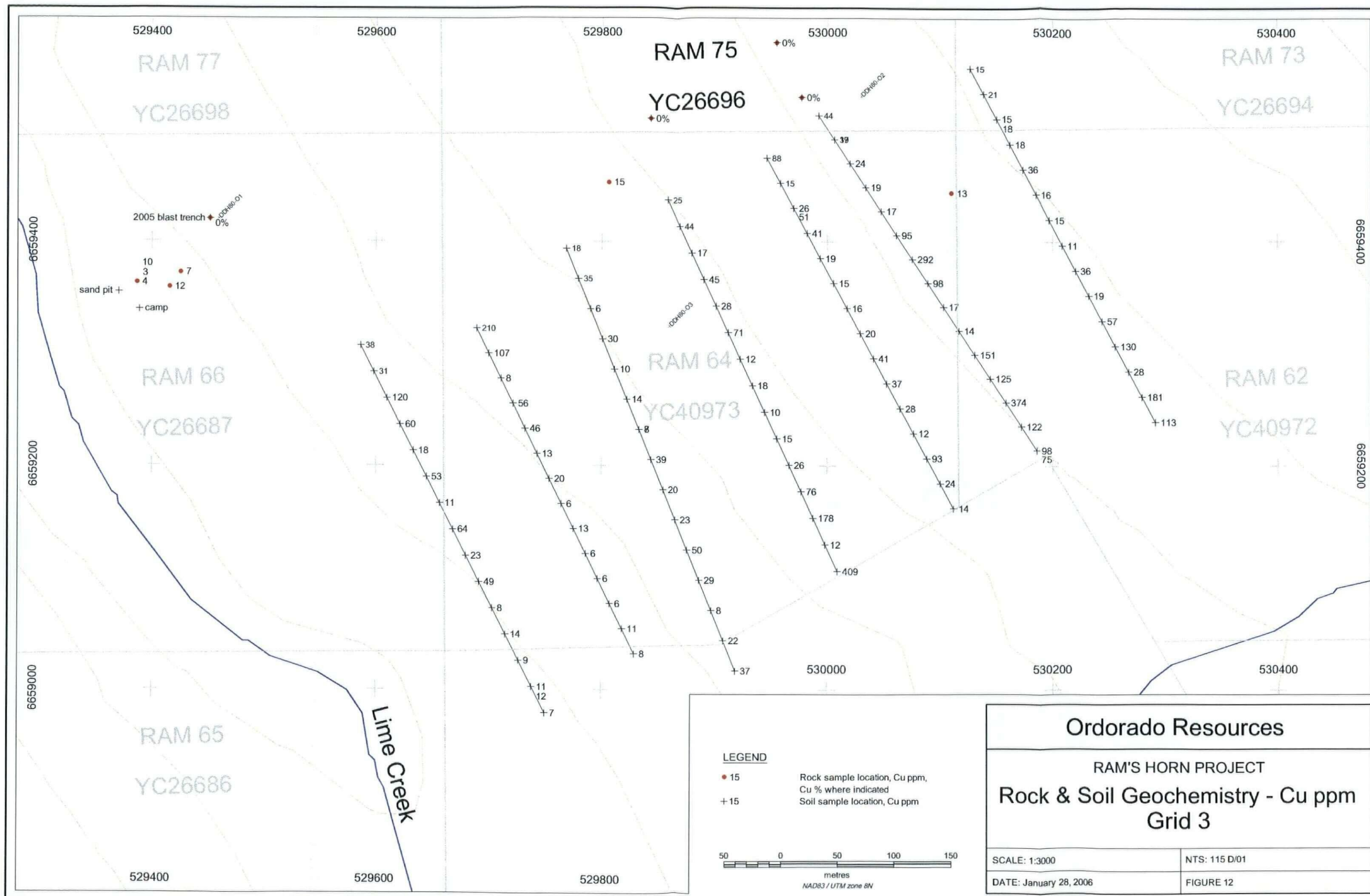
Element values are from Eco Tech Laboratory report AK 2005-971 (Appendix III). These sample pairs were collected as two bags of sample from the same sample pit.

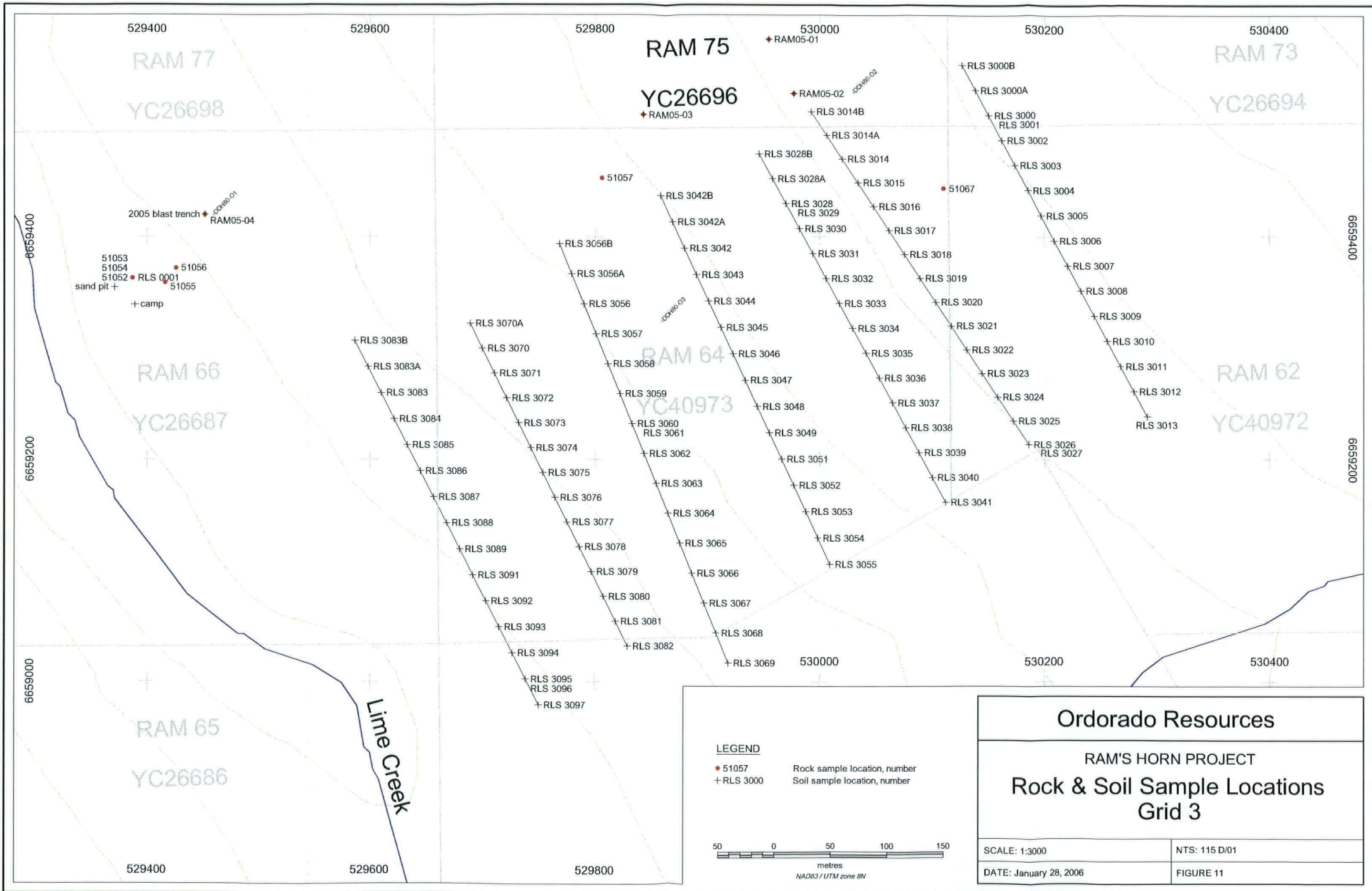
Results for molybdenum on this grid (Figures 13 and 15) suggest a second zone of molybdenite mineralization, parallel to the zone sampled by pits and trenches in 1968-69, may occur in the centre of the grid. High Mo values towards the north end of several sample lines were followed up by extending all sample lines in this direction in the November, 2005, program by 1 or 2 samples per line (13 additional samples; results are reported in ALS Chemex report VA06004222 in Appendix III). This anomaly probably reflects the known mineralization although the possibility of some contamination from the 1968-69 blast trenching program cannot be completely discounted. The north east contact of the small granite intrusive may be indicated by the low values on the upper line of this grid (Figure 15); if so, the Mo geochemistry results suggest that smaller apophyses of this intrusion may underlie parts of grids 1 and 2, with accompanying elevated Mo values.

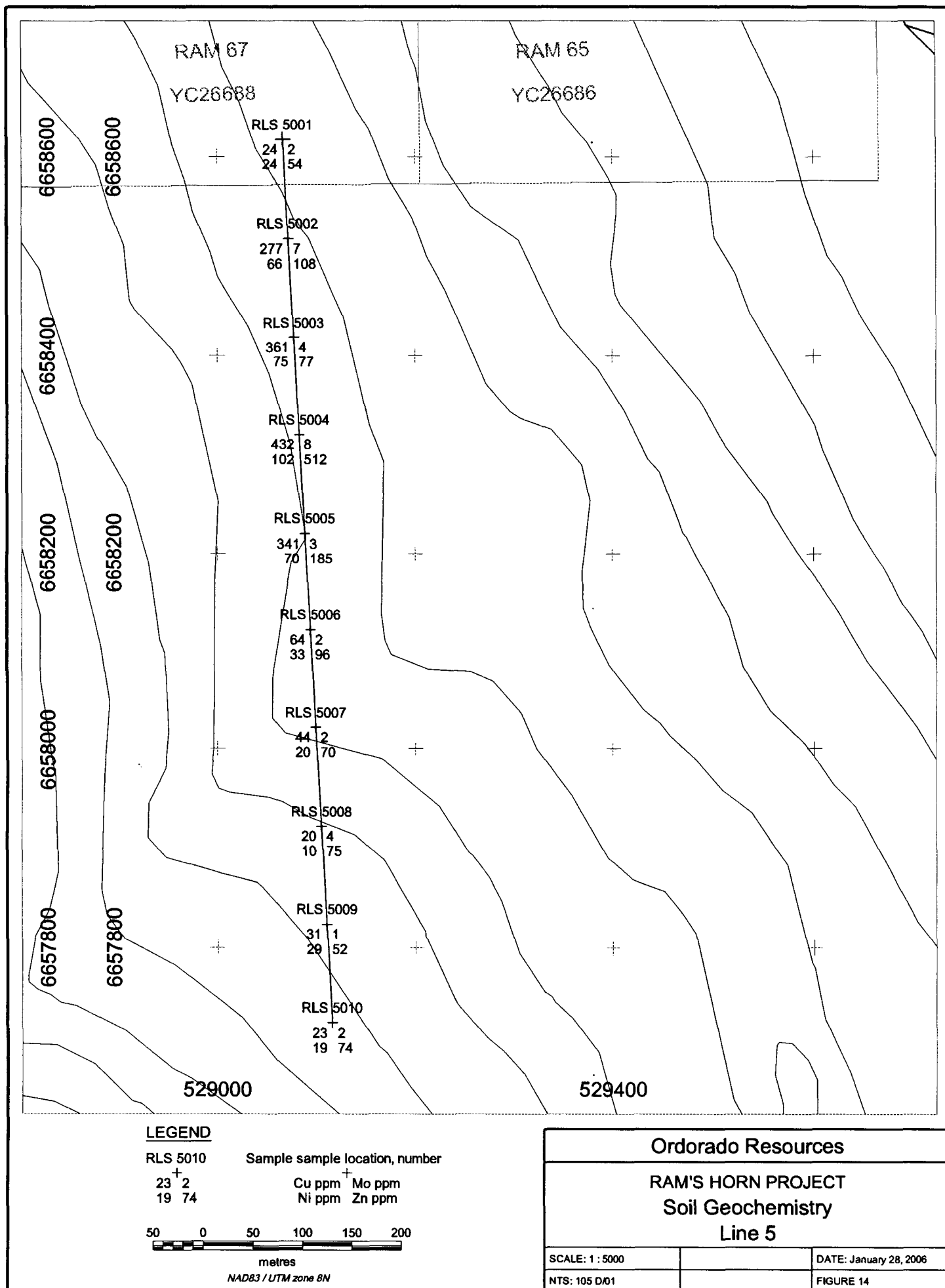
Also on grid 3, note that sample RLS 3084 has high values in Ag (23.8 ppm), Bi (100 ppm), Mo (74 ppm) and Pb (316 ppm) but only modest values in Au, As, Cu, Sb and Zn.

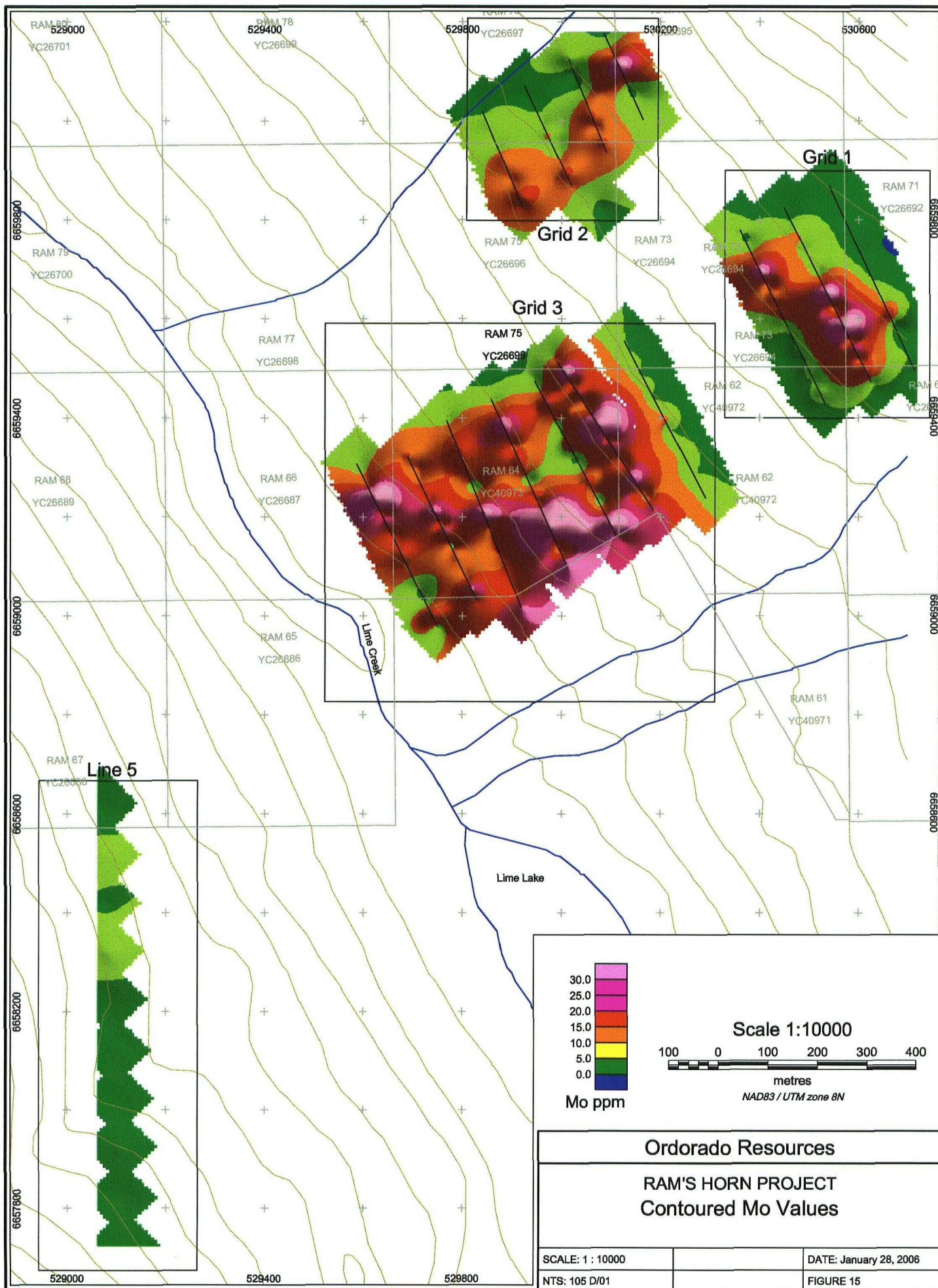
In the southwest part of the Lime Creek work area, a reconnaissance soil sample traverse across slope was completed on a near north-south line. On this Line 5, 10 soil samples were collected 100 m apart on a 900 m long line. Sample numbers are RLS 5001 to 5010 (see Figures 4, 14 and 15). No internal check samples or site duplicates were included in this group. Analytical results are in Eco Tech Laboratory report AK 2005-970 (Appendix III). Note sample RLS 5003 has 5 ppb gold in the original analysis but 50 ppb gold in the laboratory repeat analysis; all other Au values are low (<5 – 5 ppb). A group of 4 samples RLS 5002 to 5005) shows elevated copper values with Cu from 277 to 432 ppm with some associated zinc anomalies, but low values in Mo, Ag, As, and Pb; this indicates an anomalous area of copper values in excess of 300 m long with potentially associated gold and zinc.











7.0 PROSPECTING, GEOLOGY, ROCK SAMPLING

During the 1968-69 exploration programs, blast pits and trenches were excavated in a number of areas of the mineralized outcrops and 267.8 cubic yards were removed (Hilker, 1970). A total of 31 pits and trenches were listed, but some numbers cover several pits in the same general area; the total of separate pits and trenches is 49. These range in size from 32 cubic yards down 0.3 cubic yards. In practice, it is difficult to distinguish a single irregular trench from a series of small pits close together. There is thus considerable uncertainty in assigning the original pit numbers to the pits encountered in the field.

8.0 TRENCHING

In November, 2005 Bushmaster Exploration Services Ltd. carried out a program of blast trenching and rock sampling. Hand trenching by drilling and blasting in the area of old pits 1, 2, 3 and 3a (close to the inferred location of DDH 80-01) excavated approximately 14.50 cubic metres of rock. Chip sampling in the excavated zone was carried out to extend sampling on either side of a 3 m chip sample collected in the August, 2005 program (sample 51058); sampling now extends over a distance of 11 metres (5 m north of the original sample and 3 m south). 4 chip samples and 3 grab samples were collected. Sample descriptions (sample numbers 206003 to 206009) were prepared by R.A. Doherty P.Geo. of Aurum Geological Inc. Analyses of these samples are included in Appendix III as ALS Chemex report VA06004221. Scott Casselman of Aurora visited the Lime Creek Zone on November 2, 2005 and collected 4 rock samples (sample numbers RAM05-01 to RAM05-04). Analyses are included in Appendix III (Acme Analytical Labs reports A508009 and A600116). For this group of samples, sample preparation involved crushing to 70% passing 10 mesh, and pulverizing a 250 gram split to 95% passing 150 mesh. Gold was analysed by classic lead collection fire assay on a 1 assay-ton sample (29.2 grams) with ICP-ES analysis of the doré bead.

9.0 CONCLUSIONS and RECOMMENDATIONS

In general, relatively low copper values in soil and rock samples, low sulphide content and overall lack of typical extensive alteration of the host granitic intrusive body suggest that this is not a copper-molybdenum porphyry style of mineralization. Instead the geochemistry and geology are typical of molybdenum mineralization in many granites, similar to the Ruby Creek (Adanac) deposit in the Atlin district of northern British Columbia, located approximately 70 km to the south east of the Lime Creek body.

Ordorado Resources Corp. has contracted with Aurora Geosciences Ltd. of Whitehorse to provide a detailed interpretation of the McPhar geophysical surveys over the Rams Horn property and recommend a follow-up program of ground geophysics.



Plate 5—November 2005 Trenching—Drilling blast holes



Plate 6—November 2005 Trenching—Rock Sampling

Reclamation: The old camp site, dating from the 1980 drill program, was largely taken apart cleaned up and rebuilt (see Plates 7 and 8). Old tent floors were repaired. Tent frames were rebuilt, using old lumber where possible. Damaged or rotten lumber and garbage were burned and the remains buried. Materials which could not be burned were flown out and trucked to Whitehorse for disposal; this included a number of old drums.

Respectfully Submitted,

Ronald C. R. Robertson, P. Geol.



Plate 7—October 2004—1980 camp site and drums



**Plate 8—November 2005 The same camp site,
re-established and cleaned up**

APPENDIX I

STATEMENT OF QUALIFICATIONS

I, Ronald C. R. Robertson, certify that:

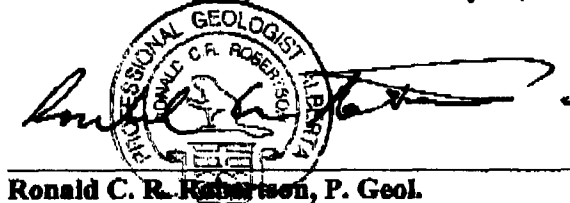
I am a self-employed consulting geologist with office address at 36 Riverview Gardens SE, Calgary, Alberta, T2C 4G7.

I obtained a Bachelor of Science degree with First Class honours in Geology from the University of Aberdeen, Scotland, in 1970 and subsequently carried out graduate studies in economic geology at Queen's University, Kingston, Ontario.

I am registered as a Professional Geologist (number M54692) by the Association of Professional Engineers, Geologists & Geophysicists of Alberta.

I have been engaged in mineral exploration and development on a full-time basis for over 30 years, of which 13 have been spent on programs in the Yukon Territory, northern British Columbia and Alaska. I visited the Rams Horn property of Ordorado Resources Corp. in October 2004 and supervised a field exploration program on the property in August, 2005.

SIGNED at Calgary, Alberta on January 30, 2006



The seal is circular with the text "PROFESSIONAL GEOLOGIST ALBERTA" around the perimeter and "RONALD C. R. ROBERTSON" in the center. A handwritten signature is written over the seal.

Ronald C. R. Robertson, P. Geol.

APPENDIX I

STATEMENT OF QUALIFICATIONS

I, Ronald C. R. Robertson, certify that:

I am a self-employed consulting geologist with office address at 36 Riverview Gardens SE, Calgary, Alberta, T2C 4G7.

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SIGNED at Calgary, Alberta on January 30, 2006

Ronald C. R. Robertson, P. Geol.

APPENDIX II

REFERENCES

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APPENDIX III

GEOCHEMICAL ANALYSES
SOIL AND ROCK SAMPLES

LABORATORY REPORTS

Initial Field Program (August, 2005)

Eco Tech Laboratory, Kamloops
AK 2005-970 (105 soil samples)
AK 2005-971 (98 soil samples)
AK 2005-1092i (18 rock samples)

(Note: 9 samples, #s 71951/52/53 and 71960/61/62/63/64/65 are from other zones on the
Rams Horn property and are not discussed in this report)

ALS Chemex, North Vancouver
VA05075439 (16 rock samples)

Trenching Program (November, 2005)

ALS Chemex, North Vancouver
VA06004221 (7 rock samples)
VA06004222 (13 Soil samples)

Acme Analytical Labs, Vancouver
A508009 (3 rock samples)
A600116 (1 rock sample)

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-970

Bushmaster Exploration

PO Box 31293
Whitehorse, Yukon
Y1A 5P7

No. of samples received: 105

Sample Type: Soil

Project: Ramshorn - Lime Creek

Submitted by: R. Robertson

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	RLS 0001	5	<0.2	1.19	10	85	<5	0.51	<1	6	23	11	2.03	10	0.40	434	17	0.02	8	140	16	<5	<20	17	0.08	<10	29	<10	13	43
2	RLS 1000	<5	<0.2	0.88	5	55	<5	0.23	<1	6	26	8	1.78	10	0.42	258	3	0.02	9	440	10	<5	<20	11	0.06	<10	37	<10	4	39
3	RLS 1001	<5	0.2	1.24	10	230	<5	0.30	<1	8	30	23	1.90	<10	0.54	216	3	0.02	16	260	12	<5	<20	11	0.07	<10	41	<10	4	61
4	RLS 1002	5	<0.2	1.12	5	190	<5	0.38	<1	7	31	29	1.82	<10	0.60	264	3	0.03	18	260	12	<5	<20	14	0.07	<10	42	<10	9	68
5	RLS 1003	<5	0.2	1.29	10	265	<5	0.41	<1	8	32	24	1.94	10	0.60	230	3	0.03	17	230	14	<5	<20	15	0.07	<10	43	<10	7	66
6	RLS 1004	<5	0.3	0.99	10	205	<5	0.58	<1	8	34	48	1.86	10	0.61	360	4	0.03	23	320	12	<5	<20	17	0.06	<10	42	<10	16	54
7	RLS 1005	5	0.2	1.12	10	225	<5	0.43	<1	8	30	31	1.92	10	0.56	273	4	0.02	20	300	10	<5	<20	12	0.07	<10	40	<10	10	61
8	RLS 1006	<5	<0.2	1.26	10	230	<5	0.35	<1	8	32	23	1.97	10	0.61	203	3	0.03	19	190	14	<5	<20	14	0.06	<10	45	<10	7	52
9	RLS 1007	<5	0.2	1.18	10	195	<5	0.48	<1	8	35	21	2.16	<10	0.66	208	1	0.02	18	460	14	<5	<20	14	0.06	<10	46	<10	6	59
10	RLS 1008	5	0.4	1.33	10	265	5	0.52	<1	10	34	35	2.10	10	0.72	280	3	0.02	25	410	18	<5	<20	17	0.06	10	48	<10	13	95
11	RLS 1009	<5	0.4	1.32	15	175	<5	0.29	<1	10	42	31	2.26	10	0.66	296	4	0.02	20	240	18	<5	<20	14	0.07	<10	54	<10	9	97
12	RLS 1010	5	0.6	1.19	15	160	5	1.49	<1	9	47	68	2.76	10	0.88	186	9	0.04	24	540	10	<5	<20	21	0.08	<10	67	<10	14	46
13	RLS 1011	<5	0.4	1.22	10	125	<5	0.62	<1	6	42	53	2.23	10	0.69	135	8	<0.01	21	310	10	<5	<20	11	0.07	<10	47	<10	11	55
14	RLS 1012	<5	0.3	2.52	<5	520	5	1.26	<1	28	106	180	5.77	<10	2.93	289	22	0.11	53	470	14	<5	<20	29	0.23	<10	197	<10	7	64
15	RLS 1013	<5	0.2	1.10	10	180	<5	0.34	<1	8	31	23	2.03	<10	0.59	204	3	0.02	16	170	14	<5	<20	14	0.06	<10	44	<10	5	74
16	RLS 1014	<5	0.3	0.98	5	155	<5	0.70	<1	6	31	62	1.94	20	0.60	196	1	0.03	24	340	14	<5	<20	20	0.05	<10	35	<10	11	51
17	RLS 1015	<5	0.3	1.92	10	230	<5	1.25	<1	19	70	108	3.00	10	1.47	266	4	0.09	45	420	16	<5	<20	36	0.13	<10	88	<10	13	101
18	RLS 1016	<5	0.3	1.87	5	280	<5	0.86	<1	17	47	73	2.74	<10	0.98	298	5	0.05	39	330	14	<5	<20	25	0.10	<10	80	<10	8	95
19	RLS 1017	<5	0.5	0.97	5	195	<5	0.75	<1	7	33	36	1.77	10	0.61	296	2	0.03	18	450	14	<5	<20	22	0.05	<10	41	<10	13	48
20	RLS 1018	<5	0.4	1.38	10	215	5	0.64	<1	9	40	33	2.09	10	0.75	214	3	0.02	24	400	20	<5	<20	17	0.06	<10	49	<10	10	83
21	RLS 1019	5	0.5	0.97	25	260	<5	1.06	<1	12	32	144	2.22	10	0.64	509	4	0.02	48	600	16	<5	<20	24	0.03	<10	45	<10	23	101
22	RLS 1020	15	0.2	1.05	10	205	<5	0.73	<1	12	33	105	2.00	<10	0.66	236	10	0.02	55	370	12	<5	<20	18	0.05	<10	43	<10	10	92
23	RLS 1021	5	0.5	1.71	5	320	5	1.04	<1	17	59	97	2.94	<10	1.19	660	10	0.06	45	400	16	<5	<20	31	0.13	<10	78	<10	10	155
24	RLS 1022	<5	0.2	1.22	5	305	<5	0.59	<1	8	33	56	2.13	<10	0.64	192	6	0.03	43	120	12	<5	<20	17	0.07	<10	49	<10	5	66
25	RLS 1023	5	0.5	2.18	<5	785	<5	1.40	<1	23	63	171	3.18	<10	1.65	352	9	0.06	78	450	16	<5	<20	32	0.15	<10	85	<10	11	98
26	RLS 1024	<5	0.2	1.59	<5	420	<5	0.83	<1	14	43	97	2.41	<10	0.84	255	6	0.03	48	230	12	<5	<20	27	0.10	<10	59	<10	8	139
27	RLS 1025	<5	0.4	1.20	5	560	<5	0.71	<1	10	42	100	2.16	10	0.90	130	18	<0.01	47	260	8	<5	<20	15	0.05	<10	53	<10	10	47
28	RLS 1026	<5	0.5	1.58	15	295	5	0.78	1	13	46	128	3.84	<10	0.69	213	47	0.01	62	400	20	<5	<20	17	0.06	<10	76	<10	6	137
29	RLS 1027	5	0.2	1.33	<5	175	5	0.45	1	15	30	64	2.10	<10	0.57	379	10	0.01	39	270	12	<5	<20	16	0.08	<10	54	<10	6	166
30	RLS 1028	<5	<0.2	0.97	<5	125	<5	0.25	<1	9	25	17	1.62	<10	0.37	136	17	<0.01	13	110	10	<5	<20	15	0.09	<10	58	<10	4	145

09-Sep-05

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	RLS 1029	<5	<0.2	1.39	10	100	<5	0.16	<1	7	35	27	2.79	<10	0.42	141	72	<0.01	23	150	14	<5	<20	14	0.09	<10	67	<10	3	154
32	RLS 1030	<5	<0.2	0.96	<5	220	<5	0.68	<1	9	24	55	1.50	<10	0.57	129	6	0.02	38	120	8	<5	<20	16	0.07	<10	37	<10	4	210
33	RLS 1031	<5	0.6	0.82	5	175	5	1.24	<1	7	34	87	4.29	<10	0.33	122	28	0.01	19	670	14	<5	<20	26	0.05	<10	59	10	7	69
34	RLS 1032	<5	<0.2	1.81	<5	225	<5	0.42	<1	30	40	68	2.64	<10	0.85	625	12	0.01	43	300	14	<5	<20	14	0.11	<10	78	<10	5	221
35	RLS 1033	5	0.3	0.74	5	100	<5	0.20	<1	4	23	28	1.96	<10	0.27	89	22	0.01	10	360	12	<5	<20	9	0.07	<10	62	<10	3	48
36	RLS 1034	<5	0.2	1.17	<5	210	<5	0.33	4	13	32	45	2.31	<10	0.51	1140	6	0.01	28	410	18	<5	<20	12	0.07	<10	70	<10	5	495
37	RLS 1035	5	0.3	1.80	<5	485	5	1.41	3	23	61	176	3.13	<10	1.29	890	6	0.02	70	630	20	<5	<20	26	0.11	<10	77	<10	14	323
38	RLS 1036	5	0.7	1.26	5	265	10	2.10	1	9	42	97	2.03	<10	1.10	298	4	0.02	41	660	20	<5	<20	29	0.05	<10	43	<10	13	122
39	RLS 1037	5	0.6	0.95	10	220	5	1.69	<1	9	37	174	2.18	10	0.90	345	9	0.02	61	740	16	<5	<20	30	0.04	<10	42	<10	17	111
40	RLS 1038	15	<0.2	1.11	10	235	<5	0.91	<1	8	38	122	2.44	10	0.90	289	20	0.02	43	440	10	<5	<20	27	0.09	<10	54	<10	13	110
41	RLS 1039	5	0.3	0.49	5	220	<5	1.24	1	11	45	479	3.03	20	0.99	311	37	<0.01	125	640	10	<5	<20	36	0.06	<10	58	<10	32	190
42	RLS 1040	<5	0.3	0.96	10	245	<5	0.91	<1	6	28	120	1.89	<10	0.62	156	9	0.01	51	340	12	<5	<20	21	0.04	<10	44	<10	15	60
43	RLS 1041	5	0.3	0.88	5	175	<5	0.64	<1	9	34	200	2.27	10	0.58	229	15	0.01	76	460	10	<5	<20	23	0.07	<10	43	<10	19	61
44	RLS 1042	<5	<0.2	1.33	10	235	5	0.38	<1	10	34	48	2.18	<10	0.72	243	12	0.02	28	200	16	<5	<20	15	0.08	<10	49	<10	4	85
45	RLS 1043	5	0.3	1.19	10	225	<5	0.65	<1	10	36	113	2.32	10	0.66	284	12	0.02	65	350	16	<5	<20	22	0.07	<10	51	<10	11	161
46	RLS 1044	5	0.2	1.14	10	215	<5	0.66	<1	8	31	49	2.04	<10	0.66	244	6	0.03	26	430	14	<5	<20	24	0.07	<10	49	<10	10	52
47	RLS 1045	<5	0.3	1.01	10	175	<5	1.01	<1	7	33	43	1.90	<10	0.56	193	5	0.01	19	330	14	<5	<20	17	0.05	<10	53	<10	9	85
48	RLS 1046	<5	0.2	1.29	10	155	<5	0.46	1	10	31	40	2.20	10	0.60	291	6	0.02	26	200	14	<5	<20	15	0.08	<10	54	<10	8	223
49	RLS 1047	<5	0.2	1.39	15	220	<5	0.52	<1	9	34	50	2.26	10	0.70	217	4	0.02	26	240	20	<5	<20	16	0.08	<10	63	<10	13	70
50	RLS 1048	<5	0.2	1.27	15	175	<5	0.72	<1	7	33	48	2.07	10	0.61	162	7	0.01	24	290	14	<5	<20	15	0.06	<10	63	<10	12	56
51	RLS 1049	<5	0.2	1.16	10	200	<5	1.26	1	9	34	99	2.02	10	0.68	229	5	0.03	43	420	14	<5	<20	27	0.05	<10	66	<10	16	98
52	RLS 1050	5	0.4	0.43	5	195	<5	1.76	<1	8	25	284	1.50	10	0.49	366	8	<0.01	58	850	10	<5	<20	34	0.03	<10	37	<10	19	50
53	RLS 1051	5	<0.2	0.96	<5	180	<5	0.50	<1	8	26	42	1.72	<10	0.56	285	5	0.02	22	250	12	<5	<20	18	0.05	<10	43	<10	5	162
54	RLS 1052	5	<0.2	0.86	5	45	<5	0.24	<1	6	25	8	1.84	<10	0.41	219	3	0.02	9	430	8	<5	<20	10	0.06	<10	38	<10	5	36
55	RLS 2000	<5	0.4	1.32	5	235	<5	0.55	2	14	37	86	2.46	10	0.63	1093	18	0.02	39	410	18	<5	<20	19	0.09	<10	50	<10	9	341
56	RLS 2001	<5	0.2	1.18	10	180	<5	0.43	1	14	43	36	2.42	<10	0.67	612	13	0.02	21	380	12	<5	<20	14	0.14	<10	57	<10	6	146
57	RLS 2002	<5	<0.2	1.33	5	140	<5	0.29	<1	14	36	20	2.49	<10	0.62	464	16	0.02	16	410	14	<5	<20	11	0.13	<10	61	<10	5	114
58	RLS 2003	5	<0.2	1.17	10	150	<5	0.22	<1	13	39	32	2.54	<10	0.68	231	10	0.02	21	570	14	<5	<20	9	0.14	<10	65	<10	4	102
59	RLS 2004	5	0.2	1.03	5	110	<5	0.27	<1	9	32	16	2.35	<10	0.44	217	12	0.01	11	400	12	<5	<20	10	0.11	<10	61	<10	3	108
60	RLS 2005	<5	0.2	1.43	10	165	5	0.60	1	13	36	41	2.47	<10	0.61	369	13	0.03	24	380	14	<5	<20	22	0.11	<10	59	<10	8	130
61	RLS 2006	5	0.2	1.10	5	110	<5	0.26	<1	9	30	16	2.09	<10	0.55	298	7	0.02	13	260	10	<5	<20	11	0.10	<10	51	<10	4	79
62	RLS 2007	<5	0.2	1.45	5	195	<5	0.38	<1	15	43	23	2.73	<10	0.81	453	7	0.02	19	410	14	<5	<20	16	0.14	<10	74	<10	4	131
63	RLS 2008	<5	0.2	1.44	10	195	<5	0.28	<1	11	43	23	2.80	<10	0.73	240	8	0.02	20	380	14	<5	<20	14	0.13	<10	76	<10	4	100
64	RLS 2009	<5	0.2	1.33	5	155	<5	0.37	2	18	31	12	2.49	10	0.45	1058	4	0.01	12	420	16	<5	<20	13	0.09	<10	53	<10	6	235
65	RLS 2010	5	<0.2	1.19	10	165	<5	0.32	<1	9	33	17	2.30	<10	0.57	226	11	0.02	13	200	12	<5	<20	13	0.12	<10	66	<10	4	73
66	RLS 2011	<5	<0.2	1.13	5	170	<5	0.33	2	14	34	45	2.33	<10	0.52	479	18	0.02	18	310	14	<5	<20	21	0.10	<10	57	<10	7	141
67	RLS 2012	5	<0.2	1.02	10	190	<5	0.38	1	10	33	29	2.11	<10	0.58	284	10	0.02	17	380	12	<5	<20	15	0.06	<10	52	<10	4	185
68	RLS 2013	<5	0.3	0.82	5	185	<5	0.54	1	9	26	27	1.69	<10	0.48	303	8	0.01	14	330	10	<5	<20	16	0.07	<10	43	<10	4	100
69	RLS 2014	<5	0.2	1.42	5	120	<5	0.16	<1	15	47	49	2.83	<10	0.65	237	11	0.01	27	120	12	<5	<20	9	0.17	<10	68	<10	5	64
70	RLS 2015	<5	<0.2	1.11	5	160	<5	0.49	<1	8	31	18	2.13	<10	0.54	292	5	0.02	13	370	12	<5	<20	15	0.09	<10	54	<10	4	85

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-970

Bushmaster Exploration

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	RLS 2016	<5	0.2	1.21	10	105	<5	0.33	<1	9	31	26	2.13	<10	0.52	184	5	0.02	20	250	18	<5	<20	11	0.08	<10	49	<10	5	53
72	RLS 2017	<5	0.2	1.29	10	170	<5	0.21	<1	8	30	17	2.14	<10	0.54	249	4	0.02	15	230	12	<5	<20	10	0.08	<10	47	<10	4	105
73	RLS 2018	<5	<0.2	1.12	5	120	<5	0.24	<1	8	30	13	2.11	<10	0.53	309	5	0.02	12	650	10	<5	<20	11	0.07	<10	44	<10	4	97
74	RLS 2019	<5	<0.2	1.15	10	305	<5	0.45	<1	10	38	26	2.28	<10	0.73	322	13	0.01	21	310	12	<5	<20	14	0.10	<10	77	<10	4	83
75	RLS 2020	<5	<0.2	1.19	<5	200	<5	0.43	2	17	38	57	2.45	<10	0.67	725	17	0.02	57	300	10	<5	<20	18	0.10	<10	58	<10	6	281
76	RLS 2021	<5	0.2	1.29	<5	370	<5	0.75	<1	13	35	62	2.63	<10	1.00	439	10	0.02	26	580	10	<5	<20	21	0.21	<10	68	<10	8	151
77	RLS 2022	<5	0.3	1.38	<5	265	<5	0.62	<1	14	65	46	2.68	<10	1.01	613	16	0.02	28	220	10	<5	<20	19	0.18	<10	76	<10	6	88
78	RLS 2022-A	<5	<0.2	0.81	<5	55	<5	0.21	<1	6	23	7	1.67	<10	0.38	247	3	0.02	8	390	8	<5	<20	12	0.06	<10	35	<10	4	35
79	RLS 2023	<5	0.2	1.12	<5	150	<5	0.30	<1	12	33	77	1.97	<10	0.75	312	14	0.02	35	220	12	<5	<20	19	0.09	<10	55	<10	6	202
80	RLS 2024	<5	0.3	0.96	5	135	<5	0.22	1	11	29	16	2.00	<10	0.51	345	8	0.01	12	250	10	<5	<20	11	0.07	<10	51	<10	3	257
81	RLS 2025	<5	0.3	1.23	10	215	<5	0.29	<1	10	32	34	2.13	<10	0.66	380	3	0.02	24	340	14	<5	<20	16	0.06	<10	55	<10	7	76
82	RLS 2026	<5	0.2	1.07	10	220	<5	0.21	<1	9	31	22	2.03	<10	0.60	252	3	<0.01	17	260	12	<5	<20	10	0.06	<10	50	<10	3	161
83	RLS 2027	<5	0.6	1.43	10	215	5	0.53	3	23	45	98	3.08	<10	0.76	1088	10	<0.01	40	590	24	<5	<20	18	0.08	<10	65	<10	6	436
84	RLS 2028	<5	0.2	1.31	5	220	<5	0.36	<1	10	36	43	2.25	<10	0.67	273	8	0.02	23	240	12	<5	<20	15	0.09	<10	59	<10	5	77
85	RLS 2029	<5	0.3	1.25	5	200	<5	0.38	<1	11	36	19	2.31	<10	0.64	393	6	0.01	15	430	12	<5	<20	15	0.09	<10	54	<10	4	179
86	RLS 2030	<5	0.3	1.11	10	225	<5	0.25	<1	8	30	22	2.13	<10	0.61	159	5	0.01	17	260	12	<5	<20	13	0.06	<10	51	<10	3	104
87	RLS 2031	5	<0.2	0.85	15	180	<5	0.17	<1	8	25	20	1.96	<10	0.47	216	4	<0.01	15	190	12	<5	<20	10	0.04	<10	40	<10	3	100
88	RLS 2032	<5	0.2	1.30	<5	195	<5	0.18	<1	15	34	22	2.45	<10	0.69	637	18	0.01	11	220	14	<5	<20	9	0.12	<10	72	<10	3	139
89	RLS 2033	<5	0.9	0.94	<5	335	<5	0.52	1	48	26	103	3.39	<10	0.28	2172	46	0.01	23	750	14	<5	<20	56	0.04	<10	43	<10	6	118
90	RLS 2034	5	0.6	1.28	<5	425	<5	0.37	1	24	39	60	2.69	<10	0.73	1027	13	<0.01	23	380	12	<5	<20	15	0.10	<10	67	<10	4	280
91	RLS 2035	5	0.4	1.66	10	265	5	0.39	<1	19	47	58	3.36	<10	0.92	215	9	0.01	30	360	16	<5	<20	14	0.14	<10	87	<10	4	210
92	RLS 2036	<5	0.3	1.50	5	220	5	0.34	<1	15	44	42	2.72	<10	0.97	238	3	0.02	26	360	14	<5	<20	12	0.11	<10	65	<10	4	159
93	RLS 2037	<5	0.2	1.11	5	125	5	0.33	<1	11	35	15	2.42	<10	0.49	313	12	0.01	11	480	12	<5	<20	12	0.11	<10	63	<10	3	123
94	RLS 2038	<5	0.5	0.84	10	180	<5	0.48	1	9	28	25	1.78	<10	0.49	309	8	0.01	14	330	22	<5	<20	15	0.07	<10	44	<10	4	100
95	RLS 2039	<5	0.2	1.68	10	155	<5	0.36	<1	10	34	21	2.29	10	0.61	255	4	0.03	17	460	14	<5	<20	17	0.08	<10	51	<10	6	51
96	RLS 5001	<5	<0.2	1.51	10	180	5	0.52	<1	13	52	24	3.04	<10	0.90	272	2	0.02	24	500	12	<5	<20	16	0.10	<10	67	<10	6	54
97	RLS 5002	<5	0.3	1.24	5	160	<5	1.59	<1	16	41	277	2.61	20	0.73	732	7	<0.01	66	880	12	<5	<20	60	0.08	<10	58	<10	29	108
98	RLS 5003	5	0.7	1.15	5	120	<5	2.28	<1	14	53	361	2.66	10	1.01	548	4	<0.01	75	840	10	<5	<20	73	0.12	<10	81	<10	19	77
99	RLS 5004	5	0.3	1.41	10	145	5	0.77	2	22	58	432	4.11	20	0.77	706	8	<0.01	102	640	16	5	<20	36	0.09	<10	90	<10	35	512
100	RLS 5005	<5	0.7	1.05	<5	155	<5	1.79	1	13	35	341	2.37	20	0.66	432	3	<0.01	70	580	10	<5	<20	71	0.09	<10	57	<10	29	185
101	RLS 5006	<5	0.3	1.75	10	305	<5	0.83	<1	19	52	64	3.70	10	1.14	748	2	0.04	33	800	12	<5	<20	47	0.13	<10	86	<10	11	96
102	RLS 5007	<5	<0.2	1.21	5	190	5	0.38	<1	12	38	44	3.00	<10	0.71	355	2	0.03	20	780	10	<5	<20	24	0.10	<10	64	<10	7	70
103	RLS 5008	<5	0.2	1.09	<5	125	<5	0.28	<1	7	31	20	2.34	10	0.49	353	4	<0.01	10	350	10	<5	<20	10	0.10	<10	90	<10	5	75
104	RLS 5009	<5	<0.2	1.89	10	285	5	0.76	<1	14	62	31	3.14	10	1.04	450	1	0.03	29	630	14	<5	<20	24	0.11	<10	66	<10	10	52
105	RLS 5010	<5	<0.2	1.37	10	315	<5	0.44	<1	14	45	23	3.02	<10	0.58	723	2	0.02	19	430	12	<5	<20	20	0.10	<10	71	<10	5	74

09-Sep-05

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2005-970

Bushmaster Exploration

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
QC DATA:																															
Repeat:																															
1	RLS 0001	<5	<0.2	1.11	10	75	<5	0.50	<1	6	22	10	1.91	10	0.37	331	16	0.02	7	120	14	<5	<20	17	0.08	<10	28	<10	12	43	
10	RLS 1008	<5	0.4	1.23	10	250	<5	0.48	<1	10	32	32	2.00	10	0.68	292	2	0.02	23	380	18	<5	<20	16	0.06	<10	45	<10	11	91	
19	RLS 1017	<5	0.5	1.02	5	200	<5	0.79	<1	7	35	40	1.90	10	0.64	304	2	0.03	20	520	16	<5	<20	22	0.05	<10	44	<10	15	50	
28	RLS 1026	<5	0.3	1.60	15	280	10	0.76	1	13	43	122	3.83	<10	0.67	219	52	0.02	59	370	20	<5	<20	17	0.06	<10	75	<10	6	136	
36	RLS 1034	<5	0.2	1.14	<5	210	<5	0.33	4	12	32	44	2.34	<10	0.51	1061	6	0.01	27	430	18	<5	<20	12	0.07	<10	70	<10	5	473	
45	RLS 1043	<5	0.3	1.20	10	250	<5	0.67	<1	10	36	115	2.36	10	0.66	290	12	0.02	65	350	16	<5	<20	23	0.07	<10	52	<10	11	156	
54	RLS 1052	<5	<0.2	0.88	5	55	<5	0.24	<1	6	25	8	1.77	<10	0.42	222	3	0.02	9	410	10	<5	<20	11	0.06	<10	36	<10	4	37	
63	RLS 2008	5	0.2	1.41	10	200	<5	0.28	<1	11	42	22	2.73	<10	0.72	240	7	0.02	19	370	14	<5	<20	14	0.12	<10	75	<10	4	102	
71	RLS 2016	<5	0.2	1.16	10	110	<5	0.33	<1	9	30	23	2.04	<10	0.50	181	4	0.01	18	270	16	<5	<20	11	0.08	<10	49	<10	5	51	
80	RLS 2024	<5	0.3	0.97	5	135	<5	0.23	1	11	29	16	2.03	<10	0.52	351	8	0.01	12	260	10	<5	<20	11	0.08	<10	50	<10	3	267	
89	RLS 2033	<5	0.8	0.88	<5	320	5	0.49	1	45	27	110	3.57	<10	0.27	2068	50	<0.01	24	740	14	<5	<20	56	0.04	<10	42	<10	6	115	
98	RLS 5003	50	0.5	1.15	5	120	<5	2.40	<1	14	55	382	2.70	10	1.03	573	4	<0.01	79	920	10	<5	<20	76	0.11	<10	82	<10	20	77	
Standard:																															
OXF41		795																													
OXF41		805																													
OXF41		800																													
GEO'05		1.5	1.55	50	125	<5	1.60	<1	19	63	86	3.65	<10	0.89	669	<1	0.02	27	680	22	<5	<20	53	0.11	<10	70	<10	10	74		
GEO'05		1.5	1.54	50	125	<5	1.56	<1	19	61	87	3.60	<10	0.89	664	<1	0.02	27	710	24	<5	<20	56	0.11	<10	71	<10	10	76		
GEO'05		1.6	1.57	50	130	<5	1.61	<1	19	64	88	3.67	<10	0.91	679	<1	0.02	28	690	22	<5	<20	54	0.11	<10	70	<10	10	73		

JJ/ga
df/n970
XLS/05

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2005-971

Bushmaster Exploration Services Ltd.
P.O. Box 31293
Whitehorse, Yukon
Y1A 5P7

Phone: 250-573-5700

Attention: R. Robertson

Fax : 250-573-4557

No. of samples received: 98

Sample Type: Soil

Submitted by: R. Robertson

Project Name: Ramskorn-Lime Ck.

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	RLS 3000	<5	0.2	0.95	20	125	<5	0.45	<1	8	27	15	1.80	<10	0.55	350	6	0.03	12	550	10	<5	<20	17	0.06	<10	42	<10	6	46
2	RLS 3001	<5	0.2	1.60	10	125	<5	0.68	<1	12	57	18	2.47	<10	0.85	560	7	0.06	16	640	18	<5	<20	36	0.10	<10	66	<10	8	49
3	RLS 3002	<5	0.2	1.33	10	140	<5	0.53	<1	9	33	18	2.17	10	0.63	302	4	0.04	15	460	12	<5	<20	20	0.09	<10	51	<10	10	48
4	RLS 3003	<5	0.2	1.11	15	170	<5	0.93	<1	8	33	36	2.20	<10	0.59	379	8	0.03	16	650	12	<5	<20	23	0.07	<10	52	<10	8	61
5	RLS 3004	<5	0.2	1.51	10	135	<5	0.52	<1	9	37	16	2.31	<10	0.69	344	4	0.03	15	540	16	<5	<20	20	0.10	<10	55	<10	6	86
6	RLS 3005	<5	<0.2	1.05	20	100	<5	0.38	<1	6	25	15	1.63	10	0.42	197	7	0.03	10	110	12	<5	<20	14	0.07	<10	35	<10	9	39
7	RLS 3006	5	<0.2	0.69	35	40	<5	0.11	<1	3	16	11	1.45	<10	0.26	116	12	0.01	6	80	12	<5	<20	5	0.05	<10	28	<10	4	38
8	RLS 3007	<5	0.2	0.92	20	140	<5	1.38	2	7	26	36	1.64	<10	0.59	355	5	0.04	14	770	10	<5	<20	30	0.05	<10	34	<10	9	162
9	RLS 3008	<5	0.2	0.85	25	95	<5	0.58	<1	7	28	19	1.65	10	0.53	305	6	0.04	11	850	10	<5	<20	22	0.07	<10	36	<10	9	112
10	RLS 3009	5	0.4	0.93	25	150	10	1.36	1	6	28	57	1.75	10	0.53	402	9	0.04	17	900	14	<5	<20	30	0.04	<10	38	<10	15	75
11	RLS 3010	5	0.5	0.87	30	170	<5	1.34	3	7	31	130	1.77	20	0.52	546	7	0.03	28	850	12	<5	<20	29	0.04	<10	39	<10	45	174
12	RLS 3011	<5	0.2	1.23	20	150	<5	0.58	<1	8	34	28	2.03	10	0.56	269	5	0.04	16	290	14	<5	<20	21	0.08	<10	44	<10	10	44
13	RLS 3012	5	0.3	1.31	30	190	<5	0.89	1	10	40	181	2.37	20	0.68	747	8	0.03	44	600	18	<5	<20	28	0.07	<10	53	<10	37	217
14	RLS 3013	5	0.4	1.01	20	170	<5	1.19	3	8	30	113	1.84	10	0.50	519	8	0.03	26	690	14	<5	<20	36	0.06	<10	41	<10	22	130
15	RLS 3014	5	<0.2	1.13	20	115	5	0.85	<1	6	26	24	1.97	<10	0.41	209	12	0.03	11	210	14	<5	<20	18	0.07	<10	36	<10	6	46
16	RLS 3015	<5	0.3	1.46	15	125	<5	0.60	<1	7	33	19	2.26	10	0.59	217	24	0.03	13	300	14	<5	<20	18	0.07	<10	49	<10	9	81
17	RLS 3016	<5	<0.2	0.94	15	120	<5	0.89	<1	6	25	17	1.62	<10	0.46	259	8	0.03	10	250	12	<5	<20	22	0.06	<10	34	<10	3	332
18	RLS 3017	5	0.5	0.78	50	165	<5	2.27	3	6	24	95	1.53	<10	0.40	628	22	0.03	23	1270	18	<5	<20	38	0.03	<10	28	<10	16	195
19	RLS 3018	<5	0.9	1.14	165	125	<5	1.40	4	5	22	292	1.61	40	0.24	188	82	0.02	54	1640	18	5	<20	26	0.04	<10	23	<10	55	149
20	RLS 3019	<5	1.6	0.84	125	130	<5	2.48	3	5	22	98	1.44	<10	0.49	338	17	0.05	19	1350	14	<5	<20	40	0.03	<10	26	<10	16	242
21	RLS 3020	5	0.2	1.45	20	85	<5	0.33	<1	7	35	17	2.40	<10	0.61	217	24	0.01	14	260	16	<5	<20	10	0.09	<10	53	<10	5	104
22	RLS 3021	5	<0.2	1.33	20	115	<5	0.49	<1	7	30	14	2.09	<10	0.54	222	17	0.02	14	110	16	<5	<20	14	0.09	<10	46	<10	5	76
23	RLS 3022	5	0.6	0.51	15	195	<5	4.44	9	7	12	151	1.09	<10	0.44	696	16	0.02	27	1580	10	<5	<20	66	0.03	<10	20	<10	13	157
24	RLS 3023	10	0.5	0.28	25	210	<5	3.63	6	4	11	125	0.74	20	0.19	2107	36	<0.01	27	1560	6	<5	<20	54	<0.01	<10	14	<10	51	101
25	RLS 3024	5	1.5	<0.01	25	205	<5	5.39	6	4	13	374	0.56	30	0.19	221	16	<0.01	58	2130	6	<5	<20	80	<0.01	<10	6	<10	110	92
26	RLS 3025	5	0.9	1.01	45	175	<5	1.82	5	6	27	122	1.76	10	0.49	310	12	0.02	26	890	14	<5	<20	33	0.04	<10	33	<10	18	233
27	RLS 3026	5	0.7	0.87	20	160	<5	3.13	4	8	25	98	1.43	<10	0.51	822	30	0.02	23	1280	10	<5	<20	46	0.02	<10	31	<10	17	57
28	RLS 3027	10	0.6	0.79	10	135	<5	3.04	3	5	17	75	1.27	<10	0.39	443	19	0.03	17	1080	10	<5	<20	44	0.03	<10	26	<10	13	57
29	RLS 3028	5	0.2	1.29	20	175	<5	0.89	1	6	24	26	2.47	<10	0.28	301	19	0.02	10	250	26	<5	<20	18	0.06	<10	39	<10	9	62
30	RLS 3029	<5	0.2	1.28	25	190	5	1.31	1	5	24	51	2.43	10	0.28	357	26	0.01	12	430	26	<5	<20	23	0.05	<10	38	<10	16	66

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2005-971

Bushmaster Exploration Services Ltd.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	RLS 3030	5	0.4	1.27	15	130	<5	0.88	1	8	31	41	2.13	10	0.55	369	13	0.03	17	560	14	<5	<20	23	0.06	<10	47	<10	13	166
32	RLS 3031	<5	<0.2	1.50	20	110	<5	0.43	<1	9	37	19	2.67	<10	0.72	273	8	0.02	14	910	16	<5	<20	17	0.10	<10	67	<10	4	122
33	RLS 3032	<5	0.2	1.32	15	95	<5	0.46	<1	8	35	15	2.31	<10	0.64	188	10	0.02	14	260	14	<5	<20	13	0.10	<10	57	<10	4	130
34	RLS 3033	<5	0.2	1.31	30	125	<5	0.68	<1	9	29	16	2.09	<10	0.66	354	14	0.06	12	360	14	<5	<20	28	0.10	<10	52	<10	5	161
35	RLS 3034	5	0.2	1.45	15	110	<5	0.36	<1	9	33	20	2.20	10	0.65	180	3	0.02	18	300	24	<5	<20	15	0.09	<10	53	<10	8	96
36	RLS 3035	5	0.4	1.16	35	130	<5	1.30	1	7	30	41	2.00	10	0.67	314	8	0.04	17	610	12	<5	<20	31	0.05	<10	42	<10	17	152
37	RLS 3036	5	0.2	1.15	30	120	5	0.91	3	7	27	37	1.97	<10	0.43	415	18	0.02	15	240	16	<5	<20	21	0.06	<10	39	<10	10	268
38	RLS 3037	5	0.2	1.00	30	115	<5	2.06	1	6	25	28	1.79	10	1.28	444	11	0.04	12	550	12	<5	<20	28	0.05	<10	35	<10	11	226
39	RLS 3038	<5	<0.2	1.26	15	80	<5	0.27	<1	7	35	12	2.06	<10	0.53	150	6	0.02	15	70	14	<5	<20	10	0.07	<10	44	<10	6	30
40	RLS 3039	5	0.3	1.18	75	145	<5	1.04	4	9	28	93	2.21	20	0.51	750	17	0.03	25	330	16	<5	<20	25	0.08	<10	40	<10	23	227
41	RLS 3040	15	0.4	1.25	420	85	20	0.39	2	4	21	24	2.79	10	0.24	259	56	<0.01	6	110	166	10	<20	13	0.02	<10	27	<10	4	283
42	RLS 3041	<5	0.2	1.48	15	55	<5	0.84	<1	7	31	14	2.17	<10	0.50	132	21	0.02	12	170	16	<5	<20	18	0.07	<10	49	<10	8	47
43	RLS 3042	5	<0.2	1.41	65	95	5	0.34	<1	6	26	17	2.49	<10	0.50	236	32	0.01	10	90	26	<5	<20	11	0.09	<10	38	<10	6	78
44	RLS 3043	5	0.2	1.38	20	85	<5	0.81	<1	6	30	45	2.27	20	0.60	347	24	0.02	14	560	16	<5	<20	19	0.07	<10	42	<10	29	57
45	RLS 3044	<5	<0.2	1.34	30	135	<5	0.80	1	6	25	28	2.33	40	0.47	331	13	0.02	14	180	20	<5	<20	17	0.09	<10	33	<10	9	166
46	RLS 3045	<5	0.2	1.05	75	160	<5	1.44	4	12	30	71	2.38	10	0.58	1112	19	0.03	25	510	20	<5	<20	23	0.08	<10	44	<10	10	319
47	RLS 3046	100	0.3	1.38	20	95	5	0.38	<1	8	32	12	2.43	<10	0.61	189	15	0.02	12	190	16	<5	<20	13	0.10	<10	55	<10	4	76
48	RLS 3047	<5	0.2	1.50	20	135	<5	0.43	<1	9	36	18	2.41	<10	0.71	221	4	0.02	18	380	18	<5	<20	13	0.09	<10	50	<10	7	80
49	RLS 3048	5	0.5	1.26	10	120	10	0.25	2	9	29	10	2.44	<10	0.42	367	19	0.01	9	210	20	<5	<20	10	0.09	<10	51	<10	4	366
50	RLS 3049	5	0.6	1.69	25	200	5	0.38	<1	9	35	15	2.62	10	0.59	230	13	0.02	14	200	22	<5	<20	15	0.11	<10	57	<10	6	177
51	RLS 3050	5	<0.2	0.86	5	50	<5	0.21	<1	6	25	8	1.77	<10	0.43	243	3	0.02	8	420	10	<5	<20	10	0.06	<10	37	<10	4	36
52	RLS 3051	5	1.2	1.95	130	100	10	0.22	2	12	40	26	3.50	10	0.62	686	57	0.01	15	550	100	<5	<20	13	0.11	<10	70	<10	7	541
53	RLS 3052	85	1.0	0.76	445	70	55	0.42	3	3	17	76	2.16	<10	0.13	269	94	<0.01	12	170	592	20	<20	12	0.02	<10	30	<10	8	271
54	RLS 3053	5	1.0	0.88	120	175	10	1.70	5	7	27	178	2.10	20	0.37	411	17	0.01	35	500	32	<5	<20	31	0.05	<10	32	<10	29	444
55	RLS 3054	10	<0.2	0.89	45	95	<5	0.55	1	3	10	12	1.23	<10	0.15	280	11	0.02	3	140	14	<5	<20	14	0.08	<10	17	<10	4	206
56	RLS 3055	15	1.4	1.04	190	115	5	1.50	6	6	25	409	1.97	40	0.21	462	30	<0.01	65	610	30	5	<20	36	0.05	<10	30	<10	103	215
57	RLS 3056	<5	0.2	0.73	<5	95	<5	0.26	<1	6	18	6	1.56	<10	0.26	387	20	0.01	5	150	14	<5	<20	9	0.07	<10	36	<10	3	122
58	RLS 3057	<5	0.4	1.21	45	130	<5	1.25	2	9	28	30	2.08	10	0.80	1258	19	0.02	14	390	16	<5	<20	19	0.07	<10	43	<10	17	291
59	RLS 3058	5	0.3	1.17	15	95	<5	0.34	2	9	26	10	1.89	<10	0.44	681	15	0.02	10	200	16	<5	<20	11	0.08	<10	38	<10	5	272
60	RLS 3059	<5	0.2	1.41	10	115	<5	0.26	<1	9	34	14	2.50	<10	0.60	256	5	0.02	13	370	20	<5	<20	13	0.12	<10	57	<10	5	105
61	RLS 3060	<5	<0.2	1.06	15	80	<5	0.22	<1	6	27	8	2.21	<10	0.45	184	16	0.01	8	130	16	<5	<20	9	0.08	<10	49	<10	3	101
62	RLS 3061	5	<0.2	1.02	15	85	<5	0.24	<1	6	27	7	2.09	<10	0.44	173	15	0.01	8	120	14	<5	<20	8	0.07	<10	47	<10	3	99
63	RLS 3062	<5	0.3	1.34	65	190	5	0.51	7	15	30	39	2.53	10	0.43	2864	40	0.02	20	410	24	<5	<20	17	0.08	<10	44	<10	10	803
64	RLS 3063	5	0.2	1.18	15	95	<5	0.35	1	7	21	20	1.82	10	0.38	1404	12	0.02	9	1730	22	<5	<20	13	0.05	<10	31	<10	9	108
65	RLS 3064	5	2.1	0.93	10	90	<5	1.11	1	6	20	23	1.39	10	0.25	336	12	0.02	11	340	20	<5	<20	22	0.05	<10	30	<10	16	122

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
66	RLS 3065	5	0.5	1.01	50	135	5	1.20	2	7	24	50	2.07	10	0.44	332	12	0.02	15	280	26	<5	<20	26	0.07	<10	27	<10	18	268
67	RLS 3066	<5	0.3	0.94	50	115	5	1.62	3	7	20	29	1.73	<10	0.29	602	16	0.02	9	390	20	<5	<20	31	0.05	<10	26	<10	11	372
68	RLS 3067	<5	<0.2	1.05	40	105	<5	0.36	<1	5	13	8	1.68	<10	0.20	370	16	0.02	3	110	14	<5	<20	11	0.10	<10	24	<10	6	125
69	RLS 3068	<5	<0.2	1.14	105	135	10	0.82	4	6	13	22	2.00	<10	0.22	876	15	0.02	6	110	20	<5	<20	16	0.10	<10	19	<10	9	143
70	RLS 3069	5	<0.2	1.35	40	105	<5	0.24	<1	7	23	37	1.90	10	0.31	518	26	0.01	11	240	28	<5	<20	11	0.09	<10	40	<10	5	253
71	RLS 3070	5	0.9	0.87	35	160	<5	3.03	2	6	26	107	1.54	<10	0.46	478	10	0.02	26	1210	14	<5	<20	47	0.02	<10	29	<10	20	108
72	RLS 3071	<5	0.2	0.67	20	65	<5	0.25	<1	4	15	8	1.25	<10	0.24	187	10	0.01	5	130	12	<5	<20	9	0.06	<10	32	<10	3	42
73	RLS 3072	5	0.8	1.19	50	140	10	1.63	3	7	23	56	2.10	20	0.22	840	20	0.02	19	370	34	<5	<20	28	0.04	<10	28	<10	28	132
74	RLS 3073	5	0.9	1.02	30	110	5	1.72	2	6	17	46	1.57	10	0.16	718	16	0.03	13	350	26	<5	<20	28	0.04	<10	22	<10	27	62
75	RLS 3074	<5	0.4	1.57	25	115	10	0.69	1	6	22	13	2.61	10	0.33	578	32	0.02	7	290	40	<5	<20	16	0.08	<10	34	<10	13	332
76	RLS 3075	<5	<0.2	1.26	35	90	<5	0.58	1	5	20	20	1.90	10	0.30	222	15	0.02	9	50	16	<5	<20	15	0.06	<10	30	<10	13	79
77	RLS 3076	<5	<0.2	0.90	20	60	<5	0.17	<1	5	17	6	1.65	<10	0.26	148	24	0.01	5	70	12	<5	<20	6	0.08	<10	31	<10	3	44
78	RLS 3077	<5	0.2	0.97	50	80	<5	0.51	2	7	20	13	1.59	<10	0.31	330	8	0.02	8	120	12	<5	<20	14	0.08	<10	28	<10	7	403
79	RLS 3078	<5	<0.2	0.72	5	55	<5	0.17	<1	5	19	6	1.50	<10	0.28	197	13	0.01	5	70	10	<5	<20	7	0.09	<10	33	<10	3	37
80	RLS 3079	<5	<0.2	0.70	5	55	<5	0.18	<1	5	18	6	1.53	<10	0.27	195	12	0.01	5	110	8	<5	<20	8	0.08	<10	33	<10	3	34
81	RLS 3080	<5	<0.2	0.70	5	60	<5	0.19	<1	5	19	6	1.57	<10	0.27	205	13	0.01	5	110	8	<5	<20	8	0.08	<10	35	<10	3	35
82	RLS 3081	<5	0.2	1.16	20	100	<5	0.36	1	9	24	11	2.09	<10	0.34	725	27	0.02	9	210	18	<5	<20	10	0.07	<10	45	<10	7	109
83	RLS 3082	5	<0.2	1.11	30	110	<5	0.22	<1	5	21	8	2.01	10	0.35	245	19	0.01	8	130	14	<5	<20	8	0.08	<10	37	<10	5	39
84	RLS 3083	5	0.9	1.13	70	140	<5	2.14	2	8	32	120	1.97	10	0.75	503	15	0.03	30	970	16	<5	<20	37	0.04	<10	39	<10	25	100
85	RLS 3084	10	23.8	0.80	80	90	100	2.11	1	2	10	60	0.95	20	0.15	343	74	0.03	11	800	316	<5	<20	38	<0.01	<10	15	<10	43	69
86	RLS 3085	5	1.0	1.33	60	110	5	0.57	2	7	28	18	2.10	10	0.40	457	16	0.02	13	250	24	<5	<20	17	0.07	<10	35	<10	11	311
87	RLS 3086	<5	0.6	1.22	90	140	<5	1.17	3	8	27	53	2.36	20	0.40	939	24	0.02	17	360	26	<5	<20	26	0.07	<10	34	<10	26	283
88	RLS 3087	<5	<0.2	1.08	30	55	<5	0.31	<1	6	24	11	1.96	10	0.37	188	16	0.02	9	150	18	<5	<20	10	0.07	<10	38	<10	6	39
89	RLS 3088	5	0.2	1.11	60	135	<5	0.93	2	6	23	64	2.48	20	0.46	824	17	0.02	16	470	16	<5	<20	25	0.07	<10	34	<10	27	102
90	RLS 3089	<5	<0.2	1.34	90	120	<5	0.46	1	6	23	23	2.29	<10	0.36	307	19	0.01	12	110	18	<5	<20	19	0.10	<10	33	<10	8	258
91	RLS 3090	5	<0.2	0.86	5	50	<5	0.23	<1	6	26	10	1.85	<10	0.43	235	3	0.02	10	440	8	<5	<20	11	0.06	<10	37	<10	4	39
92	RLS 3091	5	0.3	1.23	40	120	<5	0.91	<1	7	29	49	2.20	20	0.51	390	13	0.03	16	330	16	<5	<20	22	0.07	<10	39	<10	33	35
93	RLS 3092	<5	<0.2	1.20	15	70	<5	0.31	<1	6	28	8	2.10	<10	0.44	194	9	0.02	9	210	12	<5	<20	11	0.07	<10	43	<10	5	42
94	RLS 3093	5	0.3	1.27	10	125	5	0.54	<1	7	31	14	2.14	<10	0.56	307	4	0.02	13	490	14	<5	<20	15	0.07	<10	42	<10	7	68
95	RLS 3094	<5	0.2	1.29	15	60	<5	0.32	<1	7	29	9	2.11	<10	0.48	213	5	0.02	11	270	12	<5	<20	12	0.08	<10	43	<10	6	41
96	RLS 3095	<5	0.2	1.00	25	85	<5	0.39	<1	6	22	11	1.74	<10	0.33	215	19	0.02	7	160	16	<5	<20	11	0.09	<10	42	<10	4	40
97	RLS 3096	<5	0.2	1.23	30	80	5	0.28	<1	7	27	12	2.18	<10	0.43	179	24	0.02	9	120	18	<5	<20	11	0.12	<10	55	<10	5	38
98	RLS 3097	<5	0.2	0.74	10	60	<5	0.41	<1	4	15	7	1.04	<10	0.24	241	8	0.01	4	110	12	<5	<20	11	0.06	<10	22	<10	5	36

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
QC DATA:																															
Repeat:																															
1	RLS 3000	<5	0.2	0.96	10	100	<5	0.41	<1	8	28	13	1.83	<10	0.55	337	6	0.03	11	480	12	<5	<20	15	0.07	<10	43	<10	6	44	
10	RLS 3009	<5	0.4	0.89	20	150	5	1.32	1	6	26	55	1.69	10	0.50	372	9	0.03	16	870	14	<5	<20	29	0.04	<10	36	<10	14	76	
19	RLS 3018	<5	0.9	1.10	155	115	<5	1.42	4	5	21	277	1.52	40	0.23	174	81	0.02	50	1650	16	5	<20	26	0.04	<10	22	<10	56	135	
28	RLS 3027	<5	0.5	0.74	10	145	<5	3.06	3	5	18	76	1.24	<10	0.38	483	22	0.03	17	1080	8	<5	<20	47	0.02	<10	25	<10	13	50	
36	RLS 3035	<5	0.4	1.15	35	135	5	1.31	1	7	28	41	2.00	10	0.64	348	9	0.04	17	600	14	<5	<20	34	0.05	<10	41	<10	18	152	
45	RLS 3044	<5	<0.2	1.28	25	130	<5	0.73	1	6	24	26	2.28	10	0.46	322	13	0.02	14	160	18	<5	<20	16	0.09	<10	32	<10	8	161	
54	RLS 3053	<5	1.0	0.90	130	160	10	1.81	5	7	27	182	2.19	20	0.37	451	19	0.01	37	510	34	<5	<20	32	0.05	<10	33	<10	32	464	
63	RLS 3062	<5	0.3	1.28	65	185	5	0.50	7	14	29	38	2.48	10	0.42	2789	40	0.02	20	380	24	<5	<20	16	0.08	<10	40	<10	10	795	
71	RLS 3070	<5	1.0	0.89	35	165	<5	3.08	2	6	26	110	1.55	<10	0.46	470	10	0.02	26	1320	14	<5	<20	49	0.02	<10	29	<10	21	113	
80	RLS 3079	<5	<0.2	0.73	5	60	<5	0.18	<1	5	18	6	1.58	<10	0.28	197	13	0.01	5	90	8	<5	<20	8	0.08	<10	35	<10	4	35	
85	RLS 3084		26.8																												
89	RLS 3088	<5	0.3	1.17	60	135	<5	1.01	2	6	25	72	2.34	20	0.47	805	17	0.02	18	500	16	<5	<20	27	0.07	<10	33	<10	29	104	
Standard:																															
GEO '05		145	1.6	1.56	55	135	<5	1.57	<1	17	64	83	3.74	<10	0.94	670	1	0.02	30	740	24	<5	<20	52	0.12	<10	77	<10	10	76	
GEO '05		145	1.6	1.48	55	130	5	1.53	<1	16	60	88	3.58	<10	0.90	644	<1	0.02	28	700	24	<5	<20	50	0.11	<10	73	<10	10	74	
GEO '05		140	1.6	1.52	55	130	5	1.55	<1	16	61	86	3.65	<10	0.91	651	<1	0.02	28	720	22	<5	<20	50	0.11	<10	75	<10	10	74	

JJ/ga
df/977
XLS/05

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2005-1092

Bushmaster Exploration Services Ltd.

PO Box 31293

Whitehorse, Yukon

Y1A 5P7

No. of samples received: 18

Sample Type: Rock

Project: Rams Horn

Submitted by: R. Robertson

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	51064	20	<0.2	1.83	<5	245	<5	0.82	<1	21	105	51	3.44	<10	1.13	282	<1	0.21	55	550	18	<5	<20	23	0.18	<10	116	<10	6	43
2	51065	10	<0.2	0.71	<5	260	<5	0.11	<1	5	90	59	2.00	<10	0.50	97	9	0.05	20	290	2	<5	<20	4	0.07	<10	38	<10	2	40
3	51066	10	<0.2	0.43	<5	125	<5	0.12	<1	3	103	22	1.24	<10	0.25	72	2	0.03	8	100	<2	<5	<20	5	0.02	<10	19	<10	2	19
4	71951	>1000	>30	0.14	385	30	<5	0.02	53	<1	131	835	1.54	<10	<0.01	33	12	<0.01	2	60	9122	40	<20	17	<0.01	<10	1	<10	<1	8680
5	71952	10	0.2	2.67	10	25	<5	2.12	<1	14	81	56	2.09	<10	0.76	243	<1	0.30	26	580	40	5	<20	30	0.16	<10	65	<10	8	35
6	71953	>1000	>30	3.19	>10000	55	<5	1.72	89	39	85	314	>10	<10	1.19	619	3	0.19	28	310	4342	190	<20	30	0.05	<10	170	<10	<1	3724
7	71954	15	0.7	1.29	20	75	<5	0.04	<1	13	68	75	3.51	<10	0.53	167	8	0.03	61	120	14	<5	<20	7	<0.01	<10	12	<10	<1	134
8	71955	10	0.6	1.38	15	90	<5	0.07	<1	12	78	72	3.10	<10	1.07	237	3	0.03	39	150	22	<5	<20	6	0.03	<10	41	<10	<1	90
9	71956	5	0.4	0.40	<5	40	<5	5.50	<1	30	91	450	3.76	<10	0.24	269	<1	0.11	116	710	<2	<5	<20	30	0.16	<10	36	<10	7	11
10	71957	10	0.4	1.82	10	90	<5	1.01	<1	29	317	276	3.24	<10	1.74	251	<1	0.26	145	470	24	<5	<20	34	0.19	<10	81	<10	8	48
11	71958	10	0.3	1.59	<5	150	<5	0.18	<1	12	116	106	3.45	<10	1.16	228	2	0.03	46	140	14	<5	<20	7	0.04	<10	74	<10	<1	94
12	71959	10	0.4	0.91	<5	110	<5	0.04	<1	14	96	88	2.36	<10	0.79	171	7	0.02	56	180	10	<5	<20	4	0.01	<10	23	<10	<1	108
13	71960	>1000	>30	0.17	295	35	<5	0.03	65	2	133	708	1.80	<10	<0.01	39	3	<0.01	4	40	>10000	15	<20	18	<0.01	<10	2	<10	<1	>10000
14	71961	>1000	5.8	0.18	2770	30	<5	0.08	2	2	153	11	1.06	<10	0.05	75	3	<0.01	5	160	552	<5	<20	16	<0.01	<10	4	<10	<1	559
15	71962	>1000	>30	0.04	1080	20	<5	<0.01	69	<1	143	288	1.01	<10	<0.01	28	7	<0.01	3	<10	>10000	10	<20	8	<0.01	<10	<1	<10	<1	>10000
16	71963	>1000	>30	1.83	>10000	75	<5	0.92	670	43	76	2177	>10	<10	0.37	194	<1	0.21	7	20	>10000	1380	<20	21	0.06	<10	81	<10	<1	>10000
17	71964	>1000	>30	0.07	>10000	80	<5	0.02	>1000	23	55	2749	>10	<10	<0.01	134	<1	<0.01	5	<10	>10000	1935	<20	4	<0.01	<10	3	<10	<1	>10000
18	71965	25	2.2	0.93	65	20	<5	0.02	4	20	252	23	2.48	<10	0.97	679	<1	<0.01	59	30	64	<5	<20	2	<0.01	<10	52	<10	<1	170

QC DATA:

Resplit:

1	51064	20	<0.2	2.02	10	255	<5	0.91	<1	23	128	55	3.67	<10	1.24	301	<1	0.24	58	580	22	<5	<20	25	0.20	<10	128	<10	9	48
---	-------	----	------	------	----	-----	----	------	----	----	-----	----	------	-----	------	-----	----	------	----	-----	----	----	-----	----	------	-----	-----	-----	---	----

Repeat:

1	51064	20	<0.2	1.95	<5	270	<5	0.86	<1	22	111	55	3.60	<10	1.21	288	<1	0.23	56	550	18	<5	<20	24	0.20	<10	123	<10	7	45
---	-------	----	------	------	----	-----	----	------	----	----	-----	----	------	-----	------	-----	----	------	----	-----	----	----	-----	----	------	-----	-----	-----	---	----

Standard:

OXF41	810																													
GEO'05	1.5	1.50			60	145	<5	1.32	<1	19	59	86	3.71	<10	0.77	554	<1	0.03	23	510	24	<5	<20	54	0.10	<10	72	<10	10	46

JJ/ga

dfl/1192

XLS/05

ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

VA05075439 - Finalized

CLIENT : "BUSHMA - Bushmaster Exploration Services Ltd"

of SAMPLES : 16

DATE RECEIVED : 2005-09-15 DATE FINALIZED : 2005-09-18

PROJECT : "Rams Horn Lime Creek"

CERTIFICATE COMMENTS :

PO NUMBER :

SAMPLE DESCRIPTION	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm
E51051	<0.2		0.3	5 <10		140 <0.5	<2		0.03 <0.5		4	10	21	1.28 <10	<1		0.14
E51052	<0.2		0.85	2 <10		320 <0.5	<2		0.09 <0.5		3	6	4	2.12	10 <1		0.51
E51053	<0.2		0.43 <2	<10		40	0.5 <2		0.06 <0.5		1	7	10	0.82 <10	<1		0.23
E51054	<0.2		0.5 <2	<10		50 <0.5	<2		0.05 <0.5		1	5	3	1.01 <10	<1		0.21
E51055	<0.2		0.63	2 <10		110	0.8 <2		0.16 <0.5		1	7	12	1.27 <10		1	0.24
E51056	<0.2		0.62 <2	<10		110	0.7 <2		0.2 <0.5		1	8	7	1.06 <10	<1		0.3
E51057	<0.2		0.55	5 <10		100	0.5	2	0.16 <0.5		1	8	15	1.16 <10	<1		0.27
E51058	<0.2		0.64	2 <10		100	0.8 <2		0.1 <0.5		1	7	20	1.24 <10	<1		0.32
E51059		0.2	0.43	15 <10		60	0.6	2	0.09	1	1	8	21	0.86 <10		1	0.23
E51060		0.4	0.46	70 <10		60	0.7	9	0.05	0.7	1	8	18	0.9 <10	<1		0.21
E51061	<0.2		0.36	14 <10		40 <0.5	<2		0.04 <0.5	<1		7	10	0.7 <10	<1		0.16
E51062		0.5	0.51	23 <10		70	0.6	2	0.05 <0.5		1	6	13	1.05 <10	<1		0.26
E51063	<0.2		0.56	5 <10		110	0.6 <2		0.16 <0.5		2	8	9	1.16 <10	<1		0.36
E51067	<0.2		0.52	2 <10		90	0.5 <2		0.08 <0.5	<1		7	13	0.98 <10	<1		0.28
E51068	<0.2		0.6 <2	<10		100	0.6 <2		0.1 <0.5		1	5	10	1.12 <10	<1		0.3
E51069		0.6	0.51	142 <10		60	0.6	2	0.04 <0.5	<1		6	26	1.06 <10	<1		0.32

SAMPLE DESCRIPTION	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Ti %	ME-ICP41 Ti ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
E51051		0.04	133	7 <0.01		16	40 <2		0.01	6	2	3 <0.01	<10	<10		8 <10	30
E51052		0.3	557	3	0.07	2	220	4 <0.01	<2		3	17	0.13 <10	<10		23 <10	48
E51053		0.05	170	12	0.07	1	120	8 <0.01	<2		1	5	0.01 <10	<10		4 <10	13
E51054		0.11	264	2	0.07	1	110	8 <0.01	<2		2	4	0.02 <10	<10		6 <10	19
E51055		0.12	555	694	0.06 <1		320	7	0.06 <2		1	13	0.02 <10	<10		5 <10	25
E51056		0.13	327	13	0.08	1	200	6 <0.01	<2		2	14	0.04 <10	<10		7 <10	19
E51057		0.1	371	621	0.07 <1		260	4	0.05 <2		1	15	0.03 <10		10	5 <10	18
E51058		0.12	490	1385	0.07 <1		280	8	0.06 <2		1	10	0.03 <10	<10		6 <10	20
E51059		0.04	347	402	0.05 <1		180	10	0.05 <2		1	6	0.01 <10		10	2 <10	104
E51060		0.05	260	233	0.05	1	130	25	0.02	2	1	7	0.01 <10	<10		2 <10	109
E51061		0.03	127	138	0.04 <1		100	7	0.01 <2		1	5 <0.01	<10	<10		2 <10	54
E51062		0.07	345	119	0.08 <1		160	25	0.01 <2		1	7	0.02 <10		10	4 <10	32
E51063		0.11	464	32	0.07	1	280	7	0.01 <2		1	13	0.04 <10	<10		8 <10	30
E51067		0.08	408	181	0.08	1	200	6	0.02 <2		1	8	0.03 <10		10	4 <10	40
E51068		0.11	295	7960	0.07	1	300	6	0.47	3	1	9	0.03 <10	<10		3 <10	19
E51069		0.03	132	198	0.06	1	90	35	0.07 <2		1	8 <0.01	<10	<10		2 <10	61

**ALS Chemex****EXCELLENCE IN ANALYTICAL CHEMISTRY**

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: BUSHMASTER EXPLORATION SERVICES LTD

PO BOX 31293

WHITEHORSE YT Y1A 5P7

Page: 1

Finalized Date: 26-JAN-2006

This copy reported on 30-JAN-2006

Account: BUSHMA

CERTIFICATE VA06004221

Project: Rams Horn

P.O. No.:

This report is for 7 Rock samples submitted to our lab in Vancouver, BC, Canada on 17-JAN-2006.

The following have access to data associated with this certificate:

BILL HARRIS

BILL HARRIS2

R. ROBERTSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Mo-AA46	Ore grade Mo - aqua regia/AA	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES LTD
ATTN: BILL HARRIS2
106 B GRANITE ROAD
WHITEHORSE YT Y1A 2V9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 26-JAN-2006

Account: BUSHMA

Project: Rams Horn

CERTIFICATE OF ANALYSIS VA06004221

Sample Description	Method Analyte Units LOR	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
206003		6.02	<0.2	0.48	9	<10	80	0.7	<2	0.09	<0.5	2	12	28	1.18	<10
206004		1.04	0.4	0.04	12	10	10	0.8	<2	0.02	<0.5	<1	22	10	0.56	<10
206005		1.12	0.2	0.56	4	<10	100	0.9	<2	0.13	<0.5	1	7	24	1.09	<10
206006		0.54	<0.2	0.37	2	<10	10	<0.5	<2	13.05	<0.5	1	6	3	0.21	<10
206007		0.54	<0.2	0.27	<2	<10	50	<0.5	<2	0.06	<0.5	<1	11	7	0.74	<10
206008		2.68	0.3	0.64	7	<10	120	0.9	<2	0.13	<0.5	2	4	33	1.54	<10
206009		1.68	0.2	0.63	3	<10	100	0.8	<2	0.12	<0.5	2	8	25	1.42	<10



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WHITEHORSE YT Y1A 5P7

Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 26-JAN-2006

Account: BUSHMA

Project: Rams Horn

CERTIFICATE OF ANALYSIS VA06004221

Sample Description	Method Analyte Units LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
206003		<1	0.24	10	0.07	316	1955	0.06	2	210	7	0.16	<2	1	7	0.02
206004		<1	0.02	<10	<0.01	35	>10000	0.01	4	20	44	0.74	<2	<1	1	<0.01
206005		<1	0.31	10	0.06	348	3220	0.07	2	270	10	0.16	<2	1	9	0.01
206006		<1	0.01	<10	6.40	72	29	0.05	<1	130	2	0.01	<2	<1	58	<0.01
206007		<1	0.15	10	0.03	114	151	0.04	1	160	5	0.01	<2	<1	4	0.01
206008		<1	0.35	20	0.09	432	706	0.07	1	380	13	0.06	<2	1	15	0.02
206009		<1	0.31	10	0.09	577	392	0.08	2	340	7	0.15	<2	1	8	0.02



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WHITEHORSE YT Y1A 5P7

Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 26-JAN-2006

Account: BUSHMA

Project: Rams Horn

CERTIFICATE OF ANALYSIS VA06004221

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Mo-AA46
		Ti	U	V	W	Zn	Mo
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001
206003		<10	<10	5	<10	20	
206004		<10	<10	<1	<10	41	1.300
206005		<10	<10	4	<10	14	
206006		<10	<10	3	<10	17	
206007		<10	<10	2	<10	8	
206008		<10	<10	6	<10	16	
206009		<10	<10	5	<10	19	



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WHITEHORSE YT Y1A 5P7

Page: 1

Finalized Date: 26-JAN-2006

This copy reported on 30-JAN-2006

Account: BUSHMA

CERTIFICATE VA06004222

Project: Rams Horn

P.O. No.:

This report is for 14 Soil samples submitted to our lab in Vancouver, BC, Canada on 17-JAN-2006.

The following have access to data associated with this certificate:

BILL HARRIS

BILL HARRIS2

R. ROBERTSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES LTD
ATTN: BILL HARRIS2
106 B GRANITE ROAD
WHITEHORSE YT Y1A 2V9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: BUSHMASTER EXPLORATION SERVICES LTD

PO BOX 31293

WHITEHORSE YT Y1A 5P7

Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 26-JAN-2006

Account: BUSHMA

Project: Rams Horn

CERTIFICATE OF ANALYSIS VA06004222

Method Analyte Units LOQ	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
Sample Description															
RLS 3000A	0.24	0.2	1.58	13	<10	180	<0.5	<2	0.54	0.5	7	29	21	2.19	<10
RLS 3000B	0.34	0.2	1.72	15	<10	180	<0.5	<2	0.40	<0.5	7	31	15	2.30	<10
RLS 3014A	0.30	<0.2	2.29	14	<10	80	0.6	<2	0.34	<0.5	8	34	17	2.94	10
RLS 3014B	0.22	<0.2	1.94	27	<10	190	0.5	4	1.00	1.9	9	45	44	2.68	10
RLS 3028A	0.24	<0.2	1.42	16	<10	150	<0.5	<2	0.50	<0.5	5	25	15	1.96	<10
RLS 3028B	0.16	0.4	1.24	13	<10	210	<0.5	2	2.85	2.8	5	24	88	1.47	<10
RLS 3042A	0.30	<0.2	2.38	36	<10	160	0.6	3	0.66	0.6	11	49	44	3.12	10
RLS 3042B	0.26	0.2	1.36	16	<10	150	<0.5	<2	1.82	0.7	4	25	25	2.01	<10
RLS 3056A	0.36	0.2	1.56	48	<10	130	0.5	2	0.85	1.1	7	38	35	2.17	<10
RLS 3056B	0.28	0.4	1.40	16	<10	140	<0.5	<2	1.06	0.5	6	27	18	2.17	<10
RLS 3070A	0.14	1.1	0.92	46	<10	150	1.1	<2	4.38	3.2	4	16	210	1.10	<10
RLS 3070B	Empty Bag														
RLS 3083A	0.28	0.2	1.92	42	<10	110	0.6	<2	0.75	0.7	8	46	31	2.70	<10
RLS 3083B	0.38	0.3	1.96	16	<10	200	<0.5	6	0.49	0.5	10	46	38	2.47	10



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212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: BUSHMASTER EXPLORATION SERVICES LTD

PO BOX 31293

WHITEHORSE YT Y1A 5P7

Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 26-JAN-2006

Account: BUSHMA

Project: Rams Horn

CERTIFICATE OF ANALYSIS VA06004222

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
RLS 3000A		<1	0.13	10	0.52	368	5	0.02	18	400	10	0.01	4	3	20
RLS 3000B		<1	0.14	10	0.59	272	5	0.02	19	400	11	0.01	2	3	17
RLS 3014A		<1	0.04	10	0.48	159	39	0.01	17	100	12	0.01	<2	3	15
RLS 3014B		<1	0.07	10	0.85	212	12	0.02	29	400	18	0.05	<2	3	26
RLS 3028A		<1	0.04	10	0.46	279	10	0.03	16	170	14	0.01	<2	3	23
RLS 3028B		<1	0.05	10	0.52	230	6	0.03	17	1080	11	0.14	2	1	49
RLS 3042A		<1	0.06	10	1.00	213	14	0.03	32	130	23	0.01	<2	4	26
RLS 3042B		1	0.06	10	0.48	184	7	0.02	15	220	11	0.04	<2	2	31
RLS 3056A		<1	0.06	10	0.53	309	15	0.03	25	130	18	0.01	<2	3	30
RLS 3056B		<1	0.06	10	0.50	408	8	0.02	14	280	10	0.03	3	3	26
RLS 3070A		<1	0.04	20	0.30	626	16	0.03	16	1660	10	0.21	3	1	69
RLS 3070B															
RLS 3083A		2	0.09	10	0.68	435	10	0.05	26	200	15	0.02	<2	3	33
RLS 3083B		<1	0.06	10	0.81	322	8	0.02	29	200	21	0.01	<2	3	23



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ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

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To: BUSHMASTER EXPLORATION SERVICES LTD

PO BOX 31293

WHITEHORSE YT Y1A 5P7

Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 26-JAN-2006

Account: BUSHMA

Project: Rams Horn

CERTIFICATE OF ANALYSIS VA06004222

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	U	V	W	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
RLS 3000A		<10	<10	47	<10	56
RLS 3000B		<10	<10	50	<10	60
RLS 3014A		<10	10	68	<10	54
RLS 3014B		<10	<10	57	<10	158
RLS 3028A		<10	<10	43	<10	40
RLS 3028B		<10	10	33	<10	95
RLS 3042A		10	<10	66	<10	161
RLS 3042B		<10	<10	46	<10	51
RLS 3056A		<10	<10	46	<10	128
RLS 3056B		<10	<10	55	<10	78
RLS 3070A		<10	20	17	<10	106
RLS 3070B						
RLS 3083A		<10	<10	63	<10	59
RLS 3083B		<10	<10	58	<10	127

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2005-1092

Bushmaster Exploration Services Ltd.
PO Box 31293
Whitehorse, Yukon
Y1A 5P7

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 18
Sample Type: Rock
Project: Rams Horn
Submitted by: R. Robertson

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	51064	20	<0.2	1.83	<5	245	<5	0.82	<1	21	105	51	3.44	<10	1.13	282	<1	0.21	55	550	18	<5	<20	23	0.18	<10	116	<10	6	43
2	51065	10	<0.2	0.71	<5	260	<5	0.11	<1	5	90	59	2.00	<10	0.50	97	9	0.05	20	290	2	<5	<20	4	0.07	<10	38	<10	2	40
3	51066	10	<0.2	0.43	<5	125	<5	0.12	<1	3	103	22	1.24	<10	0.25	72	2	0.03	8	100	<2	<5	<20	5	0.02	<10	19	<10	2	19
4	71951	>1000	>30	0.14	385	30	<5	0.02	53	<1	131	835	1.54	<10	<0.01	33	12	<0.01	2	60	9122	40	<20	17	<0.01	<10	1	<10	<1	8680
5	71952	10	0.2	2.67	10	25	<5	2.12	<1	14	81	56	2.09	<10	0.76	243	<1	0.30	26	580	40	5	<20	30	0.16	<10	65	<10	8	35
6	71953	>1000	>30	3.19	>10000	55	<5	1.72	89	39	85	314	>10	<10	1.19	619	3	0.19	28	310	4342	190	<20	30	0.05	<10	170	<10	<1	3724
7	71954	15	0.7	1.29	20	75	<5	0.04	<1	13	68	75	3.51	<10	0.53	167	8	0.03	61	120	14	<5	<20	7	<0.01	<10	12	<10	<1	134
8	71955	10	0.6	1.38	15	90	<5	0.07	<1	12	78	72	3.10	<10	1.07	237	3	0.03	39	150	22	<5	<20	6	0.03	<10	41	<10	<1	90
9	71956	5	0.4	0.40	<5	40	<5	5.50	<1	30	91	450	3.76	<10	0.24	269	<1	0.11	116	710	<2	<5	<20	30	0.16	<10	36	<10	7	11
10	71957	10	0.4	1.82	10	90	<5	1.01	<1	29	317	276	3.24	<10	1.74	251	<1	0.26	145	470	24	<5	<20	34	0.19	<10	81	<10	8	48
11	71958	10	0.3	1.59	<5	150	<5	0.18	<1	12	116	106	3.45	<10	1.16	228	2	0.03	46	140	14	<5	<20	7	0.04	<10	74	<10	<1	94
12	71959	10	0.4	0.91	<5	110	<5	0.04	<1	14	96	88	2.36	<10	0.79	171	7	0.02	56	180	10	<5	<20	4	0.01	<10	23	<10	<1	108
13	71960	>1000	>30	0.17	295	35	<5	0.03	65	2	133	708	1.80	<10	<0.01	39	3	<0.01	4	40	>10000	15	<20	18	<0.01	<10	2	<10	<1	>10000
14	71961	>1000	5.8	0.18	2770	30	<5	0.08	2	2	153	11	1.06	<10	0.05	75	3	<0.01	5	160	552	<5	<20	16	<0.01	<10	4	<10	<1	559
15	71962	>1000	>30	0.04	1080	20	<5	<0.01	69	<1	143	288	1.01	<10	<0.01	28	7	<0.01	3	<10	>10000	10	<20	8	<0.01	<10	<1	<10	<1	>10000
16	71963	>1000	>30	1.83	>10000	75	<5	0.92	670	43	76	2177	>10	<10	0.37	194	<1	0.21	7	20	>10000	1380	<20	21	0.06	<10	81	<10	<1	>10000
17	71964	>1000	>30	0.07	>10000	80	<5	0.02	>1000	23	55	2749	>10	<10	<0.01	134	<1	<0.01	5	<10	>10000	1935	<20	4	<0.01	<10	3	<10	<1	>10000
18	71965	25	2.2	0.93	65	20	<5	0.02	4	20	252	23	2.48	<10	0.97	679	<1	<0.01	59	30	64	<5	<20	2	<0.01	<10	52	<10	<1	170

QC DATA:**Resplit:**

1	51064	20	<0.2	2.02	10	255	<5	0.91	<1	23	128	55	3.67	<10	1.24	301	<1	0.24	58	580	22	<5	<20	25	0.20	<10	128	<10	9	48
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Repeat:

1	51064	20	<0.2	1.95	<5	270	<5	0.86	<1	22	111	55	3.60	<10	1.21	288	<1	0.23	56	550	18	<5	<20	24	0.20	<10	123	<10	7	45
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Standard:

OXF41	810																													
GEO'05	1.5	1.50			60	145	<5	1.32	<1	19	59	86	3.71	<10	0.77	554	<1	0.03	23	510	24	<5	<20	54	0.10	<10	72	<10	10	46

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2005-1092

Bushmaster Exploration Services Ltd.
PO Box 31293
Whitehorse, Yukon
Y1A 5P7

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 18
Sample Type: Rock
Project: Rams Horn
Submitted by: R. Robertson

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	51064	20	<0.2	1.83	<5	245	<5	0.82	<1	21	105	51	3.44	<10	1.13	282	<1	0.21	55	550	18	<5	<20	23	0.18	<10	116	<10	6	43
2	51065	10	<0.2	0.71	<5	260	<5	0.11	<1	5	90	59	2.00	<10	0.50	97	9	0.05	20	290	2	<5	<20	4	0.07	<10	38	<10	2	40
3	51066	10	<0.2	0.43	<5	125	<5	0.12	<1	3	103	22	1.24	<10	0.25	72	2	0.03	8	100	<2	<5	<20	5	0.02	<10	19	<10	2	19
4	71951	>1000	>30	0.14	385	30	<5	0.02	53	<1	131	835	1.54	<10	<0.01	33	12	<0.01	2	60	9122	40	<20	17	<0.01	<10	1	<10	<1	8680
5	71952	10	0.2	2.67	10	25	<5	2.12	<1	14	81	56	2.09	<10	0.76	243	<1	0.30	26	580	40	5	<20	30	0.16	<10	65	<10	8	35
6	71953	>1000	>30	3.19	>10000	55	<5	1.72	89	39	85	314	>10	<10	1.19	619	3	0.19	28	310	4342	190	<20	30	0.05	<10	170	<10	<1	3724
7	71954	15	0.7	1.29	20	75	<5	0.04	<1	13	68	75	3.51	<10	0.53	167	8	0.03	61	120	14	<5	<20	7	<0.01	<10	12	<10	<1	134
8	71955	10	0.6	1.38	15	90	<5	0.07	<1	12	78	72	3.10	<10	1.07	237	3	0.03	39	150	22	<5	<20	6	0.03	<10	41	<10	<1	90
9	71956	5	0.4	0.40	<5	40	<5	5.50	<1	30	91	450	3.76	<10	0.24	269	<1	0.11	116	710	<2	<5	<20	30	0.16	<10	36	<10	7	11
10	71957	10	0.4	1.82	10	90	<5	1.01	<1	29	317	276	3.24	<10	1.74	251	<1	0.26	145	470	24	<5	<20	34	0.19	<10	81	<10	8	48
11	71958	10	0.3	1.59	<5	150	<5	0.18	<1	12	116	106	3.45	<10	1.16	228	2	0.03	46	140	14	<5	<20	7	0.04	<10	74	<10	<1	94
12	71959	10	0.4	0.91	<5	110	<5	0.04	<1	14	96	88	2.36	<10	0.79	171	7	0.02	56	180	10	<5	<20	4	0.01	<10	23	<10	<1	108
13	71960	>1000	>30	0.17	295	35	<5	0.03	65	2	133	708	1.80	<10	<0.01	39	3	<0.01	4	40	>10000	15	<20	18	<0.01	<10	2	<10	<1	>10000
14	71961	>1000	5.8	0.18	2770	30	<5	0.08	2	2	153	11	1.06	<10	0.05	75	3	<0.01	5	160	552	<5	<20	16	<0.01	<10	4	<10	<1	559
15	71962	>1000	>30	0.04	1080	20	<5	<0.01	69	<1	143	288	1.01	<10	<0.01	28	7	<0.01	3	<10	>10000	10	<20	8	<0.01	<10	<1	<10	<1	>10000
16	71963	>1000	>30	1.83	>10000	75	<5	0.92	670	43	76	2177	>10	<10	0.37	194	<1	0.21	7	20	>10000	1380	<20	21	0.06	<10	81	<10	<1	>10000
17	71964	>1000	>30	0.07	>10000	80	<5	0.02	>1000	23	55	2749	>10	<10	<0.01	134	<1	<0.01	5	<10	>10000	1935	<20	4	<0.01	<10	3	<10	<1	>10000
18	71965	25	2.2	0.93	65	20	<5	0.02	4	20	252	23	2.48	<10	0.97	679	<1	<0.01	59	30	64	<5	<20	2	<0.01	<10	52	<10	<1	170

QC DATA:**Resplit:**

1	51064	20	<0.2	2.02	10	255	<5	0.91	<1	23	128	55	3.67	<10	1.24	301	<1	0.24	58	580	22	<5	<20	25	0.20	<10	128	<10	9	48
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Repeat:

1	51064	20	<0.2	1.95	<5	270	<5	0.86	<1	22	111	55	3.60	<10	1.21	288	<1	0.23	56	550	18	<5	<20	24	0.20	<10	123	<10	7	45
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From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Aurora Geosciences Ltd. PROJECT Rams Horn

Acme file # A508009 Received: DEC 12 2005 * 5 samples in this disk file.

Analysis: GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES. AU** GROUP 6 BY FIRE ASSAY FROM 1 A.T

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W	Hg	Au**
SAMPLES	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	gm/mt
G-1	<.001	<.001	<.01	<.01	<2	0	0.001	0.06	1.93	<.01	0.008	<.001	<.001	<.01	0.61	0.08	0.009	0.58	1.23	0.16	0.61	<.001	<.001	<.01
RAM05-01	0.118	0.003	<.01	<.01	<2	0	<.001	0.02	0.73	0.01	0.001	<.001	<.001	<.01	0.09	0.03	<.001	0.03	0.52	0.08	0.34	0.001	<.001	<.01
RAM05-02	0.415	0.003	<.01	<.01	<2	0	<.001	0.02	0.74	<.01	<.001	<.001	0.001	<.01	0.03	0.03	<.001	0.02	0.39	0.05	0.24	0.005	0.001	<.01
RAM05-03	0.572	0.001	<.01	<.01	<2	0	<.001	0.02	0.81	<.01	0.001	<.001	<.001	<.01	0.07	0.03	0.001	0.06	0.5	0.06	0.31	<.001	0.001	<.01
STANDARD R	0.047	0.566	1.5	4.2	157	0.36	0.043	0.2	22.84	0.22	0.179	0.03	0.134	<.01	2.34	0.08	0.069	1.68	1.41	0.22	0.53	0.073	0.181	5.74

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Aurora Geosciences Ltd. PROJECT Rams Horn

Acme file # A600116 Received: JAN 9 2006 * 3 samples in this disk file.

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

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

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W	Hg	Au**
SAMPLES	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	gm/mt
G-1	<.001	<.001	<.01	<.01	<2	0.001	<.001	0.06	1.96	<.01	0.01	<.001	0.001	<.01	0.54	0.08	0	0.58	1.29	0.2	0.63	<.001	<.001	0.01
RAM05-04	0.587	0.001	<.01	<.01	<2	<.001	<.001	0.03	1.02	<.01	0	<.001	<.001	<.01	0.09	0.03	0	0.09	0.75	0.18	0.39	<.001	<.001	<.01
STANDARD R	0.049	0.564	1.53	4.27	158	0.359	0.044	0.2	22.61	0.22	0.18	0.029	0.13	<.01	2.3	0.08	0.07	1.59	1.39	0.22	0.54	0.06	0.174	5.75



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