GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL REPORT

on the

CRANBERRY RIDGE PROPERTY

COMPRISING THE CRANBERRY RIDGE GROUP, AND DAD GROUP OF MINERAL CLAIMS

BEAVERDELL AREA
GREENWOOD MINING DIVISION, BRITISH COLUMBIA

N.T.S. 82E/06
49^{0} 24' North latitude
119° 06' West longitude

OWNER: ST. ELIAS MINES LTD.
604 - 700 WEST PENDER ST.
VANCOUVER, B.C. V6C

OPERATOR: ST. ELIAS MINES LTD.
604 - 700 WEST PENDER ST.
VANCOUVER, B.C. V6C 1G8

REPORT BY: LEONARD GAL M.SC. P. GEO.
WHITE WOLF EXPLORATIONS LTD.

DATE: MAY 31, 1996

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SUMMARY AND CONCLUSIONS

The CRANBERRY RIDGE Property comprises the 100 units Cranberry Ridge Group of 11 claims and the 43 unit Dad Group of 10 claims, in the historic Beaverdell Camp of southern B.C. The property covers ground prospective for vein hosted precious metal deposits, based on known occurences on the property and geological comparisons with the nearby Highland Bell Silver Mine. Several showings are present on the property, including two old mines and many older trenches, pits and adits that uncover mineralized veins. At least 435m of underground workings have been developed on mineralized quartz veins. Some very high gold and silver grades have been obtained from samples on the property, including 165g/t (5.83 oz/T) Au and 825g/t (29 oz/T) Ag over 30cm from the "T-1" trench and 272g/t (9.59 oz/T) Ag from the Dollar (Inyo-Ashworth) Mine. Past work in the area dates to the turn of the century. Since 1975, when high grade gold was discovered in the T-1 trench in the Logan Creek area, a number of operators have conducted geochemical soil sampling and geophysical surveys over the area. Although these surveys were successful in delineating "target areas", only minor shallow drilling was completed.

The geology of the property consists mainly of Middle Jurassic Nelson granodiorite. The intrusive is cut by a number of quartz and lesser carbonate veins with strongly chlorite-carbonate-clay - silica altered envelopes. The general trend of the veins is E - W. The host rock lithologies, vein structure, alteration and mineralization on the CRANBERRY RIDGE Property is similar in character to that found at the Highland Bell Mine.

INTRODUCTION

From August 28 to November 15 1995, a crew of 2 to 4 persons employed by White Wolf Explorations Ltd., carried out an exploration program on the Cranberry Ridge Group of claims on behalf of St. Elias Mines Ltd., the optionee of the property. This exploration program consisted of the establishment of grids on the Dad, Gabe / W 1 claims and the Dad E claim, for a total of 43.85 line kilometres. These grids were to reestablish control for mapping, soil sampling and magnetic and VLF-EM surveys. Grid locations are shown on Figure 2. Grid lines were established at 100m intervals orthogonal to a baseline. The lines were surveyed with a Silva compass and hip-chain, and stations flagged at 25m intervals. The grids were used as a base for detailed outcrop mapping at 1:10,000 scale. All trenches, adits and other workings were tied into the grid with hip-chain and compass. All showings found in the course of mapping were sampled.

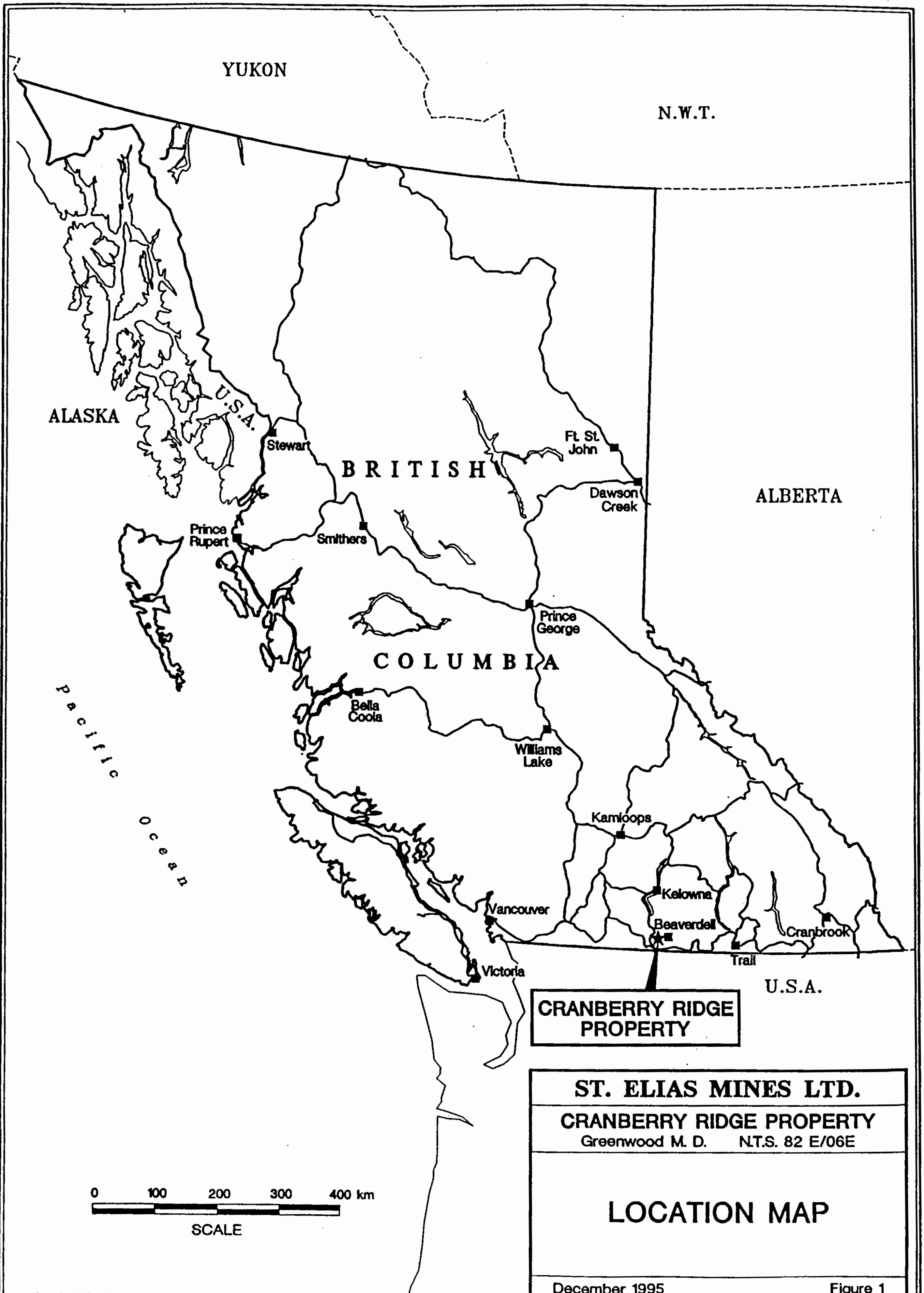
A total of 1295 soil samples were collected on three grids, and outcrop mapping was also done in these areas. A total of 94 rock samples were collected from the property. Total field magnetic and VLF-EM surveys were also performed on the gridded areas.

LOCATION AND ACCESS

The CRANBERRY RIDGE Property is located 290 kilometers east of Vancouver, near Beaverdell on the West Kettle River (Figure 1). The property is in the Greenwood Mining Division, and is centered at approximately 49°24'N latitude and 119°06' W. longitude on NTS Map Sheet 82 E/6E. Beaverdell lies on Highway 33; Kelowna and the junction with Highway 97 lies 80 km to the north, while Rock Creek and the junction of Highways 3 and 33 is 45 km to the south. A network of secondary roads and logging roads access the parts of the property along Logan Creek, Tuzo Creek, and Cranberry Ridge.

PHYSIOGRAPHY, VEGETATION AND CLIMATE

The property is situated within the Monashee Mountains of the Southern Interior Physiographic Region, and elevations range from 760 meters along the West Kettle River to over 1,300 meters, along the crest of Cranberry Ridge. Slopes are moderate. Vegetation consists mainly of fir, larch and pine, much of it mature second growth. Some of the area has been recently logged or burned over. There is relatively little underbrush, and open grassy areas are not uncommon. Outcrops are fairly sparse except locally on



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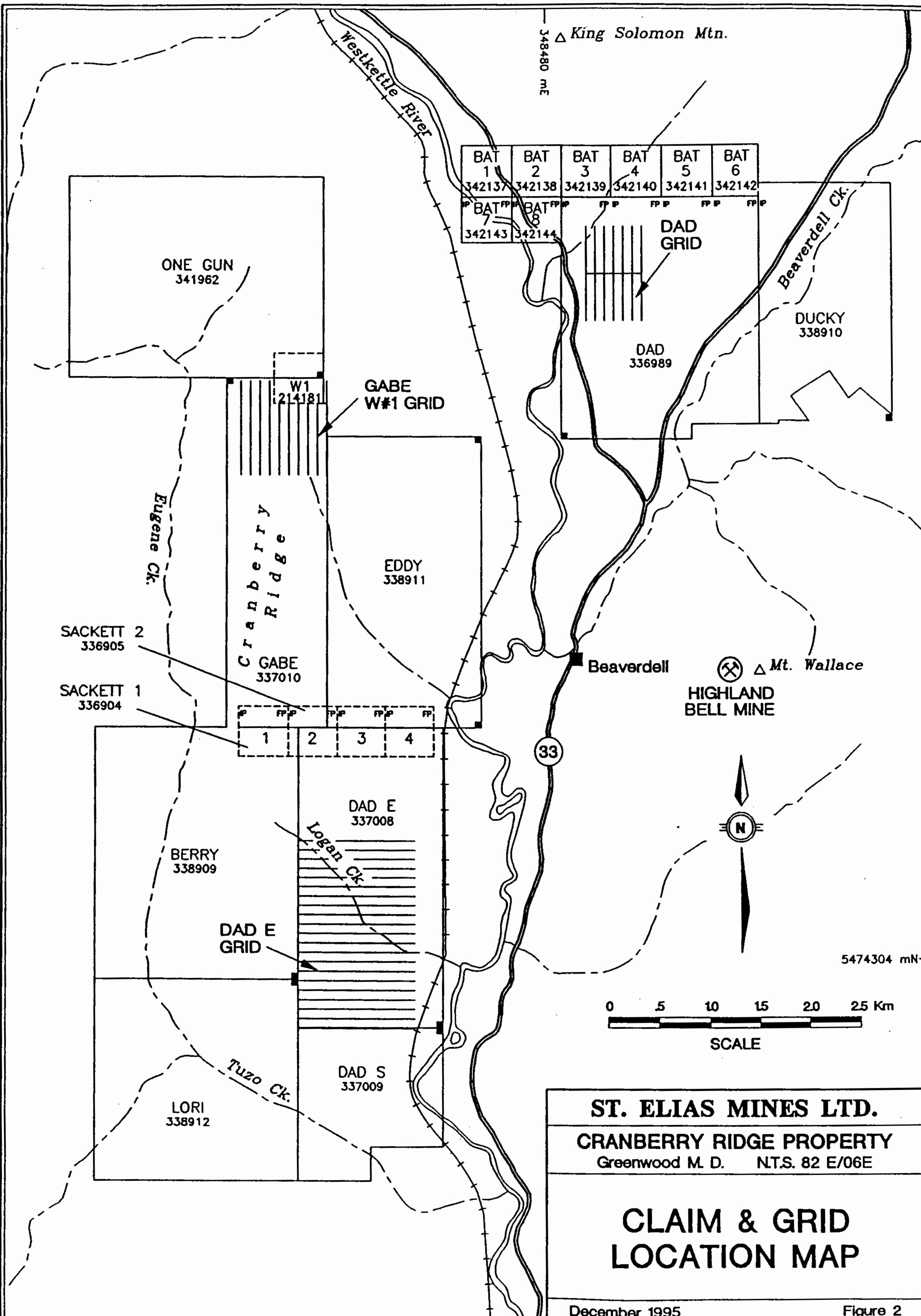
the east flanks of ridges, where small bluffs with talus aprons occur. The climate features warm summers and mild winters. The West Kettle Valley is fairly dry in the summers, although not as dry as the Okanangan valley to the west. Average yearly precipitation is 50cm. A snow pack of 1 to 1.5 meters begins to accumulate in November and lingers in places into May.

CLAIM INFORMATION AND PROPERTY OWNERSHIP

The CRANBERRY RIDGE Property, located in the Greenwood Mining Division is composed of the Cranberry Ridge Group (11 Mineral Claims totaling 100 units) and the Dad Group (10 Mineral Claims totalling 43 units) and the 20 unit One Gun claim. The claims are owned by St. Elias Mines Ltd., optioned from Madman Mining Co. Ltd. under terms which are beyond the scope of this report. Further claim information is presented in the Table below. Claims are shown on Figure 2.

CRANBERRY RIDGE GROUP

Claim Name	Claim Type	Tenure Number	Number of Units	Anniversary Date *
Dad E	4-post	337008	18	June 19, 1996
Dad S	4-post	337009	9	June 22, 1996
Gabe	4-post	337010	14	June 23, 1996
Lori	4-post	338912	16	Aug. 4, 1996
Berry	4-post	338909	20	Aug. 6, 1996
Eddy	4-post	338911	18	Aug. 8, 1996
Sackett #1	2-post	338904	1	Aug. 12, 1996
Sackett #2	2-post	338905	1	Aug. 12, 1996
Sackett #3	2-post	338906	1	Aug. 12, 1996
Sackett #4	2-post	338907	1	Aug. 12, 1996
W #1	4-post	214181	1	July 27, 1996
Total Number Claim Units			**100**	



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CRANBERRY RIDGE PROPERTY

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CLAIM & GRID LOCATION MAP

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Figure 2

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DAD GROUP

CLAIM NAME	CLAIM TYPE	TENURE NUMBER	NUMBER OF UNITS	ANNIVERSARY DATE *
Dad	4-post	336989	20	June 19, 1996
Ducky	4-post	338910	15	June 22, 1996
Bat 1	2-post	342137	1	June 23, 1996
Bat 2	2-post	342138	1	Aug. 4, 1996
Bat 3	2-post	342139	1	Aug. 6, 1996
Bat 4	2-post	342140	1	Aug. 8, 1996
Bat 5	2-post	342141	1	Aug. 12, 1996
Bat 6	2-post	342142	1	Aug. 12, 1996
Bat 7	2-post	342143	1	Aug. 12, 1996
Bat 8	2-post	342144	1	Aug. 12, 1996
Total Number Claim Units			**43**	

* Upon acceptance of this report for assessment purposes

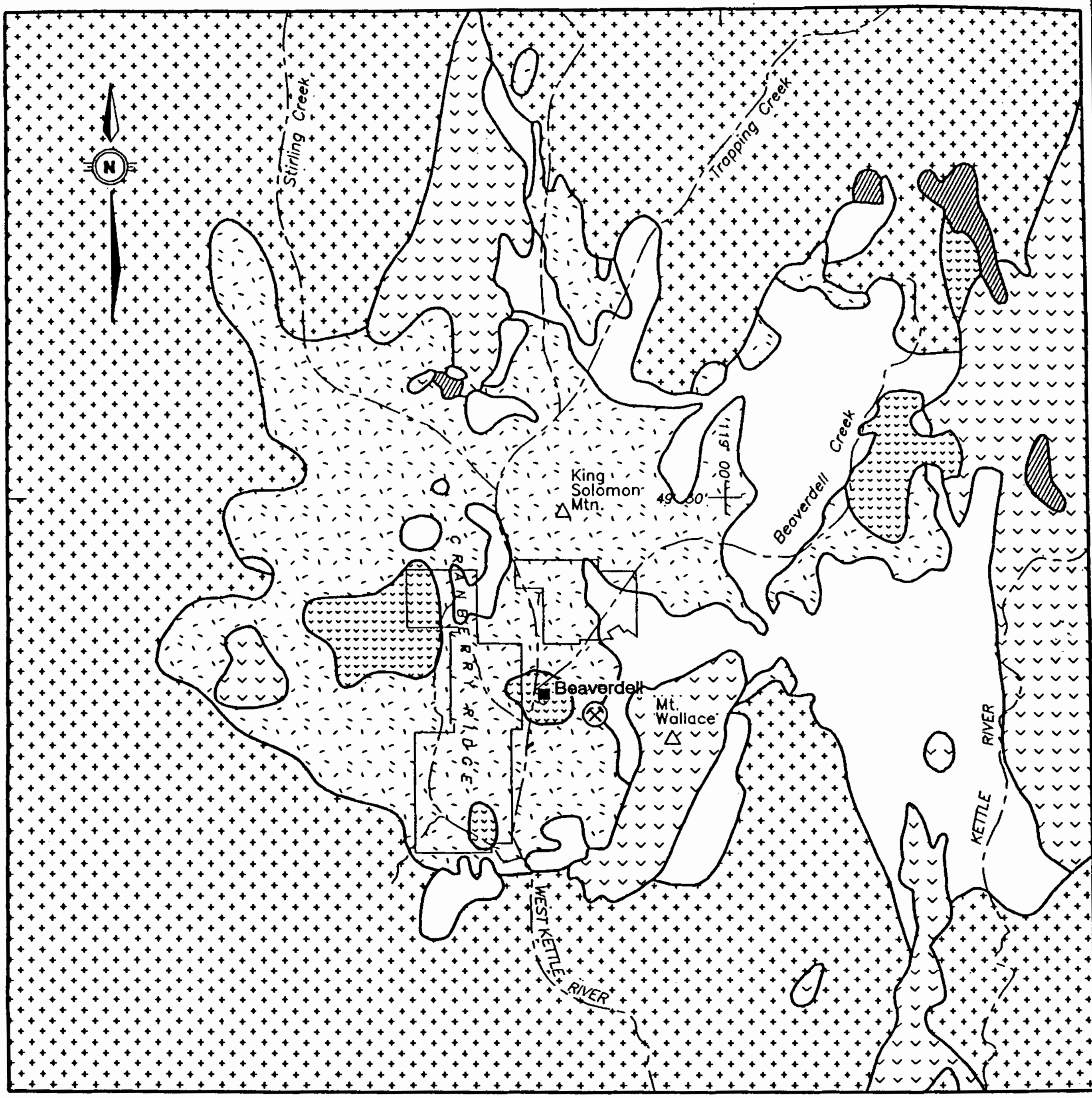
PROPERTY HISTORY AND PREVIOUS WORK

The CRANBERRY RIDGE Property is located within the historic Beaverdell Mining Camp. Exploration dates to the late 1880's, with the discovery of silver on Wallace Mountain in 1897, and production of silver from as early as 1901. The Highland Bell Mine silver mine was in continuous production from 1913 to 1989. At closure in 1989, the mine had produced a total of over 46 million oz. Ag, 25 million lbs. Pb and 30 million lbs. Zn, with minor Cd, Cu and Au.

The CRANBERRY RIDGE Property, has seen sporadic exploration activity since the turn of the century. In the 1920's the Inyo-Ashworth (Dollar) and neighbouring Lucky Boy and Carmi mines were undergoing development. Work continued into the 1930s and then waned, as more exploration and effort were focused in the Wallace Mountain area, particularly the Highland Bell Mine and neighbouring smaller mines which by that time had achieved regular production. In the late 1960's and early 1970's, various operators were active in the area, notably Husky Oil which undertook a large scale reconnaissance program in the Carmi area. In 1975 a high grade gold showing was discovered in the area north of Logan Creek on Cranberry Ridge, which touched off renewed interest in the area. Through the 1980's various operators have held ground on Cranberry Ridge and in the Dad/Ducky claims area, undertaking work programs that generally included soil geochemical surveys, VLF-EM and magnetic geophysical survey and geological mapping and sampling. Short diamond drill holes have been collared on the W#1, Dad E and Lori/Berry claims at various times from the 1960's to the 1980's.

REGIONAL GEOLOGY

The area is within the Omineca Crystalline Belt, a NW trending belt dominated by plutonic and high grade metamorphic rocks. Regional geology is presented in Figure 3, simplified from G.S.C. Maps 6-1957 and 15-1961 by Little and 1736-A by Templeman-Kluit.
The Beaverdell area is underlain principally by middle Jurassic Nelson plutonics. The lithologies are dominantly quartz diorite, monzonite and granodiorite. Quartz may range from trace to 20% by volume.



Source: G.S.C. Map 1736 A, G.S.C. Map 15(1961), G.S.C. Map 6(1957)

LEGEND

Miocene

Plateau Basalts

Eocene

Eocene volcanics in part coeval with the CORYELL SYENITE

CORYELL SYENITE

Jurassic – Cretaceous

VALHALLA PLUTONICS (OKANAGAN BATHOLITH) granodiorite, granite

Middle Jurassic

NELSON PLUTONICS granodiorite, quartz diorite

Carboniferous and Older

ANARCHIST GROUP – amphibolite, greenstone, mafic schist, minor limestone, slate

Cranberry Ridge Property Approx. location

0 2 4 6 8 10 km

SCALE

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REGIONAL GEOLOGY MAP

December 1995 Figure 3

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Both potassic and plagioclase feldspars are present, while mafic minerals include hornblende and biotite in varying amounts. Feldspar and/or amphibole may occur as coarse grained crystals, but the rock is generally equigranular and moderately foliated. In the Beaverdell area this foliation generally trends E-W to SSE-NNW.

The Nelson Plutonics intrude greenstones, amphibolites, mafic schists, meta-wackes and lesser limestone of the Carboniferous and older Anarchist Group. This sedimentary and volcanic package occurs as isolated rafts or roof pendants surrounded by the younger intrusive.

The Valhalla intrusions (granite and granodiorite) of Jurassic-Cretaceous age are distinguished from the Nelson Plutonics by their porphyritic nature and general lack of foliation. The contacts between the units are locally gradational, although clearly crosscutting relationships have been observed as well. The regional-scale Okanagan Batholith surrounds the Nelson plutonics in the Beaverdell area and is considered to be equivalent in age to the Valhalla intrusives.

The Coryell Group are Eocene porphyritic felsic intrusions that occur throughout south central B.C. They include the Beaverdell Stock which outcrops on the West Kettle River valley bottom just south of the Beaverdell townsite, as well as numerous plugs and dykes on Cranberry Ridge. The Coryell syenites are likely coeval with the Eocene Marron Group of felsic to intermediate volcanic rocks. These trachytes, andesites and lesser tuff and shale interbeds outcrop in erosional remnants on Cranberry Ridge and in fault bounded outliers throughout the Okanagan region.

Fine grained mafic dykes are the youngest intrusive rocks in the area, and are related to regionally significant Miocene plateau basalts. A 24m wide dyke occurs on the south end of Cranberry Ridge, but most of the dykes are generally smaller.

CRANBERRY RIDGE PROPERTY GEOLOGY

Outcrop mapping at a scale of 1:10 000 was carried out on three grids established on the property (Figure 3). In addition, outcrops were mapped along roads and traverses on claim lines. Outcrops are quite scarce on much of the property, even on the moderate slopes.

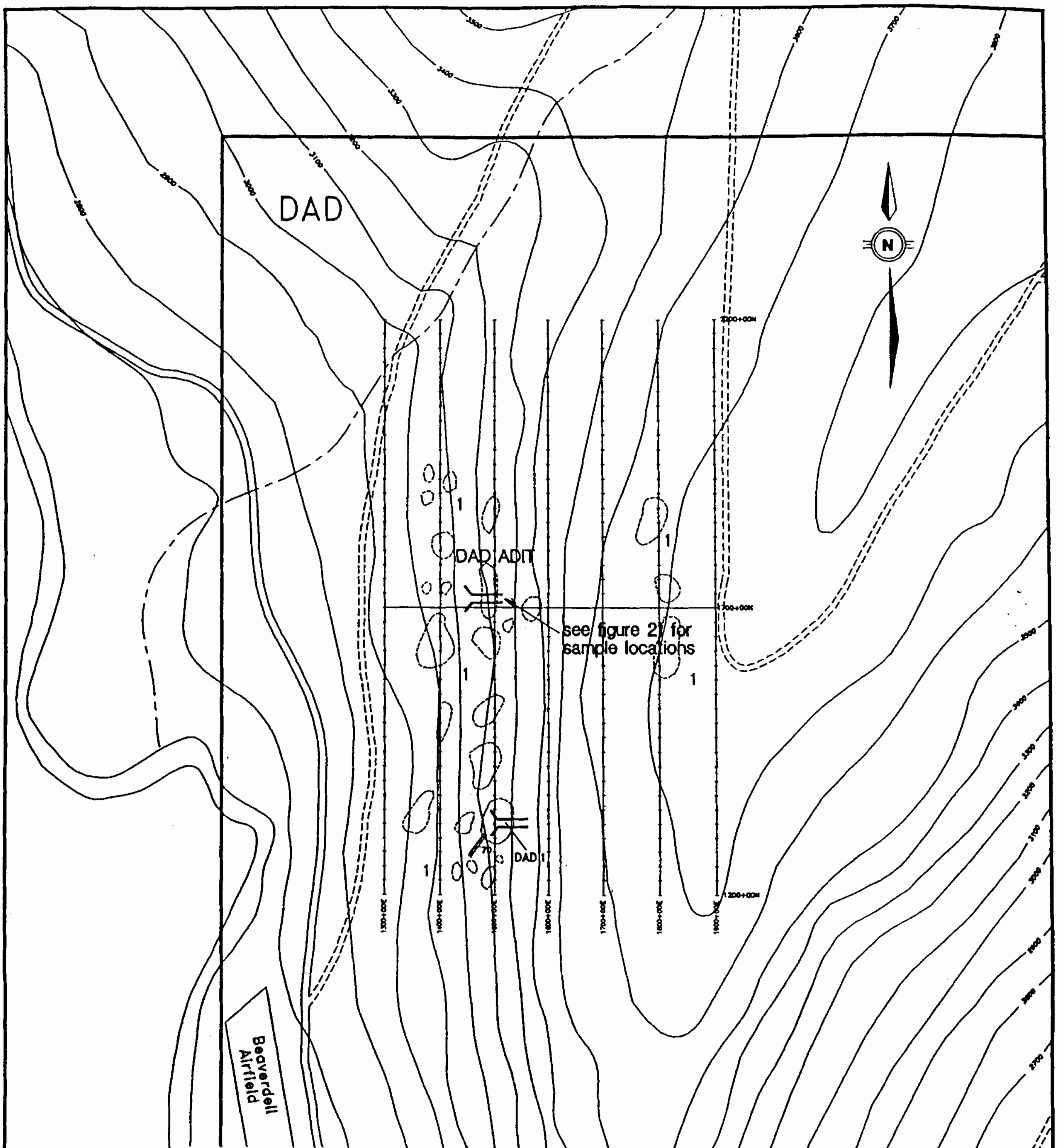
On the Dad grid (Figure 5), the dominant lithology is granodiorite. A moderately banded gneiss outcrops on the NE part of the Dad claim, above Beaverdell Creek. It is likely of an igneous protolith and may represent a sheared margin of the pluton. The foliation strikes N-S with a moderate west dip. Outcrops of Anarchist Group slates occur further north and east of the grid area.

On the Gabe/W#1 grid (Figure 6) are sparse outcrops of variably altered granodiorite.

The Dad E grid (Figure 7) is also underlain largely by granodiorite. A northwest trending dyke of potassium feldspar porphyry granite occurs on the south central portion of the grid, probably equivalent to the Coryell Group. Numerous fine grained mafic dykes of probable Miocene age intrude the granodiorite, particularly north of Logan Creek near the T-1 and T-3 trenches. The strike of these dykes is NE to SE. Additional dykes occur on the northeast part of the Dad claim, and on the south end of Cranberry Ridge above Tuzo Creek.

Additional outcrops of granodiorite and feldspar porphyry occur on Tuzo and Eugene Creeks. On the west half of the Dad S claim are outcrops of a buff weathering feldspar crystal tuff or possibly a fine grained rhyodacite, belonging to the Eocene Marron Group. The contact with the intrusive rocks strikes NNE across the Tuzo Creek valley, apparently not offset by the fault thought to exist in the valley.

Smith (1975) documented three prominent fracture sets in the Nelson plutonics of Cranberry Ridge. The strike and dip of these are (on average): 040/sub-vertical, 110/N, and 350/50-60W. The first two orientations are likely related to NE and E trending mineralized quartz veins that occur throughout the area. Most vein attitudes measured during the current study strike E to NE with moderate to steep dips both north and south. Vein attitudes at the Dad adit (Figure 8) tend to strike more northerly, often with shallow dips.



0 100 200 300 400 500 m

SCALE

LEGEND

- [1] Granodiorite (Mid Jurassic NELSON PLUTONICS) locally gneissose
- Mafic dyke (Miocene)
- [2] Potassium Feldspar Porphyry (Eocene CORYELL SYENITE)
- [3] Feldspar crystal tuff, trachyte (Eocene MARRON GROUP)
- [4] Slates, volcanics (Carboniferous and older ANARCHIST GROUP)

Geological contact	Vein
Outcrop	Open cut
Adit	Shaft
Trench	Road
Sample location	Cabin
Claim line	
Marsh	

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DAD GRID GEOLOGY & SAMPLE LOCATIONS

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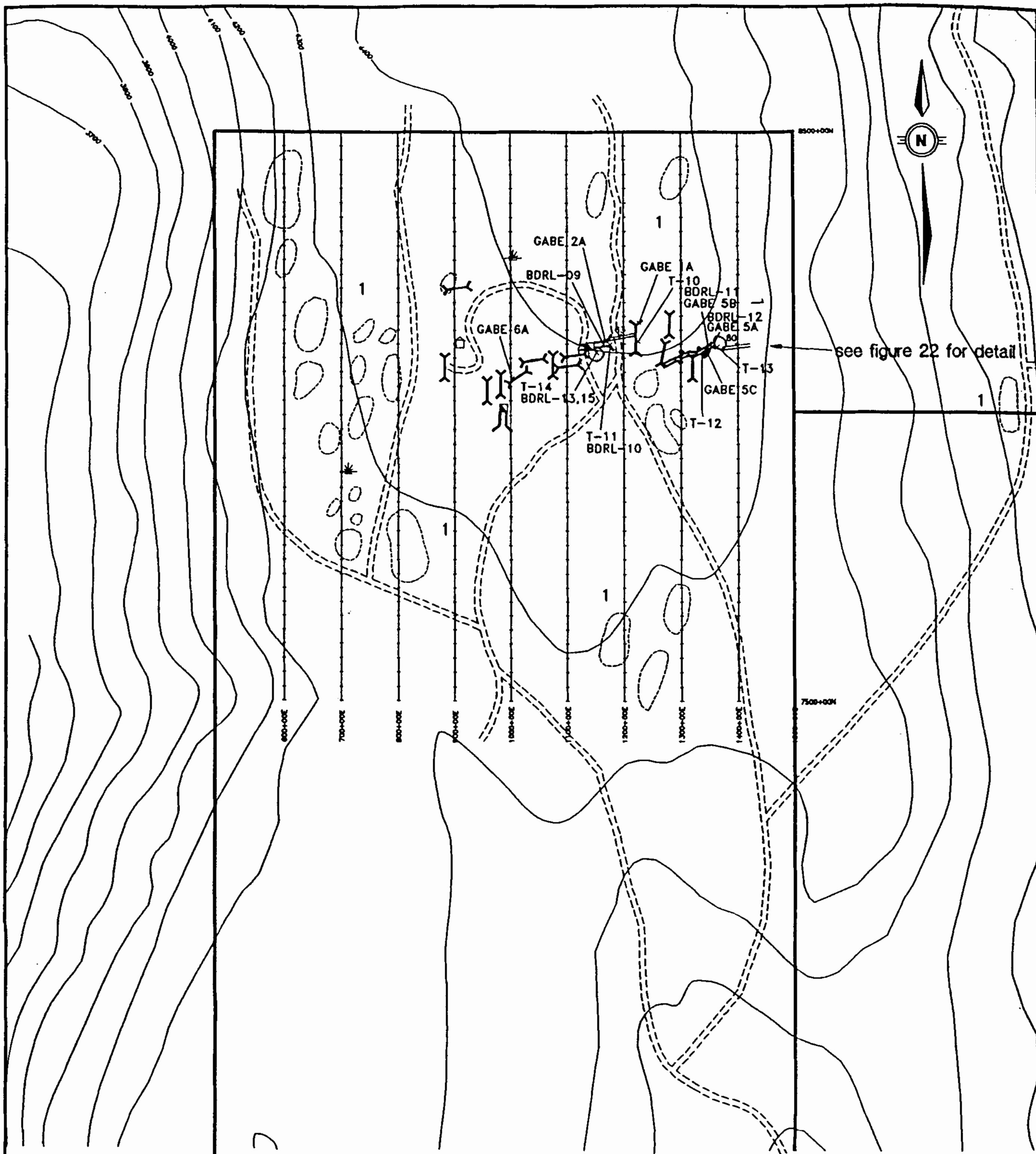

0 100 200 300 400 500 m

SCALE

LEGEND

- [1] Granodiorite (Mid Jurassic NELSON PLUTONICS) locally gneissose
- Mafic dyke (Miocene)
- [2] Potassium Feldspar Porphyry (Eocene CORYELL SYENITE)
- [3] Feldspar crystal tuff, trachyte (Eocene MARRON GROUP)
- [4] Slates, volcanics (Carboniferous and older ANARCHIST GROUP)

- Geological contact
- Outcrop
- Adit
- Trench
- T-H Sample location
- Claim line
- Marsh
- 50 Vein
- Open cut
- Shaft
- Road
- Cabin

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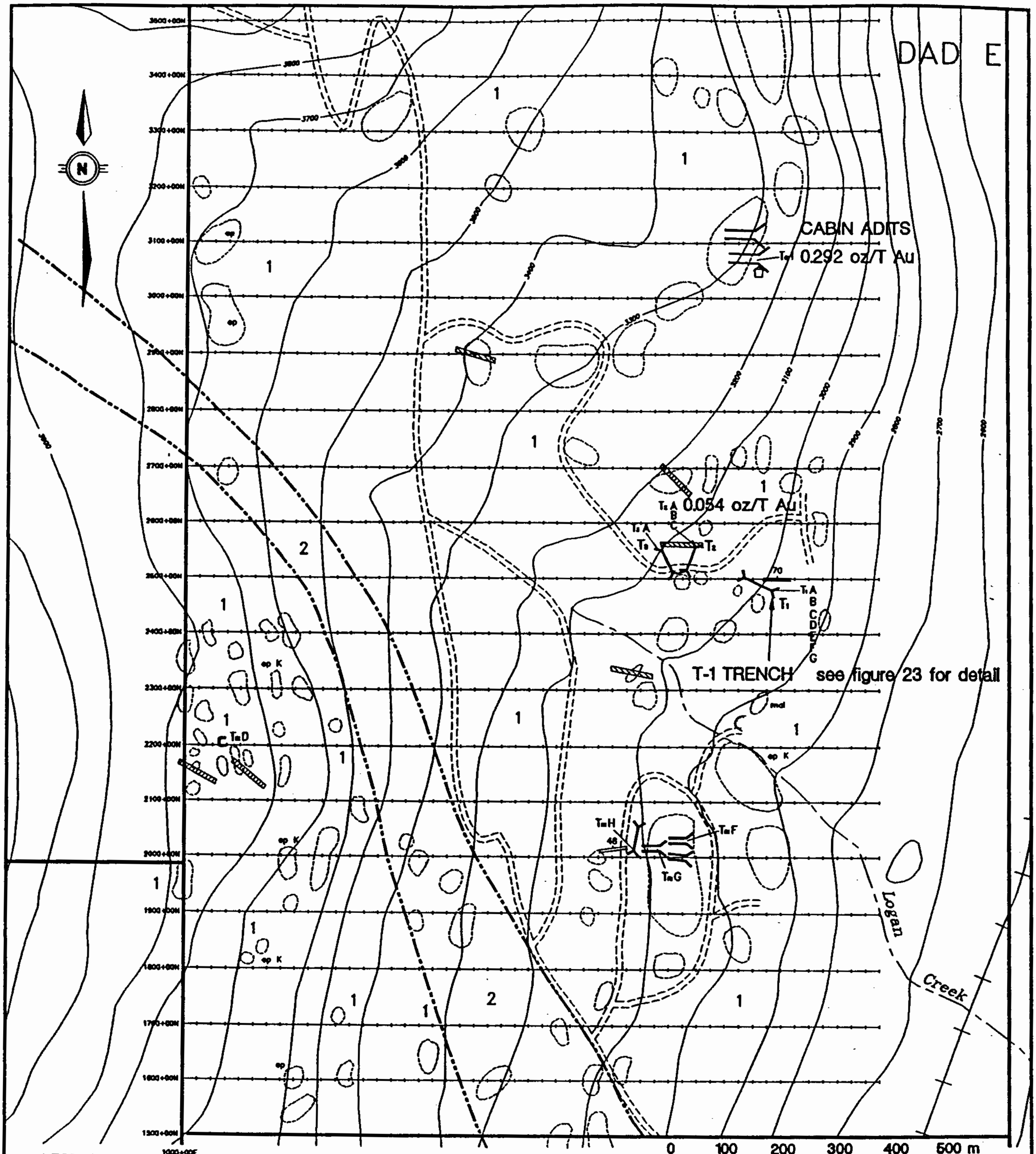
GABE / W#1 GRID GEOLOGY & SAMPLE LOCATIONS

December 1995 Figure 6



LEGEND

1	Granodiorite (Mid Jurassic NELSON PLUTONICS) locally gneissose
(hatched)	Mafic dyke (Miocene)
2	Potassium Feldspar Porphyry (Eocene CORYELL SYENITE)
3	Feldspar crystal tuff, trachyte (Eocene MARRON GROUP)
4	Slates, volcanics (Carboniferous and older ANARCHIST GROUP)

- Geological contact
- Outcrop
- Adit
- Trench
- T₂H Sample location
- Claim line
- Marsh
- 50 Vein
- Open cut
- Shaft
- Road
- Cabin

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CRANBERRY RIDGE PROPERTY

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DAD E GRID GEOLOGY & SAMPLE LOCATIONS

December 1995 Figure 7

MINERALIZATION and ALTERATION

CRANBERRY RIDGE PROPERTY

Several pits trenches, adits and other workings on the property expose widespread zones of base and precious metal mineralization. Mineralization is almost totally restricted to the granodiorites, and occurs as vein or shear hosted sulphides with enveloping altered granodiorite in relatively thin limonitic and bleached fracture or shear zones. Vein gangue is generally quartz, with lesser carbonate and chlorite. Generally pyrite is the most common sulphide, with sphalerite, galena and chalcopyrite in varying amounts. Banded sulphide - quartz textures are fairly common. Brecciation of the host granodiorite is locally observed, as is enveloping fault gouge. The wall rocks adjacent to the veins are generally oxidized (rusty), often bleached and silicified with chloritic and clay alteration. Carbonate, epidote, and hematite were also observed as alteration products within and adjacent to veins. Individual veins range from hairline stringers to 30-40cm, and up to 2m at the extreme. Individual veins often pinch and swell, and may both occupy fault gouge zones or be offset by later structures. Quartz veins measured at showings throughout the property strike mainly from NE to E, with variably north or south dips.
A summary of the main showings follows, grouped according to the claim on which they occur:

DAD CLAIM

The DAD claims cover the ridge between Beaverdell Creek and the West Kettle River north of Beaverdell. On the west side of this ridge at 3450 feet elevation, an old adit is found that leads to some 305m (1000') of underground workings (Figure 8). A short 6m adit was driven 400m to the south of the Dad adit. From the size of the dump at the main adit, it is likely that some ore was shipped from this mine, although no mention is made of this property in an early (Reinecke, 1915) report on the Beaverdell Camp (Kallock and Goldsmith, 1980). The adit is cut into variably chloritized medium grained granodiorite, with some areas of potassium feldspar alteration. The westernmost 23m (75 feet) of the adit (nearest the portal) cuts across strongly sheared, faulted and altered granodiorite with several sulphide bearing quartz veins. The mineralized veins have an average orientation of 308/42N. The largest vein near the portal is up to 45cm wide and is followed for 11m along a crosscut. Many of the veins pinch and swell along strike or are cut by post-mineral shears. Vein mineralization tends to show banded textures and comprises pyrite, galena sphalerite chalcopyrite and traces of bornite. Grabs from the main dump have assayed up to 28.4g/t (1oz/T) Ag and 56.7g/t (2oz/T) Au.

Soil geochemical and VLF-EM surveys have been done over the area, outlining some anomalous zones. Minor smaller showings have also been found on the property with up to 23.8 g/t (0.84 oz/T) Ag. In the current program, samples BDRL-17 and BDRL-19 from quartz veins in the adit yielded 33.8 g/t Au (1.19 oz/T) and 51.4g/t Au (1.81oz/T) respectively.

GABE, W#1 CLAIMS

The W#1 claim covers the workings of the old Dollar (Inyo-Ashworth) mine (Figure 9). The workings consist of 2 adits (one is 90m long), a collapsed shaft (originally 43m deep with crosscuts at the 23m and 41m levels), and numerous pits and trenches. In 1919, the Inyo-Ackworth property became the leading prospect on Cranberry Ridge when gold was found in quartz veins. Assay values of 17g/T (0.6oz/t) Au and 272g/T (10oz/t) Ag from grab samples have been recorded. In 1925, 14 tons of ore was shipped to the Trail smelter. Total production from 1918 to 1927 was 1171kg Zn, 1158kg Pb, 3639kg Ag and 62g Au (E. Dickson, pers. comm. 1995). The mineralization occurs in quartz veins up to 45cm wide within a rusty, fractured and chlorite altered shear, 1-2m wide, which dips vertically and runs nearly E-W across the property. Surface and underground workings outline the shear for 300m strike length. The shear zone has been outlined and extended by geochemical and VLF-EM methods. In addition VLF surveys have delineated 2 parallel anomalies. In 1966, 3 short diamond drill holes (totaling 100m) tested part of the structure, although results are unknown. In the current program, a sample from the north end of the long trench assayed 2.2g/t (0.076oz/T) Au and 103ppm Ag.

DAD E CLAIM

The DAD E claim covers trenches where high grade gold has been documented, along with several short adits and prospecting pits. The T-1 trench is 70m long, cut into granodiorite and several mafic dykes that are oriented E-W and cut the granodiorite (Figure 10). Mineralization occurs along the contact of the two rocks, as well as in several parallel trending quartz veins in shears and fracture zones. Disseminated sulphides occur within both the granodiorite and the mafic dykes, and malachite and limonite staining is common in the adjacent fractured granodiorite. A sample taken in 1975 from this trench assayed a remarkable 165g/t (5.83 oz/T) Au and 825g/t (29.1oz/T) Ag with 1.57% Cu over 30cm (12") (Smith, 1975; Kim , 1981). Subsequent resampling confirmed the high grade gold and silver. Gold values were obtained from sulphide bearing quartz veins (73.7g/t (2.6 oz/T) over 0.9m), altered granodiorite (23g/t (0.82 oz/T) and apparently unaltered granodiorite (2.3g/t (.08 oz/T)) (Sookochoff, 1990). The vein system is oriented at 120/60-70S with vein widths ranging from 5-91cm (2-36"), in chloritic sheared granodiorite, and on the mafic dyke contacts. Sulphide assemblages include pyrite with lesser chalcopyrite, bornite and traces of sphalerite and galena. Visible gold has been observed (Smith, 1975). Unfortunately, the trench is currently heavily slumped and partly covered.

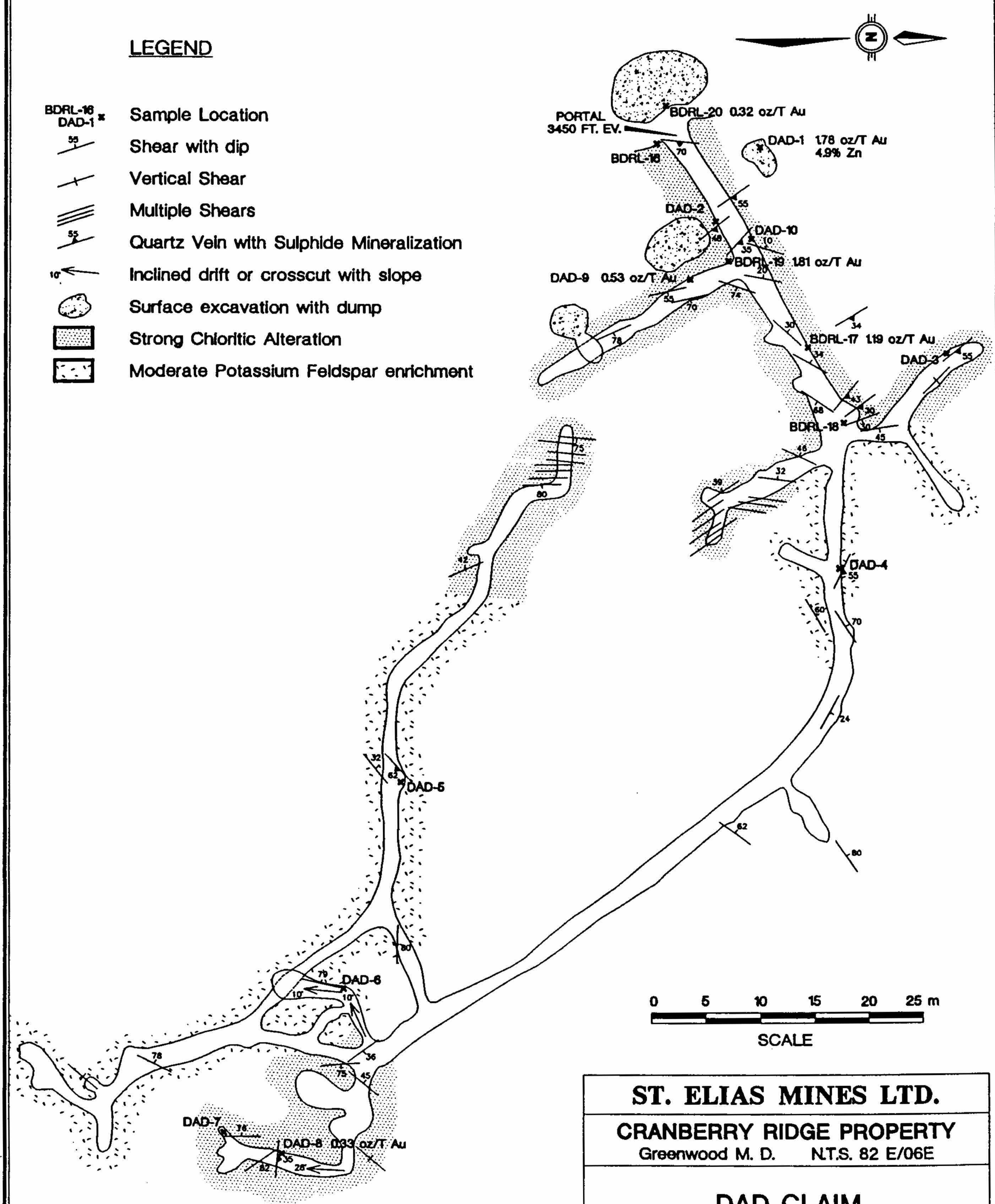
The T-2 and T-3 trenches to the west also expose slightly altered granodiorite and an E-W trending mafic dyke. In the T-2 trench, two thin quartz veins occur in a rusty, malachite-bearing shear subparallel to the trench walls at 050/60W. A thin quartz vein (orientation 042/70S) occurs in the south part of the T-3 trench, and disseminated sulphides are present in the granodiorite as well as the mafic dyke at the north end of the trench. A sample across 30m (100') of the T3 trench yielded 1.2g/t (0.043 oz/T) Au (Smith, 1975).

Further workings in the area include 2 flooded adits 600m north of the trenches (the Cabin adits) and a series of three short adits and trenches approximately 500m south of the T1-T3 trenches. In the Cabin adits north of the T1-3 trenches, west striking quartz veins with coarse pyrite are followed. The host granodiorite is highly fractured, bleached and oxidized.

Since 1975, various operators have conducted soil geochemical surveys, magnetic and VLF-EM surveys, trenching prospecting and mapping. Several diamond drill holes totaling 2186 feet were completed for Apollo Developments in the area in 1991 (News Release quoted in Vancouver Stockwatch, June 5, 1991). DDH 91-1 intersected "a 14m sulphide zone, of which a 1.8m section assayed 960 ppb Au and 15.5 ppb Ag". A second hole (DDH 91-2) "returned a section of 5.12 oz/ton over an intersected length of 1.5m". Whether the preceding assay refers to gold or silver is not known. Zone B was apparently the area of the T-1 trench. Here, "A 2.6m wide zone was intersected which returned a weighted average grade of 0.066 oz/ton Au and 0.15 oz/ton Ag. The zone included 2cm sulphide bearing quartz veins which assayed 1.31 oz/ton Au and 0.34 oz/ton Au". A brief inspection of some of the drill core left on site reveals that weakly altered granodiorite was sampled with some thin quartz veins and sulphide zones.

The previously known showings were all outlined by soil geochemical sampling, and several new geochemical anomalies were discovered. VLF-EM surveys have variously outlined E-W and NW trending anomalies, depending upon grid orientation and transmitting signal location and frequency. Quartz veins of both orientations were observed in outcrop, although the NW trending veins observed on surface were largely barren.

Samples taken during this program from the now heavily slumped and covered T-1 trench include 0.8g/t (0.028oz/T) Au (T1-D). A grab sample from near the portal of the northernmost of the two Cabin adits yielded 8.28g/t (0.292 oz/T) Au and 45.6ppm Ag, which is higher than any previous reported grades from these workings.



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CRANBERRY RIDGE PROPERTY

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DAD CLAIM UNDERGROUND WORKINGS & SAMPLE LOCATIONS

December 1995 Figure 8

After Kallock and Goldsmith (1980) A.R. 8916
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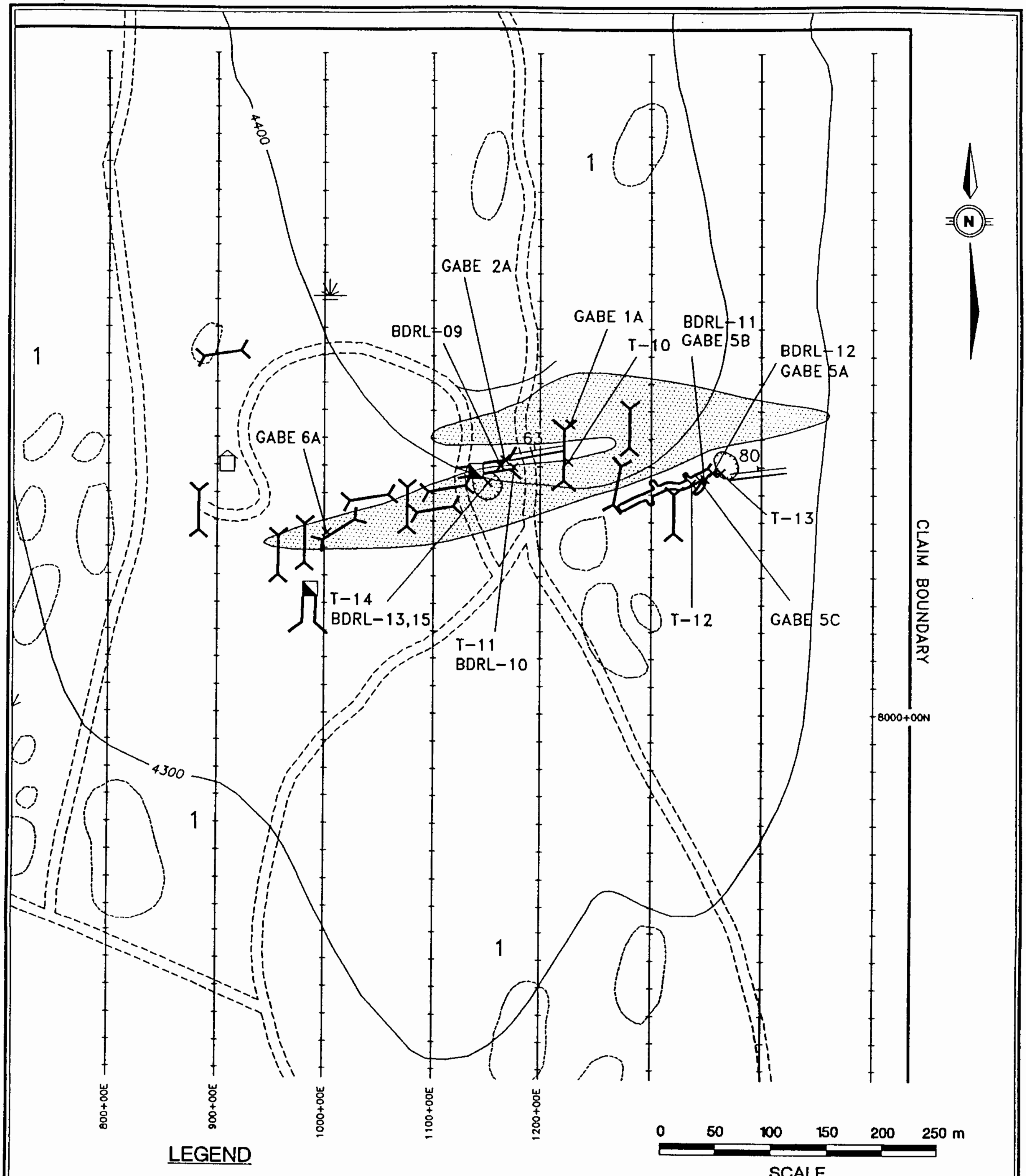

LEGEND

- Adit
- Trench
- Shaft
- × Rock sample
- Silver Soil Geochemical Anomaly Ag > 0.5 ppm
- 63 Vein with dip
- 1 Granodiorite outcrop

Luminai Drafting Ltd. ciqw.dwg

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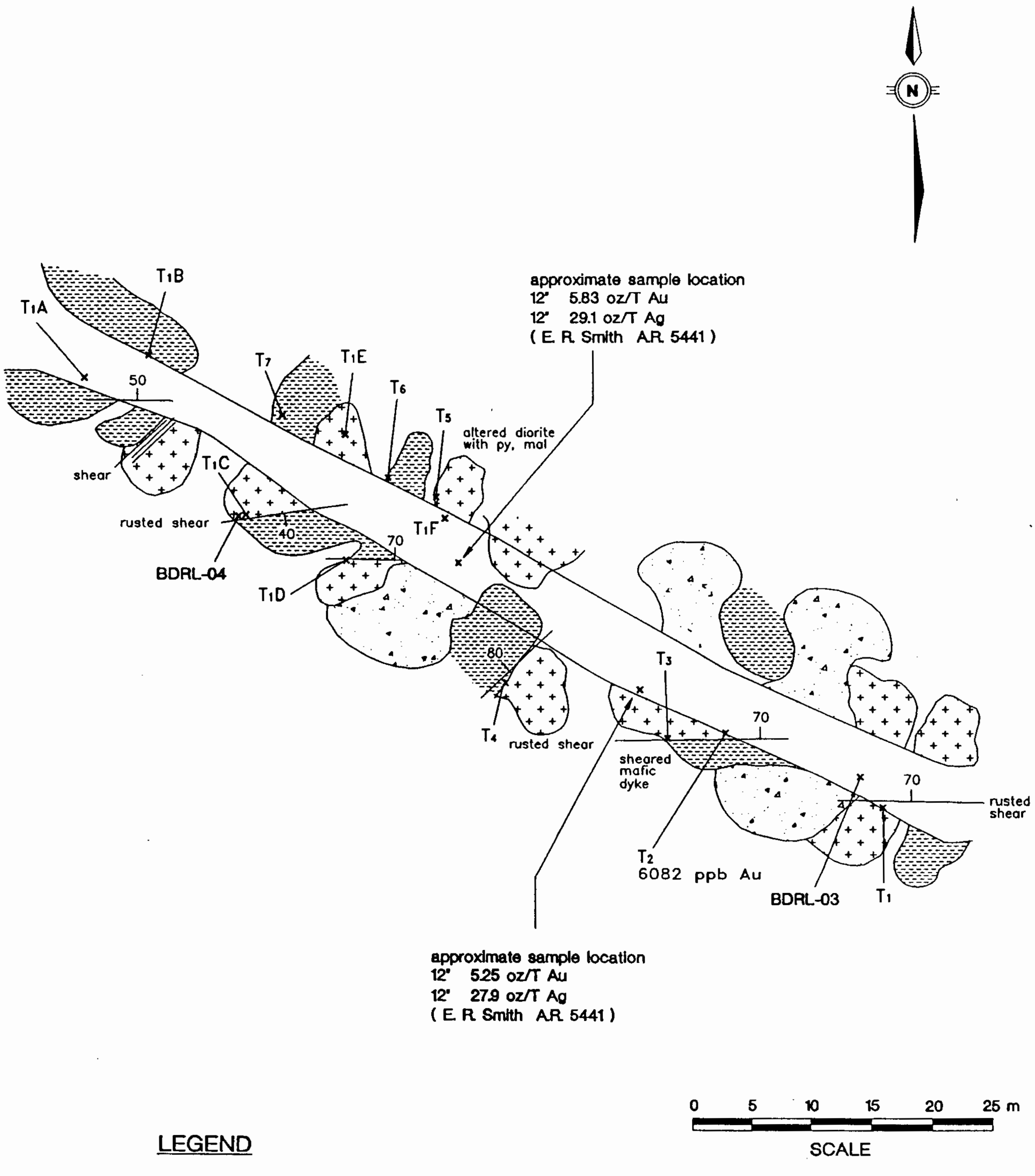
W#1 CLAIM MINE WORKINGS & COMPILATION MAP

December 1995 Figure 9



LEGEND

Granodiorite

Mafic Dyke

Debris pile from blasting

Quartz vein with dip

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DAD E CLAIM
T-1 TRENCH

December 1995 Figure 10

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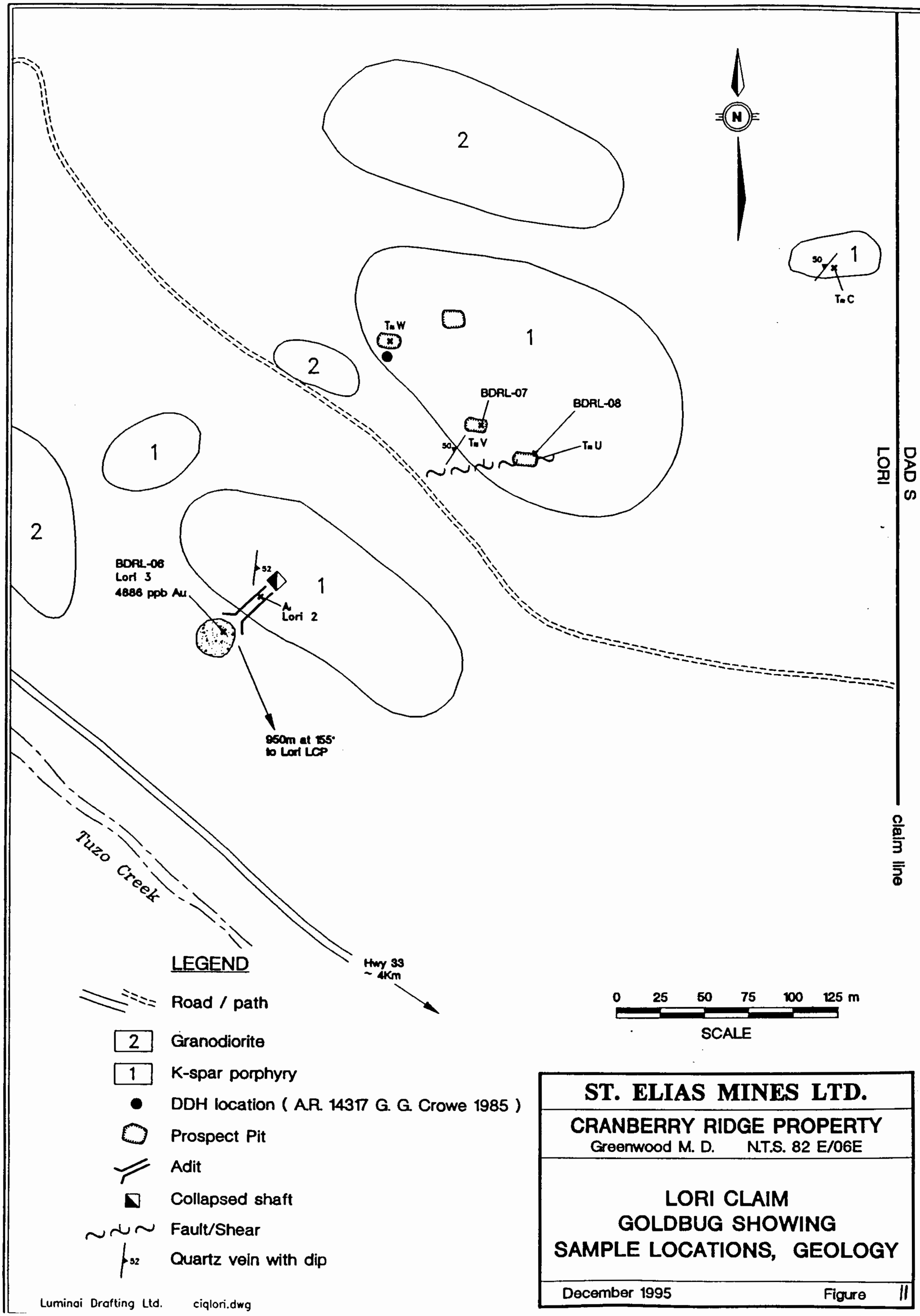

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LORI CLAIM
GOLDBUG SHOWING
SAMPLE LOCATIONS, GEOLOGY

December 1995 Figure 11

LORI, BERRY CLAIMS

The Lori and Berry claims cover several former Crown Grants and includes the Goldbug and Boston showings. At the Goldbug showings above Tuzo Creek (Figure 11), a 22m adit strikes E and exposes a quartz vein at the end of the adit with abundant magnetite, pyrite and galena. The granodiorite wall rock is hornblende porphyritic and weakly altered with some epidote and chlorite. A short distance uphill are a series of test pits. These expose rusty granodiorite, variably fractured with some thin quartz veins and gouge zones. The veins contain pyrite and minor galena, while the surrounding granodiorite has sparsely disseminated pyrite.

On the current Lori claim, 4 short diamond drill holes were completed in 1984 (Crowe, 1985). The deepest of these reached only 16m (52.5'), and some of the holes intersected variably chloritized and silicified horizons within the granodiorite. One assay from chlorite-epidote altered monzonite with disseminated pyrite and magnetite yielded 164 g/t (5.8 oz/T) Ag, 1.5% Pb and 0.5% Zn.

The Boston showing is on the Berry Claim about 5km up the Tuzo Creek Road, approximately 30m northeast off the road. A caved adit was driven on a 2m (7') thick bull quartz vein oriented at 084/60S. The adjacent granodiorite is quite rusty and altered, and seems to carry more sulphides than the vein. A small pit just above the adit exposes the granodiorite, and a much thinned quartz vein. Gold and base metal values were low, up to 15 ppb Au, 11.4 ppm Ag and 2908 ppm Zn.

GEOCHEMICAL SURVEY

A total of 1295 soil samples were collected at 25m station intervals from the three grids. Additional samples were taken along reconnaissance lines on the Lori claim. A layer of volcanic ash a few cm thick was often encountered near the top of the B horizon, and may have had a dampening effect on the geochemical signature of the soils, i.e. leading to lower than normal values. Although soil geochemical values seem low due to the effect of ash, anomalous areas are still apparent. Soil geochemistry plotted for Cu, Zn, Pb, As, and Ag are presented in Figures 12-25. The mean maximum and standard deviations for the soil assay data are presented below:

ELEMENT	MINIMUM	MAXIMUM	MEAN	STD. DEVIATION
Au	2.5 ppb	1971 ppb	9.2 ppb	60.84
Ag	0.1 ppm	33.3 ppm	0.22 ppm	0.958
As	2.5 ppm	117 ppm	10.1 ppm	6.94
Cu	0.5 ppm	486 ppm	22.1 ppm	19.59
Pb	1.0 ppm	2943 ppm	19.7 ppm	83.76
Zn	0.5 ppm	1804 ppm	106.0 ppm	85.43

DAD GRID

The higher copper values are concentrated mainly on the west side of the grid. Elongate E-W anomalies occur over the Dad adit (especially downslope) and 250m north, perhaps indicating parallel structures. An interesting copper high occurs on L1300E, between 1850N and 2000N at the western margin of the grid. This series of high copper values (>80 ppm, to a maximum of 109 ppm) should be ground checked, although the slope is likely talus covered.

The strongest Zn anomalies occur over the Dad adit (269 ppm maximum) and the smaller adit to the south, and also downslope from the Dad adit. There seems to be a slight E-W elongation of two anomalies North of the Dad adit, perhaps indicative of a mineralized structure. The Pb geochemistry is very spotty (62 ppm maximum at Dad adit), although there is an interesting anomaly 200m east and upslope of the smaller adit south of the Dad adit. It is likely that the lead background level is lower on this grid, as the 15 ppm contour (not shown) do show fair agreement with zinc.

Weak arsenic anomalies occur south of the Dad adit, and in the SW corner of the grid. The maximum value is only 20 ppm.

Silver and gold values are weak and very spotty with a maximum of 3.7 ppm and 71 ppb respectively.

GABE/W#1 GRID

Copper values are fairly erratic overall, with a maximum of 118 ppm at the Dollar Mine workings. Anomalies occur northeast of the Dollar Mine at the north end of line 1300E, and at 2700E, 8300N.

Lead and zinc values on this grid are noticeably higher than the others. In addition to the Dollar Mine area, there are three main anomalous areas: the NW corner of the grid (L600E-700E), just NW of the Dollar Mine, and at approximately 7700+50N on lines 700E and 800E. Elevated lead values are in good agreement with zinc, and the east side of the grid (lines 1100E-1400E) is generally >20 ppm Pb. A large Pb anomaly occurs south of the Dollar Mine on line 1200E.

In contrast to Pb, the As values seem higher on the west side of the grid. A significant anomaly on lines 700E and 800E between 8100N and 8300N partly corresponds with elevated Cu.

Although a peak silver value of 33.3 ppm occurs at the Dollar Mine, the general trend of the zone is not well outlined by Ag. This is in contrast to past biogeochemical studies (Morrison, 1990) (Figure 9). Anomalies do exist at the north end of lines 700E-900E, and just south of the Dollar Mine workings on line 100E. Gold soil geochemistry does show elevated values around the Dollar Mine workings (maximum 1971 ppb Au). Further Au soil anomalies occur at lines 600E-800E between 8200N-8400N, lines 700E-800E at 7800N, 1100E-1200E at 7900N, and 1400E at 7600+50N.

Generally, there are two main areas of multi element anomalies. The first is in the vicinity of the Dollar Mine workings, to the south and downslope to the east, probably at least partly due to dispersion from the main zone. The second area is northwest of the Dollar Mine, near the W#1/One Gun claim boundary, upslope from the Dollar Mine. This area merits further investigation.

DAD E GRID

Copper anomalies occur on the east end of lines 2500N-2800N, the west end of lines 1800N-2000N, and just south of the Cabin adits. The other showings on the grid lack strong Cu anomalies, although a maximum of 486 ppm Cu was obtained near the T-1 trench.

Lead and zinc anomalies show a general agreement although Zn is more widespread. The Cabin adits showing and group of 3 adits 500m south of the T-1 trench have good geochemical lead signatures with maxima of 106 ppm and 104 ppm Pb respectively. The anomalies at the T-1 trench are very localized, however. A strong zinc anomaly occurs along the east side of the grid, to a maximum of 509 ppm, particularly between the Cabin adits and T-1 trench. This is likely due to downslope creep and dispersion from showings uphill to the west. Further Zn anomalies are present on the west end of line 3100N, 300m NW of the T-1 trench on line 2800N, and on L1800N.

The silver anomalies occur just downslope from the T-1 trench (to 3.4 ppm) and in the area SE of the three adits 500m to the south of the T-1 trench. The latter anomalies are coincident with Cu.

Some larger arsenic anomalies occur along lines 3000N-3200N, to a maximum of 25 ppm As, and include the Cabin adits. At the east end of lines 2700N and 2800N are anomalies coincident with Cu. In general the anomalous areas are restricted to the north part of the grid.

GEOPHYSICAL SURVEY

The established grids were used to conduct total field magnetics and VLF-EM surveys over the area. The VLF-EM survey was performed with a Geonics Ltd. EM-16 instrument, using Seattle as the transmitting frequency. The uncorrected dip angle data is presented in Figures 41-43. The data was Fraser filtered and dip angle profiles were plotted over the corresponding grids (Figure 47-49). Unfortunately, in the case of the Dad E grid, survey lines were oriented E-W, thus making it difficult to delineate E-W structures in the area. Total field magnetics were measured with a Scintrex ENVI-MAG proton magnetometer. Total field measurements are presented in Figures 38-40. A dedicated base station was established to take continuous readings over the day to correct for diurnal variation. The raw data was processed into plottable contoured form by T. Hasek, P.Eng. Contoured magnetic plots are shown on Figures 44 - 46.

MAGNETOMETER SURVEYS

DAD GRID

The total field magnetic data is presented in Figure 44. The magnetic relief is on the order of 400-500 Nt (gammas). The strong gradient between lines 1400E and 1300E is likely due to technical problems and not considered reflective of geology. In general, the southeastern quadrant of the grid has somewhat higher magnetics than the balance of the area, and relative lows occur on the northeast and northwest corners. A very strong magnetic low occurs at 1500N between 1300E and 1400E. This anomaly is also apparent from the vertical gradient data. It's significance and geologic validity are not known.

GABE-W#1 GRID

The total field magnetic data are presented in Figure 45. The total field data are limited in range, with a relief of 400 Nt (gammas). The trend of the shear - vein zone at the Dollar Mine corresponds roughly to a magnetic high centered at 800+75N and 1200E. A similar anomaly is found approximately 200m to the northwest at 8200+75N and 1000+00E.

DAD E GRID

The total field magnetic data are presented in Figure 46. The Dad E grid data has the highest magnetic range of over 1900 Nt (gammas) and in turn provides the most information. Two magnetic highs are centered at approximately 3300N ,1900E and 2000N, 2150E. These highs seem to be connected by a series of N-S and E-W trending linears. A well defined E-W high trends across the grid from 2200N to 2000N. Lesser E-W anomalies occur on lines 2400N-2500N between 1500E and the east side of the grid, and between 1100E and 1400E on line 1800N. Since the grid lines are also E-W, it is possible that these features may be artificial, although the high at the west side of the grid on line 2100N corresponds well with outcropping mafic dykes, known from past surveys to have a positive magnetic signature. North trending anomalies occur between 1600N and 2400N and 2000E to 2200E; and a second occurs between 2800N and 3400N from 1800E to 1900E. In a general sense, the magnetic high areas correspond quite well to areas of outcrop However, the Eocene Coryell syenite dyke does not appear to be differentiable from the Jurassic Nelson Plutonics.

Magnetic low anomalies are minor, although an interesting north trending anomaly occurs between lines 2600N and 2900N at 1200E.

Generally, the similarities between the various intrusive bodies make geologic interpretations based on magnetics difficult. The best correlation seems to be between relative magnetic highs and areas of outcropping rock, with much of the grid areas being magnetically quiet. Possible linear magnetic highs may be related to mafic dykes on the Dad E grid. At the T-1 trench, mineralization is apparently related to the mafic dyke contacts, therefore these anomalies may be of some importance.

VLF-EM SURVEY

DAD GRID

The Fraser filtered profiles plotted over the Dad grid are shown in Figure 47. A number of northeast and northwest - trending anomalies are apparent. There is no apparent anomaly directly over the Dad adit mineralization, but a fairly strong northwest trending conductor occurs about 100m east of the portal, and this could correspond with alteration and veining observed at the far end of the workings (Figure 8).

GABE - W#1 GRID

The Fraser filtered profiles plotted over the Gabe - W#1 grid are shown in Figure 48. Dominantly northeast - trending anomalies are apparent. These are essentially parallel with the mineralized shear - vein system exposed by the workings of the Dollar Mine. Offsets of the northeast trending features may be due to later faulting.

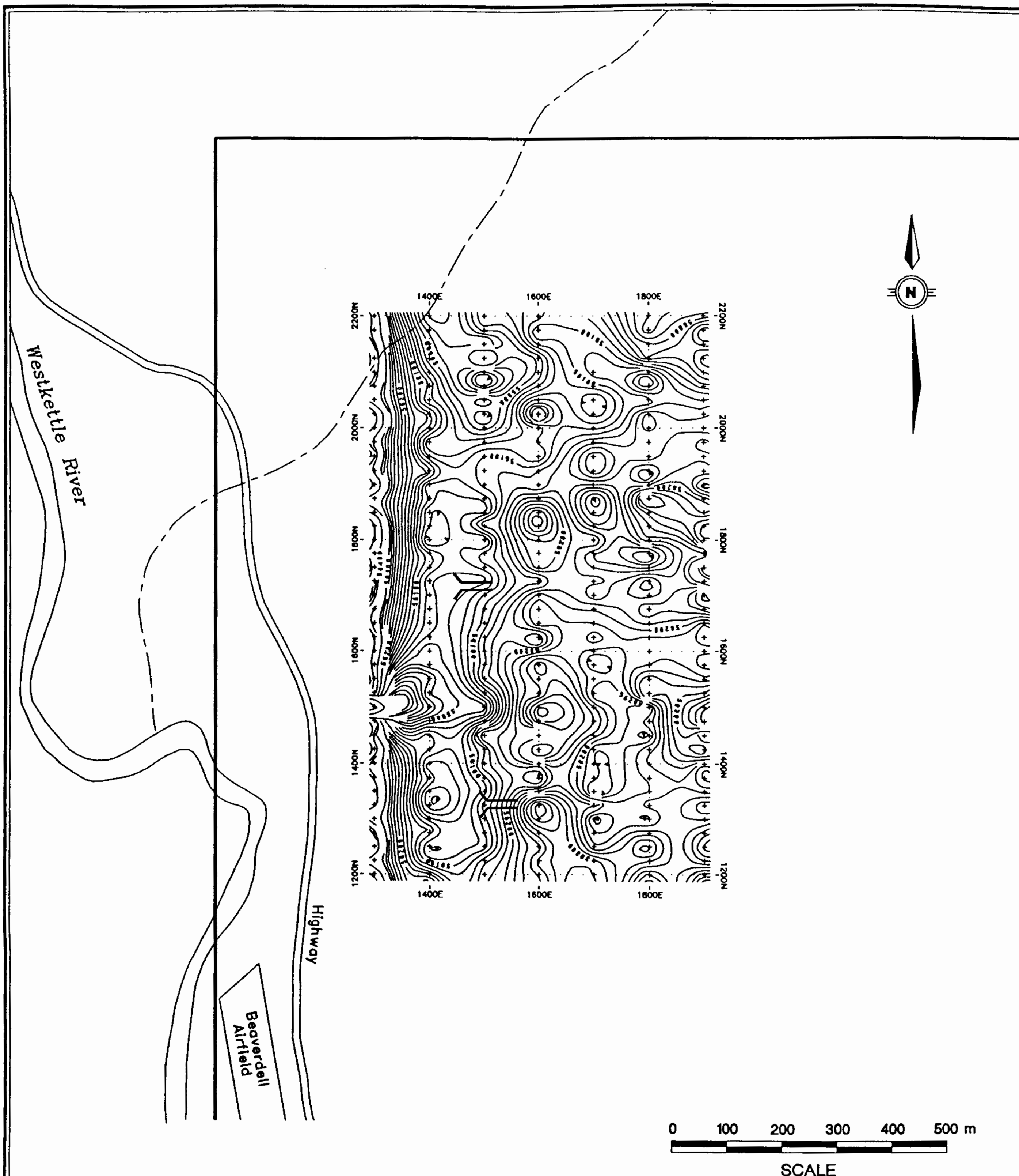
DAD E GRID

The Fraser filtered profiles are presented in Figure 49. There are many small anomalies and several longer ones, oriented generally northeast and northwest. A strong anomaly is not observed over the T-1 trench area, however this may be because the grid lines were oriented parallel to the east-west strike of the mineralized veins, thus making them difficult to delineate. Just south of the T-1 trench is a major northwest - trending structure that coincides with Logan Creek, and likely represents a fault.

RECOMMENDATIONS

In light of the previous work and the results of this work program, the Cranberry Ridge properties seem to have a good potential for hosting precious metal vein deposits. In order to follow up on the results of the current program, a number of recommendations can be made:

1. Cleaning out and mapping - sampling of Dad and W-1 workings, with careful attention paid to structural details.
2. Resample T-1 trench, and other workings that returned good values or have associated geochemical anomalies.
3. Follow up geochemical anomalies not associated with known showings. Cat stripping or trenching will be required. Geochemical anomalies at the edges of gridded areas should be further defined with additional soil sampling.
4. Review past and current VLF-EM survey data, and follow up on most promising anomalies. Local areas may be resurveyed with 50m line spacings to better define possible ore - related structures.
5. Mapping and prospecting should be continued over areas not investigated during the current program.
6. Following expanded VLF-EM surveys, structurally detailed mapping and careful sampling, and follow-up of existing anomalies with trenching or stripping, a series of drill holes may be prioritized. Initially these should be on the order of 250-400 feet long, and further holes may be planned if intial results are favourable.



ST. ELIAS MINES LTD.

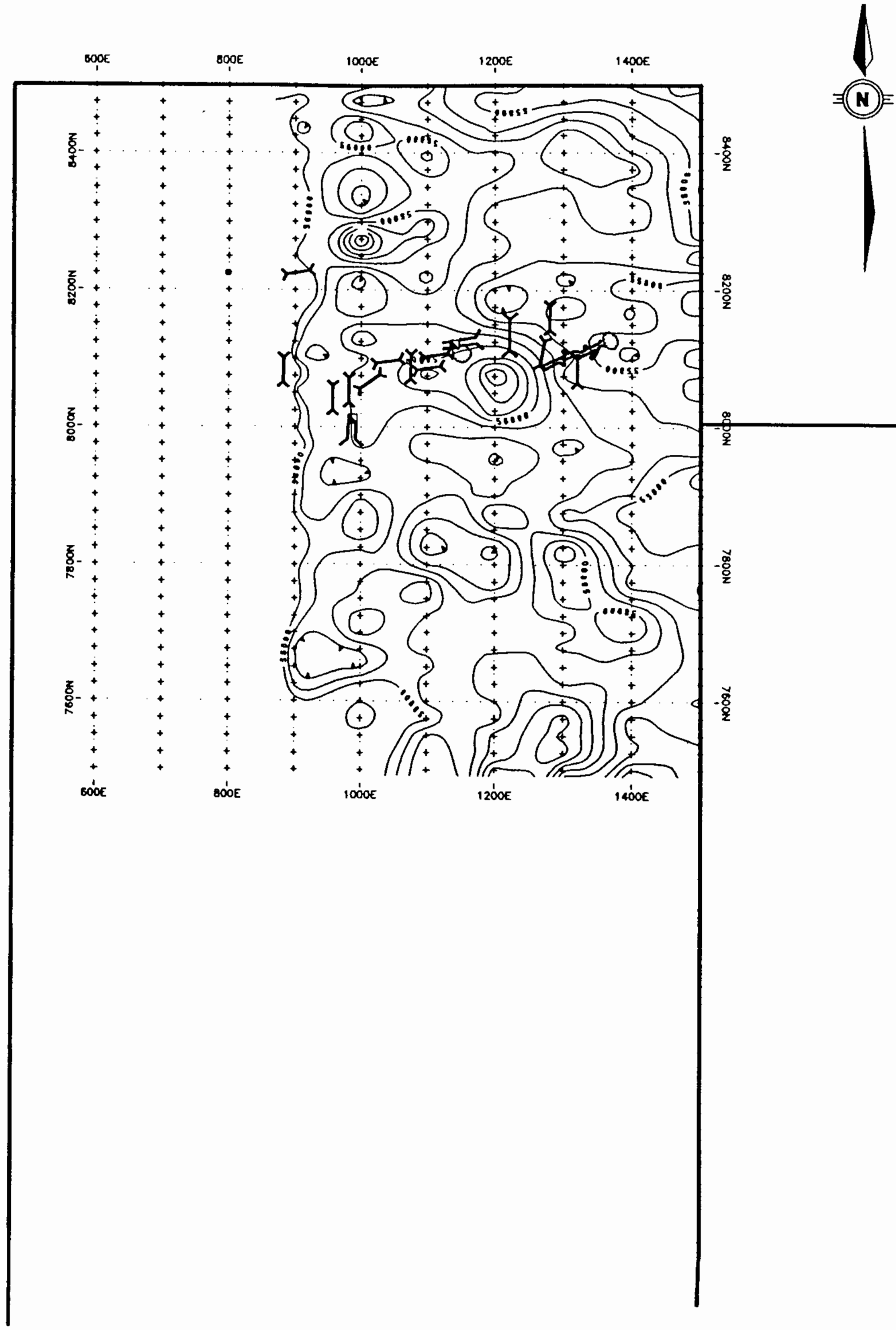
CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

DAD GRID
TOTAL FIELD MAGNETICS

December 1995 Figure 32

SCINTREX ENVIMAP plot by Thomas Hasek, T. Hasek Associates Ltd. Contour Interval: Automatic
Luminai Drafting Ltd. ciq25.dwg



0 100 200 300 400 500 m

SCALE

ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

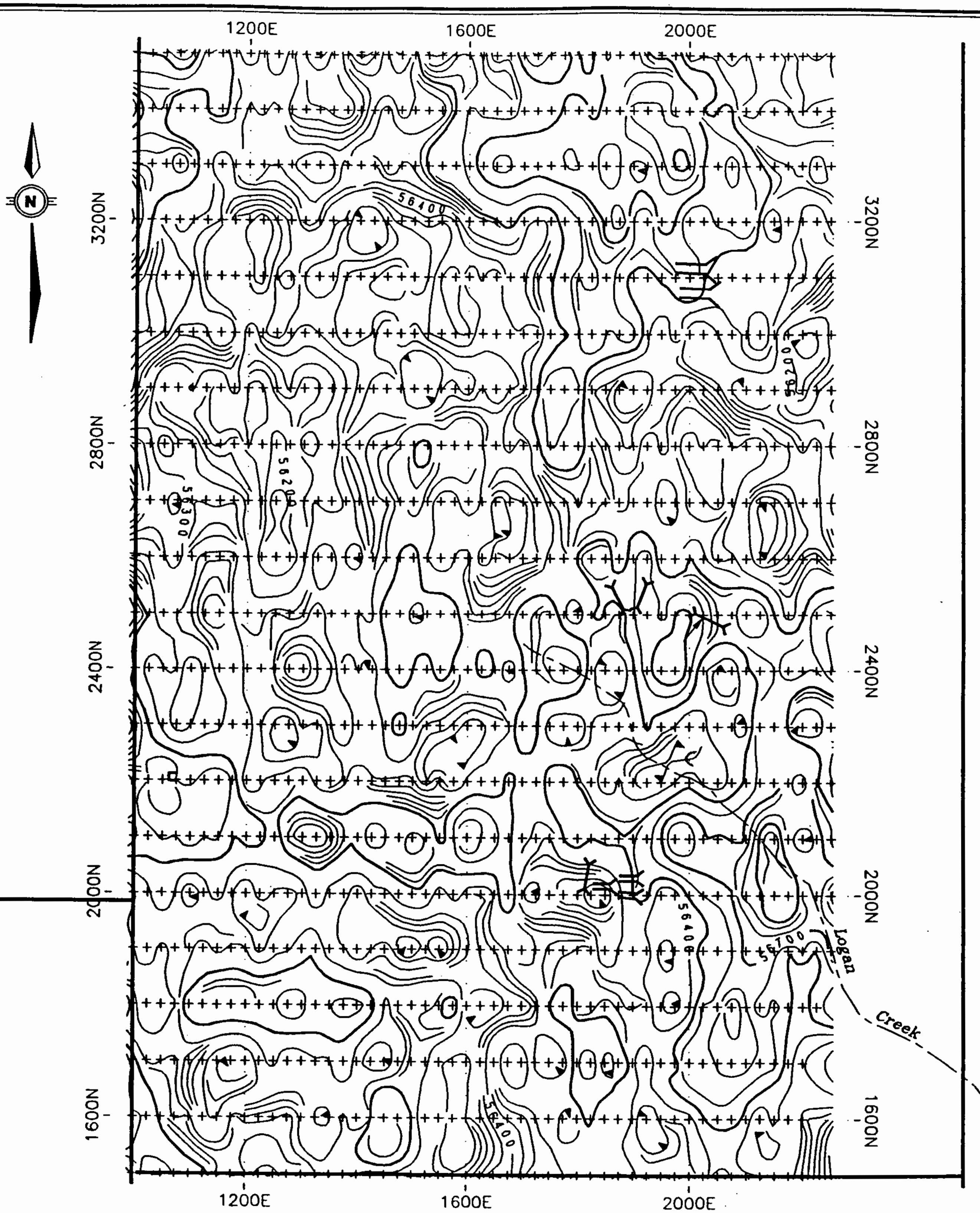
GABE GRID
TOTAL FIELD MAGNETICS

December 1995

Figure 23

SCINTREX ENVIMAP plot by Thomas Hasek, T. Hasek Associates Ltd. Contour Interval: Automatic

Luminai Drafting Ltd. ciq26.dwg



0 100 200 300 400 500 m

SCALE

ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

DAD E GRID

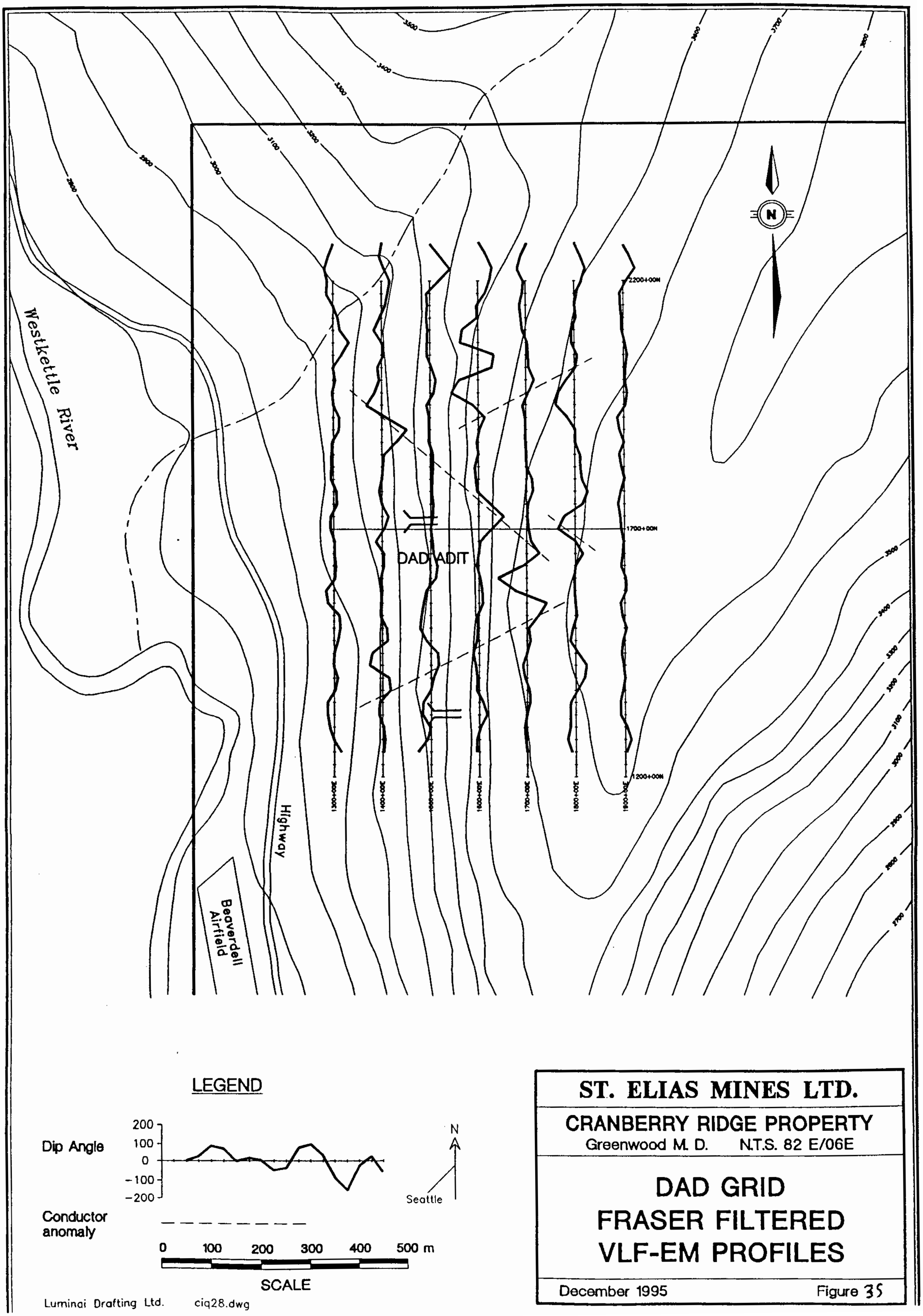
TOTAL FIELD MAGNETICS

December 1995

Figure 24

SCINTREX ENVIMAP plot by Thomas Hasek, T. Hasek Associates Ltd. Contour Interval: Automatic

Luminai Drafting Ltd. ciq27.dwg

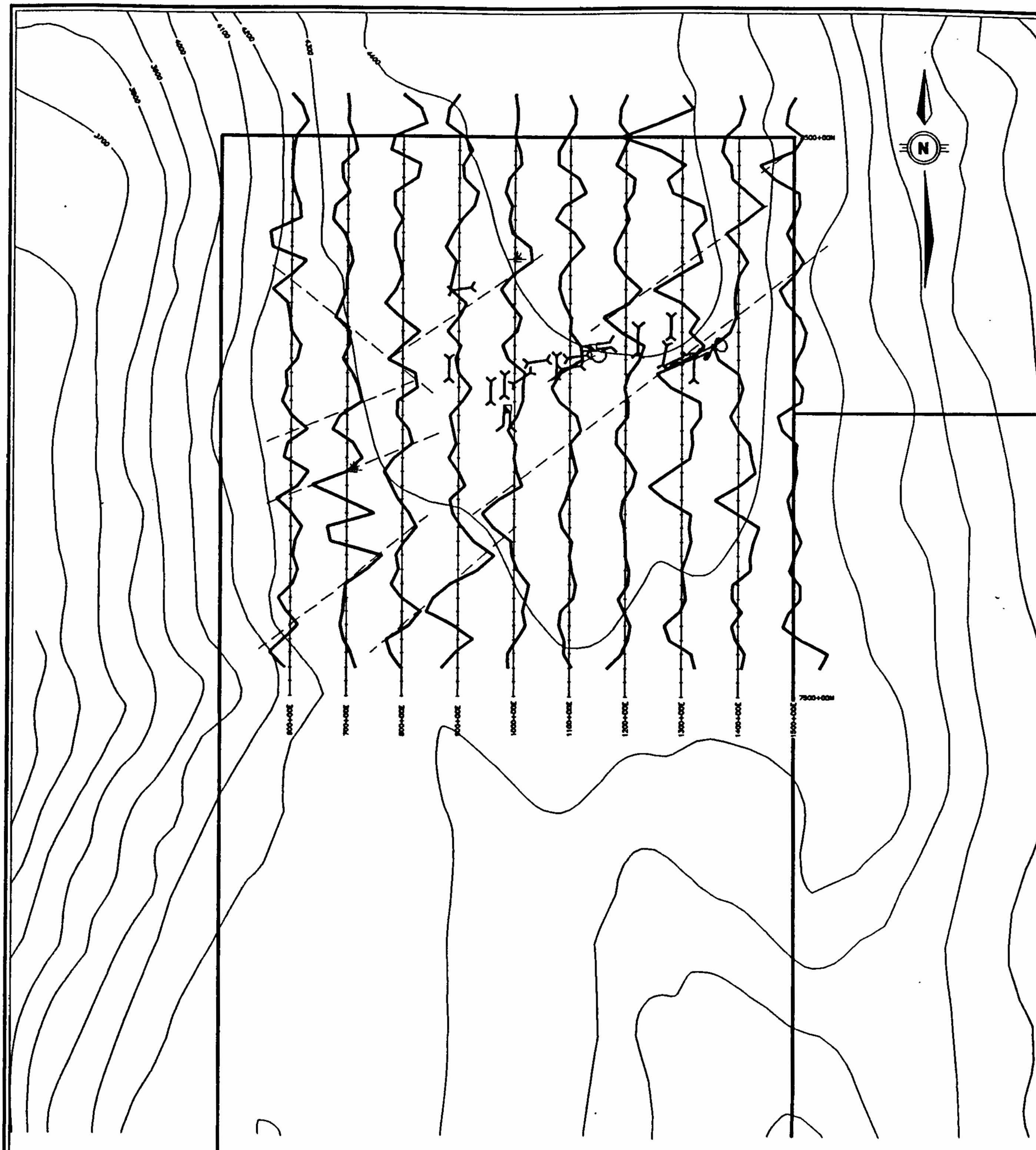


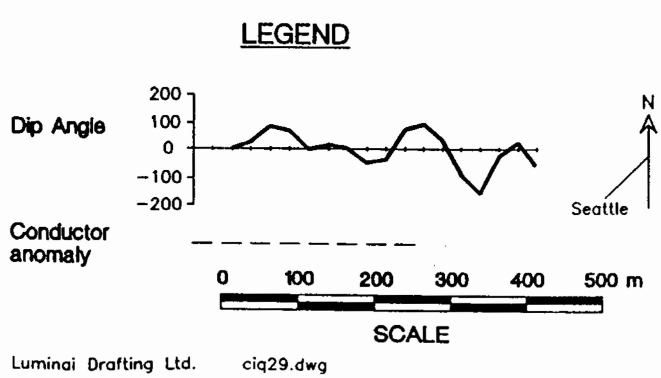
ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY
Greenwood M. D. N.T.S. 82 E/06E

DAD GRID FRASER FILTERED VLF-EM PROFILES

December 1995 Figure 35



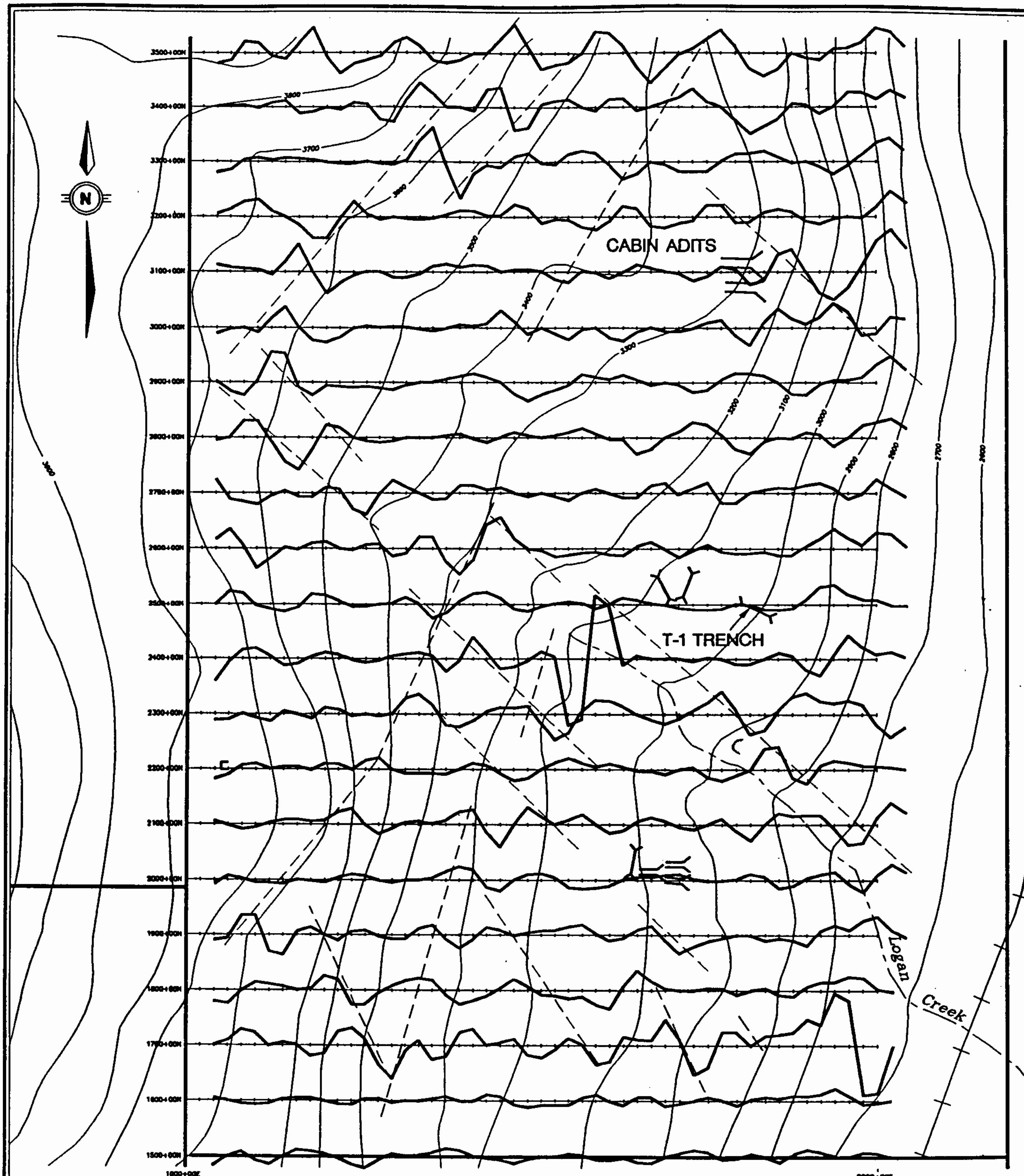


ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY
Greenwood M. D. N.T.S. 82 E/06E

GABE GRID
FRASER FILTERED
VLF-EM PROFILES

December 1995 Figure 36



LEGEND

Dip Angle: 200, 100, 0, −100, −200

Conductor anomaly: — — — — — —

Seattle

SCALE: 0 100 200 300 400 500 m

Luminai Drafting Ltd. ciq30.dwg

ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY
Greenwood M. D. N.T.S. 82 E/06E

DAD E GRID FRASER FILTERED VLF-EM PROFILES

December 1995 Figure 37

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STATEMENT OF QUALIFICATIONS

I, Leonard Gal, of Kelowna, British Columbia hereby certify that:

- I am a Professional Geoscientist registered in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.
- I am a graduate of the University of British Columbia, with a B.Sc. in Geology (1986);
- I am a graduate of the University of Calgary, with a M.Sc. in Geology (Metamorphic Petrology) (1989);
- I have been engaged in geological work more or less continuously since 1986, in British Columbia, the Northwest Territories, Saskatchewan and the United States;
- The information in this report is based on published and unpublished reports on claims now covered by the CRANBERRY RIDGE Property, on the results of a work program conducted on the Property by White Wolf Explorations Ltd. from September to November 1995, and on a personal visit to the property from November 10 to 12, 1995.;
- I have no interest in the CRANBERRY RIDGE Property, or any other property within a 10 kilometer radius, or in the securities of St.Elias Mines Ltd., nor do I expect to receive any

Signed this 31 day of ~~June~~ May LG, 1996.

Leonard Gal

Leonard Gal M.Sc., P.Geo.

CRANBERRY RIDGE PROPERTY
COST of WORK PROGRAM - PHASE I

DESCRIPTION	DATES	RATE	SUB - TOTAL
Leonard Gal, M.Sc, P. Geo.	Nov 9 - Nov 13	4 days @ $375.00	$1,500.00
M.H. Sanguinetti, P.Eng.	Sept 8 - 12	Contract Rate inclusive	1,999.59
John Young, B.Sc. (Geology)	Aug 26 - Nov 15 various dates	45 days @ $275.00	12,375.00
Gerard Gallissant, B.Sc. (Geography)	Aug 26 - Nov 15 various dates	56 days @ $265.00	14,840.00
Alex Smith - field tech	Aug 26 - Nov 15 various dates	42 days @ $200.00	8,400.00
Peter Brampton - field tech	Aug 26- Sept 17	21 days @ $200.00	4,200.00
Crew board (food)		172 man/days @ $52.00 m/d	8,944.00
Camp rental	1 x 12 x 14, 1 x 10 x 12 and 1 x 14 x 16 tents, c/w propane heat-stove, tarps, cots, kitchen equipment, dimension lumber to construct camp, 4kw & 600 watt generators, electrical - hand tools, camp chain saw	2.5 months @ $2,650.00/month	6,625.00
Vehicle rentals (2) 1 ton 4x4 crewcabs	Aug 26 - Nov 15 various dates	60 days @ $135.00	8,100.00
VLF-EM rental	Geonics EM-16	1 month @ $750.00	750.00
Magnetometer & related equipment rental	Scintrex Envi Mag-Gradiometer c/w Base Station - 486 portable computer etc.	3 weeks - @ $725.00 + set up $200.00	2,375.00
ATC rental	Honda 250cc - Big Red	52 days @ $30.00	1,560.00
Survey supplies, fuel & oils (consumable)	Flagging, Topofil, sample bags, pickets etc.		1,520.00
Analytical analysis (Bondar Clegg Inchape) North Vancouver	All samples: Au by FA c/w AA finish 34 element ICP Analysis	1,295 soils samples 94 rocks samples	23,273.62
Drafting & digital base map prep	Lumina Drafting & Norman Wade		4,500.00
Data plot & processing	in house labour (John Young)		1,185.28
Communications	Long Distance phone & facsimile charges		232.51
Freight	Greyhound Bus	samples and supplies	119.00
Engineering	L.P. Gal, M.Sc., P.Geo.	report preparation	3,200.00
Compilation of previous data	B.C. Yukon Chamber of Mines, BC Geological Branch		325.00
Project supervision office overhead			3,976.00
SUBTOTAL			**$110,000.00**
GST	#R137581930	$110,000 @ 7.0%	7,700.00
TOTAL			**$117,700.00**

From the totals in the table above, costs are apportioned between the Dad Group (43 units) and the Cranberry Ridge Group (100 units) in the following manner: Geophysics (magnetometer and VLF surveys) are divided 16% to Dad Group, 84% to Cranberry Ridge Group (because the Dad Grid was 7line km, 16% of total). Geochemical assay costs and freight are divided 22% to Dad Group, 78% to Cranberry Ridge Group, as the 287 soil samples and 20 rock samples from the Dad Group represent 22% of the total. All other categories are divided 30% Dad Group, 70% Cranberry Ridge Group, as the 43 units of the Dad Group are 30% of the 143 unit total. Apportioning the costs on this basis results in expenditures of $30,691.09 on the Dad Group and $79,308.91 on the Cranberry Ridge Group, exclusive of G.S.T.

APPENDIX 1

ROCK SAMPLE DESCRIPTIONS

DAD CLAIM

DAD ADIT (See Figure 21)

Dad-1: Selected grab. Vein material from dump at portal, white and blue ribbon-banded quartz with pyrite, galena, chalcopyrite and sphalerite. (1.779oz/T Au, 4.9%Zn).

Dad-2: 20cm channel. Quartz vein on shear crossing portal with pinch and swell inclusions, pyrite, chalcopyrite, malachite and galena.

Dad-3: 10cm channel. Quartz vein in side drift, sheared, with pyrite, chalcopyrite, galena and sphalerite in gouge.

Dad-4: 10cm channel; Narrow, sheared quartz vein with pyrite, galena, sphalerite and chalcopyrite.

Dad-5: 2.5cm channel. Narrow quartz veinlet with trace amounts of sulphide.

Dad-6: 15 cm channel. Sheared granodiorite with trace pyrite, irregular quartz vein.

Dad-7: 10cm channel. At end of stub, quartz vein of 1-3 cm width in shear, minor pyrite.

Dad-8: 10 cm channel. Quartz vein on back near end of drift with pyrite, limonitic staining (0.326 oz/T Au).

Dad-9: 20cm channel. Quartz vein with 5cm of limonitic and chloritic sheared gouge on margins, strikes parallel to tunnel, pyrite and minor malachite stain (0.530 oz/T Au).

Dad-10: 32cm channel. White quartz vein in tunnel mouth, pinch and swell, with pyrite and malachite.

BDRL-17: 15cm chip. 15-20cm quartz vein, shallow dipping and cut off by opposite dipping shear. From 15-20m into adit, at back (1.193 oz/T Au).

BDRL-18: 12cm chip. Quartz vein with malachite in rusty shear.

BDRL-19: Grab. 8-20cm quartz vein at crosscut. Partly brecciated and broken by small faults (1.807 oz/T Au).

BDRL-20: Grab. Quartz vein material from main dump at portal with galena, pyrite, arsenopyrite ? (0.322 oz/T Au).

DAD MINOR ADIT (400M SOUTH OF MAIN ADIT)

DAD 1: 40cm chip. Quartz vein 35cm at 030/70

UNNAMED DAD PIT (at crest of ridge)

Dad-11: Grab. Sugary and vein quartz in altered gneissic? granodiorite, sheared, with traces of pyrite.

BDRL-23: Grab. Silicified, rusty intrusive with thin vertical quartz veinlet. From 2x3m prospect pit.

DAD - DUCKY CLAIM LINE AREA

BDRL-21: 1m chip. Slightly rusty shear zone with thin quartz lenses in gneissic granodiorite.

BDRL-22: 1m chip. Shear-fracture zone in gneissic granodiorite with 40cm quartz vein, slightly pyritic.

BDRL-24: Grab. Silicified, highly fractured granodiorite with quartz veinlets.

GABE - W#1 CLAIMS

INYO-ASHWORTH (DOLLAR) MINE (See Figure 22)

T-10: Selected grab. Quartz vein rubble in trench mineralized with pyrite, sphalerite, galena, arsenopyrite(?) (8.5% Zn).

T-11: 1m channel. Sheared pyritic fissure vein on back at decline.

T-12: 1m chip. Quartz with limonite, pyrite, galena sphalerite at 23m on S wall of adit.

T-13: selected grab. Quartz vein material on lower dump with pyrite, galena, limonite.

T-14: selected grab. Vuggy quartz with pyrite from dump beside main shaft.

Gabe 1_A: Grab. pyrite, sphalerite in quartz vein from trench.

Gabe 2_A: 2m chip. Limonitic shear at adit portal.

Gabe 5_A: 2m chip. Shear at portal.

Gabe 5_B: 3cm chip. Quartz vein at 240/80, 8m into adit.

Gabe 5_C: 3cm chip. Quartz vein at 240/80, 18m into adit.

BDRL-09: 40cm chip. 4m inside of upper adit, on back, across rusty fracture zone hosting 15cm pyritic quartz vein.

BDRL-10: 2.5m chip. Between two shear - fracture zones exposed at portal of adit. More or less same as T-11 above. Quartz vein thin but some pods of galena adjacent.

BDRL-11: Grab. 1.5-2.5m quartz vein from 5m within lower adit. Pyrite and galena noted.

BDRL-12: 25cm chip. Rusty shear zone at portal of lower adit, with 1.5cm quartz vein.

BDRL-13: Grab. From dump at shaft, banded coarse pyrite and fine galena in quartz.

BDRL-14: Grab. Rusty, silicified and bleached intrusive with thin quartz vein from near collar of small timbered and flooded shaft.

BDRL-15: Grab. From dump at main shaft. Vuggy, rusty quartz vein and bleached, rusty intrusives.

DAD S CLAIM

SOUTHEASTERN (DAD S) ADIT

SA-1: Grab. Quartz vein stringers with pyrite in shear in diorite at lower adit.

SA-2: 70cm chip. Quartz vein within limonitic shear, silicified hanging wall at upper adit.

BDRL-01: Grab. Dump at decline above main shaft. Pyrite, chalcopyrite, sphalerite and trace galena in chlorite - carbonate altered intrusive.

BDRL-02: 1.5m Chip. Across rusty fracture zone with trace galena.

BDRL-25: Grab. 40m into main adit, north wall. Chloritic altered, rusty coated intrusive with abundant pyrite.

BDRL-26: 10cm chip. 13m into adit, south wall. Narrow rusty fault ? zone with quartz, chlorite and carbonate alteration, pyrite cubes.

BDRL-27: 20cm chip. Rusty fracture zone on the south side of the decline portal.

BDRL-28: Grab. Slightly chlorite altered , pyritic intrusive rock adjacent to BDRL-27.

$TR1_J$: 5cm chip. Quartz vein at 266/60S.

$TR1_K$: 50cm chip. Silicified quartz material with pyrite, galena at 220/84S.

$TR1_L$: Grab. Quartz vein material from pit, no visible sulphides.

$TR1_M$: Grab. Quartz - carbonate vein at 040/66.

DAD E CLAIM

T-1 TRENCH (See Figure 23)

T-1: Grab. Quartz vein material at 6m station, pyritic.

T-2: 40cm chip. Sheared limonitic quartz vein at 17m in silicified diorite.

T-3: 1m chip. Intersection of fractures with quartz vein, andesitic dykes and diorite with limonite at 25m.

T-4: 15cm chip. Contact of dyke and diorite at 32m, fractured with malachite, azurite on fracture faces and quartz veinlets in pyritic shear along contact. Andesitic dyke is pyritic.

T-5: 1m grab. Copper stained granodiorite with very minor quartz veins at 39m. Local chalcopyrite in quartz veining and quartz stockwork.

T-6: 0.5m grab. quartz stockwork in andesite, pyritic, pinch and swell quartz stringers with pyrite at 47m.

T-7: 15cm grab. Quartz stringers with pyritic margins in mixed volcanic at 65m, sheared.

$T1_A$: Grab. 1cm quartz vein at 280/50 with pyrite.

$T1_B$: Grab. Mafic dyke with pyrite.

$T1_C$: Grab. Quartz vein 340/70 with pyrite.

$T1_D$: Grab. 3cm quartz vein at 280/70.

$T1_E$: Grab. Altered granodiorite with malachite, azurite.

$T1_F$: Grab. Altered granodiorite with pyrite.

BDRL-03: Grab. 5m east of sample T-2 above. Rusty, bleached , altered intrusive rubble.

BDRL-04: 40cm chip. Rusty quartz vein with pyrite.

T-2 TRENCH

T-8: 20cm chip. Quartz vein in varying from 5 cm to 30 cm wide in pyritic, malachite stained shear in granodiorite at 16m.

T-9: 30cm chip. Silicified fracture zone at 32m end of trench, contact of andesite dyke and granodiorite, altered kaolinitic and quartz stockwork with pyrite and malachite (3.6% Zn).

$T2_{A}$,: Grab. 6cm quartz vein at 230/60. Oxidized with pyrite.

$T2_{B}$: Grab. 6cm quartz vein at 230/60. Oxidized with pyrite.

$T2_{C}$: Grab. Bleached granodiorite with pyrite.

BDRL-05: 15cm chip. Rusty fractured granodiorite with thin quartz stringers. pyrite, malachite, chalcopyrite noted.

T-3 TRENCH

$T3_{A}$: Grab. Altered granodiorite with pyrite.

CABIN ADITS

$TR1_{I}$: Grab. From dump of northernmost adit. Pyrite rich quartz vein material.

LORI CLAIM

GOLDBUG SHOWING ADIT (See Figure 24)

Lori-2: 13cm chip. Narrow veinlet at end of short adit with local pods of massive pyrite to 5cm.

Lori-3: Selected grab. Quartz vein material with pyrite and epidote from dump, vuggy.

BDRL-06: Grab. Quartz vein material from dump, pyritic.

TEST PITS

BDRL-07: Grab. 15cm rusty granodiorite hosting quartz stringers

BDRL-08: Grab. Representative sample from rusty granodiorite with some pyritic quartz vein.

$TR1_{U}$: Grab. Quartz vein with pyrite.

$TR1_{V}$: Grab. 3cm quartz vein at 210/50

$TR1_{W}$: Grab. Silicified diorite with pyrite.

BERRY CLAIM

BOSTON SHOWING

BDRL-29: 2.5m chip. Rusty bull quartz vein.

BDRL-30: 2m chip. rusty, chloritized granodiorite with quartz stringers; chlorite - carbonate - epidote - hematite alteration.

BDRL-31: 1.2m chip. Rusty altered granodiorite with quartz veinlets in test pit above collapsed adit.

$TR1_{S}$: Grab. Altered granodiorite with pyrite.

$TR1_{T}$: 1.5cm chip. Quartz vein in granodiorite at 084/60S.

REMAINDER OF PROPERTY

$TR1_A$:	Grab. Mafic dyke with pyrite.
$TR1_B$:	Grab. Altered granodiorite with pyrite.
$TR1_C$:	Grab. 1.5cm quartz vein at 230/50 in altered granodiorite.
$TR1_D$:	Grab. Quartz vein float from test pit.
$TR1_E$:	Grab. Altered granodiorite with pyrite, quartz stringers.
$TR1_G$:	10cm chip. Quartz vein with pyrite at 248/50.
$TR1_H$:	25cm chip. Quartz vein at 250/43N.
$TR1_N$:	Grab. Quartz vein float from high-grade dump at pit.
$TR1_O$:	15cm chip. Quartz vein 164/54 at adit.

APPENDIX II

Geochemical Lab Report
Rock Samples

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01098.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 26-SEP-95

SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Ti PCT	Zr PPM
95-DAD-M-02		<10	<.01	<1
95-DAD-M-03		<10	<.01	<1
95-DAD-M-04		<10	<.01	<1
95-DAD-S-M-01		<10	<.01	<1

Bondar Clegg
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Geochemical Lab Report

IENT: WHITE WOLF EXPLORATION
PORT: V95-01098.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 26-SEP-95 PAGE 3A

MPLE MBER	ELEMENT UNITS	Au30 PPB	Au OPT	Ag PPM	AgOL PPM	Cu PPM	Pb PPM	Zn PPM	ZnOL PCT	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
-DAD-M-02		>10000	1.381	42.6		4071	>10000	>20000	3.9	7	4	35	594.3	13	248	<5
-DAD-M-03		2302		2.3		127	551	647		7	7	5	11.0	<5	<5	<5
-DAD-M-04		>10000	1.539	14.9		508	645	4958		6	4	32	46.0	6	56	<5
-DAD-S-M-01		372		>50.0	90	3383	3641	>20000	11.4	13	3	21	302.5	96	17	<5

MPLE MBER	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM
-DAD-M-02	7.99	221	<10	13	98	<1	<20	<20	<1	0.26	0.06	0.69	<.01	0.09	25	2	<2	2	<1	<5
-DAD-M-03	0.91	489	<10	22	159	5	<20	<20	3	0.39	0.22	2.43	<.01	0.12	50	5	<2	5	<1	<5
-DAD-M-04	5.20	681	<10	24	124	<1	<20	<20	<1	0.48	0.19	1.47	<.01	0.19	33	3	<2	4	<1	<5
-DAD-S-M-01	5.11	4510	<10	6	35	13	<20	405	4	0.89	0.83	4.43	<.01	0.15	309	7	<2	11	<1	<5

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

LIENT: WHITE WOLF EXPLORATION
EPORT: V95-01098.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 26-SEP-95

AMPLE UMBER	ELEMENT UNITS	Ta PPM	Ti PCT	Zr PPM
RL-18		<10	0.11	7
RL-19		<10	0.10	4
RL-20		<10	0.11	4
RL-21		<10	<.01	<1
RL-22		<10	0.02	3
RL-24		<10	0.11	<1
RL-25		<10	0.20	3
RL-26		<10	0.02	<1
RL-27		<10	0.18	3
RL-28		<10	0.13	2
RL-29		<10	0.06	<1
RL-30		<10	0.02	4
RL-31		<10	0.06	6
RL-32		<10	0.07	1
RL-33		<10	0.13	2
RL-34		<10	0.04	4
RL-35		<10	0.24	3
RL-36		<10	0.09	1
RL-37		<10	0.20	3
RL-38		<10	0.15	6
RL-39		<10	0.01	2
RL-40		<10	0.13	3
RL-41		<10	0.10	1
RL-42		<10	0.17	4
-DAD-E-G-01		<10	<.01	<1
-DAD-E-M-01		<10	<.01	<1
-DAD-G-01		<10	<.01	<1
-DAD-G-02		<10	<.01	<1
-DAD-G-03		<10	<.01	<1
-DAD-M-01		<10	<.01	<1

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01098.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 26-SEP-95

SAMPLE NUMBER / ELEMENT UNITS	Au30 PPB	Au OPT	Ag PPM	AgOL PPM	Cu PPM	Pb PPM	Zn PPM	ZnOL PCT	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM
TORL-18	1796		>50.0	62	1253	<2	265		17	7	23	0.9	16	<5	<5	>10.00	452	<10	2	63	51	<20	<20	<1	1.11	0.12	1.13	<.01	0.02	86	5	<2	3	2	<5
TORL-19	63		0.2		72	4	56		3	9	8	<0.2	<5	<5	<5	2.44	1231	<10	27	24	37	<20	<20	5	2.33	0.76	8.24	0.06	0.10	144	4	<2	17	<1	<5
TORL-20	141		0.6		149	6	66		4	17	14	<0.2	<5	<5	<5	4.35	877	<10	46	46	84	<20	<20	6	3.90	0.98	3.60	0.05	0.06	143	9	4	18	<1	9
TORL-21	7		2.1		1143	<2	104		7	17	80	0.8	9	<5	<5	9.35	1872	<10	9	19	<1	<20	<20	4	0.13	0.50	7.35	<.01	<.01	49	3	<2	5	<1	<5
TORL-22	12		2.1		1001	<2	46		11	12	75	1.0	13	<5	<5	>10.00	1052	<10	<1	23	<1	<20	<20	23	0.52	0.02	4.38	<.01	<.01	3	5	<2	<1	1	<5
TORL-24	1016		1.3		74	5	94		8	9	14	1.2	<5	6048	10	3.93	524	<10	64	43	43	<20	<20	2	1.70	1.33	0.37	0.08	0.92	28	5	<2	20	<1	8
TORL-25	12		0.3		106	2	55		5	20	16	<0.2	<5	8	<5	3.03	256	<10	101	86	53	<20	<20	5	1.41	1.15	1.10	0.15	0.37	42	8	<2	17	<1	6
TORL-26	6		<0.2		26	16	30		3	7	7	<0.2	<5	20	<5	0.97	197	<10	6	43	16	<20	<20	12	5.04	0.16	6.91	<.01	0.02	41	3	9	3	<1	<5
TORL-27	7		0.3		125	2	55		3	14	16	<0.2	<5	<5	<5	2.59	238	<10	59	73	46	<20	<20	5	1.21	0.88	0.97	0.11	0.25	35	7	<2	11	<1	6
TORL-28	<5		<0.2		110	3	48		4	43	30	<0.2	<5	<5	<5	2.86	358	<10	98	36	69	<20	<20	1	2.20	1.40	1.69	0.19	0.31	62	2	<2	18	<1	<5
TORL-29	<5		0.7		327	<2	54		11	18	106	<0.2	9	<5	<5	7.65	513	<10	32	165	170	<20	<20	13	1.44	1.19	2.31	0.10	0.30	33	24	<2	8	<1	7
TORL-30	<5		0.4		30	<2	36		10	7	13	1.0	7	<5	<5	8.95	2483	<10	7	52	11	<20	27	4	1.01	0.03	8.88	<.01	<.01	3	7	<2	<1	<1	<5
TORL-31	<5		1.4		943	<2	40		12	6	19	1.2	6	<5	<5	5.47	619	<10	5	30	7	<20	<20	8	0.67	0.04	9.45	0.04	<.01	58	5	<2	<1	<1	<5
TORL-32	148		3.8		478	<2	971		15	14	36	10.8	15	47	<5	>10.00	103	<10	6	31	<1	<20	80	28	1.46	0.07	0.81	0.12	0.05	96	6	<2	5	1	<5
TORL-33	37		2.3		1143	<2	35		10	9	51	0.5	12	<5	<5	>10.00	182	<10	20	17	27	<20	31	17	3.46	0.42	1.68	0.33	0.10	151	5	<2	8	2	<5
ORL-34	10		<0.2		65	3	42		3	2	5	0.5	<5	8	<5	1.44	725	<10	2	46	22	<20	<20	5	1.11	0.03	>10.00	<.01	<.01	74	3	<2	<1	<1	<5
ORL-35	<5		0.5		38	<2	18		3	<1	4	<0.2	<5	<5	<5	3.11	219	<10	45	30	67	<20	<20	3	0.82	0.86	0.82	0.12	0.10	78	6	<2	8	<1	<5
ORL-36	109		0.4		65	7	31		4	3	12	<0.2	<5	1900	<5	2.64	215	<10	37	46	30	<20	<20	2	2.00	0.40	1.87	0.25	0.10	75	5	2	11	<1	<5
ORL-37	9		0.4		177	5	31		5	23	12	0.3	<5	27	<5	3.04	176	<10	60	84	49	<20	<20	5	2.26	0.97	1.81	0.21	0.44	112	8	4	13	<1	6
ORL-38	15		0.5		185	3	20		6	19	11	0.3	<5	52	<5	2.15	133	<10	14	76	21	<20	<20	8	1.50	0.08	2.04	0.14	0.03	62	8	2	3	<1	<5
ORL-39	<5		0.7		245	<2	16		8	4	12	0.3	<5	<5	<5	3.29	527	<10	6	8	2	<20	<20	4	0.21	0.02	>10.00	<.01	0.01	318	3	<2	<1	<1	<5
ORL-40	9		0.3		32	4	17		4	9	18	<0.2	<5	<5	<5	2.56	123	<10	20	48	24	<20	<20	6	1.09	0.31	1.39	0.17	0.06	84	6	<2	15	<1	<5
ORL-41	178		3.4		699	<2	64		10	13	31	1.0	12	<5	<5	>10.00	147	<10	19	40	4	<20	<20	12	2.64	0.19	1.42	0.19	0.10	192	6	<2	8	2	<5
ORL-42	24		0.8		125	<2	737		7	12	11	10.2	<5	<5	<5	4.19	209	<10	48	71	29	<20	<20	4	1.13	0.64	0.93	0.15	0.26	72	10	<2	8	<1	<5
5-DAD-E-G-01	>10000	0.553	>50.0	66	15575	11	71		4	12	21	3.7	<5	<5	<5	3.86	960	11	33	88	13	<20	<20	4	0.98	0.67	1.80	0.02	0.27	58	7	<2	13	<1	<5
5-DAD-E-M-01	>10000	0.460	31.3		1144	3	44		12	8	27	0.8	19	<5	<5	5.62	629	<10	13	123	8	<20	<20	<1	0.70	0.50	1.27	<.01	0.24	54	3	<2	10	<1	<5
5-DAD-G-01	>10000	1.219	46.5		5311	7933	>20000	5.2	7	4	44	499.7	18	338	<5	9.92	299	<10	9	94	<1	<20	57	<1	0.18	0.08	0.55	<.01	0.05	15	2	<2	2	1	<5
5-DAD-G-02	>10000	0.679	40.8		6890	>10000	14092		8	7	28	382.7	12	175	<5	6.79	411	<10	14	119	<1	<20	<20	<1	0.34	0.17	1.33	<.01	0.10	30	2	<2	4	<1	<5
5-DAD-G-03	2400		3.2		399	414	1881		14	4	8	14.7	<5	5	<5	1.19	534	<10	43	141	7	<20	<20	5	0.58	0.28	1.35	<.01	0.23	23	5	<2	8	<1	<5
5-DAD-M-01	>10000	0.448	13.1		706	481	2932		19	6	18	26.0	9	339	<5	6.12	308	<10	27	130	1	<20	<20	<1	0.51	0.16	0.18	<.01	0.24	6	3	<2	3	<1	<5

Bondar Clegg
Inchcape Testing Services

Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01202.0 (COMPLETE)

PROJECT: DAD PROJ
DATE PRINTED: 11-OCT-95 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au OPT	Ag PPM	AgOL PPM	Cu PPM	Pb PPM	Zn PPM	ZnOL PCT	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
Y-0101		>10000	0.326	4.7		253	194	579		8	2	9	10.7	<5	19	<5
Y-0102		>10000	0.530	>50.0	56	3231	>10000	13503		7	1	25	303.3	7	238	<5
Y-0103		6589		12.5		1732	3445	12308		12	8	12	128.1	<5	59	<5
Y-0104		16		0.4		87	27	93		6	4	6	0.6	<5	5	<5
63276		11		<0.2		15	61	87		2	2	11	<0.2	<5	8	<5
63277		35		10.2		300	>10000	2008		19	4	14	4.2	15	39	<5
63278		10		1.3		70	542	198		15	2	19	0.4	10	<5	<5
63279		4886		12.3		350	133	64		64	<1	7	<0.2	18	43	<5
63280		56		0.5		164	69	23		9	7	16	0.2	<5	<5	<5
63281		6082		22.2		216	20	34		43	2	12	<0.2	6	<5	<5
63282		3344		10.6		39	17	86		8	4	17	<0.2	<5	<5	<5
63283		872		2.6		146	14	166		16	14	38	<0.2	8	<5	<5
63284		138		2.9		18974	360	175		9	5	17	4.3	<5	<5	<5
63285		41		<0.2		83	10	43		2	1	6	<0.2	<5	<5	<5
63286		86		0.5		49	7	57		4	5	13	<0.2	<5	<5	<5
63287		1694		33.3		1503	187	6592		39	2	13	82.5	40	<5	<5
63288		920		9.1		5647	52	>20000	3.6	12	1	18	463.4	<5	<5	<5
63289		5112		>50.0	82	1593	>10000	>20000	8.5	11	7	17	1114.5	22	253	<5
63290		636		>50.0	63	215	>10000	2148		18	1	7	23.6	6	137	<5
63291		5239		>50.0	98	257	8070	821		13	1	10	8.1	27	559	6
63292		2300		29.3		462	>10000	9737		7	5	9	142.7	<5	116	<5
63293		1851		24.1		174	2044	7402		15	4	9	93.4	<5	173	<5
63294		>10000	1.779	>50.0	66	13333	>10000	>20000	4.9	5	5	45	533.1	8	282	<5
63295		1990		6.5		240	3723	945		16	7	4	10.1	<5	49	<5
63296		6676		13.7		2162	9889	13302		8	4	25	222.9	10	67	<5
63297		7638		7.5		490	2170	2095		6	<1	13	60.7	<5	11	<5
63298		25		1.4		16	42	95		9	8	15	0.9	5	<5	<5
63299		<5		0.3		38	88	164		8	4	11	1.2	<5	<5	<5
63300		24		<0.2		23	26	101		2	1	9	0.4	<5	6	<5

SAMPLE NUMBER	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM
Y-0101	1.49	499	<10	40	132	6	<20	<20	10	0.60	0.36	1.95	<.01	0.21	43	5	<2	7	<1	<5
Y-0102	6.92	349	<10	12	95	3	<20	<20	21	0.60	0.24	0.98	0.01	0.25	29	5	<2	6	<1	<5
Y-0103	2.05	332	<10	17	262	2	<20	<20	6	0.23	0.08	0.41	<.01	0.08	10	1	<2	3	<1	<5
Y-0104	1.81	279	<10	30	81	40	<20	<20	10	0.94	0.41	0.99	0.08	0.11	58	6	<2	6	<1	<5
63276	2.61	831	<10	188	65	33	<20	<20	16	1.53	1.15	3.53	0.03	0.41	185	8	<2	20	<1	<5
63277	5.35	1673	<10	132	86	16	<20	<20	20	1.13	0.54	0.16	0.02	0.34	27	6	<2	12	<1	<5
63278	>10.00	1454	12	17	87	26	<20	24	40	1.45	0.78	2.46	0.09	0.30	237	3	<2	12	2	<5
63279	6.20	212	<10	33	181	2	<20	<20	15	0.34	0.02	0.10	0.01	0.17	19	<1	<2	<1	2	<5
63280	2.08	146	<10	172	193	5	<20	<20	6	0.33	0.06	0.21	<.01	0.16	22	2	<2	3	<1	<5
63281	3.14	426	14	119	119	13	<20	<20	11	0.72	0.33	0.66	0.01	0.34	41	3	<2	7	<1	<5
63282	3.30	1115	<10	118	47	31	<20	<20	16	1.61	1.24	2.99	0.01	0.40	115	8	<2	29	<1	<5
63283	7.44	1451	<10	18	69	71	<20	<20	30	2.70	2.16	2.21	0.01	0.41	57	10	<2	46	1	6
63284	2.75	1094	<10	311	108	27	<20	<20	18	1.63	1.09	1.28	0.02	0.37	62	9	<2	23	<1	<5
63285	1.60	923	<10	158	93	12	<20	<20	13	1.09	0.71	3.45	0.01	0.39	114	6	<2	15	<1	<5
63286	2.22	1237	<10	209	75	24	<20	<20	17	1.30	0.98	4.15	0.01	0.33	122	8	<2	20	<1	<5
63287	8.17	267	<10	140	122	17	<20	<20	23	0.80	0.36	0.14	0.02	0.25	18	4	<2	6	1	<5
63288	2.57	707	<10	19	79	10	<20	66	14	0.89	0.37	1.79	<.01	0.24	38	7	<2	8	<1	<5
63289	6.96	338	<10	6	237	<1	<20	532	17	0.10	0.02	0.03	<.01	0.06	3	<1	<2	<1	<1	<5
63290	3.79	815	<10	29	135	5	<20	<20	16	0.53	0.07	0.11	0.01	0.33	6	4	<2	3	<1	<5
63291	>10.00	23	15	43	119	<1	<20	<20	36	0.19	<.01	0.02	0.01	0.27	4	<1	<2	<1	2	<5
63292	3.44	2212	<10	21	150	8	<20	<20	13	0.68	0.42	1.53	0.01	0.25	50	4	<2	8	<1	<5
63293	6.14	66	<10	7	218	<1	<20	<20	14	0.07	<.01	0.04	<.01	0.06	3	<1	<2	<1	1	<5
63294	8.04	268	<10	8	147	<1	<20	132	22	0.17	0.07	0.78	<.01	0.06	17	1	<2	2	<1	<5
63295	1.70	244	<10	23	243	4	<20	<20	5	0.21	0.05	0.20	<.01	0.11	6	1	<2	1	<1	<5
63296	3.16	751	<10	26	111	6	<20	<20	11	0.65	0.34	1.92	0.01	0.27	45	4	<2	5	<1	<5
63297	1.97	576	<10	55	101	9	<20	<20	10	0.75	0.53	3.00	<.01	0.27	80	7	<2	8	<1	<5
63298	1.60	534	<10	81	196	12	<20	<20	8	0.86	0.33	2.92	0.02	0.26	68	3	<2	5	<1	<5
63299	2.28	704	<10	64	132	36	<20	<20	15	1.43	1.08	1.83	0.05	0.21	58	7	<2	17	<1	<5
63300	1.83	797	<10	31	76	29	<20	<20	15	1.26	0.91	5.85	0.02	0.16	137	9	<2	16	<1	<5

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01202.0 (COMPLETE)

PROJECT: DAD PROJ
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SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Ti PCT	Zr PPM
Y-0101		<10	<.01	<1
Y-0102		<10	<.01	<1
Y-0103		<10	<.01	<1
Y-0104		<10	0.11	2
63276		<10	<.01	<1
63277		<10	<.01	<1
63278		<10	0.05	<1
63279		<10	0.02	<1
63280		<10	<.01	<1
63281		<10	<.01	<1
63282		<10	<.01	1
63283		<10	0.01	2
63284		<10	<.01	1
63285		<10	<.01	<1
63286		<10	<.01	<1
63287		<10	<.01	<1
63288		<10	<.01	<1
63289		<10	<.01	<1
63290		<10	<.01	<1
63291		<10	<.01	<1
63292		<10	<.01	<1
63293		<10	<.01	<1
63294		<10	<.01	<1
63295		<10	<.01	<1
63296		<10	<.01	<1
63297		<10	<.01	<1
63298		<10	<.01	<1
63299		<10	0.02	<1
63300		<10	0.01	<1

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01630.0 (COMPLETE)

PROJECT: LPG-CIQUENAS
DATE PRINTED: 4-DEC-95 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30	Au	Ag	AgOL	Cu	Pb	Zn	ZnOL	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc
		PPB	OPT	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM
BRDL-01		346		48.0		3849	1361	>20000	5.1	7	2	13	105.7	27	18	<5	4.87	4024	<10	8	47	21	<20	<269	9	1.29	1.03	7.31	<.01	0.24	297	9	<2	19	8	<5
BRDL-02		137		10.6		318	>10000	2362		16	<1	6	5.8	<5	51	<5	4.52	1067	<10	183	87	19	<20	<20	7	1.10	0.37	0.17	0.01	0.40	31	5	<2	10	5	<5
BRDL-03		50		0.5		90	199	208		3	2	9	<0.2	<5	<5	<5	3.27	354	<10	212	77	38	<20	<20	5	1.17	0.85	0.31	0.04	0.31	23	4	4	14	4	<5
BRDL-04		72		0.8		553	72	118		4	10	17	0.3	<5	<5	<5	3.86	407	<10	32	116	13	<20	<20	7	1.16	0.62	0.38	0.02	0.34	15	4	2	15	4	<5
BRDL-05		769		10.8		1680	168	8641		82	3	12	112.4	23	7	<5	2.57	195	<10	35	161	6	<20	<20	3	0.62	0.19	0.06	0.02	0.23	3	2	<2	5	2	<5
BRDL-06		1666		7.4		72	99	155		286	3	1	0.5	<5	26	<5	1.69	73	<10	20	216	2	<20	<20	1	0.15	<.01	0.05	<.01	0.08	6	<1	<2	<1	<1	<5
BRDL-07		710		3.4		80	107	242		14	<1	2	1.0	<5	49	<5	2.63	350	<10	77	79	19	<20	<20	9	1.32	0.32	0.55	0.05	0.30	87	4	7	8	4	<5
BRDL-08		18		0.4		12	21	111		5	<1	4	<0.2	<5	<5	<5	2.25	356	<10	52	85	13	<20	<20	17	0.90	0.36	0.38	0.05	0.26	54	5	9	7	5	<5
BRDL-09		873		26.4		108	4963	1902		5	2	3	21.5	<5	101	<5	2.62	875	<10	27	149	7	<20	<20	7	0.49	0.08	0.14	<.01	0.28	7	4	<2	3	3	<5
BRDL-10		1946		>50.0	105	403	>10000	2477		9	1	2	32.5	<5	98	<5	3.48	1618	<10	32	102	7	<20	<20	7	0.67	0.17	0.63	<.01	0.35	18	5	<2	6	4	<5
BRDL-11		3817		16.6		123	4902	16200		10	7	14	140.1	<5	336	<5	7.74	986	<10	18	141	4	<20	<20	5	0.56	0.21	1.06	<.01	0.19	17	5	<2	6	5	<5
BRDL-12		868		25.8		142	6738	2021		8	1	4	11.5	<5	67	<5	2.96	1299	<10	32	114	11	<20	<20	9	0.74	0.31	0.16	0.01	0.30	6	7	<2	6	6	<5
BRDL-13		989		>50.0	55	157	>10000	10514		6	2	2	129.1	<5	229	<5	7.80	175	<10	8	190	<1	<20	37	<1	0.11	<.01	0.10	<.01	0.06	4	<1	<2	<1	<1	<5
BRDL-14		90		9.9		352	2621	619		4	1	1	3.6	<5	36	<5	3.11	131	<10	36	162	9	<20	<20	6	0.66	0.08	0.10	0.01	0.42	5	3	2	2	3	<5
BRDL-15		1001		4.1		42	892	1199		3	2	3	13.7	<5	85	<5	2.46	1187	<10	27	140	8	<20	<20	5	0.59	0.21	0.67	<.01	0.29	15	2	<2	4	1	<5
BRDL-16		85		0.9		76	195	354		3	5	2	4.0	<5	10	<5	0.92	125	<10	35	302	4	<20	<20	1	0.25	0.04	0.03	<.01	0.13	2	<1	<2	1	<1	<5
BRDL-17		>10000	1.193	15.0		1854	396	8055		25	3	23	48.8	<5	124	<5	5.25	601	<10	14	152	10	<20	<20	5	0.87	0.40	0.84	<.01	0.34	22	5	<2	8	5	<5
BRDL-18		3787		4.4		780	85	6648		8	5	15	32.7	<5	105	<5	2.98	590	<10	42	200	7	<20	<20	3	0.58	0.15	1.20	<.01	0.22	21	3	<2	4	3	<5
BRDL-19		>10000	1.807	>50.0	65	5144	>10000	>20000	2.7	19	5	27	156.3	5	188	<5	7.30	442	<10	20	208	3	<20	<107	2	0.51	0.12	0.37	<.01	0.21	16	3	<2	4	3	<5
BRDL-20		>10000	0.322	>50.0	55	5098	>10000	>20000	8.0	16	5	40	559.7	<5	376	<5	>10.00	343	<10	7	153	<1	<20	<554	5	0.24	0.05	0.72	<.01	0.10	17	1	<2	2	2	<5
BRDL-21A		587		1.1		61	171	256		2	1	6	2.0	<5	196	<5	2.18	423	<10	95	77	13	<20	<20	8	1.15	0.68	2.34	0.04	0.33	65	6	3	13	6	<5
BRDL-21B		539		0.7		96	100	158		4	5	9	1.4	<5	9	<5	1.99	439	<10	19	128	49	<20	<20	4	0.81	0.77	1.59	0.06	0.09	21	5	7	16	5	<5
BRDL-23		11		0.3		124	58	64		7	20	9	<0.2	<5	<5	<5	1.85	244	<10	23	117	41	<20	<20	8	0.76	0.14	1.07	0.10	0.06	62	11	9	3	11	<5
BRDL-24		12		0.3		12	24	25		3	1	2	0.3	<5	31	<5	0.89	117	<10	32	159	<1	<20	<20	14	0.32	0.02	0.11	0.08	0.20	6	2	<2	2	2	<5
BRDL-25		23		10.4		763	>10000	>20000	3.7	21	2	14	118.4	<5	14	<5	5.07	1453	<10	21	117	23	<20	<212	5	0.95	0.79	1.54	0.02	0.22	62	7	<2	15	6	<5
BRDL-26		<5		0.6		7	289	126		5	2	10	<0.2	<5	<5	<5	3.44	1337	<10	27	72	25	<20	<20	8	1.32	0.96	4.22	0.02	0.32	101	12	<2	20	11	<5
BRDL-27		20		1.5		54	440	841		12	4	13	2.1	<5	28	<5	3.63	1570	<10	42	132	28	<20	<20	10	1.32	0.95	0.92	0.03	0.39	33	9	3	17	8	<5
BRDL-28		6		4.2		115	709	2908		10	2	9	8.8	<5	23	<5	3.97	3976	<10	87	83	29	<20	<20	11	1.91	1.18	4.40	0.01	0.47	128	11	<2	26	10	<5
BRDL-29		15		10.2		17	114	20		541	3	<1	<0.2	479	<5	<5	0.49	65	<10	16	250	2	<20	<20	<1	0.17	<.01	0.03	<.01	0.12	2	<1	<2	<1	<1	<5
BRDL-30		12		6.4		224	48	175		375	11	11	0.5	33	<5	<5	5.75	2488	<10	38	95	91	<20	<20	13	2.86	1.59	1.61	0.07	0.53	68	11	13	38	11	6

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01630.0 (COMPLETE)

PROJECT: LPG-CIQUENAS
DATE PRINTED: 4-DEC-95 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Ti PCT	Zr PPM
BRDL-01		<10	<.01	<1
BRDL-02		<10	<.01	<1
BRDL-03		<10	<.01	2
BRDL-04		<10	<.01	2
BRDL-05		<10	<.01	2
BRDL-06		<10	<.01	1
BRDL-07		<10	0.08	2
BRDL-08		<10	0.13	5
BRDL-09		<10	<.01	1
BRDL-10		<10	<.01	<1
BRDL-11		<10	<.01	1
BRDL-12		<10	<.01	2
BRDL-13		<10	<.01	1
BRDL-14		<10	<.01	1
BRDL-15		<10	<.01	<1
BRDL-16		<10	<.01	1
BRDL-17		<10	<.01	2
BRDL-18		<10	<.01	1
BRDL-19		<10	<.01	2
BRDL-20		<10	<.01	2
BRDL-21A		<10	0.01	1
BRDL-21B		<10	0.11	1
BRDL-23		<10	0.18	5
BRDL-24		<10	0.01	2
BRDL-25		<10	0.04	2
BRDL-26		<10	<.01	<1
BRDL-27		<10	<.01	1
BRDL-28		<10	<.01	1
BRDL-29		<10	<.01	<1
BRDL-30		<10	0.23	3

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01630.0 (COMPLETE)

PROJECT: LPG-CIQUENAS
DATE PRINTED: 4-DEC-95 PAGE 2A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au OPT	Ag PPM	AgOL PPM	Cu PPM	Pb PPM	Zn PPM	ZnOL PCT	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM
BRDL-31		30		9.7		229	116	201		227	20	11	<0.2	198	<5	<5	4.14	1818	<10	38	119	91	<20	<20	11	2.27	1.83	1.09	0.07	0.46	70	10	12	40	10	8

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01630.0 (COMPLETE)

PROJECT: LPG-CIQUENAS
DATE PRINTED: 4-DEC-95 PAGE 2B

SAMPLE NUMBER	ELEMENT UNITS	Ta PPM	Ti PCT	Zr PPM
BRDL-31		<10	0.16	3

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01510.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 14-NOV-95 PAGE 2A

SAMPLE NUMBER	ELEMENT UNITS	Ag PPM	AgOL PPM	Cu PPM	CuOL PCT	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM
R2 T2-C		5.1		2630		47	6027	18	9	5	219.8	<5	<5
R2 T3-A		0.2		82		8	220	11	10	2	2.8	<5	<5

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01510.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 14-NOV-95 PAGE 2B

SAMPLE NUMBER	ELEMENT UNITS	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT
R2 T2-C		<5	1.09	1125	<10	179	199	8	<20	<20	7	0.46	0.06
R2 T3-A		<5	0.77	206	<10	50	162	14	<20	<20	17	0.52	0.18

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01510.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 14-NOV-95 PAGE 2C

SAMPLE NUMBER	ELEMENT UNITS	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
R2 T2-C		4.45	<0.01	0.18	125	7	<2	2	<1	<5	<10	<0.01	<1
R2 T3-A		0.23	0.06	0.20	11	3	<2	5	<1	<5	<10	<0.01	1

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01510.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 14-NOV-95 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Ag PPM	AgOL PPM	Cu PPM	CuOL PCT	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM
R2 ADIT-1		10.1		155		804	409	21	9	16	2.2	16	<5
R2 DAD-1	DAD (moon)	>50.0	68	1591		1664	1941	23	13	3	15.2	111	<5
R2 GABE-1	Gabe main trench.	>50.0	103	509		8137	19169	23	19	18	367.5	17	351
R2 GABE-2A	Gabe 2 adit	37.3		215		5148	2620	26	10	4	18.0	7	137
R2 GABE-5A		7.4		47		1563	567	14	15	5	4.9	<5	43
R2 GABE-5B	Gabe 5 adit	22.9		85		8120	19273	14	14	26	260.5	7	324
R2 GABE-5C	(upper)	1.0		12		116	265	11	11	3	2.1	<5	15
R2 GABE-6A		12.4		128		6628	1238	16	15	2	11.2	<5	107
R2 GABE-6B	Gabe trench	24.2		233		8430	10190	21	16	6	111.2	8	350
R2 TRI-A		1.1		22		287	665	20	8	9	1.6	<5	<5
R2 TRI-B		0.2		5		81	57	18	18	1	0.3	<5	<5
R2 TRI-C		0.5		54		79	204	13	8	11	<0.2	<5	<5
R2 TRI-D		14.2		29		137	14	26	19	<1	0.2	172	<5
R2 TRI-E		2.5		1527		14	259	29	17	36	0.8	33	60
R2 TRI-F		1.4		23		50	47	27	16	5	0.2	7	<5
TRI-G		0.4		23		15	100	74	17	4	1.1	<5	<5
R2 TRI-H		0.4		16		11	12	16	15	1	<0.2	<5	<5
R2 TRI-I	N or good trench.	45.6		82		125	770	22	21	11	33.8	6	19
R2 TRI-J	DADS vn nr. portal	0.7		9		32	60	6	7	8	0.3	<5	<5
R2 TRI-K	DADS vn @ winze	20.4		211		>10000	567	29	12	<1	1.3	6	27
R2 TRI-L		1.0		21		1043	160	16	10	8	0.3	6	20
R2 TRI-M		2.9		267		1351	1041	2	3	<1	5.8	<5	<5
R2 TRI-N		0.3		63		39	24	9	10	1	<0.2	<5	<5
R2 TRI-O		<0.2		9		45	27	9	8	2	<0.2	<5	<5
R2 TRI-P	EDDIE claim (just off?)	44.9		196		>10000	4412	46	13	40	27.5	24	5
R2 TRI-Q	LUCKY BOY.	>50.0	140	398		9491	15799	32	13	4	234.2	16	392
R2 TRI-R	"	4.4		85		2021	687	27	17	1	4.4	<5	35
R2 TRI-S	Boston	11.4		524		363	228	166	10	14	1.2	21	<5
R2 TRI-T	Boston	9.2		13		207	28	405	21	<1	0.3	123	<5
R2 TRI-U		0.8		10		86	149	18	7	27	<0.2	7	<5
R2 TRI-V		2.8		95		137	110	33	18	<1	<0.2	381	27
R2 TRI-W		3.0		19		149	49	19	10	<1	<0.2	11	115
R2 TI-A		3.0		15		41	33	13	12	13	<0.2	<5	<5
R2 TI-B		6.1		303		12	60	231	5	<1	0.3	19	<5
R2 TI-C		2.0		551		17	34	23	21	47	<0.2	10	<5
R2 TI-D		3.0		798		14	25	15	12	31	0.2	8	<5
R2 TI-E		4.6		>20000	2.0	28	122	8	12	10	5.0	<5	<5
R2 TI-F		0.8		147		15	117	15	13	17	<0.2	7	<5
T2-A	T2 trench	31.1		3358		303	7659	42	11	10	89.7	77	<5
T2-B		4.5		1073		76	3860	21	12	26	41.1	9	<5

CLIENT: WHITE WOLF EXPLORATION
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SAMPLE NUMBER	ELEMENT UNITS	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT
R2 ADIT-1		7	>10.00	1436	15	28	104	20	<20	<20	15	0.70	0.46
R2 DAD-1		<5	0.66	147	<10	14	262	3	<20	<20	<1	0.11	0.02
R2 GABE-1		<5	8.70	222	<10	8	252	<1	<20	<20	<1	0.19	0.02
R2 GABE-2A		<5	4.05	1037	<10	50	158	13	<20	<20	11	0.81	0.17
R2 GABE-5A		<5	1.89	1183	<10	43	203	15	<20	<20	12	0.89	0.30
R2 GABE-5B		<5	6.36	1158	<10	13	178	<1	<20	<20	3	0.47	0.16
R2 GABE-5C		<5	0.56	1561	<10	15	207	4	<20	<20	5	0.37	0.06
R2 GABE-6A		<5	2.95	95	<10	18	302	3	<20	<20	2	0.27	<0.01
R2 GABE-6B		<5	6.64	165	<10	22	251	<1	<20	<20	<1	0.27	0.01
R2 TRI-A		<5	3.48	1465	<10	74	115	23	<20	<20	13	1.78	0.68
R2 TRI-B		<5	0.40	198	<10	10	340	3	<20	<20	<1	0.09	0.04
R2 TRI-C		<5	3.40	1865	<10	23	86	55	<20	<20	9	2.55	1.97
R2 TRI-D		<5	0.39	245	<10	18	341	2	<20	<20	<1	0.07	0.03
R2 TRI-E		<5	>10.00	1708	34	7	47	15	33	<20	55	1.08	0.46
R2 TRI-F		<5	2.41	378	<10	109	281	4	<20	<20	2	0.28	0.17
R2 TRI-G		<5	3.01	343	<10	44	267	11	<20	81	6	0.86	0.36
R2 TRI-H		<5	0.69	80	<10	102	347	2	<20	<20	<1	0.07	<0.01
R2 TRI-I		<5	4.43	117	25	16	346	<1	<20	<20	<1	0.24	0.02
R2 TRI-J		<5	2.48	955	<10	378	80	31	<20	<20	13	1.55	1.17
R2 TRI-K		<5	5.57	94	<10	33	205	8	<20	<20	3	0.34	0.03
R2 TRI-L		<5	4.06	581	<10	26	144	17	<20	<20	5	0.70	0.47
R2 TRI-M		<5	0.41	5046	<10	60	35	4	<20	<20	32	0.26	0.06
R2 TRI-N		<5	1.22	214	<10	32	153	20	<20	<20	7	0.49	0.13
R2 TRI-O		<5	0.76	270	<10	42	169	8	<20	<20	19	0.79	0.19
R2 TRI-P		20	3.27	89	<10	10	248	3	<20	<20	<1	0.03	<0.01
R2 TRI-Q		92	>10.00	62	<10	7	252	<1	<20	<20	1	0.10	<0.01
R2 TRI-R		<5	1.62	65	<10	82	308	1	<20	<20	9	0.40	0.01
R2 TRI-S		<5	5.45	1884	<10	37	83	83	<20	<20	19	2.70	1.33
R2 TRI-T		<5	0.60	64	<10	6	406	3	<20	<20	<1	0.09	<0.01
R2 TRI-U		<5	3.13	213	<10	46	105	13	<20	<20	12	0.66	0.15
R2 TRI-V		<5	2.75	205	<10	66	298	7	<20	<20	6	0.52	0.03
R2 TRI-W		<5	2.99	851	<10	70	194	10	<20	<20	14	1.01	0.03
R2 TI-A		<5	2.10	805	<10	78	163	16	<20	<20	5	0.98	0.63
R2 TI-B		<5	>10.00	205	35	309	32	34	31	<20	38	0.84	0.28
R2 TI-C		<5	>10.00	204	<10	13	188	13	<20	<20	3	1.07	0.51
R2 TI-D		<5	5.93	231	<10	15	136	7	<20	<20	3	0.72	0.27
R2 TI-E		<5	1.78	1156	<10	354	115	19	<20	<20	16	1.32	0.66
R2 TI-F		<5	4.53	1282	<10	88	71	73	<20	<20	13	2.18	1.86
R2 T2-A		<5	4.32	250	<10	28	168	11	<20	<20	2	0.88	0.35
R2 T2-B		<5	4.04	432	<10	27	130	13	<20	<20	7	1.07	0.66

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SAMPLE NUMBER	ELEMENT UNITS	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
R2 ADIT-1		1.56	<0.01	0.04	119	2	<2	7	2	<5	<10	0.02	<1
R2 DAD-1		0.08	<0.01	0.02	5	<1	<2	<1	<1	<5	<10	<0.01	<1
R2 GABE-1		0.20	<0.01	0.13	8	<1	<2	<1	<1	<5	<10	<0.01	<1
R2 GABE-2A		0.20	0.01	0.35	11	6	<2	6	<1	<5	<10	<0.01	<1
R2 GABE-5A		0.17	0.02	0.36	11	6	<2	6	<1	<5	<10	<0.01	<1
R2 GABE-5B		0.76	<0.01	0.18	24	2	<2	6	<1	<5	<10	<0.01	<1
R2 GABE-5C		2.04	<0.01	0.19	30	2	<2	2	<1	<5	<10	<0.01	<1
R2 GABE-6A		0.02	<0.01	0.19	4	<1	<2	<1	<1	<5	<10	<0.01	<1
R2 GABE-6B		0.03	0.01	0.21	9	<1	<2	<1	<1	<5	<10	<0.01	<1
R2 TRI-A		0.72	0.06	0.33	107	5	<2	18	<1	<5	<10	0.03	<1
R2 TRI-B		0.02	<0.01	0.01	3	<1	<2	1	<1	<5	<10	<0.01	<1
R2 TRI-C		4.61	<0.01	0.12	157	6	<2	42	<1	6	<10	0.13	1
R2 TRI-D		0.32	<0.01	<0.01	9	2	<2	1	<1	<5	<10	<0.01	<1
R2 TRI-E		1.45	<0.01	0.03	25	4	<2	4	2	<5	<10	0.02	2
R2 TRI-F		0.72	<0.01	0.11	31	2	<2	3	<1	<5	<10	<0.01	<1
R2 TRI-G		0.46	0.02	0.36	24	4	<2	7	<1	<5	<10	<0.01	<1
R2 TRI-H		0.03	<0.01	0.02	3	<1	<2	<1	<1	<5	<10	<0.01	<1
R2 TRI-I		0.56	<0.01	0.15	9	1	<2	<1	<1	<5	<10	<0.01	<1
R2 TRI-J		4.33	0.02	0.38	192	8	<2	17	<1	<5	<10	<0.01	<1
R2 TRI-K		0.05	0.03	0.22	108	1	<2	<1	<1	<5	<10	<0.01	<1
R2 TRI-L		0.12	0.04	0.18	13	4	<2	8	<1	<5	<10	<0.01	<1
R2 TRI-M		>10.00	0.02	0.12	1303	2	<2	2	<1	<5	<10	<0.01	2
R2 TRI-N		0.69	0.08	0.09	48	6	<2	2	<1	<5	<10	0.09	3
R2 TRI-O		1.56	0.07	0.21	46	2	<2	6	<1	<5	<10	0.03	2
R2 TRI-P		0.06	<0.01	0.01	16	<1	<2	2	<1	<5	<10	<0.01	<1
R2 TRI-Q		0.11	<0.01	0.08	5	<1	<2	<1	1	<5	<10	<0.01	<1
R2 TRI-R		0.06	0.02	0.29	5	<1	<2	6	<1	<5	<10	<0.01	2
R2 TRI-S		1.17	0.05	0.84	34	12	<2	47	1	6	<10	0.18	<1
R2 TRI-T		0.02	<0.01	0.04	2	<1	<2	<1	<1	<5	<10	<0.01	<1
R2 TRI-U		0.24	0.06	0.25	34	3	<2	4	<1	<5	<10	0.10	4
R2 TRI-V		0.11	0.02	0.30	30	1	<2	2	<1	<5	<10	0.02	<1
R2 TRI-W		0.04	0.03	0.83	110	1	<2	1	<1	<5	<10	0.08	2
R2 TI-A		1.58	<0.01	0.39	79	4	<2	9	<1	<5	<10	<0.01	1
R2 TI-B		0.27	<0.01	0.37	32	4	<2	5	2	<5	<10	<0.01	<1
R2 TI-C		0.05	0.02	0.32	10	1	<2	9	1	<5	<10	<0.01	<1
R2 TI-D		0.33	0.01	0.29	12	3	<2	6	<1	<5	<10	<0.01	<1
R2 TI-E		1.32	0.02	0.37	53	10	<2	13	<1	<5	<10	<0.01	1
R2 TI-F		2.56	0.02	0.34	68	9	<2	42	<1	6	<10	0.02	1
R2 T2-A		0.09	0.02	0.22	8	2	<2	7	<1	<5	<10	<0.01	1
R2 T2-B		0.17	0.02	0.30	5	5	<2	10	<1	<5	<10	<0.01	<1

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SAMPLE NUMBER	ELEMENT UNITS	Wt-150 GM	WT+150 g	Au-150 OPT	Au+150 OPT	Au Tot OPT
RW ADIT-1		187.8	32.67	<0.001	<0.01	<0.001
RW DAD-1		270.8	55.29	0.001	0.07	0.013
RW GABE-1		165.1	47.44	0.082	0.05	0.076 —
RW GABE-2A		189.2	50.06	0.018	0.02	0.018
RW GABE-5A		155.0	14.53	0.001	0.02	0.003
RW GABE-5B		159.1	83.10	0.010	0.01	0.008
RW GABE-5C		175.8	53.18	0.003	<0.01	0.003
RW GABE-6A		124.2	63.12	0.006	0.01	0.007
RW GABE-6B		153.5	61.01	0.005	0.01	0.005
RW TRI-A		112.4	50.51	<0.001	0.01	0.002
RW TRI-B		166.7	53.56	<0.001	<0.01	<0.001
RW TRI-C		184.6	63.24	<0.001	<0.01	<0.001
RW TRI-D		126.0	54.83	0.002	<0.01	0.003
RW TRI-E		114.4	59.89	<0.001	<0.01	<0.001
RW TRI-F		169.8	58.07	0.002	<0.01	0.001
RW TRI-G		110.8	40.77	<0.001	0.01	0.002
RW TRI-H		167.2	36.56	<0.001	<0.01	<0.001
RW TRI-I		113.6	51.59	0.233	0.42	0.292 ←
RW TRI-J		217.0	26.18	0.001	<0.01	0.001
RW TRI-K		69.8	41.18	0.004	<0.01	0.003
RW TRI-L		141.6	7.73	0.011	<0.01	0.011
RW TRI-M		51.0	65.77	0.007	<0.01	0.003
RW TRI-N		152.5	75.83	<0.001	<0.01	0.002
RW TRI-O		135.2	47.74	<0.001	<0.01	<0.001
RW TRI-P		274.7	32.74	0.001	0.01	0.003
RW TRI-Q		136.2	52.02	0.018	0.02	0.018
RW TRI-R		208.8	27.82	0.001	<0.01	0.001
RW TRI-S		183.9	113.86	0.001	<0.01	<0.001
RW TRI-T		97.5	63.85	<0.001	<0.01	<0.001
RW TRI-U		174.3	59.53	<0.001	<0.01	0.001
RW TRI-V		131.7	24.83	0.007	<0.01	0.006
RW TRI-W		34.4	37.97	0.036	0.02	0.030
RW TI-A		118.9	86.19	0.021	0.02	0.023
RW TI-B		135.9	66.50	0.013	0.02	0.014
RW TI-C		129.8	17.24	0.008	<0.01	0.007
RW TI-D		229.9	62.94	0.028	0.02	0.028
RW TI-E		147.4	36.54	0.001	0.01	0.002
RW TI-F		198.2	74.52	0.011	0.01	0.012
RW T2-A		172.1	41.70	0.057	0.05	0.054 —
RW T2-B		193.6	68.95	0.014	0.01	0.013

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SAMPLE NUMBER	ELEMENT UNITS	Wt-150 GM	WT+150 g	Au-150 OPT	Au+150 OPT	Au Tot OPT
RW T2-C		171.4	28.29	0.013	0.02	0.015
RW T3-A		116.6	60.34	<0.001	<0.01	0.002

APPENDIX III

Geochemical Lab Report
Soil Samples

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

IENT: WHITE WOLF EXPLORATION
PORT: V95-01352.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

MPLE MBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
BE L700E 8000+50N		11	<.2	18	20	148	3	9	8	<.2	<5	22	<5	1.94	529	<10	127	7	35	<20	<20	10	2.12	0.52	0.29	0.02	0.13	27	3	<2	17	<1	<5	<10	0.09	7
BE L700E 8000+75N		6	0.2	16	23	158	4	10	9	<.2	<5	24	<5	2.11	695	<10	127	8	39	<20	<20	10	2.16	0.56	0.31	0.02	0.15	29	3	<2	22	1	<5	<10	0.10	2
BE L700E 8100+00N		<5	<.2	14	18	132	3	8	8	<.2	<5	22	<5	1.92	359	<10	99	8	37	<20	<20	10	1.73	0.52	0.31	0.02	0.19	28	3	<2	18	<1	<5	<10	0.11	5
BE L700E 8100+25N		21	0.3	18	29	176	3	10	8	<.2	<5	29	<5	2.20	414	<10	138	8	37	<20	<20	10	2.37	0.56	0.32	0.02	0.20	40	3	3	19	<1	<5	<10	0.09	7
BE L700E 8100+50N		<5	<.2	14	19	184	3	8	17	<.2	<5	20	<5	2.79	1351	<10	238	8	47	<20	<20	15	2.12	1.01	0.68	0.01	0.18	63	7	<2	36	<1	<5	<10	0.05	2
3E L700E 8100+75N		<5	0.9	11	335	158	3	9	7	<.2	<5	20	<5	1.86	341	<10	90	9	37	<20	<20	10	1.35	0.49	0.27	0.02	0.14	28	2	<2	13	<1	<5	<10	0.09	2
3E L700E 8200+00N		<5	0.3	20	23	205	3	11	7	0.2	<5	28	<5	1.76	424	<10	126	8	29	<20	<20	14	1.68	0.36	0.48	0.02	0.12	40	8	<2	22	<1	<5	<10	0.08	6
3E L700E 8200+25N		14	0.6	54	25	149	3	10	10	<.2	<5	32	<5	2.48	666	<10	81	9	48	<20	<20	23	1.69	0.69	0.61	0.03	0.19	44	15	<2	24	<1	<5	<10	0.09	7
3E L700E 8200+50N		24	0.9	35	17	181	3	12	9	<.2	<5	31	<5	2.26	413	<10	87	10	40	<20	<20	17	1.95	0.54	0.37	0.03	0.15	34	10	<2	31	<1	<5	<10	0.09	7
3E L700E 8200+75N		7	0.8	47	19	126	3	10	9	<.2	<5	32	<5	2.22	374	<10	54	9	44	<20	<20	22	1.56	0.54	0.41	0.02	0.14	37	16	<2	23	<1	<5	<10	0.09	5
3E L700E 8300+00N		<5	1.6	133	34	182	4	14	8	2.8	<5	48	<5	2.28	661	<10	109	8	33	<20	<20	24	2.22	0.41	1.32	0.03	0.12	60	22	<2	38	<1	<5	<10	0.05	7
3E L700E 8300+25N		<5	0.6	58	13	108	4	12	7	0.6	<5	33	<5	2.10	350	<10	73	11	36	<20	<20	21	1.66	0.47	0.63	0.03	0.15	41	14	<2	28	<1	<5	<10	0.07	4
3E L700E 8300+50N		16	0.4	15	16	250	2	10	8	0.6	<5	24	<5	1.99	553	<10	124	8	35	<20	<20	10	1.77	0.45	0.35	0.02	0.16	35	3	<2	14	<1	<5	<10	0.08	5
3E L700E 8300+75N		52	0.4	13	26	324	3	10	8	0.9	<5	16	<5	2.16	431	<10	120	10	40	<20	<20	11	1.57	0.58	0.29	0.02	0.16	31	2	<2	14	<1	<5	<10	0.09	2
3E L700E 8400+00N		<5	0.3	14	36	532	2	9	6	1.1	<5	14	<5	1.74	412	<10	160	7	31	<20	<20	9	1.87	0.44	0.21	0.02	0.14	30	2	<2	18	<1	<5	<10	0.09	5
3E L700E 8400+25N		16	0.4	11	56	406	3	7	7	1.2	<5	21	<5	2.01	472	<10	123	7	38	<20	<20	10	1.60	0.58	0.35	0.02	0.24	38	3	<2	16	<1	<5	<10	0.09	3
3E L700E 8400+50N		<5	0.5	16	74	365	3	8	9	0.4	<5	26	<5	2.22	504	<10	143	7	40	<20	<20	10	2.08	0.65	0.32	0.02	0.22	35	3	<2	19	<1	<5	<10	0.10	4
3E L700E 8400+75N		42	0.7	22	136	493	4	10	10	2.4	<5	57	<5	2.47	903	<10	230	8	42	<20	<20	11	2.44	0.65	0.32	0.02	0.21	38	3	<2	18	<1	<5	<10	0.09	6
3E L700E 8500+00N		9	0.6	32	207	548	4	11	13	1.0	<5	58	<5	3.37	781	<10	234	9	59	<20	<20	13	2.44	1.02	0.51	0.01	0.27	42	3	<2	22	<1	<5	<10	0.08	1
3E L800E 7500+00N		<5	<.2	14	20	224	3	10	8	<.2	<5	21	<5	1.83	482	<10	122	7	33	<20	<20	9	1.96	0.41	0.24	0.03	0.12	27	3	<2	17	<1	<5	<10	0.09	10
3E L800E 7500+25N		<5	0.3	13	21	205	2	9	7	0.3	<5	14	<5	1.69	450	<10	116	7	29	<20	<20	10	1.81	0.37	0.29	0.02	0.12	28	3	<2	17	<1	<5	<10	0.08	9
3E L800E 7500+50N		16	0.3	13	15	148	2	8	8	0.2	<5	12	<5	1.88	512	<10	111	7	34	<20	<20	9	1.41	0.42	0.24	0.02	0.10	27	2	<2	15	<1	<5	<10	0.06	5
IE L800E 7500+75N		<5	0.4	18	33	177	3	8	8	0.2	<5	23	<5	1.84	669	<10	131	7	29	<20	<20	11	1.96	0.40	0.32	0.02	0.10	43	4	<2	18	<1	<5	<10	0.07	8
IE L800E 7600+00N		6	0.4	19	30	192	3	10	8	<.2	<5	29	<5	2.17	580	<10	109	8	36	<20	<20	13	2.48	0.49	0.28	0.02	0.13	30	6	<2	23	<1	<5	<10	0.09	11
IE L800E 7600+25N		29	<.2	11	24	121	3	7	7	<.2	<5	18	<5	1.96	454	<10	161	7	30	<20	<20	9	1.94	0.42	0.20	0.02	0.11	38	2	<2	18	<1	<5	<10	0.05	5
IE L800E 7600+50N		12	0.2	11	22	102	3	8	7	<.2	<5	13	<5	1.85	263	<10	110	7	29	<20	<20	10	1.93	0.42	0.23	0.02	0.12	26	4	2	28	<1	<5	<10	0.07	7
IE L800E 7600+75N		15	<.2	12	31	111	3	7	8	<.2	<5	20	<5	2.16	397	<10	82	7	38	<20	<20	10	1.72	0.52	0.23	0.01	0.11	26	3	<2	19	<1	<5	<10	0.05	1
IE L800E 7700+00N		9	0.2	11	110	267	4	8	8	0.4	<5	18	<5	2.21	697	<10	134	7	34	<20	<20	12	2.47	0.50	0.33	0.01	0.13	43	4	<2	25	<1	<5	<10	0.06	3
IE L800E 7700+25N		<5	0.3	12	46	242	4	8	8	1.1	<5	16	<5	2.21	1662	<10	367	8	30	<20	<20	12	2.11	0.56	0.56	0.01	0.12	101	4	<2	25	<1	<5	<10	0.05	3
IE L800E 7700+50N		65	<.2	12	24	126	3	8	7	<.2	<5	18	<5	1.89	562	<10	96	7	35	<20	<20	9	1.64	0.43	0.29	0.01	0.12	33	2	<2	14	<1	<5	<10	0.07	1

Bondar Clegg
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Geochemical Lab Report

ENT: WHITE WOLF EXPLORATION
ORT: V95-01352.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

PLE BER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
E L800E 7700+75N	24	0.7	17	99	230	3	10	9	0.2	<5	37	<5	2.39	434	<10	70	7	40	<20	<20	14	2.55	0.51	0.31	0.01	0.10	29	6	2	19	1	<5	<10	0.07	5
E L800E 7800+00N	<5	0.3	19	59	298	4	10	9	1.0	<5	30	<5	2.21	788	<10	172	8	36	<20	<20	15	2.61	0.47	0.36	0.02	0.13	41	7	<2	22	<1	<5	<10	0.09	6
E L800E 7800+25N	14	0.2	11	12	134	3	8	7	0.2	<5	15	<5	1.84	340	<10	64	8	37	<20	<20	11	1.34	0.43	0.30	0.02	0.13	25	4	<2	20	<1	<5	<10	0.10	4
E L800E 7800+50N	7	0.3	13	17	202	3	11	8	0.5	<5	22	<5	2.04	339	<10	94	8	36	<20	<20	11	1.76	0.44	0.26	0.02	0.12	27	3	<2	27	<1	<5	<10	0.10	7
E L800E 7800+75N	<5	0.3	13	12	93	3	8	8	<.2	<5	15	<5	2.12	286	<10	61	8	41	<20	<20	11	1.24	0.50	0.30	0.02	0.12	27	3	<2	22	<1	<5	<10	0.08	6
E L800E 7900+00N	<5	0.5	14	17	185	3	10	8	<.2	<5	20	<5	2.03	287	<10	109	8	36	<20	<20	10	1.97	0.46	0.32	0.02	0.14	32	3	4	20	<1	<5	<10	0.09	8
E L800E 7900+25N	11	0.6	15	22	225	4	11	9	0.4	<5	23	<5	2.16	523	<10	158	8	37	<20	<20	10	2.07	0.49	0.32	0.02	0.13	37	2	<2	19	<1	<5	<10	0.10	7
E L800E 7900+50N	<5	0.6	26	29	238	4	10	9	<.2	<5	25	<5	2.42	484	<10	157	7	38	<20	<20	16	2.89	0.55	0.49	0.03	0.13	39	9	2	65	<1	<5	<10	0.11	18
E L800E 7900+75N	9	0.3	20	15	91	2	8	9	<.2	<5	25	<5	2.21	380	<10	55	7	45	<20	<20	14	1.35	0.66	0.37	0.02	0.17	35	5	<2	14	<1	<5	<10	0.08	3
E L800E 8000+25N	<5	<.2	12	21	131	3	8	10	<.2	<5	31	<5	2.62	710	<10	183	7	39	<20	<20	12	2.96	0.69	0.50	0.01	0.16	66	4	<2	26	1	<5	<10	0.05	3
E L800E 8000+50N	6	<.2	15	40	149	3	8	10	<.2	<5	20	<5	2.52	958	<10	186	7	40	<20	<20	11	2.22	0.66	0.47	0.01	0.14	41	3	<2	24	1	<5	<10	0.07	3
E L800E 8000+75N	<5	<.2	12	37	173	2	6	8	<.2	<5	19	<5	2.15	469	<10	89	7	40	<20	<20	10	1.68	0.57	0.29	0.02	0.13	30	3	<2	18	<1	<5	<10	0.08	2
E L800E 8100+00N	<5	0.2	13	39	162	3	7	9	<.2	<5	26	<5	2.35	541	<10	114	7	41	<20	<20	10	2.03	0.63	0.28	0.01	0.14	29	3	<2	20	<1	<5	<10	0.08	2
E L800E 8100+25N	<5	0.2	13	45	178	3	7	8	<.2	<5	30	<5	2.04	646	<10	120	6	34	<20	<20	9	2.11	0.50	0.29	0.02	0.12	32	3	<2	17	<1	<5	<10	0.08	4
E L800E 8100+50N	25	0.3	14	47	222	3	8	10	0.5	<5	29	<5	2.32	910	<10	133	7	42	<20	<20	10	1.80	0.64	0.30	0.02	0.15	33	3	<2	16	<1	<5	<10	0.07	2
E L800E 8100+75N	<5	0.3	14	37	288	3	8	8	0.7	<5	25	<5	2.12	457	<10	102	8	39	<20	<20	11	1.76	0.55	0.29	0.02	0.16	32	3	<2	18	<1	<5	<10	0.09	4
E L800E 8200+00N	8	0.5	24	35	305	3	11	11	0.4	<5	30	<5	2.64	662	<10	135	10	47	<20	<20	13	2.06	0.79	0.44	0.02	0.22	48	4	<2	29	<1	<5	<10	0.10	6
E L800E 8200+25N	23	0.5	18	28	220	3	9	9	0.4	<5	31	<5	2.31	579	<10	133	9	41	<20	<20	12	1.93	0.59	0.33	0.02	0.16	35	3	<2	18	<1	<5	<10	0.10	7
E L800E 8200+50N	13	0.5	17	32	183	2	10	8	0.3	<5	20	<5	2.04	547	<10	136	8	34	<20	<20	10	2.02	0.49	0.38	0.02	0.20	39	4	<2	17	1	<5	<10	0.08	4
E L800E 8200+75N	30	<.2	10	23	117	3	8	8	<.2	<5	12	<5	2.05	415	<10	81	9	40	<20	<20	9	1.30	0.57	0.31	0.02	0.21	28	2	<2	13	<1	<5	<10	0.09	1
E L800E 8300+00N	<5	<.2	11	16	66	2	7	7	<.2	<5	8	<5	1.69	285	<10	59	8	31	<20	<20	11	1.35	0.44	0.29	0.02	0.16	24	3	<2	18	<1	<5	<10	0.10	4
E L800E 8300+25N	<5	<.2	7	8	51	2	5	5	<.2	<5	8	<5	1.30	275	<10	56	7	26	<20	<20	8	0.84	0.26	0.23	0.02	0.11	24	2	<2	8	<1	<5	<10	0.08	2
E L800E 8300+50N	22	<.2	9	5	61	2	6	6	<.2	<5	7	<5	1.46	275	<10	64	7	30	<20	<20	9	0.89	0.33	0.25	0.01	0.09	28	3	<2	7	<1	<5	<10	0.08	4
E L800E 8300+75N	5	<.2	8	9	74	2	5	6	<.2	<5	7	<5	1.44	514	<10	89	7	28	<20	<20	8	0.94	0.31	0.22	0.02	0.12	28	2	<2	11	<1	<5	<10	0.08	2
E L800E 8400+00N	<5	0.3	12	11	116	3	9	7	<.2	<5	8	<5	1.92	285	<10	96	7	33	<20	<20	9	1.82	0.46	0.22	0.02	0.15	32	2	3	15	1	<5	<10	0.07	5
E L800E 8400+25N	<5	<.2	11	5	57	2	7	7	<.2	<5	8	<5	1.74	261	<10	68	9	36	<20	<20	10	1.03	0.39	0.26	0.01	0.12	33	2	<2	9	<1	<5	<10	0.09	5
E L800E 8400+50N	8	<.2	10	11	106	2	8	7	<.2	<5	9	<5	1.62	567	<10	89	8	29	<20	<20	8	1.36	0.30	0.31	0.02	0.11	31	2	<2	21	<1	<5	<10	0.07	3
E L800E 8400+75N	<5	0.2	19	9	103	3	10	9	<.2	<5	13	<5	2.24	516	<10	104	9	42	<20	<20	10	1.58	0.56	0.31	0.02	0.23	41	3	<2	14	<1	<5	<10	0.09	5
E L800E 8500+00N	<5	<.2	17	10	134	2	10	8	<.2	<5	16	<5	2.02	525	<10	138	9	37	<20	<20	8	1.75	0.54	0.22	0.02	0.17	33	2	<2	15	<1	<5	<10	0.08	4
E L900E 7500+00N	<5	<.2	15	14	111	2	10	8	<.2	<5	23	<5	1.98	297	<10	102	8	34	<20	<20	9	1.95	0.41	0.21	0.02	0.14	25	2	3	14	<1	<5	<10	0.09	9

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Geochemical Lab Report

IENT: WHITE WOLF EXPLORATION
PORT: V95-01352.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

MPLE MBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
3E L900E 7500+25N	45	<.2	14	18	177	3	12	8	0.3	<5	19	<5	1.99	775	<10	185	9	33	<20	<20	9	1.96	0.47	0.35	0.02	0.13	35	2	<2	17	1	<5	<10	0.09	5
3E L900E 7500+50N	<5	<.2	23	20	146	3	10	9	0.3	<5	20	<5	2.24	718	<10	171	9	40	<20	<20	9	2.03	0.58	0.34	0.02	0.16	34	3	<2	17	1	<5	<10	0.09	6
3E L900E 7500+75N	<5	0.3	14	27	142	3	8	8	<.2	<5	20	<5	1.74	468	<10	124	6	28	<20	<20	10	2.08	0.37	0.34	0.02	0.11	30	4	<2	21	1	<5	<10	0.08	6
3E L900E 7600+25N	<5	<.2	16	17	119	3	9	9	<.2	<5	18	<5	2.11	983	<10	169	9	36	<20	<20	10	1.79	0.54	0.38	0.02	0.16	36	3	<2	17	1	<5	<10	0.08	3
3E L900E 7600+50N	<5	0.5	16	11	79	2	9	8	<.2	<5	12	<5	1.82	218	<10	58	9	30	<20	<20	11	1.60	0.37	0.34	0.03	0.14	25	4	2	21	1	<5	<10	0.09	7
3E L900E 7600+75N	6	0.6	29	16	93	3	8	8	<.2	<5	21	<5	2.03	427	<10	84	7	34	<20	<20	15	2.03	0.45	0.41	0.02	0.17	31	11	<2	29	<1	<5	<10	0.08	8
3E L900E 7700+00N	<5	0.3	12	13	98	3	7	7	<.2	<5	9	<5	1.83	459	<10	119	5	32	<20	<20	8	1.63	0.42	0.26	0.02	0.17	27	3	<2	14	<1	<5	<10	0.07	4
3E L900E 7700+25N	<5	0.3	15	12	70	3	8	7	<.2	<5	13	<5	2.07	338	<10	79	7	39	<20	<20	11	1.66	0.56	0.31	0.02	0.18	28	5	<2	22	<1	<5	<10	0.09	3
3E L900E 7700+50N	<5	0.3	13	12	81	2	7	7	<.2	<5	15	<5	1.91	326	<10	82	7	35	<20	<20	10	1.78	0.51	0.26	0.02	0.17	26	4	2	18	<1	<5	<10	0.09	5
3E L900E 7700+75N	6	0.3	15	20	112	3	9	9	<.2	<5	19	<5	2.29	411	<10	182	6	37	<20	<20	9	2.69	0.55	0.27	0.02	0.17	31	3	4	23	<1	<5	<10	0.07	5
3E L900E 7800+00N	<5	0.2	11	13	91	3	8	8	<.2	<5	9	<5	1.97	387	<10	110	8	35	<20	<20	10	1.67	0.53	0.27	0.02	0.16	32	3	<2	15	1	<5	<10	0.09	4
3E L900E 7800+25N	<5	<.2	11	14	109	3	9	8	<.2	<5	12	<5	1.93	405	<10	141	9	33	<20	<20	10	2.00	0.47	0.24	0.02	0.14	28	3	<2	16	<1	<5	<10	0.09	6
3E L900E 7800+50N	<5	<.2	11	15	120	4	8	8	<.2	<5	12	<5	1.99	793	<10	172	8	34	<20	<20	9	1.95	0.52	0.33	0.02	0.15	37	2	<2	20	<1	<5	<10	0.08	3
3E L900E 7900+00N	<5	0.2	13	10	107	3	8	8	<.2	<5	11	<5	2.05	639	<10	185	8	37	<20	<20	9	1.63	0.60	0.35	0.01	0.18	28	3	<2	15	1	<5	<10	0.07	1
3E L900E 7900+25N	<5	<.2	11	10	110	3	8	8	<.2	<5	10	<5	1.94	625	<10	148	8	34	<20	<20	8	1.57	0.53	0.22	0.01	0.15	26	2	<2	15	<1	<5	<10	0.07	2
3E L900E 7900+50N	6	<.2	12	10	103	3	8	8	<.2	<5	9	<5	1.91	545	<10	139	9	33	<20	<20	9	1.66	0.47	0.20	0.01	0.15	26	2	<2	13	<1	<5	<10	0.07	3
3E L900E 7900+75N	<5	0.3	11	15	111	3	8	7	<.2	<5	8	<5	1.77	458	<10	155	7	29	<20	<20	8	1.78	0.46	0.19	0.02	0.15	29	2	<2	15	<1	<5	<10	0.07	3
3E L900E 8000+00N	<5	0.2	10	13	89	2	7	8	<.2	<5	9	<5	1.88	518	<10	96	8	34	<20	<20	8	1.37	0.57	0.29	0.02	0.18	28	2	<2	19	1	<5	<10	0.08	2
3E L900E 8000+25N	<5	<.2	16	10	130	3	7	8	<.2	<5	8	<5	2.09	700	<10	137	9	38	<20	<20	8	1.48	0.72	0.32	0.01	0.16	35	3	<2	20	<1	<5	<10	0.08	<1
3E L900E 8000+50N	<5	0.4	14	14	117	2	10	7	<.2	<5	13	<5	1.76	359	<10	148	8	31	<20	<20	10	2.01	0.41	0.26	0.02	0.14	32	3	2	14	<1	<5	<10	0.09	12
IE L900E 8000+75N	<5	0.3	12	13	109	3	10	8	<.2	<5	12	<5	1.85	297	<10	110	9	31	<20	<20	9	1.93	0.41	0.24	0.02	0.11	30	3	3	14	<1	<5	<10	0.09	7
IE L900E 8100+00N	<5	0.3	13	16	144	2	9	7	<.2	<5	15	<5	1.74	570	<10	143	8	29	<20	<20	9	1.73	0.40	0.28	0.02	0.11	37	3	<2	14	<1	<5	<10	0.08	7
IE L900E 8100+25N	<5	0.8	10	15	117	2	7	6	<.2	<5	15	<5	1.51	593	<10	142	7	25	<20	<20	7	1.37	0.32	0.41	0.01	0.10	45	2	<2	12	1	<5	<10	0.07	4
IE L900E 8100+50N	<5	<.2	9	11	64	3	9	7	<.2	<5	11	<5	1.87	306	<10	82	9	33	<20	<20	9	1.60	0.43	0.21	0.02	0.15	24	2	<2	17	<1	<5	<10	0.10	6
IE L900E 8100+75N	<5	<.2	13	14	113	3	10	8	<.2	<5	17	<5	2.13	558	<10	147	9	36	<20	<20	10	2.14	0.52	0.29	0.02	0.17	32	3	<2	18	<1	<5	<10	0.09	4
IE L900E 8200+00N	<5	0.2	14	12	113	2	8	9	<.2	<5	19	<5	2.16	377	<10	116	8	39	<20	<20	11	1.77	0.54	0.21	0.02	0.17	27	3	<2	15	<1	<5	<10	0.09	4
IE L900E 8200+25N	15	<.2	17	13	77	3	6	9	<.2	<5	19	<5	2.27	469	<10	81	7	47	<20	<20	9	1.39	0.69	0.32	0.01	0.27	32	3	<2	13	<1	<5	<10	0.08	1
IE L900E 8200+50N	23	0.3	14	11	83	3	7	7	<.2	<5	15	<5	1.94	377	<10	92	6	38	<20	<20	8	1.44	0.53	0.32	0.02	0.22	34	2	<2	12	<1	<5	<10	0.08	2
IE L900E 8200+75N	<5	<.2	11	11	99	2	6	8	<.2	<5	11	<5	2.04	592	<10	150	6	37	<20	<20	9	1.81	0.58	0.36	0.02	0.21	35	3	<2	18	<1	<5	<10	0.08	1
IE L900E 8300+00N	<5	<.2	15	15	117	3	7	8	<.2	<5	20	<5	2.04	792	<10	142	7	37	<20	<20	8	1.79	0.53	0.32	0.02	0.27	35	2	<2	16	1	<5	<10	0.08	3

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

IENT: WHITE WOLF EXPLORATION
PORT: V95-01352.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

MPLE MBER	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
ELEMENT UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
BE L900E 8300+25N	9	0.3	16	12	84	3	7	9	<.2	<5	15	<5	2.28	575	<10	100	7	45	<20	<20	9	1.56	0.68	0.33	0.02	0.26	38	3	<2	13	<1	<5	<10	0.09	1
BE L900E 8300+50N	<5	0.4	16	17	84	3	9	8	<.2	<5	16	<5	2.13	371	<10	98	8	41	<20	<20	9	1.85	0.57	0.28	0.02	0.19	33	2	2	15	<1	<5	<10	0.10	3
BE L900E 8300+75N	<5	0.3	15	19	104	3	7	8	<.2	<5	13	<5	2.11	423	<10	85	7	42	<20	<20	8	1.46	0.63	0.30	0.01	0.23	32	2	<2	12	<1	<5	<10	0.08	1
3E L900E 8400+00N	<5	1.0	10	29	213	3	7	8	0.3	<5	18	<5	1.92	563	<10	126	6	35	<20	<20	8	1.58	0.55	0.26	0.02	0.19	33	2	<2	15	<1	<5	<10	0.07	3
3E L900E 8400+25N	<5	0.4	10	33	192	2	7	7	<.2	<5	20	<5	1.53	797	<10	175	6	25	<20	<20	7	1.63	0.33	0.27	0.02	0.10	34	2	<2	14	<1	<5	<10	0.07	4
3E L900E 8400+50N	35	0.6	14	13	122	3	10	8	<.2	<5	19	<5	1.80	207	<10	62	8	34	<20	<20	9	1.50	0.35	0.22	0.02	0.11	30	3	2	12	<1	<5	<10	0.10	6
3E L900E 8400+75N	<5	0.7	18	26	120	3	7	10	<.2	<5	28	<5	2.41	429	<10	89	8	52	<20	<20	9	1.56	0.83	0.36	0.02	0.27	46	3	<2	14	<1	<5	<10	0.09	1
3E L900E 8500+00N	<5	0.8	15	13	175	3	10	8	<.2	<5	18	<5	1.84	635	<10	131	7	34	<20	<20	8	1.87	0.42	0.23	0.02	0.11	31	2	<2	14	<1	<5	<10	0.08	7
3E L1000E 7500+00N	<5	<.2	16	19	99	3	9	8	<.2	<5	21	<5	1.84	426	<10	115	7	33	<20	<20	10	2.07	0.44	0.21	0.02	0.14	22	3	<2	14	<1	<5	<10	0.08	7
3E L1000E 7500+25N	38	0.4	15	18	95	3	9	8	<.2	<5	22	<5	1.86	372	<10	131	7	34	<20	<20	10	2.09	0.46	0.30	0.02	0.13	29	4	2	14	<1	<5	<10	0.09	11
3E L1000E 7500+50N	7	<.2	13	19	131	2	6	8	<.2	<5	15	<5	1.87	670	<10	114	7	37	<20	<20	8	1.44	0.60	0.30	0.01	0.14	30	2	<2	16	<1	<5	<10	0.09	<1
3E L1000E 7500+75N	<5	<.2	12	15	115	2	6	7	<.2	<5	8	<5	1.76	734	<10	131	7	34	<20	<20	7	1.31	0.53	0.34	0.01	0.19	33	2	<2	11	<1	<5	<10	0.08	1
3E L1000E 7600+00N	10	0.3	14	16	128	3	8	7	<.2	<5	20	<5	1.70	507	<10	150	6	29	<20	<20	8	1.85	0.44	0.32	0.02	0.17	34	3	<2	14	1	<5	<10	0.07	6
3E L1000E 7600+25N	6	0.2	10	12	110	2	6	6	<.2	<5	9	<5	1.69	484	<10	115	7	34	<20	<20	7	1.14	0.48	0.32	0.02	0.19	29	2	<2	12	<1	<5	<10	0.08	<1
3E L1000E 7600+50N	<5	0.4	22	25	116	3	10	9	<.2	<5	32	<5	2.10	405	<10	129	7	36	<20	<20	12	2.50	0.45	0.30	0.03	0.12	31	6	3	20	<1	<5	<10	0.11	15
3E L1000E 7600+75N	<5	0.3	19	25	151	3	11	10	<.2	<5	31	<5	2.22	522	<10	166	8	39	<20	<20	11	2.40	0.48	0.35	0.02	0.13	31	4	<2	19	<1	<5	<10	0.10	12
3E L1000E 7700+00N	17	<.2	14	13	82	2	7	8	<.2	<5	19	<5	2.07	480	<10	88	7	45	<20	<20	9	1.37	0.68	0.43	0.02	0.29	38	4	<2	10	<1	<5	<10	0.10	1
3E L1000E 7700+25N	12	0.4	12	14	159	2	11	7	<.2	<5	20	<5	1.76	524	<10	127	8	32	<20	<20	9	1.66	0.39	0.26	0.02	0.13	29	3	<2	13	<1	<5	<10	0.08	6
3E L1000E 7700+50N	6	0.3	15	14	101	2	8	8	<.2	<5	17	<5	1.88	336	<10	103	7	36	<20	<20	9	1.67	0.49	0.29	0.02	0.16	29	3	<2	13	<1	<5	<10	0.09	7
3E L1000E 7700+75N	<5	0.3	17	15	138	3	9	7	<.2	<5	23	<5	1.75	430	<10	135	6	31	<20	<20	9	1.91	0.41	0.31	0.02	0.15	36	4	<2	14	<1	<5	<10	0.08	7
IE L1000E 7800+00N	<5	0.4	9	13	177	2	9	7	<.2	<5	11	<5	1.72	424	<10	164	7	30	<20	<20	8	1.44	0.40	0.28	0.02	0.13	38	2	<2	15	<1	<5	<10	0.07	3
IE L1000E 7800+25N	17	0.4	11	12	86	2	4	6	<.2	<5	9	<5	1.59	434	<10	85	6	33	<20	<20	7	1.09	0.42	0.32	0.02	0.19	29	2	<2	9	<1	<5	<10	0.08	2
IE L1000E 7800+50N	<5	0.4	13	15	106	2	8	7	<.2	<5	11	<5	1.77	380	<10	96	6	34	<20	<20	8	1.36	0.44	0.27	0.02	0.20	28	2	<2	10	<1	<5	<10	0.08	5
IE L1000E 7800+75N	6	0.4	21	10	65	2	6	8	<.2	<5	16	<5	2.04	373	<10	64	6	47	<20	<20	9	1.16	0.61	0.44	0.02	0.25	40	4	<2	9	<1	<5	<10	0.09	2
IE L1000E 7900+00N	<5	0.6	16	17	91	2	7	8	<.2	<5	18	<5	1.99	339	<10	68	7	42	<20	<20	9	1.25	0.56	0.38	0.02	0.22	34	3	<2	10	<1	<5	<10	0.09	2
IE L1000E 7900+25N	11	1.2	29	21	183	3	9	8	0.3	<5	28	<5	2.11	591	<10	108	7	36	<20	<20	12	2.16	0.48	0.49	0.03	0.21	33	6	<2	42	<1	<5	<10	0.10	10
3E L1000E 7900+50N	6	0.6	25	13	95	3	8	8	0.2	<5	24	<5	2.10	495	<10	91	7	47	<20	<20	9	1.27	0.63	0.44	0.02	0.30	45	4	<2	9	<1	<5	<10	0.08	<1
3E L1000E 7900+75N	<5	1.7	14	52	186	3	11	8	0.5	<5	20	<5	2.05	339	<10	116	8	38	<20	<20	10	1.61	0.49	0.33	0.02	0.20	36	2	<2	15	<1	<5	<10	0.10	6
3E L1000E 8000+00N	13	2.0	14	53	218	3	11	8	0.5	<5	19	<5	1.88	470	<10	130	8	33	<20	<20	10	1.71	0.42	0.37	0.02	0.18	39	3	<2	14	<1	<5	<10	0.09	6
3E L1000E 8000+25N	<5	1.2	14	43	202	3	11	8	0.3	<5	19	<5	1.99	312	<10	114	8	33	<20	<20	8	1.89	0.48	0.26	0.02	0.17	31	2	2	15	<1	<5	<10	0.09	5

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01352.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ABE L1000E	8000+50N	<5	1.5	10	33	258	2	11	7	1.1	<5	10	<5	1.63	424	<10	116	9	28	<20	<20	10	1.67	0.33	0.25	0.02	0.10	28	3	<2	12	1	<5	<10	0.10	9
ABE L1000E	8000+75N	<5	0.3	10	27	235	2	10	7	0.9	<5	9	<5	1.81	470	<10	114	10	32	<20	<20	10	1.56	0.38	0.25	0.02	0.12	32	3	<2	11	<1	<5	<10	0.10	7
ABE L1000E	8100+00N	<5	0.6	13	82	541	3	9	8	3.5	<5	22	<5	2.02	1085	<10	204	8	33	<20	<20	9	1.90	0.48	0.27	0.02	0.12	37	2	<2	15	<1	<5	<10	0.07	3
ABE L1000E	8100+25N	<5	0.5	14	26	148	3	10	8	0.2	<5	21	<5	2.04	727	<10	152	8	35	<20	<20	10	1.93	0.52	0.35	0.02	0.14	42	3	<2	15	<1	<5	<10	0.08	4
ABE L1000E	8100+50N	<5	0.4	15	19	128	3	8	9	<.2	<5	14	<5	2.15	559	<10	124	8	38	<20	<20	10	1.79	0.58	0.23	0.01	0.15	31	3	<2	16	<1	<5	<10	0.07	4
ABE L1000E	8100+75N	<5	0.3	12	15	135	3	9	9	<.2	<5	15	<5	2.09	564	<10	110	9	37	<20	<20	10	1.68	0.50	0.29	0.02	0.12	30	3	<2	14	1	<5	<10	0.10	5
ABE L1000E	8200+00N	<5	0.6	17	20	165	3	9	8	0.8	<5	17	<5	2.04	517	<10	87	8	36	<20	<20	11	1.73	0.50	0.39	0.02	0.12	37	6	<2	18	1	<5	<10	0.07	5
ABE L1000E	8200+25N	<5	0.3	12	19	98	3	9	8	<.2	<5	17	<5	2.01	299	<10	103	9	33	<20	<20	9	2.03	0.41	0.21	0.02	0.10	23	3	3	20	1	<5	<10	0.09	5
ABE L1000E	8200+50N	<5	0.3	13	15	105	3	11	9	<.2	<5	22	<5	2.21	492	<10	127	11	37	<20	<20	10	1.96	0.50	0.25	0.01	0.13	28	3	<2	16	1	<5	<10	0.09	4
ABE L1000E	8200+75N	<5	<.2	11	15	192	3	7	7	<.2	<5	10	<5	1.83	1939	<10	298	7	32	<20	<20	7	1.73	0.53	0.59	0.01	0.13	61	2	<2	22	<1	<5	<10	0.06	2
ABE L1000E	8300+00N	<5	0.3	9	10	78	2	6	8	<.2	<5	13	<5	1.99	415	<10	99	8	37	<20	<20	9	1.42	0.56	0.27	0.02	0.17	35	3	<2	15	<1	<5	<10	0.08	2
ABE L1000E	8400+00N	<5	0.3	11	6	43	2	8	7	<.2	<5	6	<5	1.57	218	<10	66	10	27	<20	<20	13	1.18	0.47	2.94	0.03	0.12	152	4	<2	22	<1	<5	<10	0.10	7
ABE L1000E	8400+25N	<5	0.3	11	17	133	3	8	7	<.2	<5	13	<5	1.81	587	<10	133	7	32	<20	<20	8	1.72	0.45	0.27	0.02	0.11	41	2	<2	16	<1	<5	<10	0.06	6
ABE L1000E	8400+50N	14	0.5	11	20	136	4	9	8	<.2	<5	16	<5	1.79	615	<10	105	6	31	<20	<20	7	1.85	0.41	0.23	0.02	0.10	27	2	<2	16	1	<5	<10	0.07	7
ABE L1000E	8400+75N	<5	0.4	12	18	149	3	9	9	<.2	<5	13	<5	2.07	548	<10	126	7	36	<20	<20	9	2.09	0.54	0.21	0.02	0.18	25	2	<2	18	1	<5	<10	0.09	8
ABE L1000E	8500+00N	<5	0.8	13	16	124	3	8	9	<.2	<5	18	<5	2.22	486	<10	135	6	38	<20	<20	8	2.31	0.55	0.21	0.02	0.12	26	2	2	21	<1	<5	<10	0.08	9

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01353.0 (COMPLETE)

PROJECT: CIQUENAS
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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
GABE L1100E 7500+00N		<5	0.4	14	22	248	1	9	8	<0.2	<5	5	<5	1.83	599	<10	161	9	31	<20	<20	15	1.80	0.31	0.28	0.03	0.09	34	5	<2	13	5	<5	<10	0.08	11
GABE L1100E 7500+25N		<5	0.4	20	23	188	2	10	9	<0.2	<5	10	<5	2.17	448	<10	152	10	38	<20	<20	17	2.06	0.43	0.31	0.03	0.12	29	6	4	22	7	<5	<10	0.10	12
GABE L1100E 7500+50N		<5	1.4	31	39	214	3	10	9	<0.2	<5	17	<5	2.28	623	<10	190	9	39	<20	<20	20	2.30	0.44	0.40	0.03	0.14	34	12	4	49	12	<5	<10	0.09	12
GABE L1100E 7500+75N		<5	<0.2	16	39	201	1	8	8	<0.2	<5	11	<5	2.03	565	<10	148	8	34	<20	<20	15	1.87	0.37	0.29	0.02	0.11	27	5	2	17	5	<5	<10	0.07	11
GABE L1100E 7600+00N		6	0.5	35	27	145	2	11	9	<0.2	<5	20	<5	2.27	591	<10	144	9	39	<20	<20	23	2.27	0.42	0.52	0.03	0.12	37	18	3	67	17	<5	<10	0.10	13
GABE L1100E 7600+25N		<5	<0.2	23	29	160	3	10	10	<0.2	<5	19	<5	2.44	520	<10	157	9	46	<20	<20	17	2.05	0.57	0.30	0.02	0.17	37	6	4	19	6	<5	<10	0.09	11
GABE L1100E 7600+50N		<5	<0.2	24	25	127	2	10	10	<0.2	<5	18	<5	2.27	547	<10	147	8	44	<20	<20	15	1.86	0.54	0.30	0.02	0.15	34	5	2	17	5	<5	<10	0.08	7
GABE L1100E 7600+75N		<5	<0.2	27	28	196	1	10	10	<0.2	<5	26	<5	2.35	653	<10	186	9	43	<20	<20	15	2.04	0.54	0.36	0.03	0.16	42	5	4	18	5	<5	<10	0.10	12
GABE L1100E 7700+00N		6	<0.2	19	25	120	2	9	10	<0.2	<5	18	5	2.36	432	<10	130	8	45	<20	<20	17	2.23	0.52	0.32	0.02	0.15	34	6	3	18	6	<5	<10	0.10	9
GABE L1100E 7700+25N		13	<0.2	13	13	72	1	6	8	<0.2	<5	8	<5	2.01	350	<10	78	7	44	<20	<20	14	1.27	0.49	0.35	0.02	0.14	31	5	<2	11	5	<5	<10	0.08	2
GABE L1100E 7700+50N		6	<0.2	11	14	88	1	6	8	<0.2	<5	6	<5	1.94	378	<10	87	6	41	<20	<20	12	1.23	0.52	0.36	0.02	0.14	33	4	<2	12	5	<5	<10	0.08	2
GABE L1100E 7700+75N		<5	<0.2	17	15	100	1	9	8	<0.2	<5	13	<5	1.91	337	<10	143	7	38	<20	<20	14	1.85	0.43	0.28	0.02	0.13	28	5	2	14	5	<5	<10	0.09	13
GABE L1100E 7800+00N		<5	<0.2	28	27	104	3	11	10	<0.2	<5	27	<5	2.27	310	<10	170	8	39	<20	<20	19	2.65	0.42	0.32	0.03	0.14	38	10	4	26	10	<5	<10	0.11	18
GABE L1100E 7800+25N		7	<0.2	17	19	98	2	8	9	<0.2	<5	11	<5	2.03	340	<10	138	7	38	<20	<20	14	1.98	0.42	0.31	0.02	0.13	31	5	2	16	4	<5	<10	0.09	11
GABE L1100E 7800+50N		69	<0.2	19	71	269	2	9	9	<0.2	<5	12	<5	2.20	574	<10	137	8	42	<20	<20	13	1.48	0.49	0.44	0.02	0.15	43	3	2	15	4	<5	<10	0.08	4
GABE L1100E 7800+75N		14	<0.2	18	17	94	2	8	8	<0.2	<5	6	<5	1.81	283	<10	101	6	35	<20	<20	14	1.63	0.38	0.29	0.03	0.13	27	5	2	14	5	<5	<10	0.09	14
GABE L1100E 7900+00N		<5	<0.2	9	8	80	<1	6	6	<0.2	<5	6	<5	1.72	336	<10	93	5	35	<20	<20	12	1.24	0.42	0.33	0.02	0.10	38	4	<2	12	4	<5	<10	0.06	2
GABE L1100E 7900+25N		34	<0.2	12	11	77	1	6	8	<0.2	<5	8	<5	2.02	361	<10	76	6	44	<20	<20	13	1.27	0.52	0.35	0.02	0.13	35	4	<2	13	4	<5	<10	0.08	4
GABE L1100E 7900+50N		<5	<0.2	13	12	115	1	8	8	<0.2	<5	10	<5	1.96	507	<10	113	7	41	<20	<20	13	1.48	0.49	0.32	0.02	0.12	33	4	2	14	4	<5	<10	0.08	5
GABE L1100E 7900+75N		8	<0.2	19	22	165	1	8	8	<0.2	<5	<5	<5	2.03	463	<10	123	8	38	<20	<20	14	1.90	0.42	0.36	0.02	0.09	36	5	2	17	5	<5	<10	0.09	8
GABE L1100E 8000+00N		19	<0.2	17	32	316	1	9	9	<0.2	<5	<5	<5	2.37	492	<10	102	12	46	<20	<20	15	1.49	0.57	0.33	0.02	0.12	34	3	2	18	4	<5	<10	0.11	5
GABE L1100E 8000+25N		<5	<0.2	18	20	255	3	9	9	<0.2	<5	<5	<5	2.20	541	<10	135	8	38	<20	<20	18	2.41	0.49	0.37	0.03	0.12	34	7	4	26	7	<5	<10	0.09	10
GABE L1100E 8000+50N		<5	<0.2	15	15	118	2	8	10	<0.2	<5	<5	<5	2.38	620	<10	122	8	45	<20	<20	15	1.82	0.69	0.36	0.02	0.15	39	4	3	20	5	<5	<10	0.07	3
GABE L1100E 8000+75N		13	<0.2	19	18	108	3	8	9	<0.2	<5	13	<5	2.35	469	<10	121	7	45	<20	<20	13	2.05	0.55	0.33	0.02	0.15	35	4	4	16	3	<5	<10	0.08	4
GABE L1100E 8100+00N		<5	<0.2	14	35	185	2	8	8	<0.2	<5	11	<5	2.06	556	<10	136	7	37	<20	<20	13	2.19	0.46	0.29	0.02	0.13	33	4	4	19	4	<5	<10	0.07	6
GABE L1100E 8100+25N		<5	<0.2	19	38	219	3	9	9	<0.2	<5	<5	<5	2.30	456	<10	116	9	42	<20	<20	18	2.47	0.49	0.31	0.02	0.13	31	7	4	21	7	<5	<10	0.09	10
GABE L1100E 8100+50N		<5	<0.2	12	38	148	1	7	8	<0.2	<5	<5	<5	2.17	677	<10	122	7	40	<20	<20	16	2.02	0.50	0.36	0.02	0.15	33	5	2	19	5	<5	<10	0.09	5
GABE L1100E 8100+75N		<5	<0.2	11	23	143	2	9	8	<0.2	<5	<5	<5	2.16	437	<10	117	8	40	<20	<20	13	2.13	0.49	0.30	0.02	0.18	31	3	3	18	4	<5	<10	0.10	5
GABE L1100E 8200+00N		9	<0.2	11	13	134	1	8	8	<0.2	<5	8	<5	1.88	549	<10	119	7	38	<20	<20	12	1.45	0.44	0.37	0.02	0.16	36	4	<2	13	4	<5	<10	0.08	4
GABE L1100E 8200+25N		<5	<0.2	12	12	133	1	10	8	<0.2	<5	<5	<5	1.88	587	<10	140	9	37	<20	<20	15	1.56	0.39	0.31	0.02	0.12	41	4	2	13	4	<5	<10	0.10	6

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01353.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 20-OCT-95

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
GABE L1100E 8200+50N	<5	0.2	15	14	144	2	12	8	<0.2	<5	<5	<5	1.85	497	<10	136	10	35	<20	<20	16	1.75	0.39	0.33	0.03	0.12	37	5	2	13	6	<5	<10	0.10	11
GABE L1100E 8200+75N	<5	<0.2	10	11	86	1	7	7	<0.2	<5	7	<5	1.78	572	<10	133	7	39	<20	<20	12	1.22	0.44	0.38	0.02	0.15	44	4	2	11	4	<5	<10	0.10	2
GABE L1100E 8300+00N	<5	<0.2	12	19	142	2	9	8	<0.2	<5	<5	<5	1.93	654	<10	175	8	34	<20	<20	14	2.07	0.44	0.36	0.02	0.13	50	4	4	17	5	<5	<10	0.08	7
GABE L1100E 8300+25N	<5	<0.2	21	23	144	2	9	9	<0.2	<5	<5	<5	2.12	738	<10	154	7	38	<20	<20	16	2.43	0.53	0.33	0.03	0.15	40	7	4	20	7	<5	<10	0.07	10
GABE L1100E 8300+50N	<5	<0.2	11	17	120	2	8	8	<0.2	<5	<5	<5	2.02	575	<10	127	9	39	<20	<20	14	1.77	0.49	0.26	0.02	0.12	34	4	3	17	4	<5	<10	0.09	8
GABE L1100E 8300+75N	<5	<0.2	24	18	82	3	9	8	<0.2	<5	<5	<5	2.10	311	<10	123	8	37	<20	<20	14	2.69	0.45	0.36	0.03	0.14	32	6	4	34	7	<5	<10	0.09	11
GABE L1100E 8400+00N	<5	<0.2	14	16	123	2	8	8	<0.2	<5	<5	<5	1.95	560	<10	157	8	36	<20	<20	13	2.23	0.46	0.27	0.02	0.12	32	4	3	19	4	<5	<10	0.09	10
GABE L1100E 8400+25N	<5	<0.2	11	17	132	1	8	8	<0.2	<5	<5	<5	1.90	591	<10	153	8	35	<20	<20	14	1.80	0.42	0.24	0.02	0.12	32	3	3	16	4	<5	<10	0.09	9
GABE L1100E 8400+50N	<5	<0.2	11	20	163	2	8	8	<0.2	<5	<5	<5	1.80	462	<10	145	7	32	<20	<20	12	1.89	0.40	0.21	0.02	0.11	27	4	3	16	4	<5	<10	0.08	13
GABE L1100E 8400+75N	<5	<0.2	11	17	119	2	7	8	<0.2	<5	<5	<5	1.95	518	<10	123	8	38	<20	<20	13	1.73	0.50	0.25	0.02	0.13	30	3	3	16	3	<5	<10	0.09	9
GABE L1100E 8500+00N	<5	<0.2	10	12	113	2	9	9	<0.2	<5	<5	<5	2.21	481	<10	103	9	41	<20	<20	15	1.77	0.56	0.28	0.02	0.14	36	3	3	17	4	<5	<10	0.09	4
GABE L1200E 7500+00N	<5	<0.2	15	39	108	3	8	9	<0.2	<5	7	<5	2.24	541	<10	135	8	42	<20	<20	15	2.35	0.45	0.30	0.01	0.10	29	4	5	19	5	<5	<10	0.09	6
GABE L1200E 7500+25N	6	<0.2	16	37	157	3	9	9	<0.2	<5	11	<5	2.16	408	<10	133	8	41	<20	<20	15	2.20	0.44	0.26	0.02	0.10	23	4	3	17	4	<5	<10	0.08	5
GABE L1200E 7500+50N	6	<0.2	11	21	102	1	8	7	<0.2	<5	10	<5	1.64	370	<10	117	6	34	<20	<20	11	1.43	0.33	0.28	0.02	0.10	28	3	<2	12	4	<5	<10	0.08	6
GABE L1200E 7500+75N	11	0.3	12	20	105	<1	9	6	<0.2	<5	14	<5	1.56	348	<10	123	6	31	<20	<20	10	1.52	0.29	0.21	0.02	0.08	25	3	<2	12	4	<5	<10	0.07	6
GABE L1200E 7600+00N	<5	<0.2	12	19	116	1	9	6	<0.2	<5	7	<5	1.45	368	<10	122	6	28	<20	<20	11	1.45	0.27	0.25	0.02	0.11	30	4	<2	11	4	<5	<10	0.07	10
GABE L1200E 7600+25N	<5	<0.2	12	21	106	1	7	7	<0.2	<5	8	<5	1.56	308	<10	95	6	32	<20	<20	12	1.26	0.28	0.18	0.02	0.09	20	3	<2	11	4	<5	<10	0.07	7
GABE L1200E 7600+50N	<5	<0.2	11	27	119	2	7	8	<0.2	<5	5	<5	1.68	223	<10	70	6	35	<20	<20	12	1.52	0.30	0.30	0.02	0.07	25	4	<2	12	4	<5	<10	0.08	10
GABE L1200E 7700+00N	8	<0.2	24	74	202	3	10	10	<0.2	<5	11	<5	2.24	423	<10	134	9	41	<20	<20	14	1.93	0.45	0.26	0.02	0.11	30	4	3	16	5	<5	<10	0.09	14
GABE L1200E 7700+25N	25	<0.2	22	178	294	2	9	10	<0.2	<5	16	<5	2.33	978	<10	236	9	37	<20	<20	17	2.28	0.46	0.32	0.02	0.14	43	6	4	20	6	<5	<10	0.08	10
GABE L1200E 7700+50N	7	0.2	18	79	164	2	8	8	<0.2	<5	10	<5	1.96	682	<10	175	7	33	<20	<20	16	2.12	0.36	0.31	0.02	0.10	32	7	4	20	7	<5	<10	0.08	11
GABE L1200E 7700+75N	15	1.5	72	88	222	5	11	9	<0.2	<5	18	<5	2.27	516	<10	126	9	33	<20	<20	32	2.83	0.41	0.65	0.04	0.12	47	44	5	94	41	<5	<10	0.10	25
GABE L1200E 7800+00N	11	<0.2	26	68	203	2	9	9	<0.2	<5	12	<5	2.10	407	<10	129	9	36	<20	<20	23	2.14	0.42	0.33	0.03	0.13	37	13	2	49	13	<5	<10	0.09	12
GABE L1200E 7800+25N	<5	<0.2	23	93	168	2	9	9	<0.2	<5	13	<5	2.06	398	<10	137	8	35	<20	<20	16	2.29	0.41	0.30	0.03	0.12	31	8	4	32	8	<5	<10	0.10	19
GABE L1200E 7800+50N	28	0.5	33	84	182	1	9	8	<0.2	<5	<5	<5	1.89	572	<10	114	7	30	<20	<20	18	1.98	0.40	0.37	0.03	0.12	33	15	<2	45	13	<5	<10	0.08	13
GABE L1200E 7800+75N	10	0.2	18	74	183	4	8	9	<0.2	<5	18	<5	2.31	557	<10	120	7	41	<20	<20	14	1.68	0.51	0.30	0.01	0.14	28	3	2	18	4	<5	<10	0.05	2
GABE L1200E 7900+00N	12	<0.2	18	56	156	2	7	8	<0.2	<5	7	<5	1.84	352	<10	118	6	32	<20	<20	14	1.97	0.36	0.36	0.03	0.11	31	6	<2	19	6	<5	<10	0.07	12
GABE L1200E 7900+25N	6	0.5	31	45	198	2	7	8	0.5	<5	15	<5	1.88	332	<10	89	6	35	<20	<20	17	1.68	0.33	0.42	0.02	0.09	26	11	<2	30	11	<5	<10	0.07	10
GABE L1200E 7900+50N	9	0.8	39	51	630	6	13	10	1.0	<5	12	<5	2.44	423	<10	129	9	39	<20	<20	27	2.74	0.48	0.45	0.03	0.10	35	19	6	64	18	<5	<10	0.10	21
GABE L1200E 7900+75N	30	<0.2	27	64	208	3	9	10	<0.2	<5	<5	<5	2.38	502	<10	125	8	40	<20	<20	19	2.71	0.53	0.33	0.02	0.14	29	9	5	25	9	<5	<10	0.10	13

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01353.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 20-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
GABE L1200E 8000+00N		<5	<0.2	18	35	124	3	8	8	<0.2	<5	<5	<5	1.93	765	<10	138	7	33	<20	<20	17	2.29	0.42	0.39	0.02	0.11	39	7	5	22	7	<5	<10	0.08	6
GABE L1200E 8000+25N		8	<0.2	24	45	156	4	10	10	<0.2	<5	19	<5	2.28	657	<10	153	9	41	<20	<20	17	2.32	0.50	0.29	0.02	0.12	29	6	5	19	6	<5	<10	0.08	5
GABE L1200E 8000+50N		<5	<0.2	19	38	134	2	10	9	<0.2	<5	9	<5	2.34	456	<10	147	7	42	<20	<20	14	2.80	0.50	0.31	0.02	0.14	38	3	4	21	4	<5	<10	0.09	6
GABE L1200E 8000+75N		<5	<0.2	17	30	152	1	7	9	<0.2	<5	14	<5	2.29	538	<10	151	7	40	<20	<20	13	1.80	0.52	0.32	0.01	0.11	42	3	<2	18	3	<5	<10	0.05	2
GABE L1200E 8100+00N		<5	<0.2	16	30	150	2	8	8	<0.2	<5	13	<5	1.98	814	<10	164	7	35	<20	<20	11	1.91	0.44	0.26	0.02	0.11	28	3	2	14	4	<5	<10	0.06	4
GABE L1200E 8100+25N		20	0.4	22	61	253	2	8	9	0.5	<5	15	<5	2.04	458	<10	128	7	38	<20	<20	15	1.87	0.47	0.24	0.02	0.11	26	5	2	14	6	<5	<10	0.07	8
GABE L1200E 8100+50N		1971	33.3	118	2943	1283	6	7	9	10.8	<5	117	<5	4.35	375	<10	125	6	36	<20	<20	17	1.24	0.42	0.13	0.02	0.14	18	3	<2	15	4	<5	<10	0.07	8
GABE L1200E 8100+75N		6	0.3	34	51	280	3	10	9	<0.2	<5	16	<5	2.19	387	<10	113	8	40	<20	<20	19	2.16	0.44	0.28	0.02	0.12	26	11	3	24	10	<5	<10	0.10	20
GABE L1200E 8200+00N		10	<0.2	21	69	313	2	9	8	0.9	<5	9	<5	1.90	578	<10	147	7	34	<20	<20	15	2.01	0.42	0.27	0.02	0.13	32	6	3	16	6	<5	<10	0.08	12
GABE L1200E 8200+25N		24	<0.2	34	127	220	3	7	12	1.0	<5	35	<5	2.73	1151	<10	157	6	46	<20	<20	26	1.26	0.84	0.50	0.02	0.19	53	14	3	17	13	<5	<10	0.04	2
GABE L1200E 8200+50N		6	<0.2	24	40	403	3	9	9	<0.2	<5	18	<5	2.40	465	<10	72	9	45	<20	<20	19	1.95	0.53	0.37	0.02	0.14	30	7	3	45	7	<5	<10	0.09	9
GABE L1200E 8200+75N		<5	<0.2	11	31	122	1	6	7	<0.2	<5	7	<5	1.64	659	<10	120	7	27	<20	<20	11	1.66	0.30	0.32	0.02	0.13	27	3	<2	34	4	<5	<10	0.07	3
GABE L1200E 8300+00N		<5	<0.2	17	26	105	1	7	9	<0.2	<5	<5	<5	2.08	449	<10	131	7	37	<20	<20	13	2.05	0.47	0.24	0.02	0.16	28	5	2	18	5	<5	<10	0.08	9
GABE L1200E 8300+25N		<5	<0.2	11	22	83	1	6	7	<0.2	<5	<5	<5	1.73	564	<10	123	6	32	<20	<20	10	1.34	0.41	0.29	0.02	0.19	33	3	<2	17	3	<5	<10	0.07	3
GABE L1200E 8300+50N		9	<0.2	11	28	93	1	6	8	<0.2	<5	<5	<5	2.07	560	<10	116	7	40	<20	<20	12	1.35	0.53	0.26	0.02	0.22	25	3	<2	16	3	<5	<10	0.07	2
GABE L1200E 8300+75N		6	<0.2	13	37	91	2	6	9	<0.2	<5	<5	<5	2.34	577	<10	117	8	46	<20	<20	14	1.64	0.63	0.33	0.02	0.22	31	3	2	19	4	<5	<10	0.08	2
GABE L1200E 8400+00N		21	<0.2	17	368	193	4	7	11	<0.2	<5	12	<5	2.90	589	<10	100	8	49	<20	<20	23	2.26	0.68	0.32	0.01	0.22	29	7	3	23	7	<5	<10	0.07	4
GABE L1200E 8400+25N		7	<0.2	10	58	166	2	7	10	<0.2	<5	<5	<5	2.42	870	<10	176	8	43	<20	<20	16	1.72	0.62	0.43	0.02	0.24	31	5	4	18	5	<5	<10	0.08	3
GABE L1200E 8400+50N		<5	<0.2	9	24	177	2	6	8	<0.2	<5	<5	<5	2.07	1108	<10	349	7	36	<20	<20	14	1.72	0.54	0.31	0.02	0.17	25	3	3	17	4	<5	<10	0.07	3
GABE L1200E 8400+75N		8	<0.2	11	30	169	2	6	9	<0.2	<5	<5	<5	2.25	455	<10	172	7	42	<20	<20	14	1.51	0.61	0.28	0.02	0.21	25	4	2	17	3	<5	<10	0.07	4
GABE L1200E 8500+00N		<5	<0.2	10	16	90	2	6	9	<0.2	<5	<5	<5	2.13	811	<10	140	8	39	<20	<20	14	1.52	0.57	0.31	0.02	0.22	31	3	3	21	4	<5	<10	0.07	2
GABE L1300E 7500+00N		<5	<0.2	32	44	100	4	8	8	<0.2	<5	7	<5	2.04	364	<10	115	7	38	<20	<20	16	2.08	0.39	0.26	0.02	0.10	26	9	3	18	8	<5	<10	0.09	17
GABE L1300E 7500+25N		<5	<0.2	21	28	69	4	7	8	<0.2	<5	<5	<5	2.03	307	<10	108	7	38	<20	<20	12	1.98	0.41	0.21	0.02	0.12	23	3	2	20	4	<5	<10	0.08	4
GABE L1300E 7500+50N		<5	<0.2	16	23	67	2	7	8	<0.2	<5	5	<5	1.97	355	<10	98	7	37	<20	<20	13	1.93	0.37	0.23	0.02	0.11	26	4	2	15	4	<5	<10	0.09	10
GABE L1300E 7500+75N		<5	<0.2	14	20	98	1	8	7	<0.2	<5	8	<5	1.78	475	<10	123	6	33	<20	<20	11	1.71	0.33	0.26	0.02	0.09	26	4	<2	13	4	<5	<10	0.08	9
GABE L1300E 7600+00N		10	<0.2	16	23	99	1	9	8	<0.2	<5	16	<5	1.76	382	<10	132	6	33	<20	<20	11	1.73	0.32	0.24	0.02	0.11	24	4	<2	14	4	<5	<10	0.08	10
GABE L1300E 7600+25N		7	<0.2	11	15	80	1	7	7	<0.2	<5	8	<5	1.86	265	<10	86	6	39	<20	<20	11	1.08	0.39	0.23	0.02	0.10	24	3	<2	12	3	<5	<10	0.07	3
GABE L1300E 7600+50N		<5	<0.2	18	20	107	1	9	8	<0.2	<5	9	<5	1.79	342	<10	130	6	33	<20	<20	13	1.65	0.36	0.21	0.02	0.11	24	5	<2	14	5	<5	<10	0.07	10
GABE L1300E 7600+75N		<5	0.3	11	20	141	1	10	7	<0.2	<5	<5	<5	1.63	455	<10	119	6	30	<20	<20	11	1.60	0.30	0.25	0.02	0.10	31	4	<2	13	4	<5	<10	0.07	8
GABE L1300E 7700+00N		<5	<0.2	12	21	124	1	8	7	<0.2	<5	6	<5	1.65	449	<10	132	6	31	<20	<20	11	1.56	0.29	0.22	0.02	0.08	28	3	<2	13	3	<5	<10	0.07	10

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01353.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 20-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM
GABE L1300E	7700+25N	<5	0.2	17	28	[illegible]	2	8	8	<0.2	<5	<5	<5	1.84	408	<10	140	6
GABE L1300E	7700+50N	<5	<0.2	18	26	116	2	8	8	<0.2	<5	<5	<5	1.93	328	<10	130	8
GABE L1300E	7700+75N	7	<0.2	23	38	135	3	9	10	<0.2	<5	8	<5	2.38	386	<10	167	8
GABE L1300E	7800+00N	<5	<0.2	20	34	109	1	7	8	<0.2	<5	<5	<5	1.98	441	<10	125	7
GABE L1300E	7800+25N	9	<0.2	23	41	98	3	8	9	<0.2	<5	10	<5	2.25	420	<10	102	8
GABE L1300E	7800+50N	<5	<0.2	19	31	143	1	8	8	<0.2	<5	7	<5	2.05	484	<10	134	7
GABE L1300E	7800+75N	<5	<0.2	18	33	141	2	8	9	<0.2	<5	7	<5	2.12	424	<10	125	7
GABE L1300E	7900+00N	<5	<0.2	19	35	171	2	8	9	<0.2	<5	14	<5	2.16	525	<10	162	7
GABE L1300E	7900+25N	<5	<0.2	20	42	230	2	9	10	<0.2	<5	6	<5	2.19	516	<10	160	8
GABE L1300E	7900+50N	6	<0.2	27	42	149	2	8	9	<0.2	<5	13	<5	2.26	397	<10	109	8
GABE L1300E	7900+75N	27	0.2	24	48	149	3	9	9	<0.2	<5	14	<5	2.02	377	<10	121	7
GABE L1300E	8000+00N	<5	<0.2	21	82	160	2	7	9	<0.2	<5	11	<5	2.13	586	<10	151	6
GABE L1300E	8000+25N	12	<0.2	27	47	159	3	9	10	<0.2	<5	18	<5	2.38	515	<10	165	8
GABE L1300E	8000+50N	6	<0.2	21	34	130	2	8	8	<0.2	<5	7	<5	2.02	449	<10	116	7
GABE L1300E	8000+75N	<5	<0.2	19	33	134	2	7	8	<0.2	<5	8	<5	2.02	453	<10	123	7
GABE L1300E	8100+00N	7	<0.2	18	24	147	2	9	8	<0.2	<5	11	<5	2.10	436	<10	130	8
GABE L1300E	8100+25N	6	<0.2	13	56	261	2	7	8	0.8	<5	<5	<5	1.99	643	<10	196	7
GABE L1300E	8100+50N	6	<0.2	15	28	447	2	6	7	1.3	<5	<5	<5	2.03	379	<10	99	7
GABE L1300E	8100+75N	<5	<0.2	14	54	165	1	6	8	<0.2	<5	<5	<5	2.18	815	<10	139	6
GABE L1300E	8200+00N	33	<0.2	16	94	325	2	7	10	<0.2	<5	8	<5	2.45	1988	<10	258	8
GABE L1300E	8200+25N	16	<0.2	15	39	244	2	6	9	<0.2	<5	6	<5	2.34	543	<10	89	7
GABE L1300E	8200+50N	<5	<0.2	24	25	97	2	8	11	<0.2	<5	9	<5	2.75	823	<10	120	9
GABE L1300E	8200+75N	<5	<0.2	18	21	77	2	7	9	<0.2	<5	6	<5	2.28	508	<10	95	8
GABE L1300E	8300+00N	<5	<0.2	17	22	107	2	8	8	<0.2	<5	9	<5	1.93	340	<10	95	7
GABE L1300E	8300+25N	<5	<0.2	24	21	144	2	9	8	<0.2	<5	<5	<5	1.94	550	<10	131	7
GABE L1300E	8300+50N	40	<0.2	26	31	202	3	11	10	<0.2	<5	9	<5	2.19	511	<10	152	9
GABE L1300E	8300+75N	<5	<0.2	20	33	158	3	10	10	<0.2	<5	8	<5	2.21	413	<10	121	8
GABE L1300E	8400+00N	<5	<0.2	32	27	109	3	9	10	<0.2	<5	8	<5	2.28	593	<10	124	8
GABE L1300E	8400+25N	<5	<0.2	26	33	144	3	8	10	<0.2	<5	6	<5	2.38	886	<10	154	8
GABE L1300E	8400+50N	<5	0.4	49	57	242	4	10	12	<0.2	<5	13	<5	2.99	1858	<10	220	10

SAMPLE NUMBER	ELEMENT UNITS	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
GABE L1300E	7700+25N	34	<20	<20	13	1.70	0.36	0.20	0.02	0.10	25	4	<2	14	4	<5	<10	0.07	11
GABE L1300E	7700+50N	37	<20	<20	14	1.75	0.38	0.22	0.02	0.09	24	5	<2	14	4	<5	<10	0.08	18
GABE L1300E	7700+75N	42	<20	<20	17	2.50	0.49	0.26	0.02	0.13	32	7	4	30	7	<5	<10	0.09	16
GABE L1300E	7800+00N	37	<20	<20	13	1.83	0.41	0.24	0.02	0.12	26	5	<2	16	5	<5	<10	0.08	12
GABE L1300E	7800+25N	43	<20	<20	19	1.96	0.50	0.28	0.02	0.15	35	8	3	19	8	<5	<10	0.08	12
GABE L1300E	7800+50N	38	<20	<20	14	1.75	0.41	0.29	0.02	0.12	30	5	<2	14	5	<5	<10	0.07	8
GABE L1300E	7800+75N	40	<20	<20	13	1.67	0.47	0.27	0.02	0.13	31	3	2	17	3	<5	<10	0.08	6
GABE L1300E	7900+00N	39	<20	<20	13	1.77	0.47	0.31	0.02	0.17	33	4	2	17	4	<5	<10	0.07	4
GABE L1300E	7900+25N	39	<20	<20	14	1.71	0.46	0.32	0.02	0.15	31	4	2	19	4	<5	<10	0.07	6
GABE L1300E	7900+50N	45	<20	<20	16	1.53	0.52	0.31	0.02	0.19	31	6	<2	19	6	<5	<10	0.08	10
GABE L1300E	7900+75N	39	<20	<20	16	1.77	0.43	0.28	0.02	0.15	28	7	2	16	7	<5	<10	0.08	15
GABE L1300E	8000+00N	37	<20	<20	15	1.95	0.44	0.26	0.02	0.14	25	6	<2	17	6	<5	<10	0.07	11
GABE L1300E	8000+25N	43	<20	<20	17	2.32	0.52	0.28	0.02	0.18	29	7	3	21	7	<5	<10	0.09	15
GABE L1300E	8000+50N	35	<20	<20	15	1.92	0.43	0.34	0.02	0.19	26	6	2	34	6	<5	<10	0.08	10
GABE L1300E	8000+75N	37	<20	<20	11	1.63	0.45	0.28	0.02	0.18	25	3	<2	19	3	<5	<10	0.08	7
GABE L1300E	8100+00N	42	<20	<20	12	1.52	0.51	0.29	0.02	0.20	25	3	<2	15	3	<5	<10	0.08	3
GABE L1300E	8100+25N	35	<20	<20	12	1.64	0.44	0.31	0.02	0.13	31	3	2	21	3	<5	<10	0.06	4
GABE L1300E	8100+50N	37	<20	<20	14	1.48	0.45	0.25	0.02	0.17	25	5	<2	34	6	<5	<10	0.08	7
GABE L1300E	8100+75N	41	<20	<20	14	1.45	0.51	0.38	0.01	0.25	37	4	2	18	4	<5	<10	0.07	2
GABE L1300E	8200+00N	40	<20	<20	15	2.01	0.58	0.54	0.01	0.22	57	4	5	22	4	<5	<10	0.06	2
GABE L1300E	8200+25N	47	<20	<20	15	1.52	0.56	0.32	0.02	0.21	26	5	2	21	5	<5	<10	0.09	4
GABE L1300E	8200+50N	54	<20	<20	18	1.80	0.70	0.36	0.02	0.32	32	7	3	24	7	<5	<10	0.09	3
GABE L1300E	8200+75N	47	<20	<20	14	1.62	0.59	0.35	0.02	0.26	28	5	3	19	5	<5	<10	0.10	4
GABE L1300E	8300+00N	38	<20	<20	12	1.57	0.41	0.27	0.02	0.15	26	4	<2	15	4	<5	<10	0.08	5
GABE L1300E	8300+25N	36	<20	<20	13	1.66	0.42	0.39	0.02	0.17	37	5	<2	19	5	<5	<10	0.08	9
GABE L1300E	8300+50N	40	<20	<20	14	1.71	0.48	0.34	0.02	0.18	42	5	3	21	5	<5	<10	0.08	9
GABE L1300E	8300+75N	40	<20	<20	13	1.94	0.50	0.31	0.02	0.19	32	3	3	23	3	<5	<10	0.09	6
GABE L1300E	8400+00N	43	<20	<20	17	1.94	0.53	0.38	0.02	0.23	34	7	4	24	7	<5	<10	0.09	7
GABE L1300E	8400+25N	42	<20	<20	19	2.26	0.63	0.46	0.02	0.25	39	7	4	28	7	<5	<10	0.09	5
GABE L1300E	8400+50N	50	<20	<20	33	3.11	0.65	0.95	0.02	0.27	59	26	8	46	24	<5	<10	0.08	8

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01353.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 20-OCT-95

SAMPLE NUMBER (ELEMENT / UNITS)	Au30 (PPB)	Ag (PPM)	Cu (PPM)	Pb (PPM)	Zn (PPM)	Mo (PPM)	Ni (PPM)	Co (PPM)	Cd (PPM)	Bi (PPM)	As (PPM)	Sb (PPM)	Fe (PCT)	Mn (PPM)	Te (PPM)	Ba (PPM)	Cr (PPM)	V (PPM)	Sn (PPM)	W (PPM)	La (PPM)	Al (PCT)	Mg (PCT)	Ca (PCT)	Na (PCT)	K (PCT)	Sr (PPM)	Y (PPM)	Ga (PPM)	Li (PPM)	Nb (PPM)	Sc (PPM)	Ta (PPM)	Ti (PCT)	Zr (PPM)
GABE L1300E 8400+75N	<5	<0.2	25	84	203	4	10	11	<0.2	<5	12	<5	2.77	414	<10	125	10	50	<20	<20	22	2.97	0.60	0.35	0.02	0.26	37	8	6	30	8	<5	<10	0.11	12
GABE L1400E 7500+00N	<5	<0.2	9	15	118	1	5	6	<0.2	<5	<5	<5	1.70	240	<10	66	6	36	<20	<20	10	1.14	0.35	0.23	0.02	0.14	21	3	<2	13	3	<5	<10	0.08	2
GABE L1400E 7500+25N	<5	0.2	16	22	137	2	9	7	<0.2	<5	7	<5	1.72	411	<10	130	7	31	<20	<20	13	1.69	0.29	0.27	0.02	0.10	33	4	<2	14	5	<5	<10	0.08	10
GABE L1400E 7500+50N	<5	<0.2	13	19	119	2	9	7	<0.2	<5	5	<5	1.64	382	<10	116	6	31	<20	<20	11	1.48	0.29	0.30	0.02	0.10	35	3	<2	13	3	<5	<10	0.07	9
GABE L1400E 7500+75N	<5	<0.2	11	11	48	1	5	6	<0.2	<5	<5	<5	1.73	282	<10	52	5	38	<20	<20	11	0.77	0.33	0.25	0.02	0.09	24	3	<2	9	4	<5	<10	0.06	2
GABE L1400E 7600+00N	8	<0.2	18	26	106	2	9	8	<0.2	<5	13	<5	1.78	334	<10	128	6	33	<20	<20	14	1.73	0.31	0.25	0.02	0.09	34	5	2	15	5	<5	<10	0.08	16
GABE L1400E 7600+25N	12	<0.2	16	28	110	2	8	8	<0.2	<5	13	<5	1.81	422	<10	116	7	33	<20	<20	13	1.79	0.31	0.24	0.02	0.09	25	4	3	15	4	<5	<10	0.08	13
GABE L1400E 7600+50N	16	0.3	18	27	126	2	9	7	<0.2	<5	<5	<5	1.70	401	<10	131	7	31	<20	<20	13	1.81	0.26	0.23	0.02	0.09	27	5	2	14	5	<5	<10	0.08	12
GABE L1400E 7600+75N	24	<0.2	14	29	105	2	7	8	<0.2	<5	8	<5	2.05	364	<10	113	7	39	<20	<20	12	1.38	0.42	0.24	0.02	0.13	26	3	<2	21	3	<5	<10	0.07	4
GABE L1400E 7700+25N	22	<0.2	34	44	264	3	11	12	<0.2	<5	15	<5	2.86	819	<10	241	11	52	<20	<20	14	1.77	0.67	0.40	0.02	0.20	50	3	4	24	4	<5	<10	0.09	5
GABE L1400E 7700+50N	<5	0.2	31	45	170	3	10	11	<0.2	<5	20	<5	2.51	461	<10	118	9	45	<20	<20	17	2.10	0.45	0.24	0.02	0.11	28	7	4	17	7	<5	<10	0.10	17
GABE L1400E 7700+75N	<5	<0.2	17	24	106	2	7	8	<0.2	<5	<5	<5	1.86	527	<10	145	6	33	<20	<20	14	1.60	0.37	0.23	0.02	0.13	30	4	<2	15	4	<5	<10	0.06	4
GABE L1400E 7800+00N	<5	<0.2	23	30	105	3	8	9	<0.2	<5	<5	<5	2.07	510	<10	161	7	37	<20	<20	17	1.96	0.45	0.30	0.02	0.14	34	7	3	20	7	<5	<10	0.07	11
GABE L1400E 7800+25N	5	<0.2	21	31	162	2	9	8	<0.2	<5	12	<5	1.96	382	<10	113	7	36	<20	<20	13	1.74	0.41	0.28	0.02	0.11	31	4	2	15	4	<5	<10	0.08	12
GABE L1400E 7800+50N	9	<0.2	20	28	155	3	8	8	<0.2	<5	14	<5	1.99	507	<10	138	7	36	<20	<20	14	1.64	0.37	0.27	0.02	0.13	32	4	2	23	4	<5	<10	0.07	7
GABE L1400E 7800+75N	9	<0.2	31	25	130	4	8	8	<0.2	<5	7	<5	1.88	445	<10	107	6	32	<20	<20	16	1.74	0.36	0.34	0.02	0.13	31	9	2	29	9	<5	<10	0.07	6
GABE L1400E 7900+00N	<5	<0.2	55	27	99	3	8	8	<0.2	<5	8	<5	1.93	502	<10	114	6	34	<20	<20	16	1.91	0.38	0.29	0.02	0.13	28	8	2	21	8	<5	<10	0.08	12
GABE L1400E 7900+25N	<5	<0.2	27	31	141	2	8	9	<0.2	<5	10	<5	2.06	491	<10	118	7	38	<20	<20	14	1.66	0.43	0.30	0.02	0.13	28	5	<2	21	5	<5	<10	0.07	6
GABE L1400E 7900+50N	<5	<0.2	26	24	103	2	7	8	<0.2	<5	10	<5	2.03	417	<10	129	6	39	<20	<20	14	1.69	0.41	0.35	0.02	0.13	37	6	<2	17	6	<5	<10	0.08	10
GABE L1400E 7900+75N	<5	<0.2	22	24	107	2	7	9	<0.2	<5	9	<5	2.05	307	<10	107	7	40	<20	<20	13	1.57	0.42	0.26	0.02	0.14	28	5	<2	22	5	<5	<10	0.08	12
GABE L1400E 8000+00N	6	<0.2	24	24	215	2	8	9	0.4	<5	11	<5	2.01	485	<10	126	7	36	<20	<20	13	1.67	0.39	0.29	0.02	0.16	30	5	<2	17	5	<5	<10	0.08	7
GABE L1400E 8000+25N	7	<0.2	26	28	156	2	8	9	<0.2	<5	14	<5	2.10	444	<10	129	7	39	<20	<20	15	1.78	0.42	0.30	0.02	0.16	29	6	<2	17	6	<5	<10	0.08	9
GABE L1400E 8000+50N	7	0.3	21	36	192	2	10	8	<0.2	<5	14	<5	1.90	342	<10	109	7	37	<20	<20	12	1.36	0.36	0.24	0.02	0.12	26	3	<2	16	4	<5	<10	0.08	6
GABE L1400E 8000+75N	<5	<0.2	16	24	215	2	9	7	<0.2	<5	12	<5	1.62	596	<10	196	7	29	<20	<20	10	1.40	0.29	0.30	0.02	0.12	38	3	<2	14	3	<5	<10	0.06	4
GABE L1400E 8100+00N	<5	<0.2	23	28	175	2	8	8	<0.2	<5	10	<5	1.88	408	<10	146	7	33	<20	<20	13	1.79	0.35	0.23	0.02	0.15	25	5	<2	22	5	<5	<10	0.07	10
GABE L1400E 8100+25N	<5	0.3	22	25	167	3	8	8	<0.2	<5	13	<5	2.03	432	<10	111	8	36	<20	<20	14	1.74	0.39	0.23	0.02	0.11	27	5	<2	16	6	<5	<10	0.07	8
GABE L1400E 8100+50N	11	<0.2	37	25	135	2	7	8	<0.2	<5	13	<5	2.19	358	<10	72	7	41	<20	<20	16	1.39	0.50	0.34	0.02	0.14	24	8	<2	30	8	<5	<10	0.06	7
GABE L1400E 8100+75N	<5	<0.2	31	28	187	3	10	9	<0.2	<5	16	<5	2.22	339	<10	121	9	40	<20	<20	16	1.99	0.40	0.28	0.02	0.13	28	7	2	52	6	<5	<10	0.09	12
GABE L1400E 8200+00N	16	<0.2	22	29	190	2	7	8	<0.2	<5	13	<5	2.16	451	<10	77	8	41	<20	<20	15	1.49	0.40	0.29	0.02	0.12	25	6	<2	28	5	<5	<10	0.07	7
GABE L1400E 8200+25N	<5	<0.2	27	34	165	3	8	9	<0.2	<5	9	<5	2.11	418	<10	107	8	37	<20	<20	16	2.03	0.47	0.34	0.02	0.19	32	7	3	29	7	<5	<10	0.09	11

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PROJECT: CIQUENAS
DATE PRINTED: 20-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
GABE L1400E 8200+50N		14	<0.2	23	48	165	5	11	11	<0.2	<5	18	<5	2.51	624	<10	150	9	45	<20	<20	15	2.13	0.59	0.36	0.02	0.23	31	4	5	25	5	<5	<10	0.09	6
GABE L1400E 8200+75N		11	<0.2	31	59	159	4	9	10	<0.2	<5	10	<5	2.33	1222	<10	133	8	39	<20	<20	21	2.18	0.49	0.49	0.02	0.18	33	13	6	27	12	<5	<10	0.07	5
GABE L1400E 8300+00N		19	<0.2	34	38	98	5	11	12	<0.2	<5	16	<5	2.55	482	<10	100	8	49	<20	<20	18	1.96	0.58	0.36	0.02	0.18	30	7	4	21	7	<5	<10	0.09	7
GABE L1400E 8300+25N		16	<0.2	19	36	134	4	9	9	<0.2	<5	21	<5	2.14	747	<10	146	8	38	<20	<20	12	1.68	0.44	0.37	0.02	0.13	33	3	4	19	3	<5	<10	0.08	4
GABE L1400E 8300+50N		<5	<0.2	17	19	107	2	6	8	<0.2	<5	8	<5	1.93	828	<10	116	7	36	<20	<20	10	1.26	0.43	0.38	0.01	0.22	35	2	<2	11	2	<5	<10	0.07	1
GABE L1400E 8300+75N		<5	<0.2	32	22	120	3	10	10	<0.2	<5	22	<5	2.72	819	<10	114	9	51	<20	<20	16	2.17	0.64	0.41	0.01	0.16	34	5	4	18	5	<5	<10	0.07	2
GABE L1400E 8400+00N		38	<0.2	32	40	198	4	9	11	<0.2	<5	19	<5	2.37	1396	<10	169	8	43	<20	<20	16	1.89	0.54	0.70	0.02	0.26	47	7	5	21	7	<5	<10	0.07	4
GABE L1400E 8400+25N		<5	<0.2	16	13	98	2	6	8	<0.2	<5	8	<5	1.64	1042	<10	106	6	33	<20	<20	9	1.03	0.39	0.44	0.01	0.18	31	2	<2	11	2	<5	<10	0.07	1
GABE L1400E 8400+50N		<5	<0.2	24	21	102	3	10	10	<0.2	<5	16	<5	2.38	631	<10	165	9	46	<20	<20	14	2.11	0.59	0.34	0.02	0.25	38	4	4	18	4	<5	<10	0.09	5
GABE L1400E 8400+75N		<5	<0.2	13	16	130	1	6	7	<0.2	<5	<5	<5	1.75	428	<10	90	7	36	<20	<20	10	1.22	0.41	0.28	0.02	0.20	25	3	<2	10	3	<5	<10	0.08	2
GABE L1400E 8500+00N		<5	<0.2	15	12	73	2	6	7	<0.2	<5	<5	<5	1.79	442	<10	78	6	38	<20	<20	11	1.14	0.39	0.33	0.02	0.21	28	4	<2	9	4	<5	<10	0.08	3
GABE L1500E 7500+00N		<5	<0.2	13	34	151	3	7	8	<0.2	<5	<5	<5	2.15	622	<10	171	6	36	<20	<20	17	2.08	0.38	0.36	0.02	0.11	31	7	3	24	7	<5	<10	0.06	6
GABE L1500E 7500+25N		<5	<0.2	18	26	88	5	8	9	<0.2	<5	7	<5	2.17	700	<10	181	7	35	<20	<20	17	2.35	0.40	0.30	0.02	0.12	32	8	5	24	8	<5	<10	0.07	11
GABE L1500E 7500+50N		<5	<0.2	14	17	53	3	6	7	<0.2	<5	<5	<5	1.57	249	<10	73	6	31	<20	<20	9	1.10	0.27	0.18	0.01	0.11	18	2	<2	15	3	<5	<10	0.05	6
GABE L1500E 7500+75N		<5	<0.2	14	11	57	1	5	6	<0.2	<5	5	<5	1.63	286	<10	65	5	30	<20	<20	10	1.01	0.34	0.23	0.02	0.10	20	3	<2	19	3	<5	<10	0.05	3
GABE L1500E 7600+00N		<5	<0.2	17	16	79	2	5	7	<0.2	<5	<5	<5	1.84	407	<10	104	6	32	<20	<20	14	1.65	0.37	0.22	0.02	0.09	24	6	<2	17	5	<5	<10	0.05	11
GABE L1500E 7600+25N		<5	<0.2	16	19	73	3	7	7	<0.2	<5	<5	<5	1.83	445	<10	119	6	32	<20	<20	14	1.61	0.36	0.21	0.02	0.10	23	5	<2	18	5	<5	<10	0.05	7
GABE L1500E 7600+50N		<5	<0.2	17	19	81	3	7	8	<0.2	<5	<5	<5	1.93	422	<10	108	6	33	<20	<20	15	1.57	0.40	0.26	0.02	0.13	28	6	<2	19	6	<5	<10	0.05	11
GABE L1500E 7600+75N		<5	<0.2	17	23	106	2	7	7	<0.2	<5	<5	<5	1.77	490	<10	107	6	31	<20	<20	14	1.68	0.34	0.20	0.02	0.09	23	6	<2	14	5	<5	<10	0.06	12
GABE L1500E 7700+00N		10	<0.2	10	17	89	2	6	7	<0.2	<5	<5	<5	1.65	393	<10	102	6	29	<20	<20	10	1.22	0.32	0.19	0.01	0.10	23	2	<2	14	2	<5	<10	0.05	6
GABE L1500E 7700+25N		7	<0.2	16	16	47	2	5	6	<0.2	<5	<5	<5	1.60	269	<10	64	5	30	<20	<20	12	0.99	0.33	0.19	0.01	0.09	22	4	<2	16	4	<5	<10	0.06	6
GABE L1500E 7700+50N		<5	<0.2	17	17	56	2	6	7	<0.2	<5	5	<5	1.64	309	<10	103	6	28	<20	<20	13	1.49	0.26	0.19	0.02	0.09	21	5	<2	19	5	<5	<10	0.06	10
GABE L1500E 7700+75N		<5	<0.2	28	30	115	3	9	9	<0.2	<5	6	<5	2.08	497	<10	101	7	38	<20	<20	15	1.74	0.40	0.25	0.02	0.11	29	6	3	17	6	<5	<10	0.08	10
GABE L1500E 7800+00N		<5	<0.2	13	26	83	2	6	7	<0.2	<5	<5	<5	1.81	396	<10	94	6	31	<20	<20	11	1.47	0.38	0.28	0.01	0.17	27	3	<2	20	3	<5	<10	0.06	5
GABE L1500E 7800+25N		6	<0.2	15	30	110	2	6	8	<0.2	<5	<5	<5	1.83	635	<10	156	6	31	<20	<20	11	1.42	0.38	0.33	0.02	0.13	39	3	<2	14	3	<5	<10	0.05	4
GABE L1500E 7800+50N		<5	<0.2	23	31	95	3	6	7	<0.2	<5	<5	<5	1.74	370	<10	94	6	30	<20	<20	12	1.43	0.36	0.31	0.02	0.14	32	4	<2	19	4	<5	<10	0.06	6
GABE L1500E 7800+75N		<5	<0.2	20	30	94	2	6	7	<0.2	<5	6	<5	1.80	272	<10	87	6	32	<20	<20	14	1.40	0.34	0.26	0.02	0.14	27	6	<2	21	6	<5	<10	0.07	9
GABE L1500E 7900+00N		<5	<0.2	24	30	169	3	6	7	<0.2	<5	<5	<5	1.76	458	<10	109	6	31	<20	<20	14	1.46	0.35	0.26	0.02	0.13	28	7	<2	21	6	<5	<10	0.06	6
GABE L1500E 7900+25N		9	<0.2	22	25	83	3	7	9	<0.2	<5	6	<5	2.21	447	<10	126	7	40	<20	<20	16	1.75	0.45	0.26	0.02	0.19	28	6	2	21	6	<5	<10	0.08	6
GABE L1500E 7900+50N		<5	<0.2	21	21	74	3	7	9	<0.2	<5	7	<5	2.24	551	<10	123	7	43	<20	<20	15	1.56	0.48	0.31	0.01	0.17	31	4	<2	18	4	<5	<10	0.07	4

SAMPLE NUMBER / ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
GABE L1500E 7900+75N	<5	<0.2	31	28	100	4	10	11	<0.2	<5	11	<5	2.33	672	<10	140	8	43	<20	<20	16	1.75	0.53	0.34	0.01	0.23	31	6	4	19	6	<5	<10	0.07	5
GABE L1500E 8000+00N	<5	<0.2	19	21	110	2	8	8	<0.2	<5	11	<5	1.81	385	<10	111	6	33	<20	<20	12	1.46	0.35	0.29	0.02	0.12	25	4	<2	14	4	<5	<10	0.06	8
GABE L1500E 8000+25N	<5	<0.2	17	17	80	2	7	8	<0.2	<5	12	<5	1.78	320	<10	71	6	36	<20	<20	11	1.16	0.32	0.23	0.02	0.11	21	3	<2	11	4	<5	<10	0.06	6
GABE L1500E 8000+50N	<5	<0.2	12	15	89	2	7	7	<0.2	<5	9	<5	1.70	317	<10	91	6	31	<20	<20	10	1.26	0.30	0.22	0.02	0.16	20	3	<2	13	3	<5	<10	0.07	3
GABE L1500E 8000+75N	<5	<0.2	13	23	150	3	8	9	<0.2	<5	7	<5	2.08	682	<10	187	7	36	<20	<20	12	1.45	0.42	0.19	0.01	0.14	25	3	<2	14	3	<5	<10	0.05	3
GABE L1500E 8100+00N	<5	<0.2	17	17	74	3	7	8	<0.2	<5	11	<5	1.81	477	<10	101	6	35	<20	<20	12	1.36	0.35	0.27	0.02	0.16	25	4	<2	13	4	<5	<10	0.07	4
GABE L1500E 8100+25N	<5	<0.2	13	14	72	2	7	8	<0.2	<5	7	<5	1.74	383	<10	99	7	34	<20	<20	11	1.25	0.38	0.22	0.02	0.12	24	3	<2	13	3	<5	<10	0.06	4
GABE L1500E 8100+50N	<5	<0.2	20	27	142	3	9	8	<0.2	<5	7	<5	1.78	661	<10	155	7	31	<20	<20	11	1.46	0.42	0.33	0.02	0.16	37	3	3	16	3	<5	<10	0.06	4
GABE L1500E 8100+75N	<5	<0.2	17	19	71	3	7	8	<0.2	<5	<5	<5	1.97	315	<10	75	6	34	<20	<20	12	1.31	0.46	0.26	0.01	0.14	28	3	<2	17	3	<5	<10	0.05	2
GABE L1500E 8200+00N	<5	<0.2	21	19	89	3	8	9	<0.2	<5	8	<5	2.00	370	<10	84	7	38	<20	<20	13	1.48	0.50	0.24	0.02	0.19	24	4	2	16	4	<5	<10	0.07	4
GABE L1500E 8200+25N	6	<0.2	26	16	101	2	8	8	<0.2	<5	19	<5	1.95	282	<10	64	7	40	<20	<20	11	1.37	0.39	0.33	0.02	0.14	27	4	<2	20	4	<5	<10	0.07	5
GABE L1500E 8200+50N	25	<0.2	18	14	69	2	7	7	<0.2	<5	5	<5	1.87	325	<10	67	7	37	<20	<20	10	1.08	0.36	0.24	0.01	0.16	23	3	<2	11	3	<5	<10	0.07	3
GABE L1500E 8200+75N	6	<0.2	35	21	98	4	10	10	<0.2	<5	21	<5	2.32	518	<10	118	8	43	<20	<20	16	2.11	0.46	0.32	0.02	0.18	31	7	3	19	6	<5	<10	0.08	11
GABE L1500E 8300+00N	6	<0.2	18	12	74	1	6	7	<0.2	<5	<5	<5	1.70	286	<10	70	6	37	<20	<20	11	1.06	0.36	0.28	0.02	0.18	22	4	<2	9	4	<5	<10	0.08	4
GABE L1500E 8300+25N	7	<0.2	21	19	112	3	9	7	<0.2	<5	9	<5	1.84	313	<10	100	7	36	<20	<20	12	1.41	0.36	0.29	0.02	0.17	25	5	<2	12	4	<5	<10	0.07	6
GABE L1500E 8300+50N	<5	<0.2	18	12	94	2	7	7	<0.2	<5	9	<5	1.71	321	<10	65	6	36	<20	<20	11	1.07	0.35	0.32	0.02	0.17	23	4	<2	9	4	<5	<10	0.07	5
GABE L1500E 8300+75N	17	<0.2	19	15	88	2	7	7	<0.2	<5	10	<5	1.69	362	<10	81	6	34	<20	<20	10	1.11	0.33	0.33	0.02	0.19	26	3	<2	9	3	<5	<10	0.07	4
GABE L1500E 8400+00N	6	<0.2	15	12	63	2	6	7	<0.2	<5	7	<5	1.64	262	<10	48	6	37	<20	<20	10	0.87	0.36	0.27	0.02	0.18	19	3	<2	7	3	<5	<10	0.07	3
GABE L1500E 8400+25N	16	<0.2	22	14	81	2	7	7	<0.2	<5	<5	<5	1.74	398	<10	88	7	36	<20	<20	11	1.08	0.41	0.35	0.02	0.22	34	4	<2	9	4	<5	<10	0.06	3
GABE L1500E 8400+50N	<5	<0.2	22	17	76	4	9	9	<0.2	<5	<5	<5	2.12	470	<10	94	9	43	<20	<20	14	1.54	0.51	0.30	0.02	0.24	26	5	3	17	5	<5	<10	0.09	5
GABE L1500E 8400+75N	<5	<0.2	22	13	81	2	8	9	<0.2	<5	<5	<5	2.14	370	<10	97	9	44	<20	<20	13	1.63	0.56	0.32	0.02	0.25	29	5	<2	18	4	<5	<10	0.09	7
GABE L1500E 8500+00N	9	<0.2	18	10	60	1	6	7	<0.2	<5	7	<5	1.80	286	<10	49	7	41	<20	<20	10	0.98	0.43	0.28	0.02	0.20	22	4	<2	10	4	<5	<10	0.08	4

LIENT: WHITE WOLF EXPLORATION
EPORT: V95-01286.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

AMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DE L1800N	1000+00E	<5	0.2	19	10	56	2	6	7	<.2	<5	11	<5	1.94	347	<10	125	6	36	<20	<20	12	1.79	0.32	0.29	0.02	0.11	30	6	<2	10	1	<5	<10	0.07	10
DE L1800N	1000+25E	<5	<.2	12	9	55	2	5	6	<.2	<5	6	<5	1.60	272	<10	159	6	28	<20	<20	9	1.38	0.22	0.24	0.02	0.12	31	4	<2	11	<1	<5	<10	0.06	8
DE L1800N	1000+50E	14	0.3	31	15	71	3	8	11	<.2	<5	11	<5	2.98	392	<10	201	8	53	<20	<20	18	2.06	0.50	0.31	0.02	0.15	31	10	2	15	<1	<5	<10	0.09	15
DE L1800N	1000+75E	<5	<.2	10	8	60	2	5	7	<.2	<5	<5	<5	1.87	477	<10	194	7	35	<20	<20	9	1.37	0.28	0.31	0.02	0.10	36	3	<2	11	<1	<5	<10	0.06	4
DE L1800N	1100+00E	<5	<.2	8	7	29	2	4	6	<.2	<5	<5	<5	1.87	271	<10	80	7	39	<20	<20	9	0.91	0.25	0.21	0.01	0.13	24	3	<2	9	<1	<5	<10	0.06	3
DE L1800N	1100+25E	6	<.2	19	8	40	2	5	7	<.2	<5	<5	<5	2.07	292	<10	129	6	38	<20	<20	13	1.39	0.30	0.27	0.02	0.15	32	7	<2	11	<1	<5	<10	0.06	5
DE L1800N	1100+50E	7	0.2	23	9	41	2	4	7	<.2	<5	<5	<5	2.06	301	<10	151	7	38	<20	<20	14	1.33	0.30	0.28	0.02	0.11	32	7	<2	13	<1	<5	<10	0.06	6
DE L1800N	1100+75E	<5	0.3	18	10	55	3	5	8	<.2	<5	7	<5	2.15	475	<10	152	7	38	<20	<20	13	1.61	0.31	0.30	0.02	0.13	34	6	<2	13	<1	<5	<10	0.06	8
DE L1800N	1200+00E	<5	0.2	22	10	48	3	6	7	<.2	<5	9	<5	2.02	227	<10	143	6	34	<20	<20	12	1.77	0.28	0.25	0.02	0.14	31	5	2	17	<1	<5	<10	0.07	12
DE L1800N	1200+25E	<5	0.2	12	8	43	2	4	6	<.2	<5	<5	<5	1.75	235	<10	104	6	33	<20	<20	11	1.25	0.24	0.24	0.02	0.11	34	4	<2	10	<1	<5	<10	0.06	5
DE L1800N	1200+50E	<5	<.2	10	6	29	2	4	6	<.2	<5	<5	<5	1.98	188	<10	64	9	44	<20	<20	11	0.87	0.26	0.24	0.02	0.08	23	4	<2	7	<1	<5	<10	0.07	5
DE L1800N	1200+75E	<5	<.2	11	8	53	3	5	7	<.2	<5	<5	<5	2.04	383	<10	146	8	39	<20	<20	9	1.16	0.29	0.31	0.01	0.11	39	3	<2	10	<1	<5	<10	0.05	3
DE L1800N	1300+00E	<5	0.2	11	9	50	2	6	7	<.2	<5	6	<5	2.10	259	<10	114	7	40	<20	<20	9	1.39	0.31	0.22	0.02	0.10	29	3	<2	10	<1	<5	<10	0.06	4
DE L1800N	1300+25E	13	<.2	23	11	50	3	6	8	<.2	<5	10	<5	2.23	306	<10	145	7	39	<20	<20	14	1.71	0.35	0.24	0.02	0.13	33	7	<2	13	<1	<5	<10	0.07	12
DE L1800N	1300+50E	<5	0.3	16	14	67	3	6	9	<.2	<5	10	<5	2.30	529	<10	205	7	38	<20	<20	12	1.95	0.40	0.33	0.02	0.16	39	5	<2	15	<1	<5	<10	0.07	8
DE L1800N	1300+75E	<5	0.3	44	6	29	<1	2	2	0.5	<5	<5	<5	0.54	182	<10	107	2	10	<20	<20	8	0.62	0.15	>10.00	0.02	0.05	328	4	<2	6	<1	<5	<10	0.01	1
DE L1800N	1400+00E	<5	<.2	11	17	94	3	6	8	<.2	<5	7	<5	2.00	812	<10	210	7	32	<20	<20	9	1.63	0.36	0.40	0.02	0.15	51	3	<2	16	1	<5	<10	0.07	5
DE L1800N	1400+25E	<5	<.2	16	14	98	4	8	10	<.2	<5	8	<5	2.67	782	<10	239	8	41	<20	<20	12	2.28	0.51	0.31	0.01	0.17	34	4	<2	24	1	<5	<10	0.07	4
DE L1800N	1400+50E	20	0.4	23	21	193	3	7	9	0.5	<5	9	<5	2.33	991	<10	404	7	30	<20	<20	14	2.02	0.44	0.68	0.02	0.17	69	8	<2	28	<1	<5	<10	0.06	4
DE L1800N	1400+75E	<5	0.4	36	17	88	5	12	12	<.2	<5	14	<5	3.20	410	<10	155	23	51	<20	<20	20	2.57	0.74	0.40	0.02	0.20	41	10	3	37	<1	5	<10	0.08	18
DE L1800N	1500+00E	<5	0.4	67	22	96	5	10	11	<.2	<5	15	<5	2.82	515	<10	183	13	33	<20	<20	26	3.33	0.53	0.68	0.03	0.15	52	17	3	76	<1	<5	<10	0.10	32
DE L1800N	1500+25E	<5	0.5	42	13	78	3	8	9	<.2	<5	17	<5	2.13	371	<10	189	6	29	<20	<20	19	2.36	0.45	0.51	0.04	0.11	50	14	<2	36	<1	<5	<10	0.08	23
DE L1800N	1500+50E	<5	0.4	41	14	59	3	7	7	<.2	<5	13	<5	1.83	387	<10	162	6	24	<20	<20	15	2.16	0.36	0.45	0.03	0.11	45	11	<2	34	<1	<5	<10	0.07	17
DE L1800N	1500+75E	<5	0.3	29	14	72	4	7	8	<.2	<5	10	<5	2.32	368	<10	159	9	32	<20	<20	17	2.30	0.48	0.52	0.02	0.19	42	9	3	48	1	<5	<10	0.09	16
DE L1800N	1600+00E	<5	0.2	17	13	89	2	7	8	<.2	<5	9	<5	2.01	698	<10	232	7	34	<20	<20	12	1.57	0.42	0.38	0.02	0.16	44	5	<2	17	<1	<5	<10	0.06	5
DE L1800N	1600+25E	<5	0.2	34	12	66	4	7	11	<.2	<5	13	<5	3.53	283	<10	136	12	70	<20	<20	13	1.51	0.56	0.23	0.01	0.18	23	3	<2	14	<1	<5	<10	0.07	5
DE L1800N	1600+75E	<5	<.2	14	21	129	5	11	9	<.2	<5	15	<5	2.57	977	<10	236	9	39	<20	<20	38	2.49	0.35	0.29	0.01	0.12	30	4	<2	17	<1	<5	<10	0.08	8
DE L1800N	1700+00E	<5	0.5	12	35	201	5	10	8	0.2	<5	<5	<5	2.48	938	<10	452	6	27	<20	<20	52	2.33	0.36	0.46	0.02	0.30	41	9	<2	25	<1	<5	<10	0.05	11
DE L1800N	1700+25E	<5	0.3	13	15	79	3	5	7	<.2	<5	8	<5	1.89	467	<10	255	6	31	<20	<20	15	1.72	0.32	0.31	0.02	0.17	59	6	<2	21	<1	<5	<10	0.07	10
DE L1800N	1700+50E	<5	0.3	18	22	109	3	7	8	<.2	<5	7	<5	2.38	481	<10	203	8	38	<20	<20	19	1.97	0.47	0.28	0.02	0.22	49	11	<2	30	<1	<5	<10	0.08	14

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01286.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

MPLE	ELEMENT	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
MBER	UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
DE L1800N	1700+75E	<5	0.6	23	41	163	4	6	9	<.2	<5	10	<5	2.62	706	<10	236	6	34	<20	<20	18	2.01	0.40	0.28	0.02	0.23	48	10	<2	24	<1	<5	<10	0.06	13
DE L1800N	1800+00E	10	0.8	31	35	100	4	7	10	<.2	<5	6	<5	3.09	450	<10	109	9	49	<20	<20	19	1.77	0.57	0.30	0.01	0.15	28	8	<2	19	<1	<5	<10	0.05	4
DE L1800N	1800+50E	6	0.3	24	18	88	3	6	9	<.2	<5	12	<5	2.41	450	<10	154	7	39	<20	<20	16	1.85	0.40	0.35	0.02	0.15	37	8	<2	18	<1	<5	<10	0.07	11
DE L1800N	1800+75E	<5	0.2	28	13	83	4	6	10	<.2	<5	8	<5	2.63	837	<10	193	7	40	<20	<20	19	1.83	0.46	0.60	0.02	0.25	54	10	<2	22	<1	<5	<10	0.06	11
DE L1800N	1900+00E	<5	0.3	20	17	85	4	7	10	<.2	<5	11	<5	2.68	592	<10	186	8	40	<20	<20	20	2.46	0.46	0.35	0.02	0.20	34	10	<2	25	<1	<5	<10	0.09	17
DE L1800N	1900+25E	7	0.3	41	10	55	1	3	4	0.9	<5	7	<5	1.02	286	<10	86	3	15	<20	<20	11	1.30	0.34	5.89	0.03	0.09	330	8	<2	25	<1	<5	<10	0.02	3
DE L1800N	1900+50E	6	0.5	77	24	89	5	7	11	0.4	<5	9	<5	2.58	1245	<10	105	7	35	<20	<20	18	2.18	0.73	1.01	0.03	0.21	156	12	<2	72	1	<5	<10	0.07	8
DE L1800N	1900+75E	<5	0.5	35	19	87	3	8	10	<.2	<5	12	<5	2.69	435	<10	140	8	40	<20	<20	19	2.16	0.54	0.46	0.02	0.25	67	11	<2	36	<1	<5	<10	0.09	17
DE L1800N	2000+00E	25	0.2	33	16	80	3	6	8	<.2	<5	7	<5	2.01	561	<10	158	7	26	<20	<20	16	2.07	0.48	0.50	0.03	0.17	46	10	<2	46	<1	<5	<10	0.07	13
DE L1800N	2000+50E	24	0.6	100	17	82	4	6	10	<.2	<5	7	<5	2.31	702	<10	104	10	30	<20	<20	26	1.88	0.57	0.93	0.03	0.15	109	26	<2	47	<1	<5	<10	0.06	8
DE L1800N	2000+75E	<5	<.2	23	19	84	3	8	9	<.2	<5	17	<5	2.25	691	<10	283	7	34	<20	<20	16	3.21	0.42	0.35	0.03	0.11	50	7	2	20	1	<5	<10	0.10	19
DE L1800N	2100+00E	16	0.2	27	14	92	3	6	10	<.2	<5	9	<5	2.88	1174	<10	195	8	48	<20	<20	23	2.14	0.72	0.52	0.02	0.28	45	17	<2	32	<1	5	<10	0.06	7
DE L1800N	2100+25E	10	0.8	45	17	82	3	6	12	<.2	<5	<5	<5	2.95	655	<10	146	8	48	<20	<20	20	1.71	0.62	0.33	0.02	0.18	30	11	<2	19	<1	<5	<10	0.06	7
DE L1800N	2100+50E	9	0.2	19	17	123	3	8	8	0.2	<5	11	<5	1.98	1032	<10	215	8	32	<20	<20	13	1.81	0.33	0.37	0.02	0.14	35	4	<2	14	1	<5	<10	0.08	7
DE L1800N	2100+75E	36	<.2	16	10	70	3	7	9	<.2	<5	6	<5	2.20	411	<10	117	9	38	<20	<20	15	1.59	0.37	0.22	0.02	0.14	25	5	<2	15	<1	<5	<10	0.08	11
DE L1800N	2200+00E	<5	<.2	19	12	94	3	10	9	<.2	<5	5	<5	2.52	415	<10	102	13	45	<20	<20	18	1.78	0.44	0.24	0.01	0.19	28	4	<2	15	1	<5	<10	0.10	10
DE L1800N	2200+25E	<5	<.2	15	11	59	3	8	8	<.2	<5	<5	<5	2.34	553	<10	90	10	43	<20	<20	18	1.34	0.37	0.25	0.01	0.12	25	4	<2	11	<1	<5	<10	0.08	5
DE L1900N	1000+00E	<5	<.2	12	7	46	3	5	7	<.2	<5	<5	<5	2.03	318	<10	133	14	34	<20	<20	11	1.39	0.32	0.22	0.02	0.13	33	3	<2	25	<1	<5	<10	0.06	3
DE L1900N	1000+25E	<5	<.2	37	13	76	4	8	13	<.2	<5	9	<5	3.11	794	<10	257	12	46	<20	<20	17	2.17	0.69	0.39	0.02	0.16	44	8	<2	28	1	<5	<10	0.08	5
DE L1900N	1000+50E	<5	0.5	68	17	62	4	8	11	<.2	<5	10	<5	2.85	577	<10	247	6	36	<20	<20	20	2.75	0.57	0.48	0.03	0.22	68	15	<2	44	<1	<5	<10	0.10	24
DE L1900N	1000+75E	5	0.4	64	15	98	4	7	16	<.2	<5	8	<5	3.56	1005	<10	263	7	47	<20	<20	21	2.25	0.80	0.76	0.02	0.32	91	16	<2	28	<1	<5	<10	0.08	8
DE L1900N	1100+00E	<5	<.2	37	15	76	4	8	12	<.2	<5	10	<5	2.98	998	<10	264	7	38	<20	<20	17	2.51	0.60	0.40	0.02	0.17	56	10	<2	32	1	<5	<10	0.08	9
DE L1900N	1100+25E	<5	0.3	30	16	97	5	8	12	0.4	5	<5	<5	3.04	767	<10	239	7	38	<20	<20	16	2.25	0.54	0.39	0.02	0.22	53	9	<2	30	<1	<5	<10	0.07	8
DE L1900N	1100+50E	<5	<.2	31	13	62	5	8	10	<.2	<5	7	<5	2.61	278	<10	173	7	36	<20	<20	12	2.32	0.49	0.24	0.02	0.17	36	3	4	26	1	<5	<10	0.08	11
DE L1900N	1100+75E	<5	0.4	29	13	65	3	6	9	<.2	<5	6	<5	2.28	421	<10	184	6	35	<20	<20	14	2.02	0.40	0.32	0.02	0.18	43	7	<2	19	<1	<5	<10	0.07	13
DE L1900N	1200+00E	<5	0.3	25	10	49	3	6	8	0.3	<5	8	<5	2.06	377	<10	126	7	36	<20	<20	12	1.78	0.34	0.25	0.02	0.12	31	7	<2	14	<1	<5	<10	0.07	10
DE L1900N	1200+25E	<5	0.4	27	10	52	2	5	7	<.2	<5	11	<5	1.81	400	<10	145	5	28	<20	<20	12	1.90	0.33	0.30	0.03	0.12	41	7	<2	14	<1	<5	<10	0.07	12
DE L1900N	1200+50E	<5	0.2	23	11	61	3	6	7	<.2	<5	14	<5	1.93	341	<10	207	6	29	<20	<20	12	1.97	0.35	0.28	0.03	0.17	46	6	2	16	<1	<5	<10	0.07	14
DE L1900N	1200+75E	6	0.5	40	13	78	4	9	8	<.2	<5	12	<5	2.18	391	<10	177	6	32	<20	<20	15	2.06	0.42	0.51	0.03	0.13	57	11	<2	56	1	<5	<10	0.08	14
DE L1900N	1300+00E	<5	0.3	55	14	61	3	8	8	<.2	<5	11	<5	2.35	254	<10	162	7	30	<20	<20	16	2.23	0.48	0.54	0.03	0.12	45	13	3	65	<1	<5	<10	0.09	11

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01286.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE	ELEMENT	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
NUMBER	UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
ADE L1900N	1300+25E	<5	<.2	14	16	83	3	7	10	<.2	<5	5	<5	2.40	1763	<10	270	7	36	<20	<20	14	1.94	0.46	0.41	0.02	0.18	43	6	<2	20	<1	<5	<10	0.08	3
ADE L1900N	1300+50E	<5	0.2	24	16	103	4	8	11	<.2	5	9	<5	2.55	1159	<10	263	8	36	<20	<20	16	2.32	0.47	0.35	0.02	0.24	40	8	<2	23	<1	<5	<10	0.08	6
ADE L1900N	1300+75E	6	0.5	38	13	55	3	7	9	<.2	<5	9	<5	2.08	449	<10	129	7	33	<20	<20	16	1.90	0.47	0.61	0.03	0.14	68	10	<2	24	<1	<5	<10	0.07	15
ADE L1900N	1400+00E	<5	<.2	19	16	98	4	7	10	<.2	<5	11	<5	2.59	1057	<10	278	8	34	<20	<20	20	2.43	0.59	0.42	0.02	0.27	56	11	<2	31	<1	<5	<10	0.08	7
ADE L1900N	1400+25E	7	<.2	11	9	46	2	5	6	<.2	<5	6	<5	1.65	266	<10	167	6	24	<20	<20	8	1.60	0.28	0.26	0.02	0.15	35	2	<2	18	<1	<5	<10	0.05	7
ADE L1900N	1400+50E	12	0.3	16	12	56	3	6	8	<.2	<5	9	<5	2.31	440	<10	138	9	37	<20	<20	39	1.49	0.56	0.66	0.02	0.17	62	9	<2	19	<1	<5	<10	0.06	6
ADE L1900N	1400+75E	24	0.3	30	20	117	5	10	11	0.2	<5	11	<5	2.94	1051	<10	219	14	41	<20	<20	41	2.17	0.60	0.66	0.02	0.18	69	16	<2	28	<1	6	<10	0.06	8
ADE L1900N	1500+00E	11	<.2	23	12	83	5	6	9	<.2	<5	5	<5	2.58	615	<10	169	7	36	<20	<20	22	1.58	0.32	0.33	0.02	0.17	38	9	<2	17	<1	<5	<10	0.06	10
ADE L1900N	1500+25E	43	<.2	12	11	90	5	8	9	<.2	<5	5	<5	2.45	901	<10	283	16	33	<20	<20	16	1.45	0.40	0.33	0.02	0.18	36	4	<2	19	<1	<5	<10	0.06	3
ADE L1900N	1500+50E	23	<.2	20	15	68	3	6	8	<.2	<5	10	<5	2.24	582	<10	282	5	29	<20	<20	19	2.14	0.39	0.58	0.02	0.16	63	10	<2	45	<1	<5	<10	0.07	14
ADE L1900N	1500+75E	10	0.5	22	14	55	4	6	7	<.2	<5	8	<5	1.90	471	<10	276	5	23	<20	<20	17	2.41	0.35	0.47	0.04	0.14	54	9	<2	57	<1	<5	<10	0.08	19
ADE L1900N	1600+00E	18	0.3	21	17	134	4	9	10	<.2	<5	8	<5	2.37	794	<10	284	8	40	<20	<20	14	1.87	0.38	0.29	0.02	0.13	33	5	<2	15	<1	<5	<10	0.07	7
ADE L1900N	1600+50E	<5	<.2	11	23	82	5	9	7	<.2	<5	16	<5	2.26	376	<10	178	8	37	<20	<20	27	3.08	0.32	0.22	0.01	0.09	23	3	5	15	1	<5	<10	0.09	10
ADE L1900N	1600+75E	15	0.3	15	22	149	3	8	6	<.2	<5	7	<5	2.02	412	<10	532	7	23	<20	<20	38	1.80	0.31	0.43	0.02	0.25	54	8	<2	20	<1	<5	<10	0.04	7
ADE L1900N	1700+00E	<5	<.2	9	13	63	3	6	6	<.2	<5	<5	<5	1.94	231	<10	192	7	32	<20	<20	14	1.65	0.26	0.28	0.02	0.15	29	4	2	14	<1	<5	<10	0.07	11
ADE L1900N	1700+25E	7	<.2	12	14	69	4	6	8	<.2	<5	<5	<5	2.13	408	<10	181	7	35	<20	<20	14	1.93	0.37	0.24	0.02	0.16	26	5	<2	18	<1	<5	<10	0.08	9
ADE L1900N	1700+75E	6	<.2	15	18	68	4	6	8	<.2	<5	7	<5	2.12	397	<10	215	7	34	<20	<20	12	1.72	0.34	0.27	0.02	0.14	30	5	<2	18	<1	<5	<10	0.06	8
ADE L1900N	1800+00E	<5	<.2	17	21	102	5	7	10	<.2	6	9	<5	2.63	800	<10	196	7	39	<20	<20	15	2.03	0.49	0.32	0.01	0.21	33	7	<2	23	<1	<5	<10	0.07	8
ADE L1900N	1800+25E	<5	0.3	21	36	118	7	8	11	<.2	7	<5	<5	2.75	831	<10	194	7	38	<20	<20	16	2.75	0.57	0.33	0.02	0.13	34	8	2	26	<1	<5	<10	0.07	11
ADE L1900N	1800+50E	<5	0.3	21	30	117	9	9	9	<.2	11	<5	<5	2.19	459	<10	157	7	29	<20	<20	15	1.97	0.35	0.24	0.02	0.16	28	6	5	24	<1	<5	<10	0.06	7
ADE L1900N	1800+75E	40	0.5	24	16	104	4	9	9	0.3	<5	11	<5	2.32	549	<10	175	7	39	<20	<20	16	2.19	0.40	0.28	0.02	0.14	33	10	<2	19	<1	<5	<10	0.09	16
ADE L1900N	1900+00E	<5	0.8	46	18	73	6	9	7	<.2	<5	9	<5	1.76	478	<10	138	5	21	<20	<20	29	2.62	0.31	0.59	0.03	0.11	61	27	2	62	<1	<5	<10	0.10	24
ADE L1900N	1900+50E	<5	0.2	13	16	104	5	7	9	<.2	<5	<5	<5	2.63	587	<10	229	7	29	<20	<20	17	2.33	0.39	0.45	0.02	0.26	35	9	<2	27	<1	<5	<10	0.07	15
ADE L1900N	1900+75E	<5	0.5	21	55	166	7	7	13	0.4	<5	<5	<5	3.30	1521	<10	393	6	30	<20	<20	21	2.06	0.54	0.63	0.02	0.34	40	13	<2	28	<1	<5	<10	0.04	5
ADE L1900N	2000+50E	<5	<.2	24	18	259	4	8	12	0.7	6	9	<5	2.80	2845	<10	393	8	35	<20	<20	15	2.23	0.58	0.62	0.02	0.21	53	6	<2	34	<1	<5	<10	0.05	2
ADE L1900N	2000+75E	6	<.2	14	13	84	3	7	8	<.2	<5	<5	<5	2.30	438	<10	143	9	39	<20	<20	11	1.64	0.36	0.27	0.02	0.16	29	2	<2	18	<1	<5	<10	0.08	7
ADE L1900N	2100+00E	<5	0.4	18	13	72	3	5	9	<.2	<5	<5	<5	2.44	423	<10	97	7	39	<20	<20	13	1.16	0.46	0.29	0.01	0.17	25	4	<2	14	<1	<5	<10	0.05	3
ADE L1900N	2100+25E	<5	0.6	45	22	83	4	8	11	<.2	<5	11	<5	2.80	424	<10	201	8	42	<20	<20	19	2.43	0.53	0.25	0.03	0.17	38	8	3	22	<1	<5	<10	0.09	18
ADE L1900N	2100+50E	<5	0.3	24	17	108	4	9	9	<.2	<5	11	<5	2.23	420	<10	180	9	38	<20	<20	16	2.31	0.35	0.29	0.03	0.13	35	6	3	15	<1	<5	<10	0.10	13
ADE L1900N	2100+75E	9	0.2	19	15	108	3	7	9	<.2	<5	9	<5	2.18	703	<10	180	7	34	<20	<20	12	1.92	0.38	0.32	0.02	0.16	32	4	<2	16	<1	<5	<10	0.07	6

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LIENT: WHITE WOLF EXPLORATION — PROJECT: CIQUENAS

EPORT: V95-01354.0 (COMPLETE) — DATE PRINTED: 24-OCT-95 — PAGE 1

AMPLE UMBER (ELEMENT / UNITS)	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
OR 100 C/L 00+00NW	<5	<.2	16	18	123	5	6	10	<.2	<5	<5	7	2.50	425	<10	80	7	43	<20	<20	30	2.94	0.50	0.70	0.02	0.17	133	7	5	20	7	<5	<10	0.06	3
OR 100 C/L 00+25NW	<5	<.2	11	6	106	2	4	7	<.2	<5	<5	<5	2.33	384	<10	66	8	43	<20	<20	29	1.18	0.35	0.33	0,01	0.15	29	8	<2	15	7	<5	<10	0.06	6
OR 100 C/L 00+50NW	<5	<.2	13	12	701	3	5	6	<.2	<5	<5	<5	1.89	528	<10	144	8	31	<20	<20	23	1.47	0.29	0.49	0.02	0.14	73	5	<2	13	5	<5	<10	0.06	6
OR 100 C/L 00+75NW	<5	<.2	10	10	138	3	3	7	<.2	<5	<5	<5	2.24	631	<10	113	7	39	<20	<20	25	1.39	0.36	0.42	0.01	0.20	50	6	<2	15	6	<5	<10	0.07	5
OR 100 C/L 100+00NW	<5	<.2	8	4	59	2	3	7	<.2	<5	<5	<5	2.40	418	<10	46	7	46	<20	<20	26	0.80	0.32	0.37	0.01	0.11	27	5	<2	10	5	<5	<10	0.05	2
OR 100 C/L 100+25NW	<5	<.2	7	5	53	2	3	6	<.2	<5	<5	<5	2.35	271	<10	40	7	45	<20	<20	24	0.85	0.27	0.37	0.01	0.15	33	5	<2	10	5	<5	<10	0.06	3
OR 100 C/L 100+50NW	<5	<.2	14	13	94	3	6	9	<.2	<5	<5	<5	2.82	363	<10	64	9	53	<20	<20	25	1.72	0.53	0.46	0.02	0.17	43	5	2	21	5	<5	<10	0.08	6
OR 100 C/L 100+75NW	<5	<.2	15	11	110	4	6	8	<.2	<5	<5	<5	2.49	380	<10	69	10	47	<20	<20	31	1.79	0.43	0.42	0.02	0.17	44	7	3	19	7	<5	<10	0.10	8
OR 100 C/L 200+00NW	<5	<.2	15	10	126	4	6	10	<.2	<5	<5	<5	3.09	606	<10	93	10	57	<20	<20	32	1.50	0.51	0.47	0.02	0.16	42	7	2	23	7	<5	<10	0.08	3
OR 100 C/L 200+50NW	<5	3.5	156	201	2285	7	9	9	<.2	<5	<5	<5	2.63	360	<10	153	12	42	<20	<20	39	2.58	0.52	0.91	0.03	0.12	90	15	4	58	15	<5	<10	0.10	18
OR 100 C/L 200+75NW	<5	<.2	23	12	350	3	7	9	<.2	<5	<5	<5	2.83	488	<10	86	10	48	<20	<20	35	2.04	0.52	0.44	0.02	0.20	41	11	2	52	11	<5	<10	0.10	11
OR 100 C/L 300+25NW	<5	<.2	10	11	97	2	5	6	<.2	<5	<5	<5	2.00	313	<10	80	8	33	<20	<20	26	1.39	0.32	0.36	0.02	0.24	35	8	<2	15	7	<5	<10	0.09	13
OR 100 C/L 300+50NW	<5	<.2	15	5	41	2	5	6	<.2	<5	<5	<5	1.89	282	<10	46	8	38	<20	<20	32	1.00	0.39	0.48	0.02	0.13	38	9	<2	12	9	<5	<10	0.07	6
OR 100 C/L 300+75NW	<5	0.2	10	33	204	3	6	7	<.2	<5	<5	<5	2.10	414	<10	84	9	40	<20	<20	30	1.43	0.38	0.45	0.02	0.16	45	6	2	15	6	<5	<10	0.09	7
OR 100 C/L 400+00NW	<5	0.5	96	28	197	3	5	8	<.2	<5	<5	<5	2.18	643	<10	87	8	35	<20	<20	32	1.45	0.40	0.43	0.02	0.20	41	9	<2	15	8	<5	<10	0.08	6
OR 200 C/L 00+00NW	<5	<.2	15	33	215	5	8	10	<.2	<5	<5	<5	2.62	852	<10	150	10	42	<20	<20	24	3.01	0.48	0.49	0.02	0.17	80	6	5	25	6	<5	<10	0.09	6
OR 200 C/L 00+25NW	<5	<.2	14	24	170	5	7	9	<.2	<5	<5	<5	2.94	729	<10	105	9	49	<20	<20	25	2.67	0.56	0.54	0.02	0.13	102	4	4	22	5	<5	<10	0.07	3
OR 200 C/L 00+50NW	<5	<.2	18	17	216	4	7	10	<.2	<5	<5	<5	3.31	617	<10	119	11	59	<20	<20	35	1.73	0.54	0.44	0.02	0.24	44	9	3	21	8	<5	<10	0.09	9
OR 200 C/L 00+75NW	<5	<.2	14	15	150	3	8	9	<.2	<5	<5	<5	2.54	607	<10	179	10	44	<20	<20	32	2.01	0.50	0.48	0.02	0.21	54	8	4	21	7	<5	<10	0.10	13
OR 200 C/L 100+00NW	<5	<.2	13	19	180	4	8	9	<.2	<5	<5	<5	2.41	501	<10	163	11	42	<20	<20	28	1.99	0.48	0.33	0.02	0.20	37	6	4	20	6	<5	<10	0.10	15
OR 200 C/L 100+25NW	<5	0.2	15	15	192	3	7	8	<.2	<5	<5	<5	2.28	330	<10	159	9	41	<20	<20	27	1.93	0.40	0.35	0.02	0.17	39	6	2	18	6	<5	<10	0.09	18
OR 200 C/L 100+50NW	<5	<.2	14	13	263	3	7	7	<.2	<5	<5	<5	1.91	411	<10	174	8	33	<20	<20	23	1.92	0.34	0.31	0.03	0.15	36	6	2	17	6	<5	<10	0.08	16
OR 200 C/L 100+75NW	<5	<.2	13	12	122	3	7	9	<.2	<5	<5	<5	2.49	577	<10	179	9	43	<20	<20	29	1.83	0.51	0.43	0.02	0.22	45	6	3	20	6	<5	<10	0.09	9
OR 200 C/L 200+00NW	<5	<.2	13	12	87	3	5	8	<.2	<5	<5	<5	2.50	430	<10	99	8	47	<20	<20	27	1.28	0.47	0.35	0.01	0.17	29	6	<2	16	6	<5	<10	0.07	5
OR 200 C/L 200+25NW	<5	<.2	8	19	244	3	4	7	<.2	<5	<5	<5	2.17	365	<10	91	8	39	<20	<20	26	1.30	0.39	0.39	0.02	0.23	38	5	<2	16	5	<5	<10	0.09	5
OR 200 C/L 200+50NW	<5	<.2	11	14	193	3	6	8	<.2	<5	<5	<5	2.46	341	<10	121	9	42	<20	<20	27	1.63	0.41	0.37	0.02	0.22	38	6	2	18	6	<5	<10	0.09	12
OR 200 C/L 200+75NW	<5	0.4	23	41	521	3	6	8	<.2	<5	<5	<5	2.49	375	<10	74	9	40	<20	<20	32	1.53	0.56	0.49	0.02	0.23	49	8	3	19	8	<5	<10	0.09	6
OR 200 C/L 300+25NW	<5	<.2	25	132	450	4	10	11	0.7	<5	<5	<5	2.05	3486	<10	426	11	20	<20	<20	70	1.46	0.42	1.24	0.01	0.25	145	12	7	18	10	<5	<10	0.03	4
OR 200 C/L 300+50NW	<5	0.4	9	112	388	4	11	7	<.2	<5	<5	<5	1.87	905	<10	199	12	20	<20	<20	46	2.34	0.44	0.64	0.03	0.19	75	9	4	26	7	5	<10	0.05	13
OR 200 C/L 300+75NW	<5	0.7	17	207	560	4	8	9	0.5	<5	<5	<5	2.05	3249	<10	292	7	20	<20	<20	51	1.85	0.29	1.18	0.02	0.21	134	8	4	20	7	<5	<10	0.04	3

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Geochemical Lab Report

LIENT: WHITE WOLF EXPLORATION
EPORT: V95-01354.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

AMPLE UMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
OR 200 C/L 400+00NW		<5	2.4	26	462	878	6	7	10	0.5	<5	<5	<5	2.67	1443	<10	122	8	28	<20	<20	50	2.55	0.43	0.88	0.02	0.21	84	9	5	21	8	<5	<10	0.06	4
OR 200 C/L 400+25NW		<5	0.5	19	71	547	4	7	10	0.3	<5	<5	<5	2.64	1910	<10	243	8	32	<20	<20	46	2.47	0.52	0.71	0.02	0.20	103	10	7	27	9	<5	<10	0.10	6
OR 200 C/L 400+50NW		<5	0.4	24	90	1130	3	5	7	<.2	<5	<5	<5	2.39	991	<10	173	6	23	<20	<20	37	2.55	0.33	0.67	0.03	0.30	75	9	6	25	8	<5	<10	0.08	13
OR 200 C/L 400+75NW		10	0.5	26	131	1248	5	6	7	0.7	<5	<5	<5	2.69	901	<10	113	7	27	<20	<20	37	2.48	0.41	0.60	0.02	0.30	64	10	5	23	9	<5	<10	0.08	14
OR 200 C/L 500+00NW		<5	0.5	27	219	1461	4	6	8	4.0	<5	<5	<5	2.55	1410	<10	153	8	28	<20	<20	41	2.15	0.45	0.84	0.02	0.21	84	7	5	21	8	<5	<10	0.07	6

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
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RECON LINE.

SAMPLE NUMBER	ELEMENT Au30	Ag	Cu	P.									Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
UNITS	PPB	PPM	PPM	P.									T	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
R/L95S 00+00S	<5	0.3	17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	385	<10	138	9	44	<20	<20	13	1.82	0.69	0.34	0.03	0.24	33	4	<2	17	4	<5	<10	0.08	7
R/L95S 00+50S	<5	<.2	21	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	471	<10	65	11	59	<20	<20	17	1.37	0.87	0.53	0.02	0.27	46	6	<2	17	6	<5	<10	0.10	3
R/L95S 100+00S	<5	0.2	24	2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<5	<5	2.36	449	<10	84	11	52	<20	<20	17	1.34	0.86	0.45	0.02	0.22	36	6	<2	19	6	<5	<10	0.08	2
R/L95S 100+50S	20	<.2	14	<2	[illegible]	[illegible]	[illegible]	7	<.2	<5	<5	<5	2.35	393	<10	112	10	47	<20	<20	17	1.54	0.69	0.39	0.02	0.16	33	4	<2	29	4	<5	<10	0.08	3
R/L95S 200+00S	<5	0.3	27	68	138	3	10	11	0.9	<5	<5	<5	3.21	600	<10	136	13	60	<20	<20	20	2.47	1.11	0.51	0.02	0.22	51	6	3	33	6	<5	<10	0.09	8
R/L95S 200+50S	<5	0.4	66	<2	76	6	11	13	<.2	<5	<5	<5	3.85	1345	<10	39	12	80	<20	<20	25	1.63	1.19	1.27	0.01	0.08	45	19	2	26	18	10	<10	<.01	2
R/L95S 300+50S	<5	<.2	17	8	104	2	7	9	0.3	<5	<5	<5	2.83	568	<10	82	11	55	<20	<20	17	1.80	0.96	0.42	0.02	0.15	36	5	<2	28	5	<5	<10	0.07	5
R/L95S 400+00S	<5	<.2	20	18	150	3	9	8	0.3	<5	<5	<5	2.53	618	<10	187	9	43	<20	<20	13	2.35	0.81	0.33	0.02	0.18	37	3	<2	36	4	<5	<10	0.08	7
R/L95S 400+50S	<5	<.2	16	3	89	3	6	8	<.2	<5	<5	<5	2.75	484	<10	45	11	55	<20	<20	22	1.27	0.83	0.45	0.02	0.17	31	9	<2	18	8	<5	<10	0.05	4
R/L95S 500+00S	<5	0.2	18	8	122	3	8	9	0.4	<5	<5	<5	2.07	506	<10	114	10	40	<20	<20	15	1.67	0.65	0.39	0.03	0.19	40	5	<2	22	5	<5	<10	0.07	5
R/L95S 500+50S	<5	0.5	29	14	147	3	11	10	0.4	<5	<5	<5	2.70	645	<10	131	12	57	<20	<20	16	2.31	0.98	0.47	0.03	0.33	53	6	2	35	6	<5	<10	0.11	8
R/L95S 600+00S	6	<.2	12	5	192	2	6	7	0.3	<5	<5	<5	2.16	612	<10	163	9	39	<20	<20	12	1.87	0.69	0.33	0.02	0.14	34	4	<2	18	4	<5	<10	0.06	9
R/L95S 600+50S	<5	0.4	21	7	98	3	7	10	0.5	<5	<5	<5	3.21	591	10	44	11	65	<20	<20	19	1.59	1.21	0.45	0.02	0.18	42	8	<2	24	8	<5	<10	0.06	3
R/L95S 700+00S	<5	0.2	11	8	135	2	7	8	0.4	<5	<5	<5	2.53	712	<10	141	9	47	<20	<20	13	1.93	0.86	0.30	0.02	0.13	33	4	<2	23	4	<5	<10	0.06	5
R/L95S 700+50S	<5	0.5	34	7	99	3	8	11	<.2	<5	5	<5	3.65	779	<10	57	13	75	<20	<20	26	1.86	1.21	0.56	0.02	0.25	50	15	<2	28	14	6	<10	0.06	3
R/L95S 800+50S	<5	0.2	15	5	87	2	7	8	<.2	<5	<5	<5	2.36	430	<10	97	9	46	<20	<20	17	1.81	0.69	0.28	0.03	0.14	28	7	<2	17	7	<5	<10	0.07	14
R/L95S 900+00S	<5	0.2	22	3	95	5	9	12	<.2	<5	<5	<5	3.81	589	<10	43	13	74	<20	<20	19	1.69	1.21	0.39	0.01	0.26	30	8	<2	26	8	7	<10	0.05	2
R/L95S 900+50S	8	<.2	19	7	94	3	10	10	<.2	<5	<5	<5	2.94	493	<10	79	12	54	<20	<20	18	1.91	1.07	0.32	0.02	0.26	32	4	2	32	4	<5	<10	0.07	3
R/L95S 1000+00S	<5	0.3	20	3	73	3	7	10	<.2	<5	<5	<5	2.79	616	<10	53	11	54	<20	<20	18	1.59	1.05	0.53	0.01	0.14	37	7	<2	30	7	<5	<10	0.03	1
R/L95S 1000+50S	<5	<.2	7	<2	23	1	<1	<1	1.1	<5	<5	<5	0.05	136	<10	16	3	2	<20	<20	9	0.07	0.09	>10.00	<.01	0.01	181	11	<2	1	11	<5	<10	<.01	<1
R/L95S 1100+00S	<5	0.2	14	<2	68	2	6	7	<.2	<5	<5	<5	2.39	380	<10	36	11	51	<20	<20	17	1.15	0.65	0.47	0.02	0.14	29	6	<2	17	6	<5	<10	0.08	2
R/L95S 1100+50S	<5	0.3	24	2	82	2	7	9	<.2	<5	<5	<5	2.54	462	<10	49	11	52	<20	<20	20	1.40	0.89	0.46	0.02	0.18	34	7	<2	20	7	<5	<10	0.08	3
R/L95S 1200+00S	<5	0.3	52	19	114	7	6	9	0.5	<5	<5	<5	2.79	441	<10	35	10	49	<20	<20	19	1.23	0.80	0.42	0.02	0.13	32	7	<2	19	6	<5	<10	0.08	3
R/L95S 1200+50S	<5	<.2	33	6	90	6	7	9	0.2	<5	<5	<5	2.95	525	<10	37	11	57	<20	<20	20	1.53	1.03	0.45	0.02	0.16	37	6	<2	23	6	<5	<10	0.08	1
R/L95S 1300+00S	<5	0.3	99	<2	186	5	6	11	0.7	<5	<5	<5	3.35	652	<10	27	12	65	<20	<20	20	1.76	1.28	0.51	0.02	0.16	46	7	<2	28	7	<5	<10	0.07	2
R/L95S 1300+50S	<5	0.3	62	2	366	6	6	10	0.8	<5	<5	<5	3.25	544	<10	31	10	57	<20	<20	21	1.68	1.10	0.39	0.02	0.17	35	7	<2	27	8	<5	<10	0.09	7
R/L95S 1400+00S	<5	0.3	20	3	121	3	6	11	0.7	<5	<5	<5	3.34	610	<10	31	10	59	<20	<20	19	1.73	1.27	0.47	0.01	0.12	40	7	<2	28	7	<5	<10	0.07	2
R/L95S 1400+50S	<5	0.4	34	3	227	4	7	11	1.1	<5	<5	<5	3.36	587	10	38	9	60	<20	<20	18	2.23	1.28	0.56	0.01	0.25	51	5	2	33	5	<5	<10	0.07	4
R/L95S 1500+00S	<5	<.2	24	<2	153	2	6	11	0.8	<5	<5	<5	3.32	597	<10	43	9	62	<20	<20	18	2.00	1.27	0.66	0.01	0.26	63	5	<2	26	5	<5	<10	0.06	5
R/L95S 1600+00S	<5	0.2	10	<2	202	2	6	7	0.9	<5	<5	<5	2.25	523	<10	138	9	39	<20	<20	10	2.41	0.73	0.28	0.02	0.16	31	2	<2	29	3	<5	<10	0.08	5

LIENT: WHITE WOLF EXPLORATION
EPORT: V95-01355.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

AMPLE JMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
/L95S 1600+50S		<5	0.5	13	<2	106	3	9	14	0.4	<5	<5	7	4.29	779	12	53	15	88	<20	<20	23	2.64	1.65	0.64	0.01	0.29	52	9	7	54	9	8	<10	0.14	6
/L95S 1700+00S		<5	0.2	12	<2	177	2	6	9	0.7	<5	<5	<5	2.40	2433	<10	286	10	44	<20	<20	12	2.24	0.77	0.46	0.03	0.18	54	4	4	29	5	<5	<10	0.08	2
/L95S 1700+50S		<5	0.2	28	4	85	3	7	13	0.5	<5	<5	<5	3.52	681	<10	35	12	78	<20	<20	18	2.48	1.51	0.84	0.02	0.24	65	6	4	41	6	6	<10	0.10	2
/L95S 1800+00S		<5	0.4	19	4	84	3	9	13	0.2	<5	<5	<5	3.85	762	<10	22	15	75	<20	<20	25	2.35	1.61	0.49	0.01	0.18	27	7	<2	43	7	7	<10	<.01	3
/L95S 1800+50S		<5	0.2	15	5	82	2	6	9	0.6	<5	<5	<5	2.74	482	<10	60	9	59	<20	<20	22	1.72	0.97	0.57	0.02	0.22	45	7	<2	25	7	<5	<10	0.09	5
/L95S 1900+00S		<5	0.2	22	8	142	3	8	13	1.0	<5	<5	5	3.54	626	<10	41	12	83	<20	<20	22	2.67	1.47	0.89	0.01	0.22	69	9	5	37	9	8	<10	0.08	4
/L95S 1900+50S		<5	<.2	17	2	87	1	6	5	<.2	<5	<5	<5	1.59	295	<10	85	6	27	<20	<20	12	2.12	0.38	0.30	0.04	0.15	32	7	<2	15	7	<5	<10	0.08	16
/L95S 2000+00S		<5	<.2	12	<2	55	2	5	7	<.2	<5	<5	<5	2.26	356	<10	41	9	50	<20	<20	19	1.18	0.70	0.45	0.02	0.18	32	5	<2	15	5	<5	<10	0.08	6
/L95S 2000+50S		<5	0.9	103	10	189	7	12	24	0.7	<5	<5	<5	5.90	1447	15	65	18	114	<20	<20	32	3.61	2.06	0.82	0.01	0.30	44	26	9	49	25	12	<10	0.04	7
/L95S 2100+00S		<5	<.2	17	4	109	1	8	10	0.6	<5	<5	<5	2.20	652	<10	96	8	40	<20	<20	11	2.36	0.87	0.50	0.03	0.14	54	4	2	29	4	<5	<10	0.10	9
/L95S 2100+50S		<5	<.2	41	7	129	3	9	15	0.4	<5	<5	<5	3.88	657	11	26	13	82	<20	<20	18	2.89	1.62	0.90	0.01	0.25	75	5	7	45	5	6	<10	0.15	5
/L95S 2200+00S		<5	0.3	24	4	98	2	9	13	0.3	<5	<5	7	3.12	591	<10	22	14	68	<20	<20	17	2.87	1.56	1.22	0.01	0.24	100	5	5	39	5	<5	<10	0.14	5
/L95S 2200+50S		<5	0.4	26	10	79	5	8	11	0.8	<5	<5	6	2.82	398	<10	118	9	47	<20	<20	13	3.20	1.04	0.45	0.03	0.29	49	4	6	32	4	<5	<10	0.11	22
/L95S 2300+00S		<5	0.3	28	7	100	3	8	11	0.3	<5	<5	5	3.14	614	<10	52	11	57	<20	<20	17	2.58	1.27	0.57	0.02	0.15	42	8	3	35	8	5	<10	0.04	4
/L95S 2300+50S		<5	0.2	18	4	103	2	7	6	0.4	<5	<5	<5	1.78	294	<10	105	7	30	<20	<20	13	2.21	0.48	0.33	0.03	0.15	39	4	<2	19	5	<5	<10	0.08	13
'L95S 2400+00S		<5	0.2	65	<2	76	3	7	9	0.5	<5	<5	<5	2.50	559	<10	104	8	51	<20	<20	15	2.93	0.96	0.51	0.04	0.16	42	7	4	28	7	<5	<10	0.12	25
'L95S 2400+50S		<5	0.4	20	<2	42	2	5	8	<.2	<5	<5	<5	2.92	532	<10	41	10	63	<20	<20	22	1.03	0.49	0.36	0.01	0.14	28	8	<2	13	8	<5	<10	0.05	2
'L95S 2500+00S		<5	0.3	33	<2	64	2	8	8	<.2	<5	<5	<5	2.63	592	<10	63	11	55	<20	<20	25	1.31	0.75	0.68	0.03	0.17	40	10	<2	17	10	<5	<10	0.06	4
'L95S 2500+50S		<5	0.3	36	<2	74	2	7	8	<.2	<5	<5	<5	2.74	569	<10	73	10	56	<20	<20	31	1.51	0.75	0.69	0.03	0.19	46	11	<2	18	10	<5	<10	0.08	5
'L95S 2600+00S		<5	<.2	5	<2	36	1	3	4	0.3	<5	<5	<5	1.76	213	<10	36	6	36	<20	<20	29	0.79	0.29	0.41	0.02	0.11	27	5	<2	9	5	<5	<10	0.07	7
'L95S 2600+50S		10	<.2	28	<2	73	4	6	12	0.2	<5	<5	<5	3.53	1050	<10	21	8	79	<20	<20	26	2.42	1.29	1.86	0.01	0.10	66	13	2	30	12	6	<10	0.01	2
'L95S 2700+50S		21	0.7	37	12	103	5	9	13	<.2	<5	<5	<5	5.82	649	13	55	14	98	<20	<20	76	1.93	0.90	0.63	0.02	0.24	55	12	<2	22	11	5	<10	0.07	4
'L95S 2800+00S		<5	0.2	13	5	103	2	7	7	<.2	<5	<5	<5	2.77	480	<10	111	10	48	<20	<20	37	1.91	0.67	0.47	0.02	0.19	48	4	<2	23	5	<5	<10	0.07	6
'L95S 2800+50S		<5	0.5	114	8	71	6	25	16	0.6	<5	<5	6	2.78	1528	<10	59	12	52	<20	<20	32	3.39	0.84	2.65	0.03	0.29	188	8	9	24	8	<5	<10	0.08	3
'L95S 2900+00S		<5	<.2	20	6	80	4	7	8	0.5	<5	<5	6	2.46	468	<10	85	12	48	<20	<20	22	3.16	0.68	1.35	0.03	0.20	112	6	5	39	6	<5	<10	0.13	8
'L95S 2900+50S		<5	1.4	74	11	136	5	11	14	<.2	<5	<5	<5	4.51	827	11	70	15	82	<20	<20	44	2.50	1.17	0.76	0.01	0.30	48	23	6	39	23	7	<10	0.05	6
'L95S 3000+00S		<5	0.6	48	5	179	5	9	14	2.5	<5	<5	<5	4.49	1084	11	44	16	101	<20	<20	39	3.30	1.31	1.47	0.02	0.24	102	16	12	35	16	9	<10	0.09	3
'L95S 3000+50S		<5	1.0	101	<2	135	4	8	14	0.7	<5	6	10	5.47	754	15	41	13	91	<20	<20	38	4.27	1.52	1.36	0.02	0.18	108	17	14	48	17	8	<10	0.10	9
'L95S 3100+00S		<5	1.2	96	<2	208	4	11	15	0.7	<5	<5	<5	5.93	621	13	27	21	126	<20	<20	47	4.26	1.67	1.24	0.02	0.15	78	28	11	40	28	14	<10	0.07	3
'L95S 3100+50S		<5	0.6	59	14	98	4	12	12	1.2	<5	<5	9	3.37	1026	11	49	13	69	<20	<20	24	4.64	1.01	2.90	0.02	0.30	286	8	11	25	8	7	<10	0.07	2

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

WHITE WOLF EXPLORATION
V95-01355.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

LE BER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
R/L95S 3200+00S		<5	0.4	30	4	104	3	5	10	0.3	<5	<5	<5	3.14	607	<10	94	8	58	<20	<20	17	2.18	1.13	0.45	0.02	0.17	37	7	2	29	7	<5	<10	0.05	2
R/L95S 3200+50S		<5	0.4	46	5	76	4	6	12	<.2	<5	<5	<5	3.66	654	<10	55	9	71	<20	<20	25	2.18	1.24	0.72	0.01	0.22	56	10	3	28	10	6	<10	0.06	4
R/L95S 3300+00S		<5	0.6	44	5	90	5	7	12	<.2	<5	<5	<5	3.50	692	12	78	8	67	<20	<20	25	2.38	1.24	0.65	0.02	0.23	50	13	4	29	13	6	<10	0.07	4
R/L95S 3300+50S		<5	0.7	41	4	99	4	8	15	0.5	<5	<5	<5	4.04	686	12	112	10	91	<20	<20	23	3.59	1.50	0.86	0.03	0.54	56	8	15	25	8	9	<10	0.21	17
R/L95S 3400+00S		<5	0.6	48	<2	102	3	12	17	<.2	<5	<5	<5	5.01	868	<10	89	28	125	<20	<20	24	3.20	1.86	1.00	0.02	0.75	57	9	18	28	9	10	<10	0.28	7
R/L95S 3400+50S		<5	0.8	48	<2	128	3	10	20	<.2	<5	<5	9	5.05	1084	10	76	14	123	<20	<20	24	4.03	2.04	1.09	0.02	0.47	58	7	22	33	7	10	<10	0.33	4

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Geochemical Lab Report

WHITE WOLF EXPLORATION
V95-01355.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

LE BER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM
R/L95S 3200+00S		<5	0.4	30	4	104	3	5	10	0.3	<5	<5	<5	3.14	607	<10	94	8	58
R/L95S 3200+50S		<5	0.4	46	5	76	4	6	12	<.2	<5	<5	<5	3.66	654	<10	55	9	71
R/L95S 3300+00S		<5	0.6	44	5	90	5	7	12	<.2	<5	<5	<5	3.50	692	12	78	8	67
R/L95S 3300+50S		<5	0.7	41	4	99	4	8	15	0.5	<5	<5	<5	4.04	686	12	112	10	91
R/L95S 3400+00S		<5	0.6	48	<2	102	3	12	17	<.2	<5	<5	<5	5.01	868	<10	89	28	125
R/L95S 3400+50S		<5	0.8	48	<2	128	3	10	20	<.2	<5	<5	9	5.05	1084	10	76	14	123

LE BER	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
R/L95S 3200+00S	<20	<20	17	2.18	1.13	0.45	0.02	0.17	37	7	2	29	7	<5	<10	0.05	2
R/L95S 3200+50S	<20	<20	25	2.18	1.24	0.72	0.01	0.22	56	10	3	28	10	6	<10	0.06	4
R/L95S 3300+00S	<20	<20	25	2.38	1.24	0.65	0.02	0.23	50	13	4	29	13	6	<10	0.07	4
R/L95S 3300+50S	<20	<20	23	3.59	1.50	0.86	0.03	0.54	56	8	15	25	8	9	<10	0.21	17
R/L95S 3400+00S	<20	<20	24	3.20	1.86	1.00	0.02	0.75	57	9	18	28	9	10	<10	0.28	7
R/L95S 3400+50S	<20	<20	24	4.03	2.04	1.09	0.02	0.47	58	7	22	33	7	10	<10	0.33	4

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01355.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

SAMPLE NUMBER	ELEMENT UNITS Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
/L95S 1600+50S	<5	0.5	13	<2	106	3	9	14	0.4	<5	<5	7	4.29	779	12	53	15	88	<20	<20	23	2.64	1.65	0.64	0.01	0.29	52	9	7	54	9	8	<10	0.14	6
/L95S 1700+00S	<5	0.2	12	<2	177	2	6	9	0.7	<5	<5	<5	2.40	2433	<10	286	10	44	<20	<20	12	2.24	0.77	0.46	0.03	0.18	54	4	4	29	5	<5	<10	0.08	2
/L95S 1700+50S	<5	0.2	28	4	85	3	7	13	0.5	<5	<5	<5	3.52	681	<10	35	12	78	<20	<20	18	2.48	1.51	0.84	0.02	0.24	65	6	4	41	6	6	<10	0.10	2
/L95S 1800+00S	<5	0.4	19	4	84	3	9	13	0.2	<5	<5	<5	3.85	762	<10	22	15	75	<20	<20	25	2.35	1.61	0.49	0.01	0.18	27	7	<2	43	7	7	<10	<.01	3
/L95S 1800+50S	<5	0.2	15	5	82	2	6	9	0.6	<5	<5	<5	2.74	482	<10	60	9	59	<20	<20	22	1.72	0.97	0.57	0.02	0.22	45	7	<2	25	7	<5	<10	0.09	5
/L95S 1900+00S	<5	0.2	22	8	142	3	8	13	1.0	<5	<5	5	3.54	626	<10	41	12	83	<20	<20	22	2.67	1.47	0.89	0.01	0.22	69	9	5	37	9	8	<10	0.08	4
/L95S 1900+50S	<5	<.2	17	2	87	1	6	5	<.2	<5	<5	<5	1.59	295	<10	85	6	27	<20	<20	12	2.12	0.38	0.30	0.04	0.15	32	7	<2	15	7	<5	<10	0.08	16
/L95S 2000+00S	<5	<.2	12	<2	55	2	5	7	<.2	<5	<5	<5	2.26	356	<10	41	9	50	<20	<20	19	1.18	0.70	0.45	0.02	0.18	32	5	<2	15	5	<5	<10	0.08	6
/L95S 2000+50S	<5	0.9	103	10	189	7	12	24	0.7	<5	<5	<5	5.90	1447	15	65	18	114	<20	<20	32	3.61	2.06	0.82	0.01	0.30	44	26	9	49	25	12	<10	0.04	7
/L95S 2100+00S	<5	<.2	17	4	109	1	8	10	0.6	<5	<5	<5	2.20	652	<10	96	8	40	<20	<20	11	2.36	0.87	0.50	0.03	0.14	54	4	2	29	4	<5	<10	0.10	9
L95S 2100+50S	<5	<.2	41	7	129	3	9	15	0.4	<5	<5	<5	3.88	657	11	26	13	82	<20	<20	18	2.89	1.62	0.90	0.01	0.25	75	5	7	45	5	6	<10	0.15	5
L95S 2200+00S	<5	0.3	24	4	98	2	9	13	0.3	<5	<5	7	3.12	591	<10	22	14	68	<20	<20	17	2.87	1.56	1.22	0.01	0.24	100	5	5	39	5	<5	<10	0.14	5
L95S 2200+50S	<5	0.4	26	10	79	5	8	11	0.8	<5	<5	6	2.82	398	<10	118	9	47	<20	<20	13	3.20	1.04	0.45	0.03	0.29	49	4	6	32	4	<5	<10	0.11	22
L95S 2300+00S	<5	0.3	28	7	100	3	8	11	0.3	<5	<5	5	3.14	614	<10	52	11	57	<20	<20	17	2.58	1.27	0.57	0.02	0.15	42	8	3	35	8	5	<10	0.04	4
L95S 2300+50S	<5	0.2	18	4	103	2	7	6	0.4	<5	<5	<5	1.78	294	<10	105	7	30	<20	<20	13	2.21	0.48	0.33	0.03	0.15	39	4	<2	19	5	<5	<10	0.08	13
.95S 2400+00S	<5	0.2	65	<2	76	3	7	9	0.5	<5	<5	<5	2.50	559	<10	104	8	51	<20	<20	15	2.93	0.96	0.51	0.04	0.16	42	7	4	28	7	<5	<10	0.12	25
.95S 2400+50S	<5	0.4	20	<2	42	2	5	8	<.2	<5	<5	<5	2.92	532	<10	41	10	63	<20	<20	22	1.03	0.49	0.36	0.01	0.14	28	8	<2	13	8	<5	<10	0.05	2
95S 2500+00S	<5	0.3	33	<2	64	2	8	8	<.2	<5	<5	<5	2.63	592	<10	63	11	55	<20	<20	25	1.31	0.75	0.68	0.03	0.17	40	10	<2	17	10	<5	<10	0.06	4
95S 2500+50S	<5	0.3	36	<2	74	2	7	8	<.2	<5	<5	<5	2.74	569	<10	73	10	56	<20	<20	31	1.51	0.75	0.69	0.03	0.19	46	11	<2	18	10	<5	<10	0.08	5
95S 2600+00S	<5	<.2	5	<2	36	1	3	4	0.3	<5	<5	<5	1.76	213	<10	36	6	36	<20	<20	29	0.79	0.29	0.41	0.02	0.11	27	5	<2	9	5	<5	<10	0.07	7
95S 2600+50S	10	<.2	28	<2	73	4	6	12	0.2	<5	<5	<5	3.53	1050	<10	21	8	79	<20	<20	26	2.42	1.29	1.86	0.01	0.10	66	13	2	30	12	6	<10	0.01	2
95S 2700+50S	21	0.7	37	12	103	5	9	13	<.2	<5	<5	<5	5.82	649	13	55	14	98	<20	<20	76	1.93	0.90	0.63	0.02	0.24	55	12	<2	22	11	5	<10	0.07	4
5S 2800+00S	<5	0.2	13	5	103	2	7	7	<.2	<5	<5	<5	2.77	480	<10	111	10	48	<20	<20	37	1.91	0.67	0.47	0.02	0.19	48	4	<2	23	5	<5	<10	0.07	6
5S 2800+50S	<5	0.5	114	8	71	6	25	16	0.6	<5	<5	6	2.78	1528	<10	59	12	52	<20	<20	32	3.39	0.84	2.65	0.03	0.29	188	8	9	24	8	<5	<10	0.08	3
5S 2900+00S	<5	<.2	20	6	80	4	7	8	0.5	<5	<5	6	2.46	468	<10	85	12	48	<20	<20	22	3.16	0.68	1.35	0.03	0.20	112	6	5	39	6	<5	<10	0.13	8
5S 2900+50S	<5	1.4	74	11	136	5	11	14	<.2	<5	<5	<5	4.51	827	11	70	15	82	<20	<20	44	2.50	1.17	0.76	0.01	0.30	48	23	6	39	23	7	<10	0.05	6
5S 3000+00S	<5	0.6	48	5	179	5	9	14	2.5	<5	<5	<5	4.49	1084	11	44	16	101	<20	<20	39	3.30	1.31	1.47	0.02	0.24	102	16	12	35	16	9	<10	0.09	3
5S 3000+50S	<5	1.0	101	<2	135	4	8	14	0.7	<5	6	10	5.47	754	15	41	13	91	<20	<20	38	4.27	1.52	1.36	0.02	0.18	108	17	14	48	17	8	<10	0.10	9
5S 3100+00S	<5	1.2	96	<2	208	4	11	15	0.7	<5	<5	<5	5.93	621	13	27	21	126	<20	<20	47	4.26	1.67	1.24	0.02	0.15	78	28	11	40	28	14	<10	0.07	3
5S 3100+50S	<5	0.6	59	14	98	4	12	12	1.2	<5	<5	9	3.37	1026	11	49	13	69	<20	<20	24	4.64	1.01	2.90	0.02	0.30	286	8	11	25	8	7	<10	0.07	2

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

HITE WOLF EXPLORATION
V95-01355.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95 PAGE 1

LE BER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
R/L95S 00+00S	<5	0.3	17	9	118	2	8	7	0.8	<5	49	<5	2.19	385	<10	138	9	44	<20	<20	13	1.82	0.69	0.34	0.03	0.24	33	4	<2	17	4	<5	<10	0.08	7
R/L95S 00+50S	<5	<.2	21	4	74	3	9	8	0.2	<5	5	<5	2.53	471	<10	65	11	59	<20	<20	17	1.37	0.87	0.53	0.02	0.27	46	6	<2	17	6	<5	<10	0.10	3
R/L95S 100+00S	<5	0.2	24	2	81	2	8	7	0.4	<5	<5	<5	2.36	449	<10	84	11	52	<20	<20	17	1.34	0.86	0.45	0.02	0.22	36	6	<2	19	6	<5	<10	0.08	2
:/L95S 100+50S	20	<.2	14	<2	109	2	7	7	<.2	<5	<5	<5	2.35	393	<10	112	10	47	<20	<20	17	1.54	0.69	0.39	0.02	0.16	33	4	<2	29	4	<5	<10	0.08	3
:/L95S 200+00S	<5	0.3	27	68	138	3	10	11	0.9	<5	<5	<5	3.21	600	<10	136	13	60	<20	<20	20	2.47	1.11	0.51	0.02	0.22	51	6	3	33	6	<5	<10	0.09	8
:/L95S 200+50S	<5	0.4	66	<2	76	6	11	13	<.2	<5	<5	<5	3.85	1345	<10	39	12	80	<20	<20	25	1.63	1.19	1.27	0.01	0.08	45	19	2	26	18	10	<10	<.01	2
:/L95S 300+50S	<5	<.2	17	8	104	2	7	9	0.3	<5	<5	<5	2.83	568	<10	82	11	55	<20	<20	17	1.80	0.96	0.42	0.02	0.15	36	5	<2	28	5	<5	<10	0.07	5
:/L95S 400+00S	<5	<.2	20	18	150	3	9	8	0.3	<5	<5	<5	2.53	618	<10	187	9	43	<20	<20	13	2.35	0.81	0.33	0.02	0.18	37	3	<2	36	4	<5	<10	0.08	7
:/L95S 400+50S	<5	<.2	16	3	89	3	6	8	<.2	<5	<5	<5	2.75	484	<10	45	11	55	<20	<20	22	1.27	0.83	0.45	0.02	0.17	31	9	<2	18	8	<5	<10	0.05	4
:/L95S 500+00S	<5	0.2	18	8	122	3	8	9	0.4	<5	<5	<5	2.07	506	<10	114	10	40	<20	<20	15	1.67	0.65	0.39	0.03	0.19	40	5	<2	22	5	<5	<10	0.07	5
:/L95S 500+50S	<5	0.5	29	14	147	3	11	10	0.4	<5	<5	<5	2.70	645	<10	131	12	57	<20	<20	16	2.31	0.98	0.47	0.03	0.33	53	6	2	35	6	<5	<10	0.11	8
:/L95S 600+00S	6	<.2	12	5	192	2	6	7	0.3	<5	<5	<5	2.16	612	<10	163	9	39	<20	<20	12	1.87	0.69	0.33	0.02	0.14	34	4	<2	18	4	<5	<10	0.06	9
:/L95S 600+50S	<5	0.4	21	7	98	3	7	10	0.5	<5	<5	<5	3.21	591	10	44	11	65	<20	<20	19	1.59	1.21	0.45	0.02	0.18	42	8	<2	24	8	<5	<10	0.06	3
:/L95S 700+00S	<5	0.2	11	8	135	2	7	8	0.4	<5	<5	<5	2.53	712	<10	141	9	47	<20	<20	13	1.93	0.86	0.30	0.02	0.13	33	4	<2	23	4	<5	<10	0.06	5
/L95S 700+50S	<5	0.5	34	7	99	3	8	11	<.2	<5	5	<5	3.65	779	<10	57	13	75	<20	<20	26	1.86	1.21	0.56	0.02	0.25	50	15	<2	28	14	6	<10	0.06	3
/L95S 800+50S	<5	0.2	15	5	87	2	7	8	<.2	<5	<5	<5	2.36	430	<10	97	9	46	<20	<20	17	1.81	0.69	0.28	0.03	0.14	28	7	<2	17	7	<5	<10	0.07	14
/L95S 900+00S	<5	0.2	22	3	95	5	9	12	<.2	<5	<5	<5	3.81	589	<10	43	13	74	<20	<20	19	1.69	1.21	0.39	0.01	0.26	30	8	<2	26	8	7	<10	0.05	2
/L95S 900+50S	8	<.2	19	7	94	3	10	10	<.2	<5	<5	<5	2.94	493	<10	79	12	54	<20	<20	18	1.91	1.07	0.32	0.02	0.26	32	4	2	32	4	<5	<10	0.07	3
/L95S 1000+00S	<5	0.3	20	3	73	3	7	10	<.2	<5	<5	<5	2.79	616	<10	53	11	54	<20	<20	18	1.59	1.05	0.53	0.01	0.14	37	7	<2	30	7	<5	<10	0.03	1
/L95S 1000+50S	<5	<.2	7	<2	23	1	<1	<1	1.1	<5	<5	<5	0.05	136	<10	16	3	2	<20	<20	9	0.07	0.09	>10.00	<.01	0.01	181	11	<2	1	11	<5	<10	<.01	<1
/L95S 1100+00S	<5	0.2	14	<2	68	2	6	7	<.2	<5	<5	<5	2.39	380	<10	36	11	51	<20	<20	17	1.15	0.65	0.47	0.02	0.14	29	6	<2	17	6	<5	<10	0.08	2
/L95S 1100+50S	<5	0.3	24	2	82	2	7	9	<.2	<5	<5	<5	2.54	462	<10	49	11	52	<20	<20	20	1.40	0.89	0.46	0.02	0.18	34	7	<2	20	7	<5	<10	0.08	3
/L95S 1200+00S	<5	0.3	52	19	114	7	6	9	0.5	<5	<5	<5	2.79	441	<10	35	10	49	<20	<20	19	1.23	0.80	0.42	0.02	0.13	32	7	<2	19	6	<5	<10	0.08	3
/L95S 1200+50S	<5	<.2	33	6	90	6	7	9	0.2	<5	<5	<5	2.95	525	<10	37	11	57	<20	<20	20	1.53	1.03	0.45	0.02	0.16	37	6	<2	23	6	<5	<10	0.08	1
/L95S 1300+00S	<5	0.3	99	<2	186	5	6	11	0.7	<5	<5	<5	3.35	652	<10	27	12	65	<20	<20	20	1.76	1.28	0.51	0.02	0.16	46	7	<2	28	7	<5	<10	0.07	2
/L95S 1300+50S	<5	0.3	62	2	366	6	6	10	0.8	<5	<5	<5	3.25	544	<10	31	10	57	<20	<20	21	1.68	1.10	0.39	0.02	0.17	35	7	<2	27	8	<5	<10	0.09	7
/L95S 1400+00S	<5	0.3	20	3	121	3	6	11	0.7	<5	<5	<5	3.34	610	<10	31	10	59	<20	<20	19	1.73	1.27	0.47	0.01	0.12	40	7	<2	28	7	<5	<10	0.07	2
/L95S 1400+50S	<5	0.4	34	3	227	4	7	11	1.1	<5	<5	<5	3.36	587	10	38	9	60	<20	<20	18	2.23	1.28	0.56	0.01	0.25	51	5	2	33	5	<5	<10	0.07	4
/L95S 1500+00S	<5	<.2	24	<2	153	2	6	11	0.8	<5	<5	<5	3.32	597	<10	43	9	62	<20	<20	18	2.00	1.27	0.66	0.01	0.26	63	5	<2	26	5	<5	<10	0.06	5
/L95S 1600+00S	<5	0.2	10	<2	202	2	6	7	0.9	<5	<5	<5	2.25	523	<10	138	9	39	<20	<20	10	2.41	0.73	0.28	0.02	0.16	31	2	<2	29	3	<5	<10	0.08	5

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01284.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DAD L1300E 1200+00N		6		<.2	29	16	73	3	10	9	<.2	<5	9	<5	2.63	536	<10	115	10	36	<20	<20	15	2.21	0.63	0.37	0.02	0.25	40	7	<2	22	<1	<5	<10	0.10	14
DAD L1300E 1200+25N		<5		<.2	40	11	76	3	8	10	<.2	<5	6	<5	2.97	680	<10	88	10	39	<20	<20	16	2.17	0.72	0.46	0.02	0.34	45	9	<2	24	<1	<5	<10	0.09	11
DAD L1300E 1200+50N		<5		<.2	36	12	109	4	7	11	<.2	<5	8	<5	3.07	1221	<10	111	5	38	<20	<20	17	2.27	0.95	1.05	0.01	0.29	62	9	<2	27	1	<5	<10	0.07	4
DAD L1300E 1200+75N		<5		<.2	40	11	90	3	8	11	<.2	<5	12	<5	3.04	922	<10	123	7	42	<20	<20	18	2.46	0.76	0.57	0.02	0.38	48	10	<2	25	<1	<5	<10	0.10	16
DAD L1300E 1300+00N		<5		<.2	60	22	111	3	8	13	<.2	<5	16	<5	3.34	1230	<10	113	5	41	<20	<20	17	2.58	0.94	0.75	0.01	0.35	58	11	<2	28	1	<5	<10	0.09	7
DAD L1300E 1300+25N		<5		<.2	60	12	87	3	8	10	<.2	<5	10	<5	2.83	495	<10	96	6	34	<20	<20	15	2.62	0.74	0.55	0.02	0.34	51	7	4	26	<1	<5	<10	0.10	14
DAD L1300E 1300+50N		<5		<.2	63	13	98	4	8	12	<.2	<5	10	<5	3.18	933	<10	103	7	40	<20	<20	17	2.30	0.89	0.52	0.02	0.34	44	10	<2	27	<1	<5	<10	0.10	10
DAD L1300E 1300+75N		<5		<.2	26	11	86	4	7	10	<.2	<5	10	<5	[illegible]	[illegible]	[illegible]	[illegible]	5	33	<20	<20	15	2.33	0.72	0.48	0.02	0.38	44	8	<2	27	<1	<5	<10	0.08	13
DAD L1300E 1400+00N		<5		<.2	27	11	82	4	8	11	<.2	<5	11	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	16	2.18	0.77	0.52	0.02	0.44	45	8	<2	23	<1	<5	<10	0.07	9
DAD L1300E 1400+25N		<5		<.2	37	11	74	3	8	10	<.2	<5	10	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	16	2.38	0.70	0.42	0.02	0.38	38	9	2	25	<1	<5	<10	0.09	16
DAD L1300E 1400+75N		<5		<.2	40	12	98	3	8	10	<.2	<5	11	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	17	2.15	0.69	0.70	0.01	0.32	55	10	<2	20	<1	<5	<10	0.06	5
DAD L1300E 1500+00N		<5		<.2	34	8	63	3	7	9	<.2	<5	<5	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	16	1.49	0.73	0.43	0.02	0.22	35	8	<2	16	<1	<5	<10	0.07	4
DAD L1300E 1500+25N		8		<.2	35	14	89	4	10	12	<.2	<5	16	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	17	2.76	0.76	0.54	0.02	0.32	58	8	<2	26	<1	<5	<10	0.10	17
DAD L1300E 1500+50N		<5		0.3	50	14	123	4	9	13	<.2	<5	10	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	21	2.65	1.04	0.83	0.01	0.50	61	10	<2	30	1	<5	<10	0.08	13
DAD L1300E 1500+75N		<5		<.2	25	16	96	3	8	10	<.2	<5	14	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	15	2.47	0.67	0.56	0.02	0.36	51	7	<2	24	1	<5	<10	0.09	11
DAD L1300E 1600+00N		<5		<.2	35	11	114	3	8	11	<.2	<5	16	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	18	2.63	0.90	0.57	0.02	0.42	51	8	<2	29	<1	<5	<10	0.10	12
DAD L1300E 1600+25N		<5		<.2	26	11	87	3	8	10	<.2	<5	7	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	15	1.70	0.67	0.42	0.02	0.27	37	8	<2	19	<1	<5	<10	0.07	6
DAD L1300E 1600+50N		<5		<.2	37	11	107	3	9	10	<.2	<5	7	<5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<20	15	2.07	0.70	0.63	0.02	0.41	50	8	<2	23	<1	<5	<10	0.08	9
DAD L1300E 1600+75N		<5		<.2	27	15	101	3	9	10	<.2	<5	11	<5	2.77	866	<10	131	7	42	<20	<20	16	2.33	0.76	0.43	0.02	0.35	42	7	<2	24	<1	<5	<10	0.09	9
DAD L1300E 1700+00N		<5		<.2	39	13	92	3	9	8	<.2	<5	13	<5	1.91	630	<10	143	4	27	<20	<20	14	2.61	0.47	0.56	0.03	0.18	44	9	<2	20	1	<5	<10	0.10	17
DAD L1300E 1700+25N		<5		<.2	24	7	62	2	8	8	<.2	<5	<5	<5	1.71	385	<10	39	7	32	<20	<20	12	0.55	0.42	0.90	0.02	0.06	30	5	<2	7	<1	<5	<10	0.04	2
DAD L1300E 1800+50N		<5		<.2	37	10	82	3	9	10	<.2	<5	8	<5	2.50	549	<10	68	9	44	<20	<20	14	1.22	0.71	1.49	0.02	0.20	43	7	<2	15	<1	<5	<10	0.06	3
DAD L1300E 1800+75N		<5		<.2	30	12	86	3	9	9	<.2	<5	7	<5	2.31	563	<10	99	9	37	<20	<20	14	1.22	0.51	0.31	0.01	0.20	27	7	<2	13	<1	<5	<10	0.06	5
DAD L1300E 1900+00N		<5		<.2	27	11	94	3	9	9	<.2	<5	8	<5	2.30	723	<10	99	8	39	<20	<20	13	0.97	0.61	0.40	0.01	0.17	30	6	<2	12	<1	<5	<10	0.05	1
DAD L1300E 1900+25N		<5		<.2	28	14	109	3	9	10	<.2	<5	7	<5	2.39	883	<10	112	9	39	<20	<20	13	1.22	0.64	0.45	0.01	0.30	29	7	<2	14	<1	<5	<10	0.06	2
DAD L1300E 1900+50N		<5		<.2	30	12	97	3	9	10	<.2	<5	11	<5	2.49	639	<10	113	10	41	<20	<20	14	1.48	0.58	0.39	0.01	0.29	27	8	<2	15	<1	<5	<10	0.07	5
DAD L1300E 1900+75N		<5		0.2	45	12	88	3	11	13	<.2	<5	9	<5	3.02	772	<10	78	16	56	<20	<20	15	1.60	1.14	1.27	0.02	0.31	45	6	<2	24	<1	<5	<10	0.08	2
DAD L1300E 2000+00N		<5		<.2	34	12	88	3	10	10	<.2	<5	8	<5	2.51	583	<10	84	10	46	<20	<20	13	1.22	0.75	0.92	0.02	0.20	32	6	<2	15	<1	<5	<10	0.07	3
DAD L1300E 2000+25N		<5		<.2	32	13	90	3	11	10	<.2	<5	11	<5	2.63	565	<10	92	11	47	<20	<20	13	1.29	0.68	0.44	0.01	0.21	25	6	<2	15	<1	<5	<10	0.07	5
DAD L1300E 2000+50N		<5		<.2	35	21	125	3	12	11	<.2	<5	8	<5	2.52	881	<10	103	10	46	<20	<20	13	1.57	1.02	1.69	0.02	0.25	56	5	<2	20	<1	<5	<10	0.07	1

soil data for report

MPLE	ELEMENT	Au30	AuRew1	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
MBER	UNITS	PPB	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
D L1300E	2000+75N	<5		<.2	25	18	124	3	10	10	<.2	<5	7	<5	2.37	789	<10	147	10	38	<20	<20	13	1.67	0.66	0.43	0.02	0.25	36	6	<2	17	<1	<5	<10	0.07	5
D L1300E	2100+00N	<5		<.2	29	23	181	3	11	11	<.2	<5	11	<5	2.68	1440	<10	200	10	42	<20	<20	14	1.97	0.82	0.55	0.01	0.51	41	6	<2	20	<1	<5	<10	0.08	6
D L1300E	2100+25N	<5		<.2	27	19	122	4	11	10	<.2	<5	16	<5	2.81	589	<10	161	10	44	<20	<20	16	2.40	0.78	0.37	0.02	0.34	36	7	2	22	<1	<5	<10	0.10	13
D L1300E	2100+50N	<5		<.2	26	18	132	4	11	11	<.2	<5	15	<5	2.84	1198	<10	216	9	44	<20	<20	13	2.39	0.84	0.44	0.02	0.34	41	5	<2	23	<1	<5	<10	0.10	5
D L1300E	2100+75N	<5		0.2	26	18	107	3	12	10	<.2	<5	9	<5	2.61	617	<10	95	11	48	<20	<20	15	1.56	0.86	0.53	0.02	0.39	40	6	<2	17	<1	<5	<10	0.08	4
D L1400E	1200+00N	<5		<.2	21	23	159	3	8	11	<.2	<5	6	<5	2.86	1291	<10	143	6	35	<20	<20	17	2.50	0.80	0.68	0.02	0.48	58	8	<2	26	<1	<5	<10	0.10	11
D L1400E	1200+25N	<5		<.2	22	15	192	4	8	12	<.2	<5	13	<5	2.89	1716	<10	176	7	39	<20	<20	15	2.65	0.88	0.75	0.02	0.36	65	6	<2	31	<1	<5	<10	0.10	8
D L1400E	1200+50N	<5		<.2	19	15	145	4	8	12	<.2	<5	16	<5	2.94	1126	<10	159	5	40	<20	<20	16	2.97	0.85	0.50	0.02	0.25	53	6	<2	31	<1	<5	<10	0.11	12
D L1400E	1200+75N	<5		<.2	19	11	157	4	8	10	<.2	<5	9	<5	2.29	1750	<10	261	5	31	<20	<20	11	1.82	0.78	1.01	0.02	0.34	89	4	<2	29	<1	<5	<10	0.07	7
D L1400E	1300+00N	<5		<.2	24	14	121	3	9	10	<.2	<5	16	<5	2.79	635	<10	140	7	38	<20	<20	15	2.61	0.72	0.45	0.02	0.28	47	7	2	26	<1	<5	<10	0.10	15
D L1400E	1300+25N	<5		<.2	22	11	87	3	8	11	<.2	<5	9	<5	2.94	598	<10	103	7	40	<20	<20	15	2.18	0.76	0.41	0.02	0.40	40	5	<2	24	<1	<5	<10	0.11	10
D L1400E	1300+50N	<5		0.2	41	11	186	3	9	10	<.2	<5	13	<5	2.41	684	<10	130	7	36	<20	<20	10	2.14	0.80	0.34	0.03	0.25	42	4	<2	30	<1	<5	<10	0.11	10
D L1400E	1400+00N	<5		<.2	38	10	126	4	8	12	<.2	<5	14	<5	2.78	913	<10	139	5	38	<20	<20	11	2.40	0.94	0.84	0.02	0.35	81	5	<2	31	<1	<5	<10	0.09	9
D L1400E	1400+25N	9		<.2	40	14	126	4	10	13	<.2	<5	20	<5	3.27	764	<10	144	7	47	<20	<20	16	2.89	0.95	0.59	0.02	0.30	65	7	2	32	<1	<5	<10	0.11	13
D L1400E	1400+50N	<5		<.2	24	13	107	4	8	11	<.2	<5	16	<5	2.98	851	<10	144	7	44	<20	<20	14	2.57	0.87	0.47	0.02	0.26	54	5	<2	29	1	<5	<10	0.12	11
D L1400E	1400+75N	<5		<.2	40	12	88	4	9	11	<.2	<5	8	<5	3.10	657	<10	102	9	49	<20	<20	17	1.99	0.85	0.43	0.02	0.39	37	8	<2	22	<1	<5	<10	0.10	9
D L1400E	1500+00N	<5		<.2	42	13	119	4	10	14	<.2	<5	12	<5	3.62	948	<10	133	9	54	<20	<20	17	2.80	1.10	0.52	0.02	0.49	47	7	<2	33	1	<5	<10	0.13	12
D L1400E	1500+25N	<5		<.2	28	15	94	4	9	11	<.2	<5	9	<5	3.02	1004	<10	138	7	44	<20	<20	15	2.45	0.89	0.54	0.02	0.42	44	6	<2	27	1	<5	<10	0.11	11
D L1400E	1500+50N	<5		<.2	44	11	120	4	9	13	<.2	<5	13	<5	3.32	1259	<10	142	7	52	<20	<20	16	2.55	1.14	0.90	0.02	0.44	78	6	<2	33	<1	<5	<10	0.11	9
D L1400E	1500+75N	<5		<.2	22	17	162	3	8	10	<.2	<5	11	<5	2.60	1549	<10	206	6	32	<20	<20	13	2.17	0.71	0.71	0.02	0.29	62	6	<2	28	<1	<5	<10	0.08	6
D L1400E	1600+00N	<5		<.2	25	12	94	3	8	10	<.2	<5	<5	<5	2.79	816	<10	97	8	42	<20	<20	14	1.82	0.81	0.39	0.02	0.30	33	5	<2	21	<1	<5	<10	0.09	5
D L1400E	1600+50N	<5		<.2	28	14	112	4	10	12	<.2	5	15	<5	3.11	811	<10	113	7	43	<20	<20	16	2.58	0.91	0.45	0.02	0.34	39	8	<2	27	1	<5	<10	0.10	11
D L1400E	1600+75N	<5		<.2	33	15	121	4	9	12	<.2	<5	11	<5	3.15	921	<10	159	7	43	<20	<20	16	2.67	0.93	0.60	0.02	0.41	51	8	<2	30	<1	<5	<10	0.10	11
D L1400E	1700+00N	259&	72&	0.4	58	62	269	4	7	16	1.5	<5	8	<5	4.05	1417	<10	33	6	49	<20	<20	22	1.80	1.55	1.30	<.01	0.16	50	12	<2	39	<1	<5	<10	<.01	<1
D L1400E	1700+25N	7		3.7	89	18	1804	3	8	12	2.1	15	9	<5	3.70	883	<10	63	8	50	<20	<20	21	2.28	1.09	0.62	0.01	0.29	40	15	<2	27	<1	<5	<10	0.05	7
D L1400E	1700+50N	<5		<.2	30	13	88	3	10	11	<.2	<5	7	<5	2.93	899	<10	110	8	41	<20	<20	17	2.01	0.80	0.47	0.02	0.41	37	10	<2	23	<1	<5	<10	0.08	10
D L1400E	1700+75N	<5		<.2	28	14	90	4	9	11	<.2	<5	13	<5	2.94	984	<10	173	7	41	<20	<20	17	2.50	0.87	0.58	0.02	0.61	55	10	<2	26	<1	<5	<10	0.10	18
D L1400E	1800+00N	<5		<.2	31	14	85	3	9	10	<.2	<5	9	<5	2.77	793	<10	119	7	40	<20	<20	15	2.22	0.73	0.47	0.02	0.34	41	9	<2	26	<1	<5	<10	0.09	13
D L1400E	1800+25N	<5		<.2	25	13	81	4	9	10	<.2	<5	13	<5	2.68	714	<10	153	8	36	<20	<20	16	2.48	0.69	0.40	0.02	0.38	40	9	<2	26	<1	<5	<10	0.10	21
D L1400E	1800+50N	<5		<.2	30	12	90	3	9	12	<.2	<5	10	<5	3.28	767	<10	128	8	46	<20	<20	17	2.51	0.96	0.57	0.02	0.50	51	9	<2	29	<1	<5	<10	0.09	17

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01284.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
)AD L1400E	1800+75N	<5		<.2	38	11	184	3	9	12	<.2	<5	16	<5	3.02	1634	<10	300	7	38	<20	<20	15	2.33	0.93	0.87	0.02	0.55	68	9	<2	31	<1	<5	<10	0.08	7
)AD L1400E	1900+00N	<5		<.2	45	7	133	2	8	9	<.2	<5	11	<5	2.10	958	<10	186	7	29	<20	<20	10	1.59	0.64	0.55	0.03	0.29	57	5	<2	22	<1	<5	<10	0.07	4
)AD L1400E	1900+25N	<5		0.3	44	16	106	3	11	11	<.2	<5	10	<5	2.81	595	<10	105	10	48	<20	<20	17	1.77	0.90	0.52	0.02	0.28	37	8	<2	19	<1	<5	<10	0.07	6
)AD L1400E	1900+50N	<5		<.2	31	16	125	3	10	11	<.2	<5	7	<5	2.79	774	<10	135	10	43	<20	<20	17	1.90	0.75	0.45	0.02	0.37	36	8	<2	19	<1	<5	<10	0.08	8
)AD L1400E	1900+75N	6		0.2	31	14	89	3	11	11	<.2	<5	10	<5	2.73	605	<10	87	11	49	<20	<20	16	1.43	0.73	0.39	0.01	0.26	31	8	<2	15	<1	<5	<10	0.06	2
)AD L1400E	2000+00N	71		0.2	33	14	103	3	10	9	<.2	<5	11	<5	2.29	695	<10	152	9	39	<20	<20	14	1.71	0.57	0.53	0.02	0.22	40	8	<2	16	<1	<5	<10	0.06	5
)AD L1400E	2000+25N	<5		<.2	29	14	100	3	11	10	<.2	<5	12	<5	2.54	612	<10	89	10	45	<20	<20	14	1.41	0.64	0.38	0.01	0.19	31	7	<2	14	<1	<5	<10	0.05	2
)AD L1400E	2000+50N	<5		<.2	29	14	97	3	9	9	<.2	<5	<5	<5	2.29	746	<10	136	9	38	<20	<20	14	1.48	0.55	0.49	0.01	0.25	37	7	<2	17	<1	<5	<10	0.06	4
)AD L1400E	2000+75N	<5		<.2	29	12	93	3	9	9	<.2	<5	9	<5	2.29	659	<10	128	10	39	<20	<20	14	1.38	0.59	0.51	0.01	0.20	39	7	<2	14	<1	<5	<10	0.05	3
)AD L1400E	2100+00N	<5		<.2	23	15	87	2	9	9	0.2	<5	7	<5	2.22	564	<10	80	9	40	<20	<20	15	1.11	0.63	0.43	0.01	0.19	29	6	<2	12	<1	<5	<10	0.05	<1
)AD L1400E	2100+25N	<5		<.2	24	16	91	3	12	9	<.2	<5	10	<5	2.45	542	<10	110	10	44	<20	<20	15	1.71	0.64	0.37	0.02	0.20	34	7	<2	17	<1	<5	<10	0.08	4
)AD L1400E	2100+50N	<5		<.2	18	14	119	3	10	10	0.3	<5	8	<5	2.53	843	<10	138	10	41	<20	<20	14	1.74	0.72	0.45	0.02	0.38	36	6	<2	16	<1	<5	<10	0.09	7
)AD L1400E	2100+75N	<5		<.2	21	15	107	3	11	11	<.2	<5	11	<5	2.65	649	<10	117	10	44	<20	<20	15	1.83	0.76	0.49	0.02	0.33	39	7	<2	18	<1	<5	<10	0.09	7
)AD L1500E	1200+00N	<5		<.2	25	11	68	3	8	9	<.2	<5	5	<5	2.47	443	<10	79	7	37	<20	<20	17	1.96	0.63	0.47	0.01	0.18	44	7	3	22	<1	<5	<10	0.08	9
)AD L1500E	1200+25N	<5		<.2	22	16	113	4	9	12	<.2	<5	13	<5	3.04	790	<10	139	7	46	<20	<20	16	2.83	0.95	0.65	0.02	0.45	63	6	2	29	<1	<5	<10	0.11	16
)AD L1500E	1200+50N	<5		0.4	32	19	118	4	9	11	<.2	7	13	<5	2.98	651	<10	100	7	45	<20	<20	17	2.56	0.79	0.39	0.02	0.28	43	6	2	28	<1	<5	<10	0.10	13
)AD L1500E	1200+75N	<5		<.2	27	11	83	3	9	10	<.2	<5	7	<5	2.90	533	<10	86	9	47	<20	<20	16	2.06	0.78	0.47	0.02	0.33	43	7	<2	23	<1	<5	<10	0.09	10
)AD L1500E	1300+00N	<5		<.2	26	13	114	3	8	12	<.2	<5	13	<5	3.24	978	<10	94	8	46	<20	<20	18	2.43	0.90	0.57	0.01	0.45	46	10	<2	35	<1	<5	<10	0.07	8
)AD L1500E	1300+25N	<5		<.2	28	18	253	3	10	11	<.2	<5	12	<5	3.11	839	<10	127	9	46	<20	<20	17	2.85	0.80	0.49	0.02	0.29	49	7	<2	34	<1	<5	<10	0.10	13
)AD L1500E	1300+50N	<5		1.3	57	25	162	7	7	10	0.3	<5	10	<5	2.66	987	<10	105	6	40	<20	<20	14	2.08	0.76	0.57	0.02	0.32	51	5	<2	23	<1	<5	<10	0.11	7
)AD L1500E	1300+75N	<5		<.2	25	14	151	4	9	11	0.2	<5	18	<5	2.61	1395	<10	179	6	40	<20	<20	13	2.48	0.87	0.75	0.02	0.44	79	4	<2	26	<1	<5	<10	0.10	6
)AD L1500E	1400+00N	<5		<.2	41	14	81	4	11	10	<.2	<5	15	<5	2.57	403	<10	155	7	39	<20	<20	13	2.94	0.70	0.41	0.03	0.23	60	5	4	25	<1	<5	<10	0.12	18
)AD L1500E	1400+25N	<5		<.2	23	9	232	2	7	7	0.5	<5	10	<5	1.71	2403	<10	325	5	24	<20	<20	8	1.41	0.51	0.78	0.02	0.34	89	2	<2	18	<1	<5	<10	0.07	4
)AD L1500E	1400+50N	<5		0.3	16	14	86	3	9	9	<.2	<5	10	<5	2.49	461	<10	158	6	31	<20	<20	12	2.70	0.61	0.40	0.02	0.34	39	4	3	31	<1	<5	<10	0.10	18
)AD L1500E	1400+75N	<5		<.2	<1	<2	<1	<1	<1	<1	<.2	<5	<5	<5	<.01	<1	<10	<1	<1	<1	<20	<20	<1	<.01	<.01	<.01	<.01	<.01	<1	<1	<2	<1	<1	<5	<10	<.01	<1
)AD L1500E	1500+00N	10		<.2	21	11	58	3	8	9	<.2	<5	6	<5	2.47	571	<10	69	9	37	<20	<20	15	1.45	0.62	0.31	0.01	0.35	27	7	<2	20	<1	<5	<10	0.09	6
)AD L1500E	1500+25N	IS		IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS
)AD L1500E	1500+75N	<5		<.2	20	24	90	3	8	9	<.2	<5	9	<5	2.77	563	<10	111	6	27	<20	<20	15	2.58	0.56	0.41	0.03	0.35	42	6	<2	28	<1	<5	<10	0.09	18
)AD L1500E	1600+00N	<5		<.2	19	23	146	4	8	9	<.2	<5	12	<5	2.39	800	<10	135	5	26	<20	<20	12	2.31	0.60	0.69	0.03	0.40	52	6	<2	26	<1	<5	<10	0.07	11
)AD L1500E	1600+25N	<5		<.2	18	13	105	3	8	9	<.2	<5	13	<5	2.51	756	<10	108	6	24	<20	<20	14	2.43	0.56	0.58	0.03	0.44	52	7	<2	26	<1	<5	<10	0.08	15

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01284.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DAD L1500E 1600+50N		<5		<.2	18	17	89	3	8	8	<.2	<5	14	<5	2.56	589	<10	97	6	27	<20	<20	13	2.40	0.55	0.48	0.03	0.36	44	6	<2	25	<1	<5	<10	0.08	15
DAD L1500E 1600+75N		15		0.3	37	24	158	3	9	10	0.3	<5	13	<5	2.81	493	<10	69	7	32	<20	<20	16	2.34	0.72	0.58	0.03	0.30	54	8	3	26	<1	<5	<10	0.09	15
DAD L1500E 1700+00N		16		0.4	58	46	185	4	9	13	0.6	<5	6	<5	3.55	2053	<10	126	8	46	<20	<20	22	2.15	0.99	0.66	0.01	0.39	49	15	<2	30	<1	<5	<10	0.06	4
DAD L1500E 1700+25N		<5		<.2	37	14	123	4	10	13	<.2	<5	12	<5	3.49	967	<10	110	9	51	<20	<20	20	2.69	1.06	0.55	0.02	0.44	52	9	<2	31	<1	<5	<10	0.09	10
DAD L1500E 1700+50N		7		<.2	46	22	113	3	10	12	<.2	<5	7	<5	3.01	922	<10	143	9	49	<20	<20	18	2.48	0.93	0.45	0.02	0.40	41	7	<2	34	<1	<5	<10	0.12	15
DAD L1500E 1700+75N		<5		<.2	31	15	85	3	9	10	<.2	<5	10	<5	2.60	630	<10	145	8	40	<20	<20	15	2.48	0.70	0.46	0.02	0.30	47	6	<2	26	<1	<5	<10	0.11	17
DAD L1500E 1800+00N		6		<.2	33	15	102	3	10	11	<.2	<5	15	<5	2.90	813	<10	137	10	46	<20	<20	16	2.43	0.82	0.40	0.02	0.41	40	5	<2	28	<1	<5	<10	0.10	7
DAD L1500E 1800+25N		9		<.2	38	13	89	3	9	11	<.2	<5	11	<5	2.83	850	<10	112	13	47	<20	<20	18	2.21	0.82	0.50	0.02	0.25	39	8	<2	29	1	<5	<10	0.09	6
DAD L1500E 1800+50N		6		<.2	26	13	105	3	9	11	<.2	<5	6	<5	2.74	937	<10	139	11	45	<20	<20	18	2.08	0.73	0.47	0.02	0.28	41	7	<2	24	1	<5	<10	0.09	4
DAD L1500E 1800+75N		<5		0.2	30	16	101	3	12	9	0.2	<5	11	<5	2.28	653	<10	127	11	39	<20	<20	16	1.55	0.66	0.64	0.02	0.29	45	7	<2	15	1	<5	<10	0.05	2
DAD L1500E 1900+00N		<5		<.2	23	16	118	3	11	9	0.2	<5	10	<5	2.12	843	<10	172	10	36	<20	<20	15	1.53	0.51	0.63	0.02	0.29	48	6	<2	14	1	<5	<10	0.06	3
DAD L1500E 1900+25N		<5		<.2	25	16	134	3	11	9	0.3	<5	11	<5	2.26	953	<10	183	10	36	<20	<20	15	1.61	0.54	0.57	0.02	0.37	46	7	<2	15	1	<5	<10	0.07	6
DAD L1500E 1900+50N		<5		<.2	31	20	112	3	14	11	<.2	<5	7	<5	2.71	708	<10	114	13	49	<20	<20	18	1.61	0.81	0.53	0.02	0.36	38	8	<2	17	1	<5	<10	0.07	2
DAD L1500E 1900+75N		<5		0.3	34	19	126	3	17	12	0.3	<5	13	<5	2.81	714	<10	113	14	49	<20	<20	18	1.64	0.86	0.59	0.02	0.31	39	8	<2	17	1	<5	<10	0.07	2
DAD L1500E 2000+00N		<5		<.2	32	17	102	3	14	11	<.2	<5	9	<5	2.66	635	<10	109	13	47	<20	<20	18	1.52	0.81	0.51	0.02	0.30	39	8	<2	16	1	<5	<10	0.07	2
DAD L1500E 2000+25N		<5		<.2	21	13	94	5	9	8	<.2	<5	6	<5	2.07	646	<10	131	10	32	<20	<20	16	1.48	0.48	0.41	0.02	0.21	34	7	<2	14	<1	<5	<10	0.06	4
DAD L1500E 2000+50N		<5		0.2	24	14	80	3	10	10	<.2	<5	9	<5	2.52	596	<10	129	12	44	<20	<20	17	1.60	0.69	0.49	0.01	0.23	43	7	<2	16	<1	<5	<10	0.05	2
DAD L1500E 2000+75N		<5		0.3	31	12	87	4	11	11	<.2	<5	8	<5	2.78	790	<10	132	11	47	<20	<20	16	1.42	0.78	0.59	0.01	0.24	39	7	<2	15	<1	<5	<10	0.04	1
DAD L1500E 2100+00N		<5		<.2	31	14	116	3	10	8	0.2	<5	10	<5	1.94	692	<10	173	8	31	<20	<20	13	1.55	0.41	0.55	0.02	0.16	40	6	<2	13	<1	<5	<10	0.06	5
DAD L1500E 2100+25N		<5		<.2	22	14	87	3	11	9	<.2	<5	10	<5	2.37	453	<10	119	11	40	<20	<20	15	1.71	0.47	0.31	0.02	0.14	27	6	<2	14	1	<5	<10	0.07	5
DAD L1500E 2100+50N		<5		<.2	30	18	121	3	12	9	<.2	<5	5	<5	2.22	514	<10	123	10	36	<20	<20	14	1.69	0.50	0.37	0.02	0.21	31	6	<2	15	<1	<5	<10	0.07	7
DAD L1500E 2100+75N		<5		<.2	28	19	129	3	12	10	<.2	<5	8	<5	2.40	638	<10	113	11	41	<20	<20	15	1.46	0.64	0.44	0.02	0.17	36	6	<2	15	<1	<5	<10	0.07	2
DAD L1500E 2200+00N		<5		<.2	23	17	100	3	12	11	0.2	<5	8	<5	2.66	595	<10	93	12	50	<20	<20	17	1.55	0.84	0.45	0.02	0.36	35	7	<2	16	1	<5	<10	0.09	3
DAD L1600E 1200+00N		<5		<.2	15	7	65	2	8	7	<.2	<5	5	<5	2.12	444	<10	90	9	36	<20	<20	12	1.25	0.50	0.38	0.01	0.11	35	3	<2	13	<1	<5	<10	0.07	5
DAD L1600E 1200+25N		<5		<.2	30	12	72	3	7	9	<.2	<5	6	<5	2.47	566	<10	96	8	39	<20	<20	17	1.58	0.59	0.42	0.02	0.15	37	8	<2	18	<1	<5	<10	0.07	7
DAD L1600E 1200+50N		<5		<.2	24	23	179	4	7	10	0.3	<5	11	<5	2.59	1593	<10	198	7	36	<20	<20	17	1.98	0.69	0.95	0.01	0.48	78	7	<2	23	1	<5	<10	0.06	6
DAD L1600E 1200+75N		<5		<.2	25	14	105	5	10	12	<.2	<5	13	<5	3.31	807	<10	158	8	51	<20	<20	20	2.88	0.86	0.58	0.02	0.44	56	10	2	33	<1	<5	<10	0.10	19
DAD L1600E 1300+00N		<5		<.2	21	14	148	4	9	13	<.2	<5	19	<5	3.29	1305	<10	189	8	51	<20	<20	17	2.69	0.95	0.43	0.02	0.32	48	5	<2	35	1	<5	<10	0.11	8
DAD L1600E 1300+25N		<5		<.2	15	15	120	3	10	10	<.2	<5	17	<5	2.74	964	<10	213	7	39	<20	<20	15	3.02	0.72	0.40	0.02	0.24	57	5	<2	29	<1	<5	<10	0.11	17
DAD L1600E 1300+50N		<5		<.2	21	14	103	4	10	11	<.2	<5	16	<5	2.99	554	<10	165	8	44	<20	<20	15	3.06	0.84	0.34	0.02	0.23	43	5	4	33	<1	<5	<10	0.12	18

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

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SAMPLE NUMBER	Au30	AuRew1	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
ELEMENT UNITS	PPB	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
AD L1600E 1300+75N	<5		<.2	24	17	123	5	9	9	<.2	<5	15	<5	2.51	514	<10	139	7	36	<20	<20	15	2.52	0.63	0.28	0.02	0.20	33	6	2	24	<1	<5	<10	0.10	14
AD L1600E 1400+00N	<5		<.2	22	17	154	4	9	11	<.2	<5	17	<5	2.98	906	<10	162	7	46	<20	<20	19	2.85	0.79	0.37	0.02	0.34	46	9	<2	29	1	<5	<10	0.12	15
AD L1600E 1400+25N	<5		3.7	26	26	132	4	9	11	<.2	12	12	<5	2.96	749	<10	190	7	43	<20	<20	19	2.86	0.70	0.39	0.02	0.27	46	8	<2	27	<1	<5	<10	0.12	15
AD L1600E 1400+50N	<5		<.2	23	12	110	3	7	8	<.2	<5	8	<5	1.98	1544	<10	208	6	27	<20	<20	12	1.69	0.50	0.99	0.01	0.16	78	5	<2	16	<1	<5	<10	0.05	4
AD L1600E 1400+75N	<5		<.2	40	15	75	3	7	10	<.2	<5	7	<5	2.40	747	<10	107	7	36	<20	<20	18	1.94	0.66	0.72	0.02	0.18	48	10	<2	25	<1	<5	<10	0.08	8
AD L1600E 1500+00N	6		<.2	16	13	99	3	9	9	<.2	<5	<5	<5	2.38	821	<10	155	8	36	<20	<20	14	2.07	0.58	0.42	0.02	0.17	43	5	<2	18	1	<5	<10	0.08	9
AD L1600E 1500+25N	6		<.2	16	12	69	3	9	9	<.2	<5	10	<5	2.43	566	<10	141	9	39	<20	<20	15	2.14	0.58	0.27	0.02	0.12	33	5	<2	18	<1	<5	<10	0.10	13
AD L1600E 1500+50N	<5		<.2	28	12	102	4	10	10	<.2	<5	16	<5	2.93	635	<10	121	11	46	<20	<20	22	2.29	0.77	0.38	0.01	0.14	33	11	<2	23	<1	<5	<10	0.09	7
AD L1600E 1500+75N	<5		<.2	27	12	76	4	8	10	<.2	<5	12	<5	2.69	752	<10	138	9	45	<20	<20	18	2.20	0.70	0.55	0.02	0.19	48	7	<2	23	1	<5	<10	0.09	11
AD L1600E 1600+00N	<5		<.2	24	13	88	4	8	9	<.2	<5	11	<5	2.52	911	<10	110	8	41	<20	<20	15	1.91	0.64	0.48	0.01	0.15	36	6	<2	19	1	<5	<10	0.08	4
AD L1600E 1600+25N	<5		<.2	23	14	79	4	11	11	<.2	<5	11	<5	3.01	798	<10	168	12	51	<20	<20	21	2.22	0.84	0.41	0.02	0.24	38	10	<2	23	1	<5	<10	0.10	5
AD L1600E 1600+50N	<5		<.2	26	17	97	4	11	11	<.2	<5	17	<5	3.08	983	<10	215	9	49	<20	<20	20	2.94	0.85	0.42	0.02	0.31	43	8	<2	26	1	<5	<10	0.12	14
AD L1600E 1600+75N	<5		<.2	23	15	94	4	11	12	<.2	<5	11	<5	3.11	784	<10	139	11	50	<20	<20	17	2.43	0.89	0.41	0.01	0.24	34	7	<2	26	1	<5	<10	0.10	6
AD L1600E 1700+00N	<5		0.2	69	15	80	4	9	11	<.2	<5	11	<5	2.91	565	<10	122	9	46	<20	<20	23	2.54	0.78	0.38	0.02	0.18	39	18	3	34	1	<5	<10	0.10	10
AD L1600E 1700+25N	<5		<.2	32	10	98	5	10	16	<.2	<5	13	<5	4.22	981	<10	104	10	71	<20	<20	19	2.45	1.52	0.61	0.01	0.55	41	10	<2	36	<1	<5	<10	0.10	4
AD L1600E 1700+50N	<5		<.2	22	10	88	3	9	9	<.2	<5	9	<5	2.49	683	<10	127	11	41	<20	<20	14	1.64	0.70	0.40	0.01	0.19	35	4	<2	17	<1	<5	<10	0.07	3
AD L1600E 1700+75N	<5		<.2	22	11	73	2	10	8	<.2	<5	10	<5	2.20	453	<10	103	11	39	<20	<20	12	1.65	0.53	0.46	0.02	0.13	35	5	<2	13	<1	<5	<10	0.08	8
AD L1600E 1800+00N	<5		<.2	26	9	83	3	12	12	<.2	<5	12	<5	3.10	594	<10	110	17	55	<20	<20	16	2.03	1.02	0.45	0.02	0.23	37	6	<2	26	1	<5	<10	0.10	5
AD L1600E 1800+25N	<5		<.2	19	13	94	3	9	10	<.2	<5	6	<5	2.64	743	<10	140	11	42	<20	<20	14	2.16	0.72	0.41	0.01	0.15	40	5	<2	22	1	<5	<10	0.08	4
AD L1600E 1800+50N	<5		<.2	21	12	100	4	10	9	<.2	<5	7	<5	2.38	636	<10	131	9	40	<20	<20	14	2.03	0.58	0.38	0.02	0.14	35	5	<2	18	1	<5	<10	0.09	7
AD L1600E 1800+75N	<5		<.2	18	11	76	3	9	8	<.2	<5	9	<5	2.26	425	<10	88	11	42	<20	<20	15	1.55	0.56	0.30	0.02	0.13	28	5	<2	12	1	<5	<10	0.08	5
AD L1600E 1900+00N	<5		0.2	37	13	98	4	10	9	<.2	<5	10	<5	2.45	455	<10	110	9	41	<20	<20	16	1.95	0.68	0.35	0.02	0.17	36	7	<2	18	1	<5	<10	0.08	7
AD L1600E 1900+25N	<5		<.2	16	12	85	4	9	8	<.2	<5	5	<5	2.16	547	<10	121	10	38	<20	<20	14	1.45	0.51	0.35	0.02	0.23	32	5	<2	12	1	<5	<10	0.07	4
AD L1600E 1900+50N	<5		<.2	36	13	88	5	9	8	<.2	<5	9	<5	2.14	436	<10	109	10	37	<20	<20	16	1.85	0.47	0.38	0.02	0.12	29	7	<2	17	<1	<5	<10	0.08	8
AD L1600E 1900+75N	<5		<.2	32	12	89	5	8	7	<.2	<5	13	<5	1.86	596	<10	129	8	30	<20	<20	13	1.85	0.43	0.38	0.02	0.13	32	6	<2	16	<1	<5	<10	0.08	9
AD L1600E 2000+00N	<5		<.2	21	12	103	3	9	8	<.2	<5	15	<5	1.99	461	<10	134	9	34	<20	<20	13	1.74	0.46	0.34	0.02	0.14	33	5	<2	13	<1	<5	<10	0.08	6
AD L1600E 2000+75N	<5		<.2	32	13	87	3	10	8	<.2	<5	10	<5	2.13	453	<10	162	9	37	<20	<20	16	1.94	0.50	0.54	0.02	0.18	42	8	<2	18	1	<5	<10	0.08	8
AD L1600E 2100+00N	<5		<.2	24	14	73	4	11	8	<.2	<5	6	<5	2.19	389	<10	107	11	42	<20	<20	14	1.57	0.63	0.44	0.02	0.18	29	6	<2	16	<1	<5	<10	0.08	4
AD L1600E 2100+25N	<5		<.2	28	56	139	3	11	8	<.2	<5	11	<5	2.07	452	<10	157	9	34	<20	<20	14	1.91	0.44	0.40	0.02	0.16	34	6	<2	16	1	<5	<10	0.08	8
AD L1600E 2100+50N	<5		0.2	32	14	104	3	10	7	<.2	<5	15	<5	1.96	456	<10	143	8	34	<20	<20	13	2.01	0.43	0.46	0.02	0.15	35	6	<2	17	1	<5	<10	0.08	10

MPLE MBER	Au30	AuRew1	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
ELEMENT UNITS	PPB	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
D L1600E 2100+75N	<5		<.2	26	16	115	3	11	7	<.2	<5	14	<5	1.88	649	<10	171	8	30	<20	<20	12	1.88	0.39	0.45	0.02	0.13	37	6	<2	14	1	<5	<10	0.08	7
D L1600E 2200+00N	<5		<.2	18	11	91	3	10	7	<.2	<5	8	<5	1.98	441	<10	148	10	35	<20	<20	13	1.69	0.46	0.32	0.02	0.13	31	5	<2	14	<1	<5	<10	0.08	6
D L1700E 1200+00N	<5		<.2	36	15	172	4	8	11	<.2	<5	9	<5	2.96	1449	<10	250	7	39	<20	<20	15	2.51	0.89	0.50	0.02	0.27	65	5	<2	28	1	<5	<10	0.08	5
D L1700E 1200+25N	<5		<.2	14	17	186	3	8	9	<.2	<5	11	<5	2.46	1596	<10	236	7	33	<20	<20	12	2.20	0.63	0.40	0.02	0.17	45	4	<2	20	<1	<5	<10	0.08	3
D L1700E 1200+50N	<5		<.2	27	13	95	3	7	8	<.2	<5	6	<5	2.01	594	<10	116	5	29	<20	<20	12	1.89	0.50	0.37	0.02	0.14	31	6	<2	18	<1	<5	<10	0.07	11
D L1700E 1200+75N	<5		<.2	31	18	107	4	7	11	0.3	<5	9	<5	2.86	852	<10	123	6	39	<20	<20	18	2.19	0.84	0.46	0.02	0.36	45	11	<2	28	<1	<5	<10	0.07	11
D L1700E 1300+00N	<5		<.2	64	23	143	4	8	9	2.0	<5	12	<5	2.17	547	<10	102	6	32	<20	<20	17	2.14	0.58	0.50	0.03	0.17	39	12	<2	26	<1	<5	<10	0.09	16
D L1700E 1300+25N	6		0.2	50	46	194	3	8	8	1.1	<5	14	<5	2.06	456	<10	95	6	31	<20	<20	16	1.98	0.58	0.53	0.03	0.12	37	11	<2	22	<1	<5	<10	0.08	15
D L1700E 1300+50N	12		<.2	26	22	142	4	8	10	<.2	<5	11	<5	2.69	1040	<10	203	6	32	<20	<20	17	2.38	0.73	0.48	0.02	0.17	47	9	<2	26	<1	<5	<10	0.05	7
D L1700E 1300+75N	<5		<.2	24	13	74	4	7	8	<.2	<5	11	<5	2.27	622	<10	112	7	36	<20	<20	16	2.39	0.57	0.39	0.02	0.11	33	7	<2	20	1	<5	<10	0.10	12
D L1700E 1400+00N	<5		<.2	27	12	66	3	8	9	<.2	<5	13	<5	2.35	511	<10	125	7	37	<20	<20	16	2.40	0.63	0.36	0.02	0.11	38	7	2	21	1	<5	<10	0.10	11
D L1700E 1400+25N	<5		<.2	25	9	52	2	4	6	<.2	<5	<5	<5	1.44	424	<10	100	4	23	<20	<20	11	1.52	0.68	5.44	0.05	0.11	198	4	<2	15	<1	<5	<10	0.05	6
D L1700E 1400+50N	<5		<.2	21	13	73	4	8	10	<.2	<5	10	<5	2.59	382	<10	147	7	39	<20	<20	13	2.58	0.76	0.36	0.03	0.25	38	4	4	24	<1	<5	<10	0.10	14
D L1700E 1400+75N	<5		<.2	25	12	81	3	8	9	<.2	<5	14	<5	2.23	675	<10	152	7	32	<20	<20	14	2.09	0.71	0.39	0.02	0.19	47	7	<2	21	<1	<5	<10	0.08	6
D L1700E 1500+00N	<5		0.3	24	9	74	3	7	8	<.2	<5	9	<5	2.24	385	<10	95	6	31	<20	<20	14	2.11	0.63	0.41	0.03	0.28	30	6	2	19	<1	<5	<10	0.09	14
D L1700E 1500+25N	<5		0.2	46	11	222	4	9	13	0.2	<5	10	<5	3.15	1602	<10	384	7	43	<20	<20	14	2.58	1.13	1.84	0.01	0.54	142	5	<2	31	<1	<5	<10	0.10	4
D L1700E 1500+50N	<5		<.2	21	11	51	3	8	7	<.2	<5	9	<5	1.92	401	<10	113	6	30	<20	<20	13	2.20	0.46	0.42	0.03	0.15	34	7	2	18	1	<5	<10	0.10	19
D L1700E 1500+75N	<5		<.2	14	9	58	3	7	7	<.2	<5	7	<5	1.96	819	<10	183	7	31	<20	<20	11	1.70	0.51	0.46	0.02	0.18	43	3	<2	16	<1	<5	<10	0.07	4
D L1700E 1600+00N	<5		0.3	57	12	158	4	8	12	<.2	<5	17	<5	3.19	1301	<10	283	8	48	<20	<20	14	2.81	1.23	0.87	0.01	0.42	89	5	<2	33	<1	<5	<10	0.09	4
D L1700E 1600+25N	<5		<.2	49	11	245	4	9	14	<.2	<5	11	<5	3.52	2056	<10	481	8	54	<20	<20	17	2.50	1.23	0.83	0.02	0.43	88	5	<2	42	<1	<5	<10	0.10	2
D L1700E 1600+50N	<5		<.2	26	9	112	4	8	10	<.2	<5	7	<5	2.94	807	<10	120	7	46	<20	<20	11	2.32	1.08	0.47	0.01	0.23	45	3	<2	26	<1	<5	<10	0.07	2
D L1700E 1600+75N	<5		<.2	36	12	87	5	10	10	<.2	<5	5	<5	2.60	458	<10	126	8	42	<20	<20	17	2.57	0.72	0.37	0.03	0.18	36	7	4	32	<1	<5	<10	0.12	18
D L1700E 1700+00N	<5		<.2	37	12	63	3	9	8	<.2	<5	13	<5	2.32	405	<10	125	9	39	<20	<20	17	2.18	0.56	0.40	0.03	0.19	37	8	3	23	<1	<5	<10	0.10	16
D L1700E 1700+25N	<5		<.2	19	12	93	3	9	9	<.2	<5	9	<5	2.24	1290	<10	249	9	31	<20	<20	14	2.18	0.54	0.51	0.02	0.26	42	5	<2	20	1	<5	<10	0.08	6
D L1700E 1700+50N	<5		<.2	17	13	84	3	12	10	<.2	<5	11	<5	2.46	633	<10	180	22	36	<20	<20	11	2.34	0.76	0.36	0.02	0.21	42	3	2	24	1	<5	<10	0.09	6
D L1700E 1700+75N	<5		<.2	40	12	71	3	7	7	<.2	<5	13	<5	1.82	805	<10	144	6	26	<20	<20	14	1.74	0.47	0.53	0.02	0.17	50	8	<2	25	<1	<5	<10	0.07	6
D L1700E 1800+00N	<5		<.2	26	13	83	3	9	10	<.2	<5	6	<5	2.77	669	<10	110	9	39	<20	<20	19	1.83	0.86	0.41	0.02	0.21	43	7	<2	23	<1	<5	<10	0.07	4
D L1700E 1800+25N	<5		<.2	25	17	119	4	8	10	<.2	<5	15	<5	2.59	1041	<10	163	8	35	<20	<20	16	2.38	0.80	0.46	0.02	0.28	48	9	<2	27	1	<5	<10	0.09	8
D L1700E 1800+50N	<5		<.2	19	11	122	3	8	9	0.2	<5	6	<5	2.41	873	<10	192	8	35	<20	<20	14	1.81	0.67	0.46	0.01	0.25	52	4	<2	21	<1	<5	<10	0.07	3
D L1700E 1800+75N	<5		<.2	24	11	80	4	8	8	<.2	<5	8	<5	2.20	581	<10	111	7	35	<20	<20	15	1.88	0.60	0.41	0.02	0.18	33	7	<2	23	<1	<5	<10	0.09	7

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01284.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

SAMPLE NUMBER	Au30	AuRew1	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
ELEMENT UNITS	PPB	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
DAD L1700E 1900+00N	<5		<.2	16	13	133	3	8	8	<.2	<5	12	<5	2.10	1258	<10	265	7	30	<20	<20	11	1.79	0.58	0.53	0.01	0.22	55	3	<2	19	1	<5	<10	0.08	4
DAD L1700E 1900+25N	<5		<.2	16	10	72	3	8	8	<.2	<5	10	<5	2.34	765	<10	188	8	36	<20	<20	12	1.93	0.64	0.32	0.02	0.17	39	4	<2	21	1	<5	<10	0.09	5
DAD L1700E 1900+50N	<5		<.2	21	12	59	4	8	8	<.2	<5	8	<5	2.06	479	<10	105	6	33	<20	<20	14	2.15	0.51	0.31	0.02	0.14	29	6	2	19	1	<5	<10	0.09	10
DAD L1700E 1900+75N	<5		<.2	32	14	83	4	9	10	<.2	<5	9	<5	2.52	739	<10	173	8	40	<20	<20	15	2.34	0.74	0.52	0.02	0.22	41	7	<2	25	1	<5	<10	0.10	8
DAD L1700E 2000+00N	<5		<.2	63	12	61	4	8	8	<.2	<5	8	<5	2.01	457	<10	79	7	32	<20	<20	15	2.07	0.56	0.55	0.03	0.14	33	9	<2	22	1	<5	<10	0.09	17
DAD L1700E 2000+25N	<5		0.2	41	13	65	4	9	10	<.2	<5	8	<5	2.51	607	<10	84	8	41	<20	<20	18	2.19	0.76	0.53	0.02	0.17	35	10	<2	29	1	<5	<10	0.10	9
DAD L1700E 2000+50N	<5		<.2	26	9	71	3	7	11	<.2	<5	6	<5	2.82	668	<10	97	9	46	<20	<20	14	1.75	1.00	0.44	0.01	0.22	39	3	<2	24	1	<5	<10	0.07	2
DAD L1700E 2000+75N	<5		<.2	16	11	73	3	8	10	<.2	<5	<5	<5	2.75	508	<10	82	11	47	<20	<20	13	1.85	0.77	0.28	0.01	0.16	30	3	<2	20	<1	<5	<10	0.08	3
DAD L1700E 2100+00N	<5		<.2	18	12	83	3	8	7	<.2	<5	11	<5	1.96	675	<10	139	7	31	<20	<20	12	1.98	0.47	0.33	0.02	0.13	37	5	<2	16	1	<5	<10	0.08	6
DAD L1700E 2100+25N	<5		<.2	16	12	94	2	8	8	<.2	<5	10	<5	2.21	782	<10	165	8	35	<20	<20	12	2.17	0.58	0.37	0.02	0.15	39	4	<2	18	1	<5	<10	0.09	6
DAD L1700E 2100+50N	<5		0.2	18	18	121	3	8	8	<.2	<5	12	<5	2.10	901	<10	125	7	33	<20	<20	11	2.15	0.51	0.31	0.02	0.14	36	4	<2	16	1	<5	<10	0.08	6
DAD L1700E 2100+75N	<5		<.2	17	12	82	3	8	8	<.2	<5	11	<5	2.14	711	<10	176	9	35	<20	<20	12	2.10	0.55	0.37	0.02	0.15	41	5	<2	16	1	<5	<10	0.09	7
DAD L1700E 2200+00N	<5		<.2	25	11	83	4	9	8	<.2	<5	6	<5	1.98	650	<10	137	9	32	<20	<20	12	1.71	0.49	0.41	0.02	0.12	30	6	<2	20	<1	<5	<10	0.08	7
DAD L1800E 1200+00N	<5		<.2	19	12	97	3	7	7	<.2	<5	12	<5	1.96	873	<10	192	6	29	<20	<20	13	1.94	0.42	0.41	0.02	0.16	47	6	<2	15	1	<5	<10	0.08	8
DAD L1800E 1200+25N	<5		<.2	12	6	52	2	7	7	<.2	<5	<5	<5	1.97	368	<10	73	9	34	<20	<20	14	1.08	0.49	0.28	0.01	0.13	26	4	<2	11	<1	<5	<10	0.07	3
DAD L1800E 1200+50N	<5		<.2	15	10	69	3	7	6	<.2	<5	9	<5	1.75	387	<10	95	6	27	<20	<20	11	1.82	0.36	0.27	0.02	0.09	30	4	<2	13	<1	<5	<10	0.08	10
DAD L1800E 1200+75N	<5		<.2	16	12	61	3	7	7	<.2	<5	13	<5	1.94	449	<10	100	6	31	<20	<20	13	1.82	0.45	0.31	0.02	0.11	33	6	<2	14	1	<5	<10	0.08	10
DAD L1800E 1300+00N	<5		<.2	13	11	72	3	7	7	<.2	<5	5	<5	1.87	400	<10	122	6	28	<20	<20	11	1.77	0.41	0.22	0.02	0.11	28	4	<2	14	<1	<5	<10	0.08	10
DAD L1800E 1300+25N	<5		<.2	14	9	69	3	7	8	<.2	<5	6	<5	2.24	359	<10	74	8	34	<20	<20	13	1.49	0.57	0.25	0.01	0.11	33	3	<2	14	<1	<5	<10	0.06	2
DAD L1800E 1300+50N	<5		<.2	24	14	101	3	7	9	<.2	<5	13	<5	2.39	672	<10	111	7	36	<20	<20	17	2.15	0.58	0.36	0.01	0.13	31	8	<2	20	1	<5	<10	0.08	6
DAD L1800E 1300+75N	<5		<.2	27	10	95	3	7	8	<.2	<5	10	<5	2.10	760	<10	149	6	31	<20	<20	13	1.84	0.53	0.35	0.02	0.16	39	6	<2	17	1	<5	<10	0.07	6
DAD L1800E 1400+00N	6		<.2	17	12	75	3	8	8	<.2	<5	7	<5	2.21	479	<10	136	6	34	<20	<20	14	2.29	0.49	0.28	0.02	0.17	35	6	2	19	<1	<5	<10	0.09	11
DAD L1800E 1400+25N	<5		<.2	16	11	65	3	7	8	<.2	<5	12	<5	2.31	436	<10	124	7	37	<20	<20	15	2.28	0.56	0.27	0.02	0.12	34	6	2	19	1	<5	<10	0.10	11
DAD L1800E 1400+50N	<5		<.2	17	10	60	3	7	7	<.2	<5	10	<5	2.06	421	<10	95	6	33	<20	<20	14	2.05	0.47	0.28	0.02	0.10	31	6	<2	15	<1	<5	<10	0.09	17
DAD L1800E 1400+75N	6		<.2	14	11	66	3	7	6	<.2	<5	7	<5	1.82	571	<10	140	6	28	<20	<20	12	1.81	0.41	0.34	0.02	0.10	36	4	<2	13	<1	<5	<10	0.08	8
DAD L1800E 1500+00N	<5		<.2	14	10	83	3	7	7	<.2	<5	7	<5	1.98	733	<10	149	6	30	<20	<20	12	1.83	0.46	0.31	0.02	0.12	35	4	<2	14	<1	<5	<10	0.07	5
DAD L1800E 1500+25N	<5		0.2	38	15	216	3	8	10	<.2	<5	12	<5	2.69	1820	<10	522	7	36	<20	<20	15	2.70	0.76	0.61	0.02	0.18	82	4	<2	26	1	<5	<10	0.10	5
DAD L1800E 1500+50N	<5		<.2	15	12	65	3	7	8	<.2	<5	6	<5	2.17	417	<10	103	7	36	<20	<20	14	2.05	0.55	0.28	0.02	0.11	28	5	2	16	<1	<5	<10	0.09	6
DAD L1800E 1500+75N	<5		<.2	15	11	68	3	7	7	<.2	<5	12	<5	1.97	579	<10	129	6	30	<20	<20	13	1.99	0.44	0.39	0.02	0.12	38	4	<2	16	1	<5	<10	0.09	6
DAD L1800E 1600+00N	<5		<.2	22	14	62	5	7	8	<.2	<5	10	<5	2.06	517	<10	124	6	33	<20	<20	13	2.01	0.46	0.35	0.01	0.13	34	6	<2	15	1	<5	<10	0.08	6

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01284.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DAD L1800E	1600+50N	<5		<.2	19	10	66	3	6	7	<.2	<5	9	<5	1.96	540	<10	141	6	28	<20	<20	13	1.84	0.49	0.36	0.02	0.19	35	5	<2	18	<1	<5	<10	0.08	7
DAD L1800E	1600+75N	<5		<.2	22	10	65	3	7	7	<.2	<5	10	<5	1.94	742	<10	184	7	28	<20	<20	13	1.75	0.53	0.38	0.02	0.17	42	5	<2	23	1	<5	<10	0.08	7
DAD L1800E	1700+00N	<5		<.2	30	13	87	3	8	8	<.2	<5	9	<5	2.16	549	<10	146	7	33	<20	<20	15	2.16	0.54	0.35	0.02	0.17	38	7	<2	26	1	<5	<10	0.09	12
DAD L1800E	1700+25N	<5		<.2	24	13	71	3	7	7	<.2	<5	9	<5	2.00	597	<10	129	7	32	<20	<20	14	1.96	0.51	0.36	0.02	0.14	35	7	<2	20	1	<5	<10	0.09	9
DAD L1800E	1700+50N	<5		<.2	17	10	58	3	6	8	<.2	<5	8	<5	2.02	750	<10	138	7	32	<20	<20	11	1.41	0.60	0.35	0.01	0.14	31	4	<2	18	<1	<5	<10	0.07	3
DAD L1800E	1800+00N	<5		<.2	17	16	110	4	8	8	<.2	<5	9	<5	2.18	761	<10	174	7	34	<20	<20	12	2.00	0.55	0.36	0.02	0.16	36	4	<2	18	1	<5	<10	0.09	5
DAD L1800E	1800+25N	<5		<.2	18	18	126	5	8	10	<.2	<5	12	<5	2.67	954	<10	163	9	42	<20	<20	15	2.10	0.72	0.28	0.01	0.18	32	4	<2	22	1	<5	<10	0.09	4
DAD L1800E	1800+50N	<5		0.2	39	15	111	5	7	8	<.2	<5	15	<5	2.04	1384	<10	164	7	29	<20	<20	16	2.12	0.51	0.62	0.02	0.14	43	8	<2	33	1	<5	<10	0.07	5
DAD L1800E	1800+75N	<5		<.2	27	14	177	3	7	8	0.3	<5	15	<5	1.91	3181	<10	646	5	24	<20	<20	12	1.98	0.49	1.01	0.02	0.18	112	4	<2	20	<1	<5	<10	0.07	5
DAD L1800E	1900+00N	6		0.2	20	16	103	4	7	8	<.2	<5	15	<5	2.17	996	<10	323	6	27	<20	<20	13	2.07	0.52	0.63	0.02	0.14	71	5	<2	29	1	<5	<10	0.07	7
DAD L1800E	1900+25N	<5		<.2	50	15	138	5	7	12	<.2	<5	<5	<5	3.18	1585	<10	219	7	51	<20	<20	14	2.72	1.24	1.21	0.01	0.51	107	5	<2	33	<1	<5	<10	0.07	1
DAD L1800E	1900+50N	<5		<.2	25	13	71	4	8	8	<.2	<5	6	<5	2.27	580	<10	110	7	38	<20	<20	15	2.15	0.57	0.34	0.02	0.15	35	5	<2	21	1	<5	<10	0.10	8
DAD L1800E	1900+75N	<5		<.2	24	15	70	3	7	8	<.2	<5	10	<5	2.12	576	<10	118	7	35	<20	<20	14	2.01	0.52	0.32	0.02	0.13	31	6	<2	19	<1	<5	<10	0.09	9
DAD L1800E	2000+00N	<5		<.2	25	12	69	3	7	8	<.2	<5	10	<5	2.28	491	<10	100	7	37	<20	<20	15	2.15	0.56	0.32	0.02	0.15	30	7	<2	20	<1	<5	<10	0.10	10
DAD L1800E	2000+25N	<5		<.2	23	14	74	4	8	9	<.2	<5	8	<5	2.44	528	<10	116	8	41	<20	<20	16	2.15	0.64	0.31	0.02	0.14	32	6	<2	20	1	<5	<10	0.10	9
DAD L1800E	2000+50N	<5		<.2	22	14	79	3	9	10	<.2	<5	13	<5	2.66	770	<10	145	10	45	<20	<20	17	2.24	0.73	0.34	0.02	0.19	40	7	<2	24	1	<5	<10	0.11	6
DAD L1800E	2000+75N	<5		<.2	21	16	78	4	9	9	<.2	<5	20	<5	2.57	501	<10	181	8	41	<20	<20	14	2.78	0.65	0.25	0.02	0.16	42	4	3	24	1	<5	<10	0.11	10
DAD L1800E	2100+00N	<5		<.2	18	15	92	3	8	8	<.2	<5	9	<5	2.09	670	<10	131	7	33	<20	<20	13	2.08	0.51	0.35	0.02	0.12	34	5	<2	16	1	<5	<10	0.09	10
DAD L1800E	2100+25N	<5		<.2	18	18	86	3	8	8	<.2	<5	12	<5	2.07	617	<10	132	7	32	<20	<20	13	2.14	0.51	0.31	0.02	0.12	34	6	<2	17	<1	<5	<10	0.09	11
DAD L1800E	2100+50N	<5		<.2	16	17	138	3	8	8	<.2	<5	12	<5	2.17	1189	<10	315	10	32	<20	<20	11	1.82	0.63	0.51	0.01	0.17	60	3	<2	22	<1	<5	<10	0.07	4
DAD L1800E	2100+75N	<5		<.2	26	15	84	3	7	7	<.2	<5	13	<5	1.91	931	<10	181	8	30	<20	<20	12	1.85	0.55	0.63	0.02	0.21	58	5	<2	20	1	<5	<10	0.08	9
DAD L1800E	2200+00N	<5		<.2	31	15	70	4	8	8	<.2	<5	11	<5	2.07	603	<10	116	11	32	<20	<20	14	1.85	0.64	0.49	0.02	0.18	35	6	<2	23	1	<5	<10	0.09	9

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

ENT: WHITE WOLF EXPLORATION
ORT: V95-01352.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95

IPLE IBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
E L600E	7500+00N	<5	<.2	11	8	75	2	5	7	<.2	<5	9	<5	1.69	345	<10	93	7	31	<20	<20	12	1.40	0.38	0.25	0.02	0.08	24	3	<2	13	<1	<5	<10	0.07	6
E L600E	7500+25N	15	<.2	8	7	30	2	4	6	<.2	<5	<5	<5	1.79	232	<10	37	7	36	<20	<20	17	0.83	0.41	0.32	0.01	0.12	24	5	<2	12	<1	<5	<10	0.07	4
E L600E	7500+50N	<5	0.3	24	15	69	3	7	7	<.2	<5	11	<5	1.87	304	<10	126	7	30	<20	<20	14	2.18	0.36	0.29	0.02	0.08	27	8	3	33	<1	<5	<10	0.08	11
E L600E	7500+75N	<5	0.6	34	19	84	4	8	7	<.2	<5	16	<5	2.07	431	<10	160	7	31	<20	<20	18	2.67	0.40	0.48	0.03	0.12	44	15	2	61	<1	<5	<10	0.09	17
E L600E	7600+00N	67	0.2	14	12	64	3	6	6	<.2	<5	8	<5	1.54	841	<10	114	6	25	<20	<20	12	1.60	0.34	0.43	0.02	0.12	34	7	<2	31	<1	<5	<10	0.07	4
E L600E	7600+25N	6	0.3	15	13	59	3	7	7	<.2	<5	9	<5	1.84	412	<10	104	7	33	<20	<20	13	1.88	0.48	0.33	0.02	0.11	28	6	<2	31	<1	<5	<10	0.08	5
E L600E	7600+50N	<5	<.2	8	11	63	3	6	8	<.2	<5	7	<5	2.06	380	<10	85	7	37	<20	<20	12	1.49	0.67	0.31	0.01	0.14	36	3	<2	20	<1	<5	<10	0.07	2
E L600E	7600+75N	<5	0.2	12	17	101	3	7	8	<.2	<5	11	<5	1.99	547	<10	121	7	36	<20	<20	11	1.96	0.51	0.28	0.01	0.15	26	2	<2	17	1	<5	<10	0.07	3
E L600E	7700+00N	<5	<.2	18	13	92	2	7	8	<.2	<5	14	<5	1.95	452	<10	150	7	35	<20	<20	12	1.81	0.47	0.24	0.02	0.08	22	3	<2	13	<1	<5	<10	0.08	4
E L600E	7700+25N	<5	0.3	14	14	79	2	7	7	<.2	<5	11	<5	1.68	500	<10	125	6	30	<20	<20	11	1.80	0.36	0.28	0.02	0.08	27	3	<2	12	<1	<5	<10	0.08	7
E L600E	7700+50N	<5	0.3	20	14	82	3	7	6	<.2	<5	8	<5	1.58	314	<10	104	8	29	<20	<20	16	1.58	0.36	0.29	0.02	0.10	30	7	<2	18	<1	<5	<10	0.08	7
E L600E	7700+75N	<5	0.3	15	32	154	3	8	8	0.3	<5	9	<5	1.90	590	<10	149	8	33	<20	<20	12	1.76	0.47	0.32	0.01	0.13	41	3	<2	15	<1	<5	<10	0.07	3
E L600E	7800+00N	<5	0.2	18	17	103	3	7	8	<.2	<5	7	<5	1.90	564	<10	150	8	34	<20	<20	12	1.60	0.49	0.43	0.02	0.18	56	3	<2	16	<1	<5	<10	0.07	4
E L600E	7800+25N	<5	0.3	24	18	85	3	9	8	<.2	<5	16	<5	2.10	318	<10	122	8	38	<20	<20	13	1.98	0.53	0.28	0.02	0.12	39	4	2	19	<1	<5	<10	0.08	6
E L600E	7800+50N	7	<.2	24	22	90	4	8	8	<.2	<5	16	<5	2.09	558	<10	160	7	37	<20	<20	12	2.18	0.56	0.32	0.02	0.16	43	3	<2	21	<1	<5	<10	0.08	4
E L600E	7800+75N	<5	0.2	17	20	93	4	8	8	<.2	<5	10	<5	2.03	697	<10	170	7	36	<20	<20	11	2.34	0.50	0.34	0.02	0.11	43	4	<2	17	<1	<5	<10	0.08	7
E L600E	7900+00N	<5	<.2	17	46	146	4	7	8	0.3	<5	14	<5	1.83	597	<10	137	7	33	<20	<20	11	1.86	0.44	0.32	0.02	0.10	38	3	<2	18	1	<5	<10	0.08	4
E L600E	7900+25N	<5	0.3	70	10	44	3	7	5	<.2	<5	13	<5	1.54	143	<10	102	8	27	<20	<20	21	1.56	0.36	0.41	0.02	0.08	38	13	3	30	<1	<5	<10	0.08	6
E L600E	7900+50N	<5	<.2	20	13	67	3	7	8	<.2	<5	14	<5	1.95	356	<10	108	6	32	<20	<20	9	2.21	0.48	0.30	0.02	0.18	33	2	3	29	<1	<5	<10	0.08	5
E L600E	7900+75N	<5	<.2	19	12	70	3	8	9	<.2	<5	13	<5	2.26	539	<10	108	9	41	<20	<20	13	1.99	0.64	0.35	0.02	0.18	36	4	<2	25	<1	<5	<10	0.09	3
E L600E	8000+00N	<5	<.2	24	11	138	3	8	10	<.2	<5	14	<5	2.47	1306	<10	169	9	42	<20	<20	10	2.15	0.70	0.31	0.01	0.11	65	2	<2	25	1	<5	<10	0.07	1
E L600E	8000+25N	<5	<.2	17	12	110	3	9	10	<.2	<5	20	<5	2.54	840	<10	169	8	46	<20	<20	11	2.52	0.74	0.36	0.01	0.12	56	3	<2	24	<1	<5	<10	0.07	3
E L600E	8000+50N	<5	<.2	14	12	68	3	7	8	<.2	<5	13	<5	2.12	389	<10	90	7	38	<20	<20	12	2.03	0.57	0.34	0.01	0.15	30	3	<2	26	<1	<5	<10	0.08	3
E L600E	8000+75N	<5	<.2	17	15	79	3	9	9	<.2	<5	16	<5	2.31	317	<10	84	8	41	<20	<20	13	2.33	0.59	0.30	0.01	0.16	30	3	4	27	<1	<5	<10	0.09	3
E L600E	8100+00N	<5	<.2	19	14	98	3	9	9	<.2	<5	18	<5	2.18	459	<10	127	8	38	<20	<20	12	2.33	0.55	0.29	0.02	0.17	32	3	<2	21	<1	<5	<10	0.09	4
E L600E	8100+25N	6	0.2	14	12	109	2	7	7	<.2	<5	10	<5	1.63	322	<10	75	7	32	<20	<20	10	1.28	0.40	0.28	0.02	0.12	27	3	<2	14	<1	<5	<10	0.08	4
E L600E	8100+50N	41	0.3	26	19	97	3	8	8	<.2	<5	26	<5	1.99	287	<10	51	8	38	<20	<20	13	1.66	0.43	0.50	0.02	0.14	31	5	2	26	1	<5	<10	0.08	5
E L600E	8200+00N	<5	<.2	15	14	143	3	7	8	<.2	<5	17	<5	1.91	715	<10	159	7	34	<20	<20	11	1.76	0.50	0.34	0.02	0.15	38	3	<2	15	<1	<5	<10	0.07	3
E L600E	8200+25N	<5	<.2	13	21	159	3	8	8	<.2	<5	11	<5	2.05	615	<10	124	7	36	<20	<20	11	1.73	0.58	0.33	0.02	0.15	31	3	<2	17	<1	<5	<10	0.07	3
E L600E	8200+50N	21	<.2	10	53	233	2	6	6	0.6	<5	7	<5	1.54	743	<10	139	6	29	<20	<20	9	1.34	0.41	0.38	0.02	0.16	37	2	<2	13	<1	<5	<10	0.07	2

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

IENT: WHITE WOLF EXPLORATION
PORT: V95-01352.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 24-OCT-95 PAGE 2

MPLE MBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
BE L600E 8200+75N		<5	<.2	12	15	94	3	7	7	0.2	<5	8	<5	1.62	794	<10	108	7	34	<20	<20	10	1.23	0.46	0.34	0.02	0.16	33	3	<2	11	<1	<5	<10	0.08	2
BE L600E 8300+00N		<5	<.2	10	10	72	2	6	6	<.2	<5	14	<5	1.61	377	<10	79	7	32	<20	<20	9	1.26	0.44	0.31	0.01	0.21	29	2	<2	10	<1	<5	<10	0.08	2
BE L600E 8300+25N		6	0.2	15	19	98	2	8	7	<.2	<5	15	<5	1.91	433	<10	107	8	36	<20	<20	10	1.82	0.52	0.34	0.02	0.18	32	2	<2	15	<1	<5	<10	0.09	3
BE L600E 8300+50N		60	<.2	18	26	145	3	9	8	<.2	<5	21	<5	2.05	556	<10	133	9	40	<20	<20	11	1.80	0.62	0.31	0.02	0.22	30	3	<2	15	<1	<5	<10	0.09	3
BE L600E 8400+00N		20	<.2	18	38	182	3	9	9	<.2	<5	24	<5	2.29	744	<10	159	9	41	<20	<20	11	2.13	0.66	0.32	0.01	0.22	34	2	<2	16	<1	<5	<10	0.09	3
BE L600E 8400+25N		<5	0.2	44	54	261	5	10	11	0.6	6	32	<5	2.81	853	<10	104	10	51	<20	<20	12	2.44	0.86	0.31	0.01	0.24	29	3	<2	21	<1	<5	<10	0.09	2
BE L600E 8400+50N		10	<.2	16	14	134	3	10	11	<.2	<5	22	<5	2.90	701	<10	120	9	55	<20	<20	13	2.30	0.92	0.34	0.01	0.33	34	4	<2	22	<1	<5	<10	0.10	2
BE L600E 8400+75N		<5	<.2	18	14	139	4	10	12	<.2	<5	18	<5	3.13	979	<10	115	10	60	<20	<20	14	2.46	1.02	0.45	0.01	0.38	41	5	<2	24	<1	<5	<10	0.10	3
BE L600E 8500+00N		<5	<.2	18	16	200	4	10	14	<.2	<5	21	<5	3.24	2025	<10	271	9	60	<20	<20	16	2.68	1.09	0.48	0.02	0.36	41	6	<2	25	<1	<5	<10	0.10	2
BE L700E 7500+00N		<5	<.2	12	15	109	3	7	7	<.2	<5	9	<5	1.81	1083	<10	177	7	29	<20	<20	13	1.86	0.40	0.27	0.02	0.12	35	3	<2	16	<1	<5	<10	0.07	3
BE L700E 7500+25N		<5	<.2	11	11	102	2	6	7	<.2	<5	7	<5	1.94	682	<10	163	7	32	<20	<20	10	1.76	0.56	0.28	0.01	0.12	39	2	<2	20	<1	<5	<10	0.05	1
BE L700E 7500+50N		<5	<.2	12	14	54	2	6	7	<.2	<5	8	<5	1.83	299	<10	85	7	33	<20	<20	11	1.49	0.43	0.27	0.02	0.11	30	3	<2	25	<1	<5	<10	0.08	3
BE L700E 7500+75N		<5	<.2	9	24	104	3	7	7	<.2	<5	5	<5	1.65	734	<10	133	6	28	<20	<20	10	1.61	0.41	0.33	0.02	0.11	31	3	<2	16	1	<5	<10	0.07	3
BE L700E 7600+00N		<5	<.2	15	23	179	3	7	7	<.2	<5	14	<5	1.83	529	<10	141	7	30	<20	<20	11	1.97	0.41	0.34	0.02	0.11	34	3	<2	19	<1	<5	<10	0.08	6
BE L700E 7600+25N		<5	<.2	12	23	101	3	7	7	<.2	<5	10	<5	1.81	738	<10	136	6	30	<20	<20	10	1.80	0.45	0.33	0.02	0.13	34	2	<2	19	<1	<5	<10	0.06	1
BE L700E 7600+50N		<5	<.2	15	41	84	4	6	7	<.2	<5	11	<5	1.82	379	<10	107	7	33	<20	<20	12	1.55	0.45	0.26	0.02	0.11	27	3	<2	18	<1	<5	<10	0.08	4
BE L700E 7600+75N		<5	<.2	20	26	115	3	8	8	<.2	<5	17	<5	1.86	528	<10	128	7	33	<20	<20	11	1.75	0.45	0.31	0.02	0.14	32	3	<2	16	<1	<5	<10	0.07	5
BE L700E 7700+00N		20	<.2	12	31	92	2	6	6	<.2	<5	13	<5	1.63	297	<10	93	6	28	<20	<20	9	1.55	0.37	0.25	0.02	0.15	27	2	<2	17	<1	<5	<10	0.07	4
BE L700E 7700+25N		<5	0.5	17	19	142	2	6	7	0.4	<5	21	<5	1.66	1422	<10	362	6	27	<20	<20	9	1.60	0.43	0.71	0.01	0.11	74	2	<2	19	<1	<5	<10	0.05	1
BE L700E 7700+50N		5	<.2	14	17	224	3	7	7	0.4	<5	14	<5	1.90	1500	<10	466	9	30	<20	<20	11	1.87	0.51	0.48	0.02	0.11	58	3	<2	20	<1	<5	<10	0.05	3
BE L700E 7700+75N		20	<.2	20	22	115	3	8	9	<.2	<5	13	<5	2.13	780	<10	150	8	39	<20	<20	12	1.97	0.56	0.30	0.02	0.11	33	3	<2	17	<1	<5	<10	0.07	4
BE L700E 7800+00N		10	<.2	18	18	97	3	8	8	<.2	<5	21	<5	2.08	704	<10	153	7	37	<20	<20	10	2.24	0.54	0.37	0.02	0.14	38	3	<2	18	<1	<5	<10	0.08	3
BE L700E 7800+25N		<5	0.2	29	16	88	4	8	9	<.2	<5	14	<5	2.07	654	<10	114	8	37	<20	<20	10	1.98	0.54	0.31	0.01	0.11	29	3	<2	17	<1	<5	<10	0.08	2
BE L700E 7800+50N		8	<.2	22	17	93	3	9	9	<.2	<5	24	<5	2.18	460	<10	106	8	41	<20	<20	10	2.25	0.57	0.25	0.02	0.09	25	3	2	15	<1	<5	<10	0.08	4
BE L700E 7800+75N		<5	<.2	18	16	91	2	10	8	<.2	<5	20	<5	1.80	416	<10	142	7	32	<20	<20	9	2.02	0.45	0.27	0.02	0.10	32	2	<2	15	<1	<5	<10	0.08	6
BE L700E 7900+00N		<5	<.2	25	11	43	2	5	5	<.2	<5	14	<5	1.53	118	<10	56	7	31	<20	<20	18	1.34	0.32	0.37	0.02	0.03	25	7	2	15	<1	<5	<10	0.07	4
BE L700E 7900+50N		<5	<.2	15	17	112	3	8	8	<.2	<5	23	<5	1.81	478	<10	121	6	30	<20	<20	9	2.12	0.40	0.23	0.02	0.11	24	3	<2	22	<1	<5	<10	0.08	7
BE L700E 7900+75N		15	0.3	19	20	106	3	9	8	<.2	<5	21	<5	2.10	421	<10	119	8	36	<20	<20	12	2.15	0.53	0.29	0.02	0.13	28	4	2	22	<1	<5	<10	0.09	7
BE L700E 8000+00N		8	<.2	17	22	171	3	8	9	<.2	<5	19	<5	2.18	1531	<10	195	8	36	<20	<20	11	2.13	0.54	0.43	0.01	0.15	42	3	<2	18	<1	<5	<10	0.06	2
BE L700E 8000+25N		26	0.3	20	26	154	3	12	10	<.2	<5	37	<5	2.39	432	<10	127	8	41	<20	<20	11	2.54	0.65	0.31	0.02	0.14	28	3	2	20	<1	<5	<10	0.08	5

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01286.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ADE L1900N	2200+00E	<5	0.3	36	16	131	4	12	11	<.2	<5	11	<5	3.07	557	<10	141	13	56	<20	<20	16	2.16	0.63	0.38	0.02	0.21	37	4	<2	18	1	<5	<10	0.10	11
ADE L1900N	2200+25E	<5	0.2	25	17	101	4	11	11	<.2	6	8	<5	2.81	641	<10	153	11	49	<20	<20	16	1.95	0.47	0.35	0.02	0.13	35	4	<2	16	1	<5	<10	0.09	10
ADE L1900N	2200+50E	<5	<.2	29	15	83	4	10	10	<.2	5	11	<5	2.79	597	<10	130	11	47	<20	<20	23	2.44	0.51	0.38	0.02	0.16	43	8	<2	41	<1	<5	<10	0.11	13
ADE L2000N	1000+00E	11	<.2	17	10	48	3	7	9	<.2	<5	<5	<5	2.53	431	<10	199	9	46	<20	<20	14	1.81	0.44	0.30	0.02	0.15	32	5	<2	17	<1	<5	<10	0.08	6
ADE L2000N	1000+25E	11	0.3	24	12	55	3	6	9	<.2	<5	7	<5	2.56	398	<10	234	8	43	<20	<20	18	2.04	0.43	0.34	0.02	0.16	40	10	2	21	<1	<5	<10	0.08	16
ADE L2000N	1000+50E	<5	<.2	14	9	54	3	6	8	<.2	<5	<5	<5	2.42	505	<10	154	8	45	<20	<20	12	1.41	0.38	0.35	0.02	0.16	40	4	<2	17	1	<5	<10	0.07	4
ADE L2000N	1000+75E	<5	<.2	23	13	66	4	7	10	<.2	<5	<5	<5	2.74	597	<10	254	8	42	<20	<20	16	2.22	0.49	0.32	0.02	0.20	31	8	<2	24	<1	<5	<10	0.09	12
ADE L2000N	1100+00E	<5	<.2	24	12	57	3	6	9	<.2	<5	7	<5	2.47	347	<10	193	7	37	<20	<20	15	1.95	0.47	0.34	0.02	0.16	34	7	2	23	<1	<5	<10	0.07	10
ADE L2000N	1100+25E	<5	0.5	78	15	82	5	9	21	<.2	7	<5	<5	4.74	922	<10	284	5	34	<20	<20	21	1.90	0.53	0.74	0.02	0.17	48	16	<2	40	1	<5	<10	0.05	6
ADE L2000N	1100+50E	<5	<.2	106	18	76	5	7	11	<.2	<5	5	<5	2.71	1086	<10	219	5	29	<20	<20	20	1.91	0.55	1.06	0.02	0.13	62	23	<2	41	<1	<5	<10	0.04	7
ADE L2000N	1100+75E	<5	<.2	39	14	106	4	7	12	<.2	5	10	<5	3.06	894	<10	260	7	40	<20	<20	15	2.15	0.57	0.69	0.02	0.23	48	9	<2	51	<1	<5	<10	0.06	5
ADE L2000N	1200+00E	<5	0.2	32	12	55	3	6	9	<.2	<5	6	<5	2.55	490	<10	149	7	32	<20	<20	15	1.79	0.38	0.43	0.02	0.18	31	10	<2	30	<1	<5	<10	0.07	8
ADE L2000N	1200+25E	<5	<.2	21	11	45	3	5	9	<.2	<5	<5	<5	2.37	482	<10	135	8	40	<20	<20	13	1.43	0.43	0.32	0.02	0.21	29	5	<2	17	1	<5	<10	0.07	6
ADE L2000N	1200+50E	8	0.3	26	9	57	3	7	8	<.2	<5	6	<5	2.21	268	<10	126	8	41	<20	<20	12	1.69	0.37	0.25	0.02	0.11	27	5	3	22	<1	<5	<10	0.08	12
ADE L2000N	1200+75E	<5	0.2	29	17	135	4	8	15	<.2	<5	<5	<5	3.41	1124	<10	790	7	38	<20	<20	18	2.16	0.72	0.53	0.02	0.24	45	10	<2	27	<1	<5	<10	0.05	3
ADE L2000N	1300+00E	<5	<.2	21	13	84	3	7	9	<.2	<5	<5	<5	2.27	602	<10	226	7	39	<20	<20	13	1.86	0.45	0.35	0.02	0.20	34	5	<2	22	<1	<5	<10	0.08	7
ADE L2000N	1300+25E	15	0.3	25	14	70	3	8	9	<.2	<5	9	<5	2.14	479	<10	233	8	37	<20	<20	15	2.09	0.46	0.45	0.03	0.17	46	8	<2	20	<1	<5	<10	0.09	14
ADE L2000N	1300+50E	<5	<.2	11	15	69	5	6	10	<.2	6	<5	<5	2.38	1149	<10	475	5	26	<20	<20	13	1.62	0.60	0.38	0.01	0.17	37	3	<2	20	<1	<5	<10	0.03	1
ADE L2000N	1300+75E	<5	0.4	106	26	144	9	12	12	<.2	8	<5	<5	2.51	1751	<10	534	11	36	<20	<20	15	2.58	0.50	0.51	0.02	0.16	48	7	<2	23	1	<5	<10	0.07	6
ADE L2000N	1400+00E	<5	0.3	44	17	109	4	10	12	<.2	<5	17	<5	2.99	1047	<10	249	10	47	<20	<20	18	3.05	0.59	0.35	0.02	0.17	34	9	<2	34	1	<5	<10	0.09	4
ADE L2000N	1400+25E	<5	0.2	25	15	96	4	11	12	<.2	<5	9	<5	3.22	1295	<10	320	11	50	<20	<20	18	2.18	0.79	0.36	0.02	0.17	34	9	<2	32	1	5	<10	0.07	5
ADE L2000N	1400+50E	7	0.2	28	18	118	4	9	12	0.2	<5	17	<5	3.03	685	<10	265	10	50	<20	<20	17	2.29	0.65	0.33	0.02	0.17	38	8	<2	32	1	<5	<10	0.08	4
ADE L2000N	1400+75E	6	0.3	32	10	59	3	7	6	<.2	<5	7	<5	1.75	209	<10	167	6	31	<20	<20	15	1.70	0.30	0.43	0.03	0.09	48	8	2	30	<1	<5	<10	0.07	14
ADE L2000N	1500+00E	8	0.2	20	14	64	3	6	9	<.2	<5	9	<5	2.23	381	<10	223	7	34	<20	<20	23	1.93	0.37	0.25	0.02	0.21	35	7	2	16	<1	<5	<10	0.08	11
ADE L2000N	1500+25E	<5	<.2	16	26	96	5	9	8	<.2	<5	15	<5	2.25	1298	<10	373	7	33	<20	<20	70	2.39	0.41	0.71	0.02	0.19	82	7	<2	22	<1	<5	<10	0.07	6
ADE L2000N	1500+50E	<5	<.2	13	13	67	4	7	8	<.2	<5	7	<5	2.20	265	<10	144	8	40	<20	<20	16	1.85	0.36	0.18	0.02	0.14	24	3	3	15	<1	<5	<10	0.09	9
ADE L2000N	1500+75E	6	0.5	33	14	67	3	6	5	<.2	<5	8	<5	1.84	210	<10	355	7	20	<20	<20	25	2.08	0.44	0.79	0.03	0.14	80	13	3	54	<1	<5	<10	0.07	8
ADE L2000N	1600+00E	8	<.2	12	17	152	3	7	7	<.2	<5	6	<5	2.02	844	<10	184	7	32	<20	<20	34	1.64	0.34	0.28	0.01	0.10	40	4	<2	15	<1	<5	<10	0.04	2
ADE L2000N	1600+25E	8	0.5	15	12	61	2	7	7	<.2	<5	10	<5	1.85	245	<10	201	7	32	<20	<20	12	1.94	0.30	0.28	0.02	0.11	40	4	3	14	<1	<5	<10	0.07	9
ADE L2000N	1600+50E	<5	<.2	16	10	58	2	6	6	<.2	<5	12	<5	1.67	317	<10	154	7	31	<20	<20	12	1.65	0.26	0.26	0.02	0.10	29	6	<2	10	<1	<5	<10	0.06	10

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

.IENT: WHITE WOLF EXPLORATION
:PORT: V95-01286.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

IMPLE MBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
.DE L2000N	1600+75E	<5	<.2	13	10	46	2	6	6	<.2	<5	8	<5	1.69	222	<10	206	7	28	<20	<20	12	1.76	0.28	0.29	0.02	0.12	35	5	3	15	<1	<5	<10	0.08	17
.DE L2000N	1700+00E	14	0.4	30	13	62	3	8	9	<.2	<5	12	<5	2.44	399	<10	192	8	44	<20	<20	21	1.95	0.46	0.48	0.02	0.20	56	14	<2	37	<1	<5	<10	0.08	14
.DE L2000N	1700+25E	<5	0.2	19	16	107	4	6	9	<.2	<5	14	<5	2.29	1340	<10	329	7	32	<20	<20	17	2.09	0.46	0.53	0.02	0.19	62	10	<2	29	<1	<5	<10	0.06	6
.DE L2000N	1700+75E	6	0.4	37	26	116	5	8	11	<.2	<5	14	<5	2.77	747	<10	642	6	34	<20	<20	29	3.38	0.61	0.48	0.03	0.21	78	20	<2	39	<1	5	<10	0.10	26
.DE L2000N	1800+00E	8	0.2	25	24	125	6	8	11	<.2	<5	16	<5	2.91	727	<10	346	8	43	<20	<20	19	2.86	0.52	0.30	0.02	0.14	34	7	<2	29	1	<5	<10	0.08	10
.DE L2000N	1800+25E	<5	0.6	24	32	134	11	9	11	<.2	<5	9	<5	3.17	526	<10	214	8	43	<20	<20	20	2.31	0.48	0.31	0.02	0.21	39	8	<2	28	<1	<5	<10	0.09	12
.DE L2000N	1800+50E	24	0.5	30	23	210	8	9	21	0.4	6	<5	<5	4.43	1606	<10	300	7	45	<20	<20	24	2.22	0.73	0.54	0.01	0.18	63	11	<2	35	<1	5	<10	0.03	2
.DE L2000N	1800+75E	9	0.7	26	28	132	7	8	9	0.8	<5	11	<5	2.29	834	<10	226	7	34	<20	<20	17	2.58	0.39	0.35	0.02	0.13	38	9	<2	17	<1	<5	<10	0.09	13
.DE L2000N	1900+00E	12	0.2	20	25	148	5	8	10	0.5	<5	15	<5	2.56	879	<10	318	7	35	<20	<20	18	2.71	0.43	0.36	0.02	0.15	31	9	<2	22	1	<5	<10	0.10	14
.DE L2000N	1900+50E	8	0.9	40	96	367	13	10	18	2.0	<5	11	<5	4.29	1380	<10	483	6	39	<20	<20	23	3.07	0.67	0.63	0.03	0.24	46	14	<2	43	<1	5	<10	0.07	10
.DE L2000N	1900+75E	10	2.0	53	104	503	11	10	16	3.0	<5	12	<5	4.09	1458	<10	732	7	39	<20	<20	24	2.65	0.60	0.75	0.02	0.26	52	15	<2	38	1	5	<10	0.06	8
.DE L2000N	2000+00E	15	0.5	29	48	246	6	7	11	0.6	<5	6	<5	3.00	615	<10	266	8	40	<20	<20	19	2.10	0.43	0.36	0.02	0.22	35	9	<2	28	<1	<5	<10	0.07	8
.DE L2000N	2000+25E	11	0.3	20	24	136	3	6	8	<.2	<5	14	<5	2.02	977	<10	346	7	29	<20	<20	11	2.15	0.33	0.36	0.02	0.17	37	3	<2	27	1	<5	<10	0.08	10
.DE L2000N	2000+50E	<5	0.7	38	18	109	4	8	7	<.2	<5	14	<5	1.75	473	<10	193	6	26	<20	<20	16	2.38	0.32	0.50	0.03	0.11	51	10	2	77	1	<5	<10	0.09	17
DE L2000N	2000+75E	<5	0.4	17	17	98	4	8	7	<.2	<5	11	<5	1.88	355	<10	206	10	28	<20	<20	12	2.20	0.31	0.35	0.03	0.16	42	4	3	33	<1	<5	<10	0.09	14
DE L2000N	2100+00E	<5	0.2	26	20	98	4	9	11	<.2	<5	13	<5	2.62	420	<10	228	7	40	<20	<20	11	2.71	0.50	0.28	0.02	0.17	41	3	4	22	1	<5	<10	0.09	8
DE L2000N	2100+25E	8	0.5	31	15	97	4	7	9	<.2	<5	9	<5	2.39	647	<10	216	8	38	<20	<20	17	2.33	0.42	0.37	0.02	0.14	37	7	<2	17	<1	<5	<10	0.08	12
DE L2000N	2100+50E	6	0.2	38	17	165	5	9	15	<.2	<5	11	<5	3.51	1020	<10	314	8	45	<20	<20	25	3.04	0.91	0.61	0.02	0.30	46	15	<2	33	1	7	<10	0.07	8
.DE L2000N	2100+75E	9	0.4	24	27	128	4	7	11	0.2	<5	10	<5	2.57	1209	<10	338	7	32	<20	<20	19	2.18	0.48	0.53	0.02	0.24	39	10	<2	24	<1	<5	<10	0.07	7
.DE L2000N	2200+00E	<5	0.3	21	19	90	4	9	11	<.2	<5	16	<5	2.42	455	<10	257	7	34	<20	<20	15	2.60	0.43	0.37	0.02	0.16	41	5	3	23	1	<5	<10	0.09	13
.DE L2000N	2200+25E	7	0.3	23	20	129	3	10	9	<.2	<5	16	<5	2.21	886	<10	188	10	36	<20	<20	14	1.93	0.45	0.47	0.02	0.15	44	4	<2	15	1	<5	<10	0.09	8
DE L2000N	2200+50E	<5	<.2	18	12	107	2	9	7	<.2	<5	15	<5	1.79	553	<10	139	9	30	<20	<20	16	1.95	0.34	0.27	0.03	0.11	32	5	<2	14	1	<5	<10	0.09	10
DE L2400N	1000+25E	<5	0.3	15	12	82	2	8	7	<.2	<5	13	<5	1.87	431	<10	113	8	35	<20	<20	11	2.36	0.40	0.33	0.03	0.11	32	5	2	17	1	<5	<10	0.10	13
DE L2400N	1000+50E	<5	<.2	12	11	78	3	7	6	<.2	<5	10	<5	1.79	392	<10	132	8	33	<20	<20	9	1.97	0.35	0.24	0.02	0.11	30	3	2	15	1	<5	<10	0.08	11
DE L2400N	1000+75E	<5	<.2	16	9	100	2	7	8	<.2	<5	13	<5	1.99	1123	<10	165	8	38	<20	<20	9	1.91	0.47	0.62	0.02	0.17	54	3	<2	17	1	<5	<10	0.08	4
DE L2400N	1100+00E	<5	<.2	20	9	89	3	8	11	<.2	<5	11	<5	2.73	673	<10	122	10	51	<20	<20	13	2.40	0.76	0.52	0.02	0.26	49	7	<2	30	<1	<5	<10	0.09	7
.DE L2400N	1100+50E	<5	0.3	18	10	62	4	6	10	<.2	<5	13	<5	3.18	473	<10	133	7	47	<20	<20	18	1.86	0.97	0.58	0.02	0.23	37	13	<2	40	<1	7	<10	0.03	3
.DE L2400N	1100+75E	7	0.2	13	9	44	2	5	7	<.2	<5	11	<5	1.88	256	<10	97	7	39	<20	<20	12	1.63	0.30	0.28	0.02	0.06	31	5	<2	11	1	<5	<10	0.08	10
.DE L2400N	1200+00E	<5	<.2	19	18	86	4	8	11	<.2	<5	10	<5	2.84	2278	<10	261	9	47	<20	<20	16	2.41	0.80	0.51	0.02	0.18	51	9	<2	34	1	<5	<10	0.05	3
.DE L2400N	1200+25E	<5	<.2	19	18	121	4	9	11	<.2	<5	13	<5	2.84	1932	<10	295	9	45	<20	<20	16	2.85	0.73	0.67	0.02	0.31	57	7	<2	35	1	<5	<10	0.06	6

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

LIENT: WHITE WOLF EXPLORATION
EPORT: V95-01286.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

AMPLE UMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ADE L2400N 1200+75E		6	<.2	8	6	43	2	5	5	<.2	<5	<5	<5	1.70	203	<10	90	7	35	<20	<20	8	1.18	0.22	0.23	0.02	0.12	21	2	<2	9	<1	<5	<10	0.07	3
ADE L2400N 1300+00E		14	0.3	13	11	55	2	6	7	<.2	<5	10	<5	2.07	216	<10	108	8	45	<20	<20	10	1.27	0.28	0.23	0.02	0.10	24	3	2	9	1	<5	<10	0.07	5
ADE L2400N 1300+25E		7	<.2	9	5	34	2	4	6	<.2	<5	<5	<5	2.03	204	<10	56	8	49	<20	<20	10	0.87	0.24	0.24	0.02	0.09	20	3	<2	6	<1	<5	<10	0.06	4
ADE L2400N 1300+50E		<5	0.2	9	7	53	2	5	7	<.2	<5	8	<5	2.06	265	<10	82	8	45	<20	<20	9	1.03	0.27	0.22	0.02	0.09	22	2	<2	9	1	<5	<10	0.06	2
ADE L2400N 1300+75E		<5	0.3	17	10	55	2	5	7	<.2	<5	14	<5	1.97	294	<10	110	7	40	<20	<20	10	1.53	0.27	0.21	0.02	0.08	23	5	<2	10	<1	<5	<10	0.07	10
ADE L2400N 1400+00E		<5	0.4	19	10	52	2	6	7	<.2	<5	12	<5	1.86	264	<10	96	7	37	<20	<20	11	1.62	0.29	0.26	0.03	0.10	26	5	2	11	<1	<5	<10	0.08	13
ADE L2400N 1400+25E		<5	0.2	20	10	74	2	7	7	<.2	<5	20	<5	1.90	354	<10	116	8	37	<20	<20	14	1.75	0.36	0.29	0.03	0.12	29	5	<2	12	<1	<5	<10	0.08	9
ADE L2400N 1400+50E		<5	<.2	8	8	57	2	5	6	<.2	<5	8	<5	1.74	324	<10	92	7	35	<20	<20	9	1.17	0.31	0.26	0.02	0.12	25	2	<2	10	<1	<5	<10	0.07	3
ADE L2400N 1400+75E		7	<.2	8	6	41	2	5	5	<.2	<5	<5	<5	1.70	200	<10	74	7	37	<20	<20	11	0.95	0.25	0.26	0.02	0.10	25	3	<2	9	<1	<5	<10	0.07	5
ADE L2400N 1500+00E		11	<.2	18	5	26	3	5	6	<.2	<5	5	<5	1.94	220	<10	56	8	42	<20	<20	14	0.75	0.25	0.26	0.01	0.09	24	7	<2	6	<1	<5	<10	0.05	2
ADE L2400N 1500+25E		22	0.3	24	19	69	5	6	12	0.3	5	11	<5	3.13	958	<10	349	6	43	<20	<20	23	1.67	0.99	0.47	0.01	0.21	43	15	<2	25	<1	5	<10	0.02	3
ADE L2400N 1500+50E		<5	<.2	12	12	65	3	6	8	<.2	<5	14	<5	2.15	325	<10	172	7	35	<20	<20	13	1.77	0.37	0.25	0.02	0.16	27	5	3	22	<1	<5	<10	0.07	7
ADE L2400N 1500+75E		<5	<.2	8	8	85	2	4	5	<.2	<5	10	<5	1.64	962	<10	280	7	30	<20	<20	8	1.07	0.23	0.33	0.02	0.15	33	2	<2	11	<1	<5	<10	0.05	1
ADE L2400N 1600+00E		14	<.2	11	10	60	2	6	6	<.2	<5	11	<5	1.76	415	<10	215	7	29	<20	<20	9	1.57	0.29	0.26	0.02	0.15	32	3	<2	25	1	<5	<10	0.07	6
ADE L2400N 1600+25E		<5	<.2	11	10	101	3	6	7	<.2	<5	13	<5	2.10	425	<10	173	8	37	<20	<20	9	1.60	0.33	0.27	0.02	0.14	33	3	<2	21	1	<5	<10	0.06	3
ADE L2400N 1600+50E		<5	<.2	4	8	52	2	4	5	<.2	<5	6	<5	1.47	449	<10	121	6	30	<20	<20	7	0.83	0.18	0.21	0.02	0.09	25	2	<2	9	<1	<5	<10	0.04	<1
ADE L2400N 1600+75E		7	<.2	13	10	61	3	5	6	<.2	<5	8	<5	1.78	251	<10	116	13	34	<20	<20	10	1.34	0.23	0.23	0.02	0.11	26	4	<2	11	<1	<5	<10	0.06	8
ADE L2400N 1700+00E		8	<.2	14	9	42	8	5	6	<.2	<5	7	<5	1.90	389	<10	92	15	37	<20	<20	12	1.06	0.30	0.36	0.02	0.20	27	5	<2	11	<1	<5	<10	0.08	4
ADE L2400N 1700+25E		7	<.2	9	7	46	2	5	6	<.2	<5	<5	<5	1.76	296	<10	76	9	37	<20	<20	10	0.86	0.23	0.24	0.02	0.12	22	3	<2	8	<1	<5	<10	0.06	2
ADE L2400N 1700+75E		9	<.2	9	9	47	2	4	5	<.2	<5	<5	<5	1.68	314	<10	61	8	36	<20	<20	11	0.82	0.27	0.28	0.02	0.12	25	3	<2	8	1	<5	<10	0.08	1
ADE L2400N 1800+00E		6	<.2	17	11	76	3	8	7	<.2	<5	13	<5	1.76	393	<10	112	7	31	<20	<20	11	1.79	0.27	0.20	0.02	0.10	25	4	<2	13	<1	<5	<10	0.08	11
ADE L2400N 1800+25E		11	<.2	8	6	35	1	4	6	<.2	<5	7	<5	1.84	210	<10	50	9	39	<20	<20	14	0.90	0.36	0.26	0.02	0.10	28	4	<2	10	<1	<5	<10	0.08	3
ADE L2400N 1800+50E		9	<.2	10	7	54	2	5	6	<.2	<5	<5	<5	1.74	274	<10	79	8	33	<20	<20	12	1.09	0.29	0.22	0.02	0.15	26	4	<2	11	<1	<5	<10	0.07	7
ADE L2400N 1800+75E		<5	<.2	13	8	94	3	6	7	<.2	<5	7	<5	1.89	485	<10	155	9	32	<20	<20	12	1.38	0.39	0.29	0.02	0.22	39	5	<2	15	<1	<5	<10	0.07	7
ADE L2400N 1900+00E		6	<.2	13	8	65	2	5	8	<.2	<5	<5	<5	2.18	523	<10	169	8	40	<20	<20	13	1.30	0.49	0.45	0.03	0.35	40	5	<2	14	<1	<5	<10	0.06	4
ADE L2400N 1900+25E		6	<.2	9	6	43	2	4	7	<.2	<5	<5	<5	1.94	344	<10	90	8	39	<20	<20	13	0.90	0.41	0.38	0.02	0.16	32	4	<2	10	1	<5	<10	0.07	2
ADE L2400N 1900+50E		85	0.3	27	22	86	4	9	10	<.2	<5	15	<5	2.64	569	<10	234	8	37	<20	<20	16	2.90	0.57	0.44	0.03	0.20	41	7	2	41	1	<5	<10	0.09	17
ADE L2400N 1900+75E		68	0.5	30	18	112	4	10	11	<.2	<5	18	<5	3.02	729	<10	220	8	46	<20	<20	14	3.21	0.71	0.27	0.02	0.11	30	6	3	32	1	<5	<10	0.09	12
ADE L2400N 2000+00E		12	<.2	17	13	121	4	7	11	<.2	<5	11	<5	2.84	1385	<10	334	9	40	<20	<20	18	2.20	0.66	0.38	0.02	0.20	33	8	<2	31	<1	<5	<10	0.05	4
ADE L2400N 2000+25E		16	0.2	20	11	79	3	7	9	<.2	<5	9	<5	2.65	446	<10	154	8	40	<20	<20	19	2.07	0.54	0.28	0.02	0.24	23	10	2	29	<1	<5	<10	0.07	12

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Geochemical Lab Report

LIENT: WHITE WOLF EXPLORATION
EPORT: V95-01286.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

AMPLE UMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ADE L2400N	2000+50E	17	<.2	14	11	107	4	7	12	<.2	<5	13	<5	2.97	1482	<10	256	8	39	<20	<20	15	1.93	0.78	0.39	0.01	0.23	29	6	<2	28	<1	<5	<10	0.03	3
ADE L2400N	2000+75E	11	0.3	24	12	95	3	7	8	<.2	<5	9	<5	2.47	543	<10	243	7	32	<20	<20	17	2.45	0.52	0.36	0.02	0.30	35	12	2	32	<1	<5	<10	0.07	18
ADE L2400N	2100+00E	15	0.4	18	15	88	3	8	7	<.2	<5	17	<5	1.95	221	<10	232	7	28	<20	<20	11	2.27	0.34	0.26	0.03	0.14	30	4	4	25	1	<5	<10	0.07	16
ADE L2400N	2100+25E	12	0.6	21	10	88	3	6	9	<.2	<5	8	<5	2.40	389	<10	173	7	35	<20	<20	12	1.74	0.56	0.33	0.02	0.16	34	5	<2	23	<1	<5	<10	0.05	10
ADE L2400N	2100+50E	25	0.3	26	11	91	3	6	8	<.2	<5	10	<5	2.21	472	<10	222	7	32	<20	<20	14	1.94	0.43	0.37	0.02	0.18	32	7	<2	28	<1	<5	<10	0.06	12
ADE L2400N	2100+75E	6	<.2	13	17	138	4	6	8	<.2	<5	15	<5	1.90	1618	<10	413	7	27	<20	<20	11	2.08	0.41	0.45	0.02	0.17	41	4	<2	21	1	<5	<10	0.07	5
ADE L2400N	2200+00E	<5	<.2	27	15	95	4	6	8	<.2	<5	15	<5	1.88	904	<10	274	6	27	<20	<20	11	1.88	0.41	0.70	0.03	0.15	45	5	<2	26	<1	<5	<10	0.07	6
ADE L2400N	2200+25E	9	0.2	26	13	90	4	7	10	<.2	<5	10	<5	2.68	573	<10	225	8	43	<20	<20	16	1.90	0.51	0.38	0.02	0.17	34	7	<2	19	1	<5	<10	0.07	7
ADE L2400N	2200+50E	<5	<.2	26	15	214	3	7	9	0.7	<5	12	<5	2.10	3687	<10	615	7	30	<20	<20	15	2.16	0.52	0.96	0.02	0.13	82	9	<2	23	<1	<5	<10	0.05	4

Bondar-Clegg & Company Ltd., 130 Pemberton Avenue, North Vancouver, B.C., V7P 2R5, (604) 985-0681

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Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 7-NOV-95 PAGE 1

SAMPLE NUMBER	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
DADE L2200N 1000+25E	11	0.3	36	12	75	6	9	11	<.2	<5	<5	<5	2.78	807	<10	295	11	38	<20	<20	27	2.27	0.65	0.38	0.01	0.26	32	16	<2	32	<1	<5	<10	0.06	9
DADE L2200N 1000+50E	102	<.2	45	16	90	6	11	12	<.2	<5	5	<5	2.64	1758	<10	491	14	36	<20	<20	23	2.33	0.50	0.57	0.02	0.31	41	12	<2	32	<1	5	<10	0.06	8
DADE L2500N 1000+00E	<5	0.3	16	63	93	2	4	6	<.2	<5	12	<5	1.69	288	<10	79	6	37	<20	<20	10	1.20	0.27	0.24	0.02	0.10	23	4	<2	9	<1	<5	<10	0.07	4
DADE L2500N 1000+25E	<5	<.2	7	7	45	2	5	6	<.2	<5	7	<5	1.75	225	<10	71	6	36	<20	<20	9	1.37	0.32	0.25	0.02	0.11	27	3	<2	13	<1	<5	<10	0.08	3
DADE L2500N 1000+50E	<5	<.2	11	7	64	2	6	7	<.2	<5	9	<5	1.98	274	<10	97	6	36	<20	<20	11	1.79	0.40	0.30	0.02	0.18	28	4	2	17	<1	<5	<10	0.08	9
DADE L2500N 1000+75E	<5	<.2	13	10	54	2	6	7	<.2	<5	16	<5	1.84	257	<10	103	6	33	<20	<20	11	1.95	0.37	0.30	0.02	0.17	31	4	2	19	<1	<5	<10	0.08	11
DADE L2500N 1100+00E	<5	<.2	8	6	37	2	5	5	<.2	<5	10	<5	1.55	186	<10	109	5	30	<20	<20	8	1.44	0.23	0.26	0.02	0.11	25	3	2	15	<1	<5	<10	0.07	9
DADE L2500N 1100+25E	<5	<.2	12	7	49	2	5	6	<.2	<5	8	<5	1.60	196	<10	77	6	33	<20	<20	10	1.36	0.26	0.25	0.02	0.11	23	4	<2	13	<1	<5	<10	0.07	11
DADE L2500N 1100+50E	<5	<.2	6	4	34	2	3	5	<.2	<5	<5	<5	1.56	230	<10	61	6	37	<20	<20	10	0.84	0.24	0.24	0.02	0.12	21	3	<2	7	<1	<5	<10	0.08	3
DADE L2500N 1100+75E	<5	<.2	6	5	33	2	3	5	<.2	<5	<5	<5	1.46	191	<10	53	6	33	<20	<20	9	0.86	0.25	0.23	0.02	0.14	19	3	<2	8	<1	<5	<10	0.07	3
DADE L2500N 1200+00E	<5	<.2	7	5	39	2	4	6	<.2	<5	<5	<5	1.60	310	<10	76	6	35	<20	<20	11	0.95	0.28	0.31	0.02	0.16	23	4	<2	10	<1	<5	<10	0.08	4
DADE L2500N 1200+25E	<5	<.2	8	5	30	2	4	6	<.2	<5	<5	<5	1.64	217	<10	59	6	36	<20	<20	11	1.00	0.29	0.24	0.02	0.17	21	4	<2	9	<1	<5	<10	0.09	5
DADE L2500N 1200+50E	<5	<.2	10	5	38	2	4	6	<.2	<5	7	<5	1.68	221	<10	78	5	36	<20	<20	10	1.09	0.23	0.24	0.02	0.12	25	4	<2	8	<1	<5	<10	0.07	6
DADE L2500N 1200+75E	<5	0.2	14	6	55	2	5	6	<.2	<5	6	<5	1.57	239	<10	82	5	33	<20	<20	9	1.12	0.22	0.22	0.02	0.10	23	4	<2	8	<1	<5	<10	0.06	6
DADE L2500N 1300+00E	<5	<.2	17	7	52	2	5	6	<.2	<5	9	<5	1.80	233	<10	91	6	39	<20	<20	10	1.23	0.25	0.23	0.02	0.09	23	4	<2	8	<1	<5	<10	0.06	8
DADE L2500N 1300+25E	9	0.2	15	7	73	2	6	7	<.2	<5	8	<5	1.89	288	<10	124	7	41	<20	<20	10	1.27	0.31	0.20	0.02	0.11	22	3	<2	10	<1	<5	<10	0.07	5
DADE L2500N 1300+50E	<5	<.2	8	6	34	2	5	5	<.2	<5	5	<5	1.64	230	<10	89	6	34	<20	<20	9	1.07	0.23	0.23	0.02	0.14	22	3	<2	8	<1	<5	<10	0.07	6
DADE L2500N 1300+75E	<5	<.2	13	6	49	2	5	5	<.2	<5	7	<5	1.46	275	<10	128	5	27	<20	<20	9	1.35	0.21	0.24	0.02	0.12	26	4	<2	13	<1	<5	<10	0.07	8
DADE L2500N 1400+00E	7	<.2	9	4	35	2	4	5	<.2	<5	<5	<5	1.65	164	<10	67	5	35	<20	<20	8	0.90	0.21	0.20	0.01	0.09	18	2	<2	8	<1	<5	<10	0.05	5
DADE L2500N 1400+25E	<5	0.2	18	8	62	2	6	6	<.2	<5	9	<5	1.65	216	<10	133	5	29	<20	<20	11	1.64	0.30	0.27	0.02	0.15	30	4	2	12	<1	<5	<10	0.07	10
DADE L2500N 1400+50E	<5	<.2	7	5	52	2	3	5	<.2	<5	<5	<5	1.55	237	<10	89	6	34	<20	<20	9	0.88	0.21	0.24	0.01	0.10	22	3	<2	7	<1	<5	<10	0.06	3
DADE L2500N 1400+75E	<5	<.2	14	7	63	2	6	6	<.2	<5	10	<5	1.66	264	<10	146	6	32	<20	<20	10	1.46	0.26	0.24	0.02	0.13	27	4	<2	11	<1	<5	<10	0.07	8
DADE L2500N 1500+25E	5	<.2	17	9	80	2	6	7	<.2	<5	13	<5	2.02	258	<10	160	6	38	<20	<20	10	1.52	0.31	0.40	0.02	0.12	41	3	<2	15	<1	<5	<10	0.06	8
DADE L2500N 1500+50E	6	<.2	14	12	107	3	6	8	<.2	<5	15	<5	2.25	1106	<10	410	6	36	<20	<20	14	1.69	0.41	0.28	0.01	0.11	29	7	<2	22	<1	<5	<10	0.05	2
DADE L2500N 1500+75E	7	<.2	9	7	51	2	6	6	<.2	<5	8	<5	1.74	277	<10	141	5	31	<20	<20	9	1.30	0.32	0.26	0.02	0.19	27	3	<2	16	<1	<5	<10	0.06	4
DADE L2500N 1600+00E	<5	0.4	23	11	74	2	6	6	<.2	<5	16	<5	1.54	215	<10	145	5	28	<20	<20	10	1.57	0.26	0.32	0.04	0.13	28	5	<2	15	<1	<5	<10	0.07	13
DADE L2500N 1600+25E	IS																																		
DADE L2500N 1600+50E	<5	<.2	7	5	57	2	4	5	<.2	<5	<5	<5	1.39	296	<10	130	5	28	<20	<20	9	0.76	0.19	0.33	0.02	0.11	27	3	<2	7	<1	<5	<10	0.06	2
DADE L2500N 1600+75E	<5	<.2	7	5	36	1	4	6	<.2	<5	<5	<5	1.69	209	<10	81	6	37	<20	<20	10	0.72	0.23	0.20	0.01	0.10	19	3	<2	7	<1	<5	<10	0.05	2
DADE L2500N 1700+00E	<5	<.2	11	5	43	2	5	5	<.2	<5	<5	<5	1.54	168	<10	99	6	30	<20	<20	11	1.11	0.23	0.20	0.02	0.10	24	3	<2	11	<1	<5	<10	0.06	6

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 7-NOV-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DADE L2500N 1700+25E		<5	<.2	7	4	24	2	3	5	<.2	<5	<5	<5	1.53	156	<10	46	7	34	<20	<20	12	0.55	0.19	0.20	0.01	0.07	21	3	<2	6	<1	<5	<10	0.06	1
DADE L2500N 1700+50E		<5	<.2	8	4	29	1	3	5	<.2	<5	<5	<5	1.52	181	<10	60	6	32	<20	<20	13	0.73	0.18	0.20	0.02	0.09	21	4	<2	7	<1	<5	<10	0.06	2
DADE L2500N 1700+75E		6	<.2	6	6	45	2	3	5	<.2	<5	<5	<5	1.46	355	<10	86	6	28	<20	<20	11	0.86	0.26	0.21	0.02	0.16	25	3	<2	9	<1	<5	<10	0.06	3
DADE L2500N 1800+00E		<5	0.2	11	13	104	2	6	6	<.2	<5	6	<5	1.89	387	<10	211	6	31	<20	<20	12	1.79	0.31	0.25	0.02	0.15	28	4	<2	16	<1	<5	<10	0.06	8
DADE L2500N 1800+25E		9	<.2	38	8	44	2	4	7	<.2	<5	<5	<5	2.11	516	<10	187	7	43	<20	<20	16	0.98	0.37	3.67	0.02	0.13	85	13	<2	13	<1	<5	<10	0.04	3
DADE L2500N 1800+50E		<5	<.2	14	9	78	2	5	7	<.2	<5	7	<5	1.96	405	<10	238	6	29	<20	<20	12	1.85	0.39	0.28	0.03	0.26	29	6	<2	17	<1	<5	<10	0.07	13
DADE L2500N 1800+75E		<5	<.2	12	9	95	2	4	7	<.2	<5	<5	<5	1.86	862	<10	156	7	34	<20	<20	11	1.05	0.42	0.41	0.02	0.21	33	4	<2	12	<1	<5	<10	0.05	2
DADE L2500N 1900+00E		<5	<.2	12	9	99	3	5	7	<.2	<5	<5	<5	1.86	617	<10	176	7	34	<20	<20	11	1.08	0.36	0.46	0.01	0.14	36	4	<2	14	<1	<5	<10	0.06	2
DADE L2500N 1900+50E		<5	<.2	17	8	100	3	6	8	<.2	<5	10	<5	2.14	300	<10	204	6	36	<20	<20	10	1.97	0.39	0.23	0.02	0.11	27	3	<2	19	<1	<5	<10	0.07	14
DADE L2500N 1900+75E		20	0.4	28	11	82	3	5	7	0.5	<5	9	<5	1.69	418	<10	176	5	29	<20	<20	11	1.71	0.31	0.63	0.03	0.10	49	6	<2	13	<1	<5	<10	0.06	8
DADE L2500N 2000+00E		IS																																		
DADE L2500N 2000+50E		<5	0.3	25	12	78	3	6	10	<.2	<5	13	<5	2.51	639	<10	153	6	41	<20	<20	18	2.41	0.59	0.34	0.01	0.15	28	10	<2	27	<1	<5	<10	0.08	9
DADE L2500N 2000+75E		872	3.4	486	13	71	7	9	49	0.4	7	<5	<5	6.74	2412	<10	171	8	51	<20	<20	32	1.71	1.06	0.68	0.02	0.17	35	25	<2	33	<1	8	<10	<.01	2
DADE L2500N 2100+00E		82	0.5	64	22	91	4	10	14	<.2	<5	13	<5	3.19	1721	<10	373	7	43	<20	<20	27	3.43	0.66	0.47	0.02	0.18	39	17	<2	41	1	5	<10	0.10	14
DADE L2500N 2100+25E		<5	<.2	27	18	85	3	8	10	<.2	<5	<5	<5	2.43	1004	<10	348	6	33	<20	<20	16	2.94	0.57	0.41	0.02	0.21	38	10	<2	36	<1	<5	<10	0.09	18
DADE L2500N 2100+50E		10	0.8	73	17	111	5	7	12	<.2	5	8	<5	2.94	1245	<10	637	5	39	<20	<20	21	2.51	0.88	0.73	0.02	0.24	45	18	<2	46	<1	5	<10	0.04	4
DADE L2500N 2100+75E		16	0.4	70	10	83	4	6	11	<.2	5	6	<5	2.69	555	<10	384	4	36	<20	<20	17	2.54	0.80	0.83	0.02	0.24	59	16	<2	39	<1	5	<10	0.06	8
DADE L2500N 2200+00E		5	<.2	33	11	144	3	6	12	0.4	<5	7	<5	2.75	1767	<10	305	7	44	<20	<20	16	1.91	0.64	0.49	0.01	0.21	45	8	<2	24	<1	<5	<10	0.05	3
DADE L2500N 2200+25E		<5	0.3	19	13	112	2	7	7	<.2	<5	13	<5	1.67	415	<10	147	5	27	<20	<20	13	2.17	0.30	0.28	0.03	0.14	32	6	<2	14	<1	<5	<10	0.09	16
DADE L2500N 2200+50E		13	<.2	30	9	135	3	7	8	<.2	<5	14	<5	1.99	454	<10	276	5	26	<20	<20	12	1.87	0.39	0.24	0.02	0.14	35	6	<2	34	<1	<5	<10	0.06	9
DADE L2600N 1000+00E		<5	<.2	9	4	34	1	3	5	<.2	<5	<5	<5	1.50	200	<10	63	5	32	<20	<20	10	0.95	0.23	0.29	0.02	0.13	37	4	<2	8	<1	<5	<10	0.06	6
DADE L2600N 1000+25E		<5	<.2	8	5	47	2	4	5	<.2	<5	7	<5	1.53	263	<10	72	5	30	<20	<20	10	1.18	0.24	0.27	0.02	0.15	27	3	<2	9	<1	<5	<10	0.07	5
DADE L2600N 1000+50E		<5	<.2	11	7	50	2	5	6	<.2	<5	6	<5	1.50	300	<10	92	5	30	<20	<20	10	1.38	0.22	0.25	0.02	0.11	24	4	<2	9	<1	<5	<10	0.07	8
DADE L2600N 1000+75E		<5	<.2	9	4	34	2	4	5	<.2	<5	<5	<5	1.55	193	<10	59	6	35	<20	<20	10	1.00	0.23	0.26	0.02	0.08	23	4	<2	12	<1	<5	<10	0.07	6
DADE L2600N 1100+00E		<5	<.2	9	7	39	2	5	5	<.2	<5	7	<5	1.45	232	<10	85	5	29	<20	<20	9	1.34	0.24	0.20	0.02	0.07	20	3	<2	10	<1	<5	<10	0.07	8
DADE L2600N 1100+25E		<5	<.2	10	7	55	2	5	6	<.2	<5	7	<5	1.53	380	<10	97	6	32	<20	<20	11	1.33	0.27	0.26	0.02	0.11	25	4	<2	9	<1	<5	<10	0.08	6
DADE L2600N 1100+50E		<5	<.2	11	7	68	2	6	6	<.2	<5	<5	<5	1.59	374	<10	106	6	32	<20	<20	11	1.39	0.29	0.26	0.02	0.12	24	4	<2	10	<1	<5	<10	0.07	4
DADE L2600N 1100+75E		8	<.2	7	4	40	2	3	5	<.2	<5	<5	<5	1.65	215	<10	63	6	39	<20	<20	11	0.82	0.30	0.25	0.02	0.12	20	3	<2	7	<1	<5	<10	0.08	2
DADE L2600N 1200+00E		<5	<.2	9	5	43	2	3	6	<.2	<5	<5	<5	1.71	320	<10	93	6	35	<20	<20	10	1.09	0.29	0.25	0.02	0.19	22	4	<2	8	<1	<5	<10	0.07	6
DADE L2600N 1200+25E		<5	0.2	18	7	47	2	5	7	<.2	<5	9	<5	1.79	229	<10	110	5	33	<20	<20	12	1.64	0.30	0.36	0.02	0.23	33	6	<2	11	<1	<5	<10	0.07	14

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 7-NOV-95

SAMPLE NUMBER (ELEMENT / UNITS)	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DADE L2600N 1200+50E	<5	<.2	14	8	65	2	5	6	<.2	<5	8	<5	1.48	302	<10	87	5	29	<20	<20	9	1.34	0.23	0.24	0.02	0.09	26	4	<2	25	<1	<5	<10	0.07	7
DADE L2600N 1200+75E	6	<.2	10	3	38	2	4	6	<.2	<5	<5	<5	1.74	232	<10	47	7	40	<20	<20	12	0.85	0.30	0.25	0.02	0.10	20	4	<2	15	<1	<5	<10	0.08	5
DADE L2600N 1300+00E	<5	<.2	16	7	46	2	5	7	<.2	<5	<5	<5	1.86	548	<10	65	7	39	<20	<20	11	0.93	0.38	0.65	0.02	0.13	35	5	<2	19	<1	<5	<10	0.06	2
DADE L2600N 1300+25E	<5	<.2	14	7	60	2	5	7	<.2	<5	9	<5	1.84	269	<10	86	6	37	<20	<20	10	1.44	0.33	0.25	0.02	0.11	25	3	<2	11	<1	<5	<10	0.07	8
DADE L2600N 1300+50E	<5	<.2	13	8	54	2	5	6	<.2	<5	6	<5	1.71	262	<10	76	6	37	<20	<20	9	1.04	0.29	0.26	0.01	0.11	21	3	<2	9	<1	<5	<10	0.06	4
DADE L2600N 1300+75E	<5	<.2	13	8	61	2	6	6	<.2	<5	8	<5	1.61	223	<10	92	5	31	<20	<20	10	1.28	0.30	0.23	0.02	0.19	23	3	<2	10	<1	<5	<10	0.07	7
DADE L2600N 1400+00E	<5	<.2	17	9	80	2	6	5	<.2	<5	11	<5	1.40	277	<10	134	5	24	<20	<20	10	1.39	0.24	0.28	0.02	0.13	32	4	<2	10	<1	<5	<10	0.06	7
DADE L2600N 1400+25E	<5	<.2	62	8	47	2	6	7	<.2	<5	10	<5	1.66	834	<10	110	5	29	<20	<20	16	1.32	0.41	1.79	0.03	0.16	53	11	<2	20	<1	<5	<10	0.06	3
DADE L2600N 1400+50E	<5	<.2	32	10	63	2	6	7	<.2	<5	8	<5	1.65	549	<10	94	5	28	<20	<20	11	1.42	0.36	0.58	0.03	0.14	34	6	<2	31	<1	<5	<10	0.07	4
DADE L2600N 1400+75E	<5	0.3	20	10	72	2	6	7	<.2	<5	10	<5	1.81	282	<10	148	6	32	<20	<20	12	1.39	0.29	0.39	0.02	0.18	30	5	<2	15	<1	<5	<10	0.06	6
DADE L2600N 1500+00E	8	<.2	14	5	44	2	4	6	<.2	<5	6	<5	1.78	232	<10	72	6	38	<20	<20	10	0.88	0.28	0.29	0.01	0.13	24	4	<2	8	<1	<5	<10	0.05	2
DADE L2600N 1500+25E	<5	<.2	11	5	37	1	4	5	<.2	<5	7	<5	1.57	253	<10	92	5	33	<20	<20	8	0.94	0.21	0.33	0.02	0.15	27	3	<2	8	<1	<5	<10	0.06	6
DADE L2600N 1500+50E	<5	<.2	11	8	58	2	6	5	<.2	<5	10	<5	1.34	218	<10	113	4	25	<20	<20	8	1.35	0.19	0.21	0.03	0.09	22	4	<2	11	<1	<5	<10	0.06	11
DADE L2600N 1500+75E	<5	<.2	12	7	58	2	6	5	<.2	<5	11	<5	1.48	213	<10	100	5	28	<20	<20	8	1.29	0.23	0.20	0.02	0.15	24	3	<2	10	<1	<5	<10	0.06	7
DADE L2600N 1600+00E	<5	<.2	12	6	58	2	6	5	<.2	<5	<5	<5	1.51	200	<10	108	6	29	<20	<20	10	1.04	0.23	0.21	0.02	0.10	22	3	<2	8	<1	<5	<10	0.06	7
DADE L2600N 1600+25E	<5	<.2	10	4	71	1	5	5	<.2	<5	7	<5	1.29	359	<10	195	5	23	<20	<20	8	0.99	0.16	0.39	0.02	0.10	39	3	<2	7	<1	<5	<10	0.05	3
DADE L2600N 1600+50E	<5	<.2	10	5	22	1	3	4	<.2	<5	<5	<5	1.51	157	<10	36	7	33	<20	<20	14	0.45	0.18	0.30	0.02	0.07	20	4	<2	4	<1	<5	<10	0.04	2
DADE L2600N 1600+75E	<5	<.2	42	11	56	1	5	6	0.4	<5	<5	<5	1.65	759	<10	183	5	28	<20	<20	16	1.08	0.38	5.65	0.02	0.13	83	12	<2	16	<1	<5	<10	0.03	2
DADE L2600N 1700+00E	9	<.2	10	4	45	1	5	4	<.2	<5	7	<5	1.00	194	<10	519	3	14	<20	<20	10	1.21	0.17	0.38	0.03	0.11	42	9	<2	13	<1	<5	<10	0.04	6
DADE L2600N 1700+25E	12	<.2	14	7	75	7	6	9	<.2	<5	<5	<5	2.73	457	<10	306	4	36	<20	<20	16	1.71	0.55	0.29	0.02	0.24	22	9	<2	23	<1	<5	<10	0.03	7
DADE L2600N 1700+50E	<5	<.2	9	5	53	2	5	6	<.2	<5	<5	<5	1.99	329	<10	163	6	34	<20	<20	12	1.36	0.35	0.23	0.02	0.20	20	4	<2	16	<1	<5	<10	0.06	7
DADE L2600N 1700+75E	8	<.2	15	6	51	3	5	8	<.2	<5	<5	<5	2.24	410	<10	112	7	43	<20	<20	15	1.17	0.49	0.28	0.01	0.20	22	7	<2	14	<1	<5	<10	0.06	6
DADE L2600N 1800+00E	11	<.2	15	6	50	3	5	8	<.2	<5	<5	<5	2.24	397	<10	101	7	44	<20	<20	16	1.08	0.52	0.32	0.01	0.24	25	9	<2	13	<1	<5	<10	0.04	3
DADE L2600N 1800+25E	12	<.2	13	7	70	3	5	7	<.2	<5	<5	<5	2.05	274	<10	129	6	40	<20	<20	11	1.27	0.37	0.23	0.01	0.14	23	4	<2	13	<1	<5	<10	0.05	6
DADE L2600N 1800+50E	<5	<.2	9	6	60	2	4	6	<.2	<5	8	<5	1.78	262	<10	99	5	33	<20	<20	8	1.14	0.31	0.20	0.01	0.15	20	3	<2	12	<1	<5	<10	0.05	4
DADE L2600N 1800+75E	<5	<.2	10	7	60	2	4	6	0.2	<5	<5	<5	1.62	307	<10	118	5	28	<20	<20	7	1.15	0.22	0.15	0.02	0.16	19	2	<2	11	<1	<5	<10	0.05	5
DADE L2600N 1900+00E	7	<.2	25	10	69	3	5	10	<.2	<5	9	<5	2.39	433	<10	68	7	46	<20	<20	13	1.52	0.68	0.33	0.01	0.13	26	4	<2	15	<1	<5	<10	0.05	2
DADE L2600N 1900+25E	12	<.2	12	7	63	2	5	7	<.2	<5	<5	<5	1.97	462	<10	104	6	37	<20	<20	9	1.17	0.31	0.23	0.01	0.12	21	3	<2	12	<1	<5	<10	0.05	3
DADE L2600N 1900+50E	10	0.5	37	10	128	2	6	7	0.4	<5	7	<5	1.66	402	<10	203	5	22	<20	<20	16	1.70	0.41	0.54	0.03	0.12	45	11	<2	50	<1	<5	<10	0.05	9
DADE L2600N 1900+75E	<5	<.2	29	11	247	4	7	11	1.5	<5	<5	<5	2.61	825	<10	422	7	37	<20	<20	21	1.97	0.51	0.43	0.01	0.21	35	11	<2	27	<1	5	<10	0.03	3

CLIENT: WHITE WOLF EXPLORATION

REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS

DATE PRINTED: 7-NOV-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DADE L2700N 2200+50E		7	0.3	70	14	257	10	11	18	1.2	<5	14	<5	3.71	911	<10	134	8	49	<20	<20	20	2.67	0.70	0.57	0.02	0.15	68	9	<2	36	<1	5	<10	0.09	8
DADE L2800N 1000+00E		12	<.2	10	6	57	2	5	6	<.2	<5	7	<5	1.70	362	<10	90	6	35	<20	<20	10	1.32	0.28	0.28	0.02	0.11	27	3	<2	11	<1	<5	<10	0.07	6
DADE L2800N 1000+25E		<5	<.2	18	7	51	2	5	7	<.2	<5	13	<5	1.95	302	<10	89	6	41	<20	<20	12	1.60	0.36	0.25	0.03	0.12	24	5	<2	13	<1	<5	<10	0.08	10
DADE L2800N 1000+50E		6	<.2	10	6	66	2	5	7	<.2	<5	6	<5	2.00	279	<10	97	7	44	<20	<20	10	1.06	0.28	0.28	0.02	0.08	27	3	<2	10	<1	<5	<10	0.06	3
DADE L2800N 1000+75E		<5	<.2	10	5	50	2	5	6	<.2	<5	8	<5	1.77	277	<10	78	6	39	<20	<20	10	1.08	0.26	0.26	0.02	0.10	25	3	<2	9	<1	<5	<10	0.07	5
DADE L2800N 1100+00E		12	<.2	9	7	57	2	5	7	<.2	<5	<5	<5	1.89	286	<10	93	7	39	<20	<20	10	1.32	0.32	0.28	0.02	0.13	25	2	<2	13	<1	<5	<10	0.06	4
DADE L2800N 1100+25E		6	<.2	13	7	51	2	4	7	<.2	<5	9	<5	1.86	390	<10	88	6	41	<20	<20	11	1.23	0.39	0.32	0.02	0.18	28	4	<2	13	<1	<5	<10	0.08	4
DADE L2800N 1100+50E		12	<.2	11	7	66	2	5	7	<.2	<5	7	<5	2.00	681	<10	132	7	44	<20	<20	10	1.24	0.33	0.32	0.02	0.12	29	3	<2	11	<1	<5	<10	0.06	3
DADE L2800N 1100+75E		12	<.2	13	9	72	2	6	7	<.2	<5	12	<5	2.06	459	<10	143	7	43	<20	<20	11	1.53	0.31	0.26	0.02	0.09	28	4	<2	12	<1	<5	<10	0.07	7
DADE L2800N 1200+25E		8	0.3	13	7	81	2	6	7	<.2	<5	13	<5	1.96	494	<10	162	7	38	<20	<20	11	1.50	0.30	0.36	0.02	0.09	32	4	<2	15	<1	<5	<10	0.07	4
DADE L2800N 1200+50E		7	<.2	11	14	87	2	5	7	<.2	<5	9	<5	1.70	593	<10	144	5	31	<20	<20	9	1.44	0.36	0.38	0.02	0.21	34	3	<2	11	<1	<5	<10	0.07	3
DADE L2800N 1200+75E		<5	<.2	14	10	110	2	6	6	<.2	<5	11	<5	1.72	455	<10	211	5	29	<20	<20	12	1.67	0.34	0.39	0.03	0.24	36	5	<2	12	<1	<5	<10	0.08	8
DADE L2800N 1300+00E		13	<.2	13	8	60	2	5	7	<.2	<5	6	<5	1.90	386	<10	115	6	38	<20	<20	12	1.27	0.37	0.32	0.02	0.23	28	4	<2	10	<1	<5	<10	0.09	6
DADE L2800N 1300+25E		<5	<.2	8	5	48	2	3	6	<.2	<5	<5	<5	1.64	425	<10	94	6	37	<20	<20	11	0.75	0.33	0.29	0.02	0.18	24	4	<2	6	<1	<5	<10	0.08	2
DADE L2800N 1300+50E		<5	<.2	13	8	62	2	4	7	<.2	<5	7	<5	1.76	365	<10	128	6	35	<20	<20	10	1.12	0.34	0.30	0.02	0.16	26	3	<2	10	<1	<5	<10	0.08	4
DADE L2800N 1300+75E		<5	<.2	8	7	70	2	5	5	<.2	<5	8	<5	1.58	358	<10	133	6	31	<20	<20	9	1.20	0.28	0.23	0.02	0.15	23	2	<2	10	<1	<5	<10	0.07	3
DADE L2800N 1400+00E		<5	<.2	8	8	50	2	5	6	<.2	<5	<5	<5	1.67	280	<10	103	6	35	<20	<20	10	1.12	0.29	0.26	0.02	0.16	26	3	<2	10	<1	<5	<10	0.07	2
DADE L2800N 1400+25E		<5	<.2	8	8	66	2	5	6	<.2	<5	9	<5	1.74	270	<10	131	6	34	<20	<20	10	1.35	0.29	0.26	0.02	0.17	26	3	<2	12	<1	<5	<10	0.07	6
DADE L2800N 1400+50E		6	<.2	11	9	68	2	5	7	<.2	<5	8	<5	1.83	286	<10	128	6	35	<20	<20	10	1.45	0.29	0.26	0.02	0.13	26	3	<2	12	<1	<5	<10	0.07	6
DADE L2800N 1400+75E		8	<.2	10	5	34	2	4	6	<.2	<5	<5	<5	1.84	201	<10	64	7	42	<20	<20	10	0.82	0.25	0.24	0.02	0.11	23	3	<2	9	<1	<5	<10	0.06	4
DADE L2800N 1500+00E		<5	<.2	21	11	86	2	6	6	<.2	<5	19	<5	1.75	343	<10	203	5	29	<20	<20	12	1.80	0.28	0.30	0.02	0.15	34	6	<2	16	<1	<5	<10	0.07	8
DADE L2800N 1500+25E		<5	0.4	9	11	81	2	4	6	<.2	<5	6	<5	1.60	455	<10	156	6	31	<20	<20	10	1.08	0.26	0.32	0.02	0.13	32	3	<2	11	<1	<5	<10	0.06	2
DADE L2800N 1500+50E		11	<.2	25	8	47	3	4	8	<.2	<5	8	<5	2.13	626	<10	117	7	41	<20	<20	15	1.08	0.45	0.98	0.02	0.12	43	8	<2	16	<1	<5	<10	0.06	2
DADE L2800N 1500+75E		13	<.2	15	10	59	3	6	9	<.2	<5	13	<5	2.35	229	<10	137	7	43	<20	<20	14	1.73	0.35	0.21	0.02	0.12	23	5	2	17	<1	<5	<10	0.08	9
DADE L2800N 1600+00E		IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS
DADE L2800N 1600+25E		11	<.2	12	6	64	3	6	8	<.2	<5	7	<5	2.54	623	<10	140	8	48	<20	<20	13	1.30	0.36	0.22	0.01	0.14	20	3	<2	12	<1	<5	<10	0.06	3
DADE L2800N 1600+50E		7	<.2	9	8	59	2	4	7	<.2	<5	6	<5	1.88	367	<10	140	6	32	<20	<20	10	1.48	0.29	0.21	0.02	0.16	22	3	<2	16	<1	<5	<10	0.06	7
DADE L2800N 1600+75E		<5	0.4	35	9	60	2	5	7	<.2	<5	11	<5	2.09	539	<10	168	6	26	<20	<20	19	1.66	0.58	0.61	0.03	0.15	47	13	<2	32	<1	<5	<10	0.05	5
DADE L2800N 1700+00E		6	0.3	28	27	124	4	5	12	0.5	<5	11	<5	3.37	1178	<10	434	6	46	<20	<20	25	1.76	0.63	0.83	0.01	0.27	43	13	<2	26	<1	6	<10	0.02	2
DADE L2800N 1700+25E		9	<.2	14	12	110	5	5	11	<.2	<5	<5	<5	3.26	914	<10	250	6	49	<20	<20	15	1.46	0.61	0.33	0.01	0.19	21	7	<2	19	<1	<5	<10	0.03	2

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 7-NOV-95

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DADE L2800N 1700+50E	12	<.2	15	24	123	5	8	11	<.2	<5	17	<5	2.68	1631	<10	395	6	39	<20	<20	18	2.76	0.54	0.54	0.02	0.24	35	8	<2	30	1	<5	<10	0.07	9
DADE L2800N 1700+75E	6	<.2	15	15	125	5	6	11	<.2	<5	6	<5	3.02	1681	<10	381	6	41	<20	<20	22	2.39	0.53	0.42	0.02	0.22	31	12	<2	28	<1	5	<10	0.05	7
DADE L2800N 1800+00E	<5	<.2	13	12	89	5	7	10	<.2	<5	12	<5	2.72	1100	<10	313	6	37	<20	<20	21	2.50	0.52	0.31	0.02	0.23	27	11	<2	32	<1	<5	<10	0.08	16
DADE L2800N 1800+25E	9	<.2	22	20	112	4	10	12	<.2	<5	17	<5	3.10	1106	<10	177	10	52	<20	<20	22	3.02	0.78	0.48	0.02	0.18	35	14	<2	58	<1	7	<10	0.07	11
DADE L2800N 1800+50E	6	<.2	14	10	59	3	5	7	<.2	<5	12	<5	2.10	328	<10	186	7	33	<20	<20	14	1.89	0.40	0.27	0.02	0.18	27	7	<2	29	<1	<5	<10	0.07	15
DADE L2800N 1800+75E	<5	<.2	17	8	81	3	5	7	<.2	<5	7	<5	1.88	742	<10	183	6	32	<20	<20	12	1.51	0.32	0.36	0.02	0.17	34	6	<2	19	<1	<5	<10	0.06	8
DADE L2800N 1900+00E	7	0.4	24	13	79	4	7	8	<.2	<5	7	<5	2.27	577	<10	186	10	38	<20	<20	15	1.83	0.43	0.31	0.02	0.16	28	7	<2	30	<1	<5	<10	0.07	7
DADE L2800N 1900+25E	6	<.2	18	11	72	4	6	8	<.2	<5	13	<5	2.19	407	<10	153	9	37	<20	<20	14	1.91	0.39	0.25	0.02	0.14	27	5	<2	24	<1	<5	<10	0.08	11
DADE L2800N 1900+50E	16	<.2	9	6	67	3	3	7	<.2	<5	<5	<5	1.99	344	<10	78	9	41	<20	<20	10	0.87	0.38	0.26	0.01	0.11	25	3	<2	10	<1	<5	<10	0.05	1
DADE L2800N 1900+75E	7	<.2	16	8	87	3	6	7	<.2	<5	6	<5	1.89	313	<10	127	7	32	<20	<20	12	1.67	0.34	0.26	0.02	0.13	31	4	<2	14	<1	<5	<10	0.06	4
DADE L2800N 2000+00E	11	0.2	12	5	70	3	4	7	<.2	<5	<5	<5	2.21	281	<10	63	8	44	<20	<20	12	0.94	0.46	0.31	0.02	0.15	29	4	<2	11	<1	<5	<10	0.06	2
DADE L2800N 2000+25E	<5	<.2	18	9	105	3	6	7	<.2	<5	<5	<5	1.94	445	<10	141	6	33	<20	<20	11	1.72	0.34	0.27	0.02	0.15	33	4	<2	13	<1	<5	<10	0.07	8
DADE L2800N 2000+50E	6	<.2	37	15	121	7	5	9	<.2	<5	15	<5	2.07	717	<10	154	5	30	<20	<20	11	1.40	0.37	0.35	0.02	0.11	45	3	<2	15	<1	<5	<10	0.04	2
DADE L2800N 2000+75E	22	0.2	11	7	71	3	5	7	<.2	<5	6	<5	1.84	261	<10	85	7	33	<20	<20	9	1.39	0.26	0.29	0.02	0.15	32	2	<2	15	<1	<5	<10	0.07	8
DADE L2800N 2100+00E	13	1.6	86	22	54	28	3	21	<.2	11	<5	<5	5.51	384	<10	88	3	31	<20	<20	18	1.35	0.37	0.31	0.02	0.19	53	6	<2	16	<1	<5	<10	0.01	<1
DADE L2800N 2100+25E	<5	<.2	21	8	66	3	5	7	<.2	<5	5	<5	1.81	468	<10	122	5	31	<20	<20	11	1.50	0.29	0.23	0.02	0.11	28	4	<2	16	<1	<5	<10	0.07	7
DADE L2800N 2100+50E	6	<.2	37	16	129	6	6	10	0.4	<5	21	<5	2.38	869	<10	160	9	42	<20	<20	12	3.29	0.60	1.20	0.02	0.18	102	3	<2	22	<1	<5	<10	0.06	3
DADE L2800N 2100+75E	29	<.2	17	11	109	8	7	7	<.2	<5	9	<5	2.00	396	<10	121	20	33	<20	<20	13	1.74	0.37	0.27	0.02	0.11	30	4	<2	16	<1	<5	<10	0.08	9
DADE L2800N 2200+00E	<5	<.2	38	12	221	5	6	6	0.4	<5	13	<5	1.58	602	<10	113	5	21	<20	<20	9	1.88	0.25	0.35	0.03	0.13	36	3	<2	24	<1	<5	<10	0.08	7
DADE L2800N 2200+25E	<5	0.6	127	18	183	9	9	15	0.3	<5	19	<5	2.91	660	<10	228	5	29	<20	<20	18	3.36	0.47	0.47	0.03	0.27	53	9	<2	31	<1	<5	<10	0.11	26
DADE L2800N 2200+50E	6	0.2	90	20	255	5	10	14	1.4	<5	15	<5	2.87	1158	<10	215	6	36	<20	<20	17	2.89	0.61	0.58	0.03	0.27	58	8	<2	31	<1	<5	<10	0.09	12
DADE L3000N 1000+00E	19	0.2	22	11	60	4	7	8	<.2	<5	16	<5	2.19	445	<10	204	7	39	<20	<20	16	2.01	0.39	0.37	0.02	0.19	36	8	<2	20	<1	<5	<10	0.08	7
DADE L3000N 1000+25E	18	0.2	23	14	88	5	7	10	<.2	<5	13	<5	2.58	946	<10	258	8	41	<20	<20	19	2.13	0.48	0.46	0.01	0.28	34	9	<2	24	<1	<5	<10	0.07	3
DADE L3000N 1000+50E	8	<.2	26	16	91	6	7	11	<.2	<5	15	<5	2.64	1008	<10	384	8	33	<20	<20	22	2.47	0.50	0.48	0.02	0.25	31	13	<2	32	<1	<5	<10	0.05	6
DADE L3000N 1000+75E	<5	<.2	25	12	78	4	6	10	<.2	<5	12	<5	2.47	594	<10	215	6	31	<20	<20	21	2.13	0.45	0.39	0.02	0.31	33	12	<2	27	<1	<5	<10	0.07	13
DADE L3000N 1100+00E	15	0.2	34	14	92	5	7	12	<.2	<5	16	<5	2.85	1101	<10	248	7	36	<20	<20	26	2.63	0.52	0.46	0.02	0.28	41	17	<2	39	<1	<5	<10	0.07	11
DADE L3000N 1100+25E	10	<.2	30	13	74	5	7	11	<.2	<5	15	<5	2.83	699	<10	206	10	40	<20	<20	24	2.59	0.59	0.32	0.02	0.23	35	14	<2	42	<1	<5	<10	0.07	9
DADE L3000N 1100+50E	<5	<.2	24	15	110	5	8	13	<.2	<5	12	<5	2.80	1512	<10	277	10	40	<20	<20	17	2.43	0.54	0.51	0.02	0.20	45	8	<2	29	<1	<5	<10	0.07	5
DADE L3000N 1100+75E	15	<.2	22	10	60	7	7	10	<.2	<5	8	<5	2.61	434	<10	139	15	44	<20	<20	17	2.05	0.50	0.27	0.02	0.19	27	8	<2	29	<1	<5	<10	0.08	9
DADE L3000N 1200+00E	<5	<.2	18	11	71	6	7	9	<.2	<5	9	<5	2.31	517	<10	250	14	35	<20	<20	15	2.10	0.46	0.32	0.02	0.20	34	7	<2	28	<1	<5	<10	0.07	10

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 7-NOV-95

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DADE L3000N 1200+25E	8	0.4	30	12	43	9	6	8	<.2	<5	10	<5	1.88	260	<10	154	21	32	<20	<20	15	2.10	0.37	0.39	0.04	0.10	43	8	2	20	<1	<5	<10	0.09	23
DADE L3000N 1200+50E	6	0.3	25	9	49	3	6	7	<.2	<5	12	<5	1.86	311	<10	178	6	33	<20	<20	14	1.87	0.37	0.37	0.03	0.11	37	8	<2	19	<1	<5	<10	0.08	14
DADE L3000N 1200+75E	<5	0.2	21	9	46	3	6	8	<.2	<5	15	<5	2.03	269	<10	190	7	35	<20	<20	14	1.76	0.38	0.38	0.03	0.13	39	8	<2	23	<1	<5	<10	0.08	15
DADE L3000N 1300+00E	13	<.2	20	12	51	3	7	7	<.2	<5	9	<5	1.82	401	<10	166	7	32	<20	<20	12	1.89	0.36	0.32	0.03	0.13	34	6	<2	15	<1	<5	<10	0.08	12
DADE L3000N 1300+25E	<5	<.2	10	6	36	2	4	6	<.2	<5	<5	<5	1.78	224	<10	87	7	41	<20	<20	10	1.06	0.27	0.25	0.02	0.09	25	3	<2	9	<1	<5	<10	0.08	4
DADE L3000N 1300+50E	<5	<.2	11	8	51	2	6	6	<.2	<5	6	<5	1.80	230	<10	124	6	36	<20	<20	10	1.43	0.24	0.26	0.02	0.09	30	3	<2	10	<1	<5	<10	0.07	7
DADE L3000N 1300+75E	<5	<.2	23	10	56	3	6	7	<.2	<5	13	<5	2.06	286	<10	133	7	39	<20	<20	15	1.82	0.33	0.29	0.02	0.11	35	8	<2	22	<1	<5	<10	0.08	13
DADE L3000N 1400+00E	<5	<.2	20	11	77	3	6	9	<.2	<5	7	<5	2.19	659	<10	201	8	39	<20	<20	13	1.56	0.45	0.39	0.02	0.16	40	7	<2	28	<1	<5	<10	0.08	4
DADE L3000N 1400+25E	12	0.3	19	13	73	2	7	7	<.2	<5	18	<5	1.82	256	<10	156	5	30	<20	<20	10	2.06	0.31	0.27	0.03	0.13	37	4	2	17	<1	<5	<10	0.09	14
DADE L3000N 1400+50E	11	<.2	12	9	51	2	6	6	<.2	<5	14	<5	1.79	230	<10	124	6	31	<20	<20	10	1.64	0.27	0.22	0.03	0.13	29	3	<2	18	<1	<5	<10	0.09	10
DADE L3000N 1400+75E	11	0.3	16	10	50	2	6	7	<.2	<5	14	<5	2.01	251	<10	124	6	37	<20	<20	13	1.63	0.28	0.31	0.02	0.14	33	6	<2	20	<1	<5	<10	0.08	14
DADE L3000N 1500+00E	32	0.2	24	13	67	2	7	9	<.2	<5	16	<5	2.31	290	<10	96	8	49	<20	<20	12	1.33	0.41	0.30	0.02	0.15	31	4	<2	15	<1	<5	<10	0.08	7
DADE L3000N 1500+25E	6	<.2	10	10	51	2	5	7	<.2	<5	15	<5	1.99	256	<10	100	7	39	<20	<20	11	1.44	0.31	0.26	0.02	0.15	30	3	<2	15	<1	<5	<10	0.09	7
DADE L3000N 1500+50E	10	0.2	72	8	80	3	6	8	<.2	<5	12	<5	2.15	364	<10	117	6	31	<20	<20	17	1.78	0.37	0.59	0.03	0.22	42	12	<2	29	<1	5	<10	0.06	12
DADE L3000N 1500+75E	<5	<.2	13	9	58	3	6	8	<.2	<5	<5	<5	2.35	230	<10	133	7	43	<20	<20	16	1.36	0.28	0.25	0.02	0.14	26	5	<2	13	<1	<5	<10	0.08	8
DADE L3000N 1600+00E	5	0.6	17	16	67	2	6	7	<.2	<5	11	<5	1.62	213	<10	127	6	25	<20	<20	11	1.57	0.24	0.49	0.04	0.15	39	5	<2	23	<1	<5	<10	0.07	14
DADE L3000N 1600+25E	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS
DADE L3000N 1600+50E	<5	<.2	10	11	39	2	5	5	<.2	<5	5	<5	1.60	191	<10	97	6	30	<20	<20	10	1.27	0.21	0.21	0.02	0.13	27	3	<2	10	<1	<5	<10	0.06	7
DADE L3000N 1600+75E	<5	<.2	31	9	51	2	5	6	<.2	<5	8	<5	1.43	491	<10	107	5	23	<20	<20	11	1.26	0.24	1.55	0.03	0.14	65	5	<2	23	<1	<5	<10	0.06	4
DADE L3000N 1700+00E	6	0.3	52	9	68	2	6	7	<.2	<5	8	<5	1.57	497	<10	132	6	26	<20	<20	15	1.26	0.32	1.20	0.04	0.15	68	9	<2	20	<1	<5	<10	0.06	6
DADE L3000N 1700+25E	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS
DADE L3000N 1700+50E	<5	0.2	23	11	124	2	5	6	0.7	<5	8	<5	1.73	269	<10	104	6	26	<20	<20	12	1.41	0.27	0.35	0.03	0.16	35	5	<2	22	<1	<5	<10	0.07	9
DADE L3000N 1700+75E	9	<.2	6	6	39	1	4	5	<.2	<5	<5	<5	1.71	185	<10	78	6	34	<20	<20	8	0.92	0.19	0.21	0.02	0.09	24	2	<2	11	<1	<5	<10	0.06	3
DADE L3000N 1800+00E	7	<.2	9	5	48	2	3	6	<.2	<5	5	<5	2.01	236	<10	65	7	43	<20	<20	9	0.85	0.28	0.23	0.02	0.09	26	2	<2	9	<1	<5	<10	0.06	1
DADE L3000N 1800+25E	7	0.2	32	9	67	3	6	6	<.2	<5	10	<5	1.55	290	<10	96	6	24	<20	<20	11	1.45	0.33	0.49	0.04	0.13	49	5	<2	35	<1	<5	<10	0.07	6
DADE L3000N 1800+50E	<5	0.2	17	15	96	4	7	8	<.2	<5	15	<5	2.29	432	<10	171	7	41	<20	<20	15	2.11	0.37	0.31	0.02	0.16	35	5	<2	18	<1	<5	<10	0.08	12
DADE L3000N 1800+75E	<5	0.7	43	30	238	11	7	19	1.6	5	10	<5	4.71	2000	<10	313	7	62	<20	<20	21	2.14	0.87	0.59	0.01	0.19	38	12	<2	36	<1	7	<10	0.03	2
DADE L3000N 1900+00E	8	0.5	25	21	167	11	8	9	0.6	<5	10	<5	2.83	270	<10	151	6	33	<20	<20	18	1.99	0.33	0.26	0.03	0.15	33	7	<2	28	<1	<5	<10	0.07	16
DADE L3000N 1900+25E	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS
DADE L3000N 1900+50E	81	3.2	76	106	363	22	11	15	1.5	<5	9	<5	4.43	1093	<10	581	5	27	<20	<20	31	2.43	0.44	0.52	0.02	0.15	44	17	<2	28	<1	<5	<10	0.05	6

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 7-NOV-95

SAMPLE NUMBER	ELEMENT Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
	UNITS PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
DADE L3000N 1900+75E	38	0.9	65	51	255	21	9	16	1.1	<5	11	<5	4.72	912	<10	982	4	25	<20	<20	29	2.72	0.39	0.40	0.02	0.22	44	18	<2	28	<1	<5	<10	0.05	8
DADE L3000N 2000+00E	19	0.4	67	14	91	3	6	10	0.4	<5	12	<5	2.61	855	<10	194	6	40	<20	<20	32	1.92	0.49	0.47	0.01	0.16	31	22	<2	22	<1	<5	<10	0.06	4
DADE L3000N 2000+25E	9	0.4	22	15	120	3	9	9	<.2	<5	13	<5	2.12	656	<10	254	7	35	<20	<20	15	2.11	0.38	0.32	0.03	0.21	36	6	<2	20	<1	<5	<10	0.08	9
DADE L3000N 2000+50E	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS
DADE L3000N 2000+75E	16	0.3	19	14	117	3	7	7	<.2	<5	10	<5	1.94	407	<10	181	6	35	<20	<20	13	1.76	0.27	0.32	0.02	0.12	34	4	<2	13	<1	<5	<10	0.07	9
DADE L3000N 2100+00E	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS	IS
DADE L3000N 2100+25E	16	0.3	18	13	80	3	6	8	<.2	<5	10	<5	2.29	601	<10	167	7	41	<20	<20	14	2.00	0.41	0.28	0.02	0.12	29	4	<2	16	<1	<5	<10	0.08	8
DADE L3000N 2200+50E	<5	0.4	17	19	98	4	8	8	<.2	<5	18	<5	2.32	578	<10	211	6	37	<20	<20	16	2.96	0.43	0.34	0.02	0.14	32	6	<2	20	<1	<5	<10	0.10	12
DADE L3100N 1000+00E	<5	<.2	15	19	137	3	6	8	<.2	<5	8	<5	2.08	1518	<10	364	5	28	<20	<20	12	2.34	0.43	0.60	0.02	0.22	44	4	<2	25	<1	<5	<10	0.08	7
DADE L3100N 1000+25E	11	0.2	32	25	120	4	8	10	<.2	<5	23	<5	2.64	1129	<10	395	6	35	<20	<20	16	3.34	0.45	0.37	0.03	0.14	37	6	<2	25	<1	<5	<10	0.09	9
DADE L3100N 1000+50E	<5	<.2	32	15	104	3	10	9	<.2	<5	19	<5	2.33	512	<10	247	7	37	<20	<20	16	2.66	0.44	0.32	0.03	0.20	40	6	<2	22	<1	<5	<10	0.11	14
DADE L3100N 1000+75E	7	0.2	43	21	127	3	7	12	<.2	<5	15	<5	2.41	1940	<10	375	4	30	<20	<20	19	2.46	0.50	1.18	0.02	0.15	76	13	<2	20	<1	<5	<10	0.04	5
DADE L3100N 1100+00E	25	<.2	21	12	79	3	7	10	<.2	<5	15	<5	2.63	629	<10	272	7	42	<20	<20	21	2.47	0.63	0.49	0.02	0.33	38	12	<2	31	<1	<5	<10	0.09	10
DADE L3100N 1100+75E	10	<.2	43	12	105	5	8	12	<.2	<5	7	<5	2.72	1122	<10	458	9	34	<20	<20	23	2.00	0.56	0.62	0.02	0.33	42	13	<2	27	<1	<5	<10	0.05	7
DADE L3100N 1200+00E	7	<.2	21	15	77	4	8	10	<.2	<5	8	<5	2.70	542	<10	323	6	33	<20	<20	23	2.26	0.51	0.38	0.02	0.32	30	13	<2	27	<1	<5	<10	0.07	13
DADE L3100N 1200+25E	13	0.2	22	13	64	4	6	8	<.2	<5	13	<5	2.17	485	<10	307	4	26	<20	<20	14	2.08	0.36	0.35	0.02	0.25	29	6	<2	26	<1	<5	<10	0.06	7
DADE L3100N 1200+50E	15	<.2	20	9	40	3	5	7	<.2	<5	8	<5	1.96	240	<10	228	5	34	<20	<20	13	1.62	0.32	0.26	0.02	0.15	25	5	<2	21	<1	<5	<10	0.06	11
DADE L3100N 1200+75E	6	<.2	17	10	52	2	5	8	<.2	<5	10	<5	2.13	656	<10	269	6	37	<20	<20	15	1.57	0.38	0.39	0.02	0.15	33	9	<2	23	<1	<5	<10	0.07	4
DADE L3100N 1300+00E	<5	<.2	21	12	65	3	6	9	<.2	<5	11	<5	2.34	627	<10	288	6	38	<20	<20	19	2.00	0.56	0.41	0.02	0.22	38	13	<2	32	<1	<5	<10	0.07	9
DADE L3100N 1300+25E	<5	<.2	17	8	54	2	5	7	<.2	<5	9	<5	1.88	443	<10	187	5	31	<20	<20	12	1.52	0.38	0.22	0.02	0.16	33	6	<2	27	<1	<5	<10	0.06	3
DADE L3100N 1300+50E	<5	<.2	21	10	70	2	5	8	<.2	<5	14	<5	1.97	425	<10	145	6	37	<20	<20	13	1.72	0.36	0.32	0.02	0.16	36	6	<2	17	<1	<5	<10	0.07	9
DADE L3100N 1300+75E	<5	<.2	19	11	58	3	6	8	<.2	<5	14	<5	2.00	273	<10	148	6	36	<20	<20	12	1.71	0.40	0.34	0.02	0.13	36	5	<2	29	<1	<5	<10	0.08	10
DADE L3100N 1400+25E	<5	<.2	14	9	42	2	6	8	<.2	<5	8	<5	1.95	411	<10	133	5	29	<20	<20	10	1.68	0.34	0.30	0.02	0.17	31	4	<2	26	<1	<5	<10	0.06	8
DADE L3100N 1400+50E	7	<.2	20	9	52	2	6	7	<.2	<5	11	<5	2.00	301	<10	153	6	36	<20	<20	11	1.73	0.32	0.24	0.02	0.13	30	5	<2	16	<1	<5	<10	0.07	12
DADE L3100N 1400+75E	<5	<.2	24	16	124	3	7	9	<.2	<5	19	<5	2.37	1196	<10	524	5	32	<20	<20	12	2.23	0.38	0.58	0.02	0.12	41	4	<2	23	<1	<5	<10	0.05	4
DADE L3100N 1500+00E	9	<.2	12	12	62	3	8	8	<.2	<5	11	<5	2.30	538	<10	173	8	40	<20	<20	13	2.02	0.42	0.24	0.02	0.13	26	3	<2	20	<1	<5	<10	0.08	5
DADE L3100N 1500+50E	<5	<.2	12	9	50	3	7	8	<.2	<5	12	<5	2.28	326	<10	106	10	41	<20	<20	12	1.57	0.41	0.19	0.01	0.11	20	3	<2	18	<1	<5	<10	0.07	2
DADE L3100N 1500+75E	<5	<.2	10	10	84	2	6	7	<.2	<5	9	<5	1.98	485	<10	179	7	36	<20	<20	9	1.51	0.36	0.28	0.02	0.16	25	2	<2	18	<1	<5	<10	0.06	3
DADE L3100N 1600+00E	<5	<.2	14	10	83	2	6	6	<.2	<5	12	<5	1.50	391	<10	190	5	25	<20	<20	9	1.46	0.24	0.26	0.03	0.11	29	4	<2	16	<1	<5	<10	0.06	6
DADE L3100N 1600+50E	9	<.2	21	17	189	6	9	13	0.4	<5	14	<5	3.35	3247	<10	845	8	50	<20	<20	15	2.06	0.72	0.64	0.02	0.13	41	6	<2	34	<1	6	<10	0.05	3

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01295.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 7-NOV-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
DADE L3100N	1600+75E	10	<.2	13	9	61	3	6	8	<.2	<5	7	<5	2.39	359	<10	155	7	44	<20	<20	12	1.55	0.43	0.19	0.01	0.09	19	3	<2	17	<1	<5	<10	0.06	4
DADE L3100N	1700+00E	18	<.2	28	13	81	4	7	9	<.2	<5	8	<5	2.63	452	<10	259	6	39	<20	<20	18	2.07	0.37	0.34	0.01	0.15	25	7	<2	19	<1	<5	<10	0.06	12
DADE L3100N	1700+25E	6	<.2	13	10	98	5	7	9	0.3	<5	<5	<5	2.51	587	<10	204	7	40	<20	<20	14	1.69	0.42	0.27	0.02	0.15	23	4	<2	25	<1	<5	<10	0.06	4
DADE L3100N	1700+50E	<5	<.2	14	9	82	3	6	10	<.2	<5	5	<5	3.04	521	<10	193	7	49	<20	<20	21	1.62	0.50	0.27	0.01	0.22	22	10	<2	22	<1	<5	<10	0.05	9
DADE L3100N	1700+75E	<5	<.2	16	8	56	4	5	10	<.2	<5	<5	<5	2.72	509	<10	116	7	47	<20	<20	21	1.10	0.46	0.33	0.01	0.11	26	11	<2	20	<1	<5	<10	0.04	4
DADE L3100N	1800+00E	<5	<.2	9	8	73	2	4	6	<.2	<5	10	<5	1.59	381	<10	122	5	30	<20	<20	10	1.28	0.25	0.26	0.02	0.10	29	3	<2	11	<1	<5	<10	0.06	6
DADE L3100N	1800+25E	<5	<.2	12	10	152	4	8	12	<.2	<5	13	<5	3.34	1309	<10	411	7	52	<20	<20	17	2.23	0.73	0.38	0.02	0.15	29	7	<2	33	<1	6	<10	0.03	2
DADE L3100N	1800+50E	<5	<.2	17	15	86	4	7	10	<.2	<5	18	<5	2.59	919	<10	155	7	43	<20	<20	15	2.72	0.54	0.29	0.01	0.12	27	5	<2	25	<1	<5	<10	0.08	6
DADE L3100N	1800+75E	<5	<.2	13	8	59	2	5	7	<.2	<5	10	<5	2.08	586	<10	143	6	35	<20	<20	15	1.57	0.40	0.42	0.01	0.26	32	8	<2	18	<1	<5	<10	0.06	7
DADE L3100N	1900+00E	<5	<.2	18	12	61	3	6	9	<.2	<5	11	<5	2.20	735	<10	146	6	35	<20	<20	17	2.08	0.42	0.35	0.02	0.18	27	8	<2	26	<1	<5	<10	0.07	10
DADE L3100N	1900+25E	<5	<.2	16	15	101	3	7	11	<.2	<5	15	<5	2.68	1333	<10	179	6	40	<20	<20	18	2.50	0.73	0.69	0.02	0.27	40	10	<2	43	<1	<5	<10	0.08	8
DADE L3100N	1900+50E	<5	<.2	15	11	63	3	6	9	<.2	<5	9	<5	2.43	672	<10	144	6	36	<20	<20	20	2.04	0.55	0.53	0.02	0.36	34	12	<2	30	<1	<5	<10	0.07	12
DADE L3100N	1900+75E	<5	<.2	14	10	54	2	5	8	<.2	<5	13	<5	2.35	695	<10	146	5	33	<20	<20	19	2.03	0.50	0.39	0.02	0.29	31	12	<2	32	<1	<5	<10	0.06	12
DADE L3100N	2000+00E	<5	<.2	25	21	157	4	8	11	<.2	<5	25	<5	2.88	1552	<10	296	7	51	<20	<20	15	3.38	0.88	0.63	0.02	0.12	62	5	<2	35	<1	<5	<10	0.09	5
DADE L3100N	2000+25E	19	0.3	23	23	105	3	8	10	<.2	<5	23	<5	2.69	708	<10	158	6	46	<20	<20	17	3.30	0.67	0.50	0.02	0.24	47	8	<2	35	<1	<5	<10	0.11	16
DADE L3100N	2000+50E	<5	<.2	15	11	152	2	7	9	0.6	<5	15	<5	2.12	971	<10	179	7	34	<20	<20	15	2.17	0.58	0.52	0.03	0.20	57	6	<2	28	<1	<5	<10	0.08	9
DADE L3100N	2000+75E	15	<.2	13	11	211	3	6	11	1.6	<5	9	<5	2.90	1512	<10	185	8	45	<20	<20	16	2.15	0.78	0.57	0.02	0.36	49	6	<2	29	<1	6	<10	0.07	4
DADE L3100N	2100+00E	17	<.2	20	21	120	4	7	10	0.4	<5	15	<5	2.64	622	<10	124	6	43	<20	<20	15	3.07	0.67	0.53	0.02	0.20	56	6	<2	32	<1	<5	<10	0.09	10
DADE L3100N	2100+25E	17	<.2	26	11	86	3	5	7	<.2	<5	13	<5	1.88	497	<10	120	5	30	<20	<20	16	1.93	0.40	0.39	0.02	0.19	33	8	<2	37	<1	<5	<10	0.04	6
DADE L3100N	2100+50E	<5	<.2	56	11	67	4	5	8	<.2	<5	<5	<5	2.03	470	<10	113	5	32	<20	<20	14	2.02	0.43	0.35	0.02	0.11	30	8	<2	28	<1	<5	<10	0.07	11
DADE L3100N	2100+75E	<5	<.2	98	9	66	4	5	7	<.2	<5	<5	<5	1.92	500	<10	95	6	29	<20	<20	11	1.78	0.42	0.34	0.02	0.22	33	5	<2	24	<1	<5	<10	0.07	10
DADE L3100N	2200+00E	<5	<.2	26	17	112	4	7	10	<.2	<5	11	<5	2.49	1574	<10	192	6	40	<20	<20	14	2.69	0.69	0.65	0.02	0.22	51	5	<2	37	1	<5	<10	0.09	4
DADE L3100N	2200+25E	<5	<.2	25	19	119	4	6	10	<.2	<5	11	<5	2.46	1638	<10	201	6	39	<20	<20	13	2.60	0.69	0.70	0.02	0.22	55	5	<2	37	<1	<5	<10	0.08	4
DADE L3100N	2200+50E	<5	<.2	21	15	99	4	6	9	<.2	<5	8	<5	2.29	1130	<10	198	5	33	<20	<20	11	2.79	0.64	0.54	0.02	0.22	54	4	<2	33	<1	<5	<10	0.08	7

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01413.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
L2200N 1300+00E		<5	0.2	16	12	65	3	8	9	<.2	<5	11	<5	2.45	660	<10	210	8	38	<20	<20	14	1.65	0.42	0.37	<.01	0.15	36	7	<2	15	<1	<5	<10	0.05	6
L2200N 1300+75E		12	0.3	19	10	58	3	7	8	<.2	<5	17	<5	2.14	309	<10	165	9	42	<20	<20	11	1.68	0.34	0.24	0.01	0.10	29	5	<2	9	<1	<5	<10	0.07	13
L2200N 1400+00E		<5	0.4	20	12	67	2	7	7	<.2	<5	12	<5	2.02	279	<10	145	8	42	<20	<20	11	1.55	0.32	0.20	0.01	0.08	24	4	<2	7	<1	<5	<10	0.07	8
L2200N 1400+25E		<5	<.2	13	9	54	2	7	6	<.2	<5	7	<5	1.72	188	<10	135	7	35	<20	<20	8	1.18	0.24	0.18	0.01	0.10	21	2	<2	7	<1	<5	<10	0.06	5
L2200N 1400+50E		<5	<.2	9	9	60	2	7	6	<.2	<5	9	<5	1.73	242	<10	141	8	36	<20	<20	8	1.29	0.25	0.20	0.01	0.08	22	2	<2	7	<1	<5	<10	0.06	7
L2200N 1400+75E		9	0.3	15	12	70	2	7	7	<.2	<5	12	<5	2.04	379	<10	189	8	41	<20	<20	9	1.46	0.28	0.19	0.01	0.09	30	2	<2	10	<1	<5	<10	0.06	7
L2200N 1500+00E		<5	0.3	31	7	61	2	6	7	<.2	<5	11	<5	2.02	334	<10	135	8	33	<20	<20	13	1.49	0.39	0.47	0.02	0.13	39	9	<2	21	<1	<5	<10	0.07	8
L2200N 1500+25E		<5	0.3	17	9	66	3	7	7	<.2	<5	15	<5	2.21	236	<10	179	9	45	<20	<20	12	1.85	0.33	0.26	0.02	0.10	30	5	2	13	<1	<5	<10	0.08	13
L2200N 1500+75E		<5	<.2	9	6	51	3	4	6	<.2	<5	<5	<5	2.10	337	<10	171	8	43	<20	<20	10	0.92	0.25	0.22	<.01	0.10	19	2	<2	8	<1	<5	<10	0.04	1
L2200N 1600+00E		<5	0.2	14	10	81	3	7	7	<.2	<5	9	<5	2.25	272	<10	234	9	44	<20	<20	11	1.50	0.31	0.28	<.01	0.11	25	3	<2	9	<1	<5	<10	0.05	4
L2200N 1600+25E		7	0.2	16	8	64	2	6	6	<.2	<5	10	<5	1.82	288	<10	166	7	37	<20	<20	11	1.45	0.23	0.20	0.01	0.10	22	4	<2	9	<1	<5	<10	0.06	9
L2200N 1600+50E		<5	<.2	6	6	59	2	4	4	<.2	<5	6	<5	1.46	615	<10	179	7	32	<20	<20	7	0.83	0.16	0.22	<.01	0.08	26	2	<2	6	<1	<5	<10	0.04	1
L2200N 1600+75E		<5	0.3	14	10	57	3	5	6	<.2	<5	8	<5	1.81	171	<10	233	7	31	<20	<20	12	1.56	0.25	0.21	0.01	0.11	28	5	2	14	<1	<5	<10	0.06	11
L2200N 1700+00E		<5	<.2	12	4	25	2	4	5	<.2	<5	<5	<5	2.00	136	<10	57	8	44	<20	<20	15	0.66	0.20	0.21	<.01	0.07	17	5	<2	5	<1	<5	<10	0.04	4
L2200N 1700+25E		<5	<.2	9	5	42	2	4	4	<.2	<5	<5	<5	1.51	167	<10	83	6	28	<20	<20	9	0.99	0.15	0.17	0.01	0.11	18	3	<2	7	<1	<5	<10	0.05	6
L2200N 1700+50E		6	<.2	6	2	26	1	3	4	<.2	<5	<5	<5	1.69	211	<10	56	7	42	<20	<20	8	0.51	0.18	0.19	<.01	0.08	17	2	<2	4	<1	<5	<10	0.04	<1
L2200N 1700+75E		24	<.2	6	3	51	1	3	4	<.2	<5	<5	<5	1.56	296	<10	136	7	35	<20	<20	8	0.62	0.14	0.25	<.01	0.08	27	2	<2	4	<1	<5	<10	0.04	<1
L2200N 1800+00E		9	<.2	9	7	63	2	5	5	<.2	<5	11	<5	1.74	204	<10	174	7	34	<20	<20	8	1.28	0.23	0.16	0.01	0.09	20	2	<2	7	<1	<5	<10	0.05	4
L2200N 1800+25E		11	<.2	7	3	33	2	3	5	<.2	<5	<5	<5	1.78	182	<10	58	8	44	<20	<20	9	0.64	0.26	0.22	<.01	0.08	20	2	<2	4	<1	<5	<10	0.05	<1
L2200N 1800+50E		13	<.2	8	6	81	2	4	5	<.2	<5	<5	<5	1.76	310	<10	115	8	39	<20	<20	7	0.81	0.19	0.14	<.01	0.07	18	2	<2	6	<1	<5	<10	0.04	1
L2200N 1800+75E		14	<.2	9	5	41	1	4	5	<.2	<5	<5	<5	1.80	204	<10	53	8	42	<20	<20	10	0.63	0.21	0.20	<.01	0.07	19	3	<2	5	<1	<5	<10	0.04	<1
L2200N 1900+00E		6	0.3	13	9	81	2	7	6	<.2	<5	7	<5	1.71	281	<10	141	8	33	<20	<20	10	1.23	0.21	0.24	0.01	0.08	28	3	<2	7	<1	<5	<10	0.06	7
L2200N 1900+25E		<5	<.2	7	4	27	1	3	5	<.2	<5	<5	<5	1.73	185	<10	52	8	40	<20	<20	10	0.65	0.20	0.17	0.01	0.08	17	3	<2	5	<1	<5	<10	0.05	2
L2200N 1900+50E		<5	0.3	14	9	71	2	6	6	<.2	<5	12	<5	1.87	256	<10	134	8	37	<20	<20	11	1.52	0.23	0.25	0.02	0.08	29	4	<2	8	<1	<5	<10	0.06	11
L2200N 1900+75E		28	0.4	16	18	186	4	6	8	<.2	<5	<5	<5	2.74	226	<10	150	7	42	<20	<20	12	1.05	0.29	0.33	0.01	0.14	30	5	<2	10	<1	<5	<10	0.03	2
L2200N 2000+00E		6	0.5	17	11	77	3	6	6	<.2	<5	10	<5	1.63	236	<10	137	6	28	<20	<20	9	1.88	0.24	0.32	0.02	0.07	33	4	3	13	<1	<5	<10	0.07	9
L2200N 2000+25E		15	0.3	30	13	79	4	8	8	<.2	<5	14	<5	2.69	305	<10	108	10	55	<20	<20	14	1.91	0.41	0.23	0.01	0.09	23	5	<2	11	<1	<5	<10	0.07	11
L2200N 2000+50E		12	0.3	16	7	90	3	6	9	<.2	<5	<5	<5	2.77	498	<10	183	10	55	<20	<20	11	1.26	0.53	0.21	<.01	0.13	23	4	<2	11	<1	<5	<10	0.05	2
L2200N 2100+00E		<5	<.2	14	13	134	3	10	7	<.2	<5	19	<5	1.99	550	<10	264	9	37	<20	<20	10	2.13	0.36	0.18	0.01	0.08	20	3	<2	10	<1	<5	<10	0.08	5
L2200N 2100+25E		7	<.2	11	9	82	3	6	7	<.2	<5	6	<5	2.10	453	<10	183	8	39	<20	<20	9	1.69	0.40	0.14	<.01	0.08	17	2	<2	9	<1	<5	<10	0.06	2

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01413.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
L2200N 2100+50E		23	0.4	17	8	80	3	7	7	<.2	<5	7	<5	2.00	275	<10	190	8	37	<20	<20	12	1.54	0.32	0.18	0.01	0.07	20	4	<2	7	<1	<5	<10	0.06	11
L2200N 2100+75E		<5	0.4	24	12	104	5	7	9	<.2	<5	9	<5	2.46	1288	<10	250	8	41	<20	<20	19	2.45	0.41	0.32	<.01	0.08	32	12	<2	12	<1	<5	<10	0.05	3
L2200N 2200+00E		<5	0.4	31	19	125	7	10	8	<.2	<5	19	<5	2.39	1656	<10	292	8	39	<20	<20	11	2.92	0.36	0.32	<.01	0.06	29	4	<2	9	1	<5	<10	0.05	3
L2300N 1000+00N		<5	0.4	61	13	73	6	9	9	<.2	<5	18	<5	2.74	402	<10	98	11	54	<20	<20	13	2.97	0.50	0.20	<.01	0.05	20	4	4	12	2	<5	<10	0.08	8
L2300N 1000+50N		<5	<.2	9	11	71	4	9	9	<.2	<5	6	<5	2.56	574	<10	185	10	43	<20	<20	10	2.46	0.55	0.41	0.01	0.16	31	2	<2	25	<1	<5	<10	0.08	6
L2300N 1000+75N		<5	<.2	8	9	67	3	8	8	<.2	<5	12	<5	2.47	704	<10	178	9	46	<20	<20	10	2.30	0.48	0.26	<.01	0.18	25	2	<2	19	<1	<5	<10	0.10	5
L2300N 1100+50N		<5	0.3	25	10	36	3	5	5	<.2	<5	10	<5	1.54	245	<10	264	6	30	<20	<20	11	1.68	0.26	0.35	0.02	0.06	26	6	<2	25	<1	<5	<10	0.07	17
L2300N 1100+75N		<5	<.2	14	8	44	3	5	8	<.2	<5	<5	<5	2.29	334	<10	157	8	47	<20	<20	14	1.00	0.37	0.25	<.01	0.11	18	7	<2	9	<1	<5	<10	0.05	2
L2300N 1200+00N		8	<.2	12	11	78	4	5	8	<.2	<5	<5	<5	2.37	1156	<10	553	7	39	<20	<20	16	1.43	0.43	0.42	<.01	0.12	25	8	<2	15	<1	<5	<10	0.04	2
L2300N 1200+25N		<5	<.2	14	10	70	4	6	9	<.2	<5	8	<5	2.60	594	<10	291	8	41	<20	<20	19	1.91	0.41	0.41	0.01	0.26	29	11	<2	18	<1	<5	<10	0.06	11
L2300N 1200+50N		<5	0.3	15	8	67	4	6	8	<.2	<5	11	<5	2.54	464	<10	273	7	39	<20	<20	17	1.62	0.42	0.22	0.01	0.15	24	9	<2	18	<1	<5	<10	0.06	8
L2300N 1200+75N		<5	0.3	20	8	50	3	6	7	<.2	<5	11	<5	2.30	266	<10	261	8	43	<20	<20	13	1.86	0.34	0.32	0.02	0.10	27	6	<2	28	<1	<5	<10	0.08	15
L2300N 1300+00N		<5	0.3	17	8	56	2	7	7	<.2	<5	12	<5	1.98	307	<10	197	8	40	<20	<20	12	1.53	0.32	0.34	0.01	0.08	29	5	<2	11	<1	<5	<10	0.07	9
L2300N 1300+25N		<5	0.3	19	8	46	2	6	7	<.2	<5	11	<5	2.08	217	<10	152	8	46	<20	<20	11	1.40	0.24	0.22	0.01	0.07	22	4	<2	7	<1	<5	<10	0.06	10
L2300N 1300+50N		<5	<.2	8	5	42	2	5	6	<.2	<5	9	<5	2.07	367	<10	110	8	45	<20	<20	9	1.02	0.29	0.23	<.01	0.10	22	2	<2	9	<1	<5	<10	0.06	2
L2300N 1300+75N		<5	<.2	21	8	52	2	7	7	<.2	<5	11	<5	2.07	255	<10	173	8	40	<20	<20	11	1.51	0.31	0.26	0.01	0.10	30	6	<2	13	<1	<5	<10	0.06	11
L2300N 1400+00N		12	0.3	28	9	56	3	8	7	<.2	<5	13	<5	2.07	340	<10	173	8	37	<20	<20	14	1.95	0.42	0.31	0.02	0.10	35	7	<2	19	<1	<5	<10	0.07	13
L2300N 1400+25N		13	0.9	55	13	111	3	7	10	<.2	<5	17	<5	2.87	960	<10	380	9	39	<20	<20	25	2.01	0.55	0.89	0.01	0.16	80	24	<2	29	<1	<5	<10	0.03	4
L2300N 1400+50N		39	0.4	27	7	61	2	7	5	<.2	<5	10	<5	1.55	187	<10	150	6	27	<20	<20	11	1.45	0.27	0.36	0.02	0.08	33	7	2	22	<1	<5	<10	0.06	11
L2300N 1400+75N		<5	0.3	13	6	63	2	7	6	<.2	<5	9	<5	1.84	257	<10	129	8	38	<20	<20	11	1.43	0.28	0.30	0.02	0.11	26	4	<2	14	<1	<5	<10	0.07	9
L2300N 1500+00N		<5	<.2	8	5	38	2	4	5	<.2	<5	<5	<5	1.72	232	<10	83	7	38	<20	<20	7	1.04	0.21	0.20	0.02	0.10	17	2	<2	14	<1	<5	<10	0.06	4
L2300N 1500+25N		<5	<.2	10	6	36	2	4	6	<.2	<5	<5	<5	2.11	173	<10	67	8	46	<20	<20	8	0.73	0.28	0.19	0.01	0.11	16	3	<2	9	<1	<5	<10	0.04	2
L2300N 1500+75N		<5	<.2	12	8	71	3	6	6	<.2	<5	13	<5	1.74	537	<10	211	8	29	<20	<20	7	1.49	0.26	0.17	0.01	0.12	19	2	<2	17	<1	<5	<10	0.05	3
L2300N 1600+00N		<5	0.2	31	5	36	<1	4	4	0.5	<5	<5	<5	0.99	313	<10	157	4	22	<20	<20	9	0.67	0.27	8.45	0.01	0.10	85	4	<2	6	<1	<5	<10	0.02	1
L2300N 1600+25N		<5	<.2	9	9	56	3	5	6	<.2	<5	6	<5	2.19	262	<10	176	10	44	<20	<20	9	1.14	0.31	0.24	0.01	0.12	18	2	<2	10	<1	<5	<10	0.06	4
L2300N 1600+50N		17	<.2	19	10	52	3	6	7	<.2	<5	10	<5	2.04	261	<10	145	7	41	<20	<20	11	1.38	0.28	0.21	0.02	0.12	19	5	<2	10	<1	<5	<10	0.06	10
L2300N 1600+75N		<5	<.2	18	10	53	3	6	6	<.2	<5	9	<5	1.90	189	<10	135	8	36	<20	<20	10	1.60	0.25	0.19	0.02	0.09	24	5	2	10	<1	<5	<10	0.06	13
L2300N 1700+00N		<5	<.2	7	5	33	2	4	5	<.2	<5	5	<5	1.70	168	<10	81	7	40	<20	<20	7	0.74	0.18	0.16	0.01	0.08	15	2	<2	6	<1	<5	<10	0.05	2
L2300N 1700+25N		<5	<.2	11	6	34	2	5	5	<.2	<5	<5	<5	1.74	130	<10	80	7	37	<20	<20	9	0.97	0.19	0.18	0.01	0.09	19	3	<2	7	<1	<5	<10	0.05	7
L2300N 1700+50N		<5	<.2	12	7	90	1	6	5	<.2	<5	10	<5	1.55	227	<10	174	7	30	<20	<20	7	1.21	0.18	0.18	0.02	0.08	23	3	<2	10	<1	<5	<10	0.05	6

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01413.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
L2300N 1700+75N	25	<.2	13	12	53	2	6	6	<.2	<5	10	<5	1.74	193	<10	110	7	35	<20	<20	9	1.18	0.22	0.19	0.02	0.11	23	3	<2	9	<1	<5	<10	0.05	8
L2300N 1800+00N	6	<.2	17	7	60	2	5	5	<.2	<5	6	<5	1.62	185	<10	106	6	31	<20	<20	8	1.16	0.18	0.18	0.02	0.08	20	4	<2	14	<1	<5	<10	0.05	9
L2300N 1800+25N	<5	<.2	77	9	47	1	7	5	1.1	<5	6	<5	1.35	626	<10	147	6	24	<20	<20	14	0.92	0.29	5.56	0.02	0.12	80	13	<2	10	<1	<5	<10	0.03	2
L2300N 1800+75N	7	0.3	33	10	73	2	7	6	<.2	<5	9	<5	1.54	378	<10	111	6	27	<20	<20	11	1.39	0.26	0.59	0.03	0.10	35	8	<2	39	<1	<5	<10	0.06	7
L2300N 1900+00N	54	<.2	11	6	39	2	5	5	<.2	<5	<5	<5	1.87	176	<10	66	8	41	<20	<20	9	0.81	0.22	0.17	0.01	0.10	18	3	<2	7	<1	<5	<10	0.05	4
L2300N 1900+25N	<5	<.2	13	6	43	2	6	7	<.2	<5	<5	<5	2.21	214	<10	53	9	49	<20	<20	9	0.88	0.32	0.17	0.01	0.14	18	2	<2	9	<1	<5	<10	0.05	3
L2300N 1900+50N	<5	<.2	14	8	77	2	7	6	<.2	<5	8	<5	1.64	285	<10	137	7	30	<20	<20	8	1.50	0.22	0.19	0.02	0.10	23	3	<2	10	<1	<5	<10	0.06	.10
L2300N 1900+75N	<5	0.2	15	11	81	3	8	6	<.2	<5	7	<5	1.95	240	<10	174	8	33	<20	<20	10	1.67	0.29	0.20	0.02	0.11	30	4	<2	12	<1	<5	<10	0.06	7
L2300N 2000+00N	<5	<.2	8	7	59	2	5	5	<.2	<5	<5	<5	1.71	232	<10	97	6	32	<20	<20	8	1.26	0.27	0.18	0.02	0.11	20	3	<2	10	<1	<5	<10	0.06	8
L2300N 2000+25N	16	<.2	10	6	126	2	6	5	<.2	<5	7	<5	1.52	437	<10	298	6	24	<20	<20	7	1.49	0.24	0.22	0.02	0.13	26	3	<2	13	<1	<5	<10	0.05	6
L2300N 2000+50N	8	<.2	15	9	85	2	5	7	<.2	<5	7	<5	2.11	223	<10	188	6	35	<20	<20	9	1.51	0.32	0.21	0.02	0.11	22	4	<2	14	<1	<5	<10	0.05	9
L2300N 2000+75N	<5	<.2	9	8	100	2	7	5	<.2	<5	9	<5	1.47	311	<10	242	7	24	<20	<20	7	1.35	0.19	0.22	0.02	0.11	28	3	<2	13	<1	<5	<10	0.05	7
L2300N 2100+00N	<5	<.2	21	5	29	<1	<1	1	0.3	<5	<5	<5	0.44	85	<10	114	2	11	<20	<20	7	0.31	0.54	>10.00	0.03	0.05	365	2	<2	6	<1	<5	<10	<.01	<1
L2300N 2100+25N	36	<.2	34	9	75	4	8	10	<.2	<5	<5	<5	3.00	492	<10	135	10	55	<20	<20	13	1.88	0.58	0.32	0.01	0.13	28	6	<2	19	<1	<5	<10	0.05	7
L2300N 2100+50N	<5	0.3	18	12	141	4	7	8	<.2	<5	7	<5	2.10	892	<10	267	7	35	<20	<20	9	1.93	0.31	0.37	0.01	0.09	38	3	<2	12	<1	<5	<10	0.03	3
L2300N 2100+75N	37	<.2	33	9	108	2	8	6	<.2	<5	<5	<5	1.49	239	<10	138	6	25	<20	<20	7	1.59	0.30	0.25	0.02	0.13	30	4	2	14	<1	<5	<10	0.05	6
L2300N 2200+00N	<5	0.2	13	8	83	3	7	6	<.2	<5	6	<5	1.77	272	<10	194	7	32	<20	<20	7	1.54	0.26	0.21	0.02	0.08	25	2	<2	11	<1	<5	<10	0.06	7
L2300N 2200+25N	7	<.2	53	11	144	4	10	7	<.2	<5	16	<5	2.19	1043	<10	379	9	35	<20	<20	10	2.42	0.41	0.43	0.02	0.09	39	5	<2	15	<1	<5	<10	0.07	6
L2300N 2200+50N	6	<.2	14	11	106	3	8	7	<.2	<5	5	<5	2.01	439	<10	312	8	33	<20	<20	9	2.03	0.39	0.31	0.02	0.08	26	3	<2	13	<1	<5	<10	0.07	6
L2900N 1000+00E	<5	<.2	13	6	31	2	5	6	<.2	<5	<5	<5	2.04	252	<10	86	8	50	<20	<20	9	1.05	0.35	0.26	0.02	0.07	17	4	<2	16	<1	<5	<10	0.05	5
L2900N 1000+25E	<5	0.2	13	8	39	2	6	6	<.2	<5	6	<5	1.78	182	<10	109	6	31	<20	<20	9	1.51	0.28	0.43	0.02	0.09	23	4	<2	24	<1	<5	<10	0.06	7
L2900N 1000+50E	<5	<.2	16	4	33	2	5	7	<.2	<5	6	<5	2.35	225	<10	57	10	57	<20	<20	10	0.87	0.35	0.29	0.01	0.07	17	5	<2	15	<1	<5	<10	0.05	4
L2900N 1000+75E	<5	<.2	14	6	39	2	5	6	<.2	<5	6	<5	1.79	297	<10	97	7	37	<20	<20	8	1.21	0.26	0.32	0.02	0.12	19	5	<2	13	<1	<5	<10	0.05	4
L2900N 1100+00E	<5	<.2	10	5	39	2	5	6	<.2	<5	<5	<5	2.08	204	<10	72	7	45	<20	<20	9	1.14	0.36	0.21	0.01	0.08	15	3	<2	12	<1	<5	<10	0.04	2
L2900N 1100+25E	<5	<.2	14	9	48	3	7	7	<.2	<5	13	<5	1.99	344	<10	136	7	38	<20	<20	10	1.61	0.38	0.31	0.02	0.11	24	5	<2	14	<1	<5	<10	0.05	6
L2900N 1100+50E	<5	<.2	12	7	56	2	6	6	<.2	<5	6	<5	1.78	312	<10	119	7	35	<20	<20	8	1.45	0.30	0.25	0.02	0.08	20	4	<2	15	<1	<5	<10	0.05	5
L2900N 1100+75E	<5	<.2	11	9	41	2	5	6	<.2	<5	8	<5	1.54	577	<10	100	6	29	<20	<20	7	1.13	0.24	0.42	0.02	0.08	23	3	<2	13	<1	<5	<10	0.04	2
L2900N 1200+00E	<5	0.2	19	7	34	3	5	6	<.2	<5	11	<5	1.69	317	<10	89	6	30	<20	<20	9	1.46	0.26	0.53	0.02	0.08	28	5	<2	33	<1	<5	<10	0.06	4
L2900N 1200+25E	<5	<.2	12	10	94	2	7	6	<.2	<5	10	<5	1.83	448	<10	210	6	34	<20	<20	8	1.45	0.31	0.32	0.01	0.13	27	3	<2	10	<1	<5	<10	0.05	4
L2900N 1200+50E	<5	<.2	7	8	74	2	5	5	<.2	<5	<5	<5	1.48	537	<10	198	6	31	<20	<20	6	1.03	0.22	0.25	0.01	0.10	25	2	<2	8	<1	<5	<10	0.04	2

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01413.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
L2900N 1200+75E	19	<.2	11	9	61	3	6	6	<.2	<5	7	<5	1.79	396	<10	171	7	36	<20	<20	8	1.42	0.29	0.21	0.01	0.11	21	3	<2	9	<1	<5	<10	0.05	4
L2900N 1300+00E	<5	<.2	10	9	76	3	6	6	<.2	<5	<5	<5	1.77	401	<10	214	6	33	<20	<20	8	1.46	0.28	0.24	0.01	0.13	22	3	<2	11	<1	<5	<10	0.05	4
L2900N 1300+25E	<5	<.2	7	9	97	2	5	5	<.2	<5	6	<5	1.57	726	<10	268	6	29	<20	<20	7	1.11	0.23	0.21	0.01	0.12	22	2	<2	11	<1	<5	<10	0.05	2
L2900N 1300+50E	<5	<.2	17	7	85	3	6	7	<.2	<5	10	<5	1.91	289	<10	226	7	35	<20	<20	11	1.55	0.32	0.18	0.02	0.14	22	4	<2	17	<1	<5	<10	0.06	6
L2900N 1300+75E	27	<.2	13	7	43	2	5	5	<.2	<5	6	<5	1.61	228	<10	191	6	30	<20	<20	10	1.30	0.23	0.21	0.01	0.09	23	4	<2	12	<1	<5	<10	0.05	6
L2900N 1400+00E	<5	<.2	9	8	61	2	6	6	<.2	<5	8	<5	1.84	255	<10	209	6	32	<20	<20	9	1.56	0.27	0.22	0.01	0.16	25	3	<2	12	<1	<5	<10	0.05	6
L2900N 1400+25E	<5	<.2	13	7	67	2	6	6	<.2	<5	7	<5	1.94	321	<10	181	7	37	<20	<20	8	1.44	0.26	0.22	0.01	0.14	24	3	<2	12	<1	<5	<10	0.05	5
L2900N 1400+50E	16	<.2	10	7	49	2	5	6	<.2	<5	5	<5	1.82	202	<10	113	7	37	<20	<20	7	1.11	0.26	0.18	0.02	0.10	18	2	<2	14	<1	<5	<10	0.05	4
L2900N 1400+75E	<5	0.2	16	8	65	2	7	6	<.2	<5	11	<5	1.81	255	<10	141	7	34	<20	<20	10	1.48	0.25	0.26	0.02	0.10	23	5	<2	11	<1	<5	<10	0.06	10
L2900N 1500+00E	7	<.2	9	6	41	1	4	5	<.2	<5	<5	<5	1.72	276	<10	89	7	40	<20	<20	7	0.66	0.23	0.22	0.01	0.08	21	2	<2	5	<1	<5	<10	0.05	<1
L2900N 1500+25E	10	<.2	39	9	64	2	5	7	0.4	<5	<5	<5	1.78	711	<10	144	8	36	<20	<20	13	0.94	0.48	1.31	0.02	0.12	51	12	<2	13	<1	<5	<10	0.03	2
L2900N 1500+50E	50	0.3	19	11	81	3	8	7	<.2	<5	14	<5	2.10	435	<10	223	8	38	<20	<20	11	1.49	0.29	0.26	0.02	0.09	23	5	<2	13	<1	<5	<10	0.05	6
L2900N 1500+75E	8	<.2	18	10	76	3	8	7	<.2	<5	8	<5	2.13	383	<10	297	7	38	<20	<20	11	1.73	0.32	0.24	0.02	0.11	26	5	<2	15	<1	<5	<10	0.05	6
L2900N 1600+00E	33	<.2	9	6	44	3	5	6	<.2	<5	<5	<5	1.99	214	<10	147	7	37	<20	<20	8	1.11	0.26	0.15	0.01	0.09	19	3	<2	15	<1	<5	<10	0.05	5
L2900N 1600+50E	<5	<.2	23	13	89	3	9	9	<.2	<5	13	<5	2.47	382	<10	260	8	43	<20	<20	15	1.92	0.37	0.23	0.02	0.11	26	7	<2	18	<1	<5	<10	0.06	10
L2900N 1600+75E	<5	<.2	19	11	72	3	8	8	<.2	<5	14	<5	2.38	255	<10	219	8	43	<20	<20	11	1.93	0.33	0.18	0.02	0.07	24	5	2	13	<1	<5	<10	0.06	14
L2900N 1700+00E	41	<.2	13	9	67	5	7	9	<.2	<5	7	<5	3.09	646	<10	202	8	50	<20	<20	12	1.85	0.42	0.23	0.01	0.11	21	5	<2	17	<1	<5	<10	0.05	6
L2900N 1700+25E	<5	<.2	12	13	112	4	7	8	0.2	<5	10	<5	2.25	1490	<10	588	6	30	<20	<20	14	1.86	0.44	0.69	0.01	0.13	47	6	<2	21	<1	<5	<10	0.04	5
L2900N 1700+50E	11	<.2	22	15	89	5	10	11	<.2	<5	12	<5	3.11	1069	<10	564	8	45	<20	<20	18	2.76	0.57	0.28	0.01	0.10	26	8	<2	27	<1	<5	<10	0.05	8
L2900N 1700+75E	<5	<.2	10	10	52	4	6	8	<.2	<5	8	<5	2.45	462	<10	234	8	42	<20	<20	13	1.90	0.37	0.20	<.01	0.10	21	6	<2	17	<1	<5	<10	0.06	9
L2900N 1800+00E	<5	<.2	16	15	99	4	8	9	<.2	<5	12	<5	2.64	1512	<10	551	7	40	<20	<20	20	2.43	0.49	0.60	0.01	0.15	40	13	<2	24	1	<5	<10	0.06	9
L2900N 1800+25E	<5	<.2	14	21	112	5	7	11	<.2	<5	9	<5	2.97	1954	<10	414	9	49	<20	<20	18	2.14	0.64	0.42	0.01	0.15	28	10	<2	29	<1	<5	<10	0.05	6
L2900N 1800+50E	<5	<.2	9	10	71	3	6	8	<.2	<5	5	<5	2.58	873	<10	321	8	40	<20	<20	15	1.65	0.51	0.29	0.01	0.22	22	8	<2	22	<1	<5	<10	0.05	7
L2900N 1800+75E	11	<.2	10	8	71	2	6	8	<.2	<5	<5	<5	2.49	919	<10	341	7	34	<20	<20	16	1.86	0.47	0.33	0.01	0.25	25	11	<2	26	<1	<5	<10	0.05	10
L2900N 1900+00E	<5	<.2	11	11	77	3	6	8	<.2	<5	10	<5	2.56	880	<10	341	8	40	<20	<20	13	1.69	0.55	0.46	0.01	0.18	32	8	<2	31	<1	<5	<10	0.04	5
L2900N 1900+25E	<5	<.2	9	9	64	2	6	6	<.2	<5	9	<5	1.80	421	<10	339	6	23	<20	<20	10	1.74	0.29	0.35	0.02	0.15	33	7	<2	21	<1	<5	<10	0.04	8
L2900N 1900+50E	6	<.2	15	9	41	2	6	6	<.2	<5	6	<5	1.74	345	<10	199	8	30	<20	<20	10	1.24	0.26	0.21	0.01	0.15	23	6	<2	16	<1	<5	<10	0.04	8
L2900N 1900+75E	38	0.2	25	33	95	3	5	7	<.2	<5	8	<5	2.02	506	<10	267	6	31	<20	<20	11	1.47	0.33	0.27	0.02	0.14	25	6	<2	26	<1	<5	<10	0.05	9
L2900N 2000+00E	8	<.2	17	7	76	3	5	7	0.3	<5	<5	<5	2.18	420	<10	104	7	43	<20	<20	8	0.91	0.34	0.20	<.01	0.12	17	3	<2	9	<1	<5	<10	0.03	2
L2900N 2000+25E	14	0.2	36	10	152	3	6	8	0.6	<5	7	<5	2.26	414	<10	129	7	38	<20	<20	12	1.59	0.36	0.24	0.01	0.12	25	7	<2	12	<1	<5	<10	0.04	7

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01413.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
L2900N 2000+50E	14	<.2	18	10	136	4	7	7	0.3	<5	<5	<5	2.15	360	<10	162	7	37	<20	<20	9	1.59	0.32	0.25	0.01	0.10	31	3	<2	13	<1	<5	<10	0.05	7
L2900N 2000+75E	<5	0.2	20	11	105	4	7	7	<.2	<5	6	<5	2.14	328	<10	190	7	35	<20	<20	9	1.83	0.33	0.25	0.02	0.15	31	3	<2	15	<1	<5	<10	0.06	14
L2900N 2100+00E	14	<.2	45	10	134	4	7	8	0.8	<5	<5	<5	2.66	409	<10	95	8	40	<20	<20	11	1.95	0.45	0.35	0.01	0.09	27	5	<2	70	<1	<5	<10	0.05	12
L2900N 2100+25E	15	0.2	24	9	97	3	6	6	<.2	<5	10	<5	1.62	227	<10	136	5	24	<20	<20	9	1.76	0.26	0.23	0.02	0.09	27	5	<2	18	<1	<5	<10	0.06	16
L2900N 2100+50E	<5	0.2	37	14	180	6	10	10	0.2	<5	14	<5	2.48	387	<10	212	8	39	<20	<20	12	2.70	0.35	0.14	0.02	0.07	22	5	3	18	<1	<5	<10	0.09	21
L2900N 2100+75E	114	0.8	99	18	407	14	11	22	2.4	<5	11	<5	3.09	688	<10	171	7	35	<20	<20	13	2.49	0.37	0.27	0.02	0.13	33	9	<2	12	<1	<5	<10	0.08	15
L2900N 2200+00E	<5	0.6	55	15	158	6	10	10	0.4	<5	12	<5	2.45	288	<10	182	7	34	<20	<20	12	2.65	0.36	0.26	0.02	0.08	40	6	3	15	<1	<5	<10	0.08	23
L2900N 2200+25E	37	0.5	57	19	509	11	11	13	1.8	<5	17	<5	3.02	591	<10	253	7	34	<20	<20	10	2.61	0.42	0.23	0.02	0.10	47	4	<2	24	<1	<5	<10	0.08	13
L2900N 2200+50E	29	0.3	45	14	194	7	9	9	0.3	<5	7	<5	2.68	252	<10	161	8	40	<20	<20	10	2.24	0.39	0.20	0.02	0.09	34	3	3	27	<1	<5	<10	0.08	16
L3000N 1000+00E	<5	<.2	11	7	55	2	7	7	<.2	<5	6	<5	2.16	334	<10	109	9	49	<20	<20	8	1.37	0.32	0.17	0.01	0.07	20	2	<2	11	<1	<5	<10	0.06	5
L3000N 1000+25E	<5	<.2	13	6	56	2	7	7	<.2	<5	7	<5	2.13	269	<10	136	8	46	<20	<20	9	1.42	0.31	0.21	0.01	0.09	25	3	<2	10	<1	<5	<10	0.07	7
L3000N 1000+50E	8	0.2	12	7	55	2	5	7	<.2	<5	10	<5	2.24	266	<10	103	8	49	<20	<20	8	1.36	0.36	0.20	0.01	0.08	21	3	<2	10	<1	<5	<10	0.05	5
L3000N 1000+75E	18	0.3	12	8	61	2	6	7	<.2	<5	8	<5	2.19	277	<10	113	8	46	<20	<20	8	1.43	0.32	0.23	0.01	0.09	26	3	<2	10	<1	<5	<10	0.05	4
L3000N 1000+00E	<5	0.2	10	6	67	2	6	6	<.2	<5	6	<5	1.75	479	<10	148	7	36	<20	<20	7	1.24	0.27	0.25	0.01	0.08	29	2	<2	10	<1	<5	<10	0.05	3
L3008N 1000+25E	<5	0.3	23	8	42	3	6	7	<.2	<5	6	<5	2.22	456	<10	75	8	37	<20	<20	11	1.55	0.40	0.52	0.02	0.10	27	7	<2	35	<1	<5	<10	0.06	4
L3000N 1100+50E	<5	<.2	14	8	52	2	6	6	<.2	<5	9	<5	1.61	287	<10	114	6	30	<20	<20	8	1.38	0.23	0.23	0.02	0.07	23	4	<2	9	<1	<5	<10	0.05	8
L3000N 1100+75E	9	<.2	13	8	76	2	6	7	<.2	<5	7	<5	2.15	320	<10	112	8	45	<20	<20	7	1.01	0.39	0.19	<.01	0.10	18	2	<2	9	<1	<5	<10	0.04	1
L3000N 1200+00E	<5	0.3	33	11	70	3	8	6	<.2	<5	10	<5	1.75	158	<10	113	7	31	<20	<20	12	1.88	0.40	0.49	0.02	0.10	28	6	3	35	<1	<5	<10	0.07	7
L3000N 1200+25E	<5	0.3	18	8	45	2	6	5	<.2	<5	7	<5	1.48	173	<10	119	5	27	<20	<20	10	1.52	0.24	0.40	0.02	0.08	25	6	2	15	<1	<5	<10	0.06	11
L3000N 1200+50E	<5	<.2	13	6	47	2	6	6	<.2	<5	<5	<5	1.75	222	<10	132	7	36	<20	<20	9	1.35	0.26	0.23	0.02	0.08	18	4	<2	10	<1	<5	<10	0.05	8
L3000N 1200+75E	<5	<.2	17	10	50	3	6	6	<.2	<5	6	<5	1.81	268	<10	161	7	36	<20	<20	9	1.50	0.26	0.21	0.01	0.09	22	3	<2	9	<1	<5	<10	0.05	7
L3000N 1300+00E	15	<.2	12	6	43	3	5	6	<.2	<5	<5	<5	1.81	265	<10	142	8	39	<20	<20	9	1.08	0.26	0.21	0.01	0.09	18	4	<2	9	<1	<5	<10	0.05	5
L3000N 1300+25E	<5	<.2	11	8	49	2	5	5	<.2	<5	11	<5	1.51	205	<10	125	6	26	<20	<20	7	1.11	0.22	0.21	0.01	0.09	17	3	<2	15	<1	<5	<10	0.05	4
L3000N 1300+50E	<5	<.2	8	6	45	2	5	5	<.2	<5	<5	<5	1.54	266	<10	115	7	30	<20	<20	8	1.11	0.29	0.24	0.01	0.11	18	3	<2	10	<1	<5	<10	0.05	5
L3000N 1300+75E	<5	0.4	29	9	60	3	7	7	<.2	<5	14	<5	2.03	312	<10	170	8	31	<20	<20	14	2.05	0.37	0.41	0.02	0.15	26	9	<2	22	<1	<5	<10	0.06	11
L3000N 1400+00E	<5	<.2	14	10	77	3	8	8	<.2	<5	10	<5	2.15	354	<10	196	9	40	<20	<20	9	1.66	0.36	0.33	0.02	0.12	25	3	<2	14	<1	<5	<10	0.06	4
L3000N 1400+25E	<5	<.2	11	8	99	2	7	6	<.2	<5	<5	<5	1.89	321	<10	254	8	36	<20	<20	6	1.28	0.31	0.27	0.01	0.12	31	1	<2	11	<1	<5	<10	0.04	2
L3000N 1400+50E	11	<.2	21	7	58	3	7	7	<.2	<5	5	<5	2.34	251	<10	117	9	51	<20	<20	11	1.10	0.37	0.22	0.01	0.17	20	5	<2	10	<1	<5	<10	0.05	4
L3000N 1400+75E	<5	0.2	14	12	87	2	6	6	<.2	<5	14	<5	1.58	515	<10	258	6	28	<20	<20	8	1.67	0.25	0.34	0.02	0.10	28	3	<2	10	<1	<5	<10	0.06	7
L3000N 1500+00E	6	<.2	53	9	69	4	6	7	<.2	<5	6	<5	2.59	356	<10	480	6	37	<20	<20	16	1.52	0.34	0.26	0.01	0.18	23	8	<2	13	<1	<5	<10	0.03	6

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01413.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	ELEMENT / UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
L3000N 1500+25E		37	<.2	17	11	128	5	7	10	<.2	<5	<5	<5	3.35	980	<10	586	6	47	<20	<20	13	2.01	0.49	0.21	<.01	0.13	18	3	<2	21	1	<5	<10	0.01	1
L3000N 1500+50E		<5	<.2	13	8	84	4	7	9	<.2	<5	<5	<5	3.23	374	<10	423	8	48	<20	<20	14	1.66	0.38	0.24	0.01	0.13	22	5	<2	16	<1	<5	<10	0.04	5
L3000N 1500+75E		7	<.2	9	6	42	2	4	7	<.2	<5	<5	<5	2.17	426	<10	201	8	44	<20	<20	7	0.94	0.27	0.23	<.01	0.10	21	2	<2	10	<1	<5	<10	0.03	<1
L3000N 1600+00E		10	<.2	15	5	37	2	6	7	<.2	<5	<5	<5	2.26	246	<10	103	10	49	<20	<20	13	0.94	0.31	0.17	0.01	0.08	20	6	<2	9	<1	<5	<10	0.04	4
L3000N 1600+25E		10	<.2	96	9	53	2	6	5	0.3	<5	<5	<5	1.49	621	<10	288	7	21	<20	<20	21	1.40	0.37	3.57	0.03	0.08	95	19	<2	21	<1	<5	<10	0.03	4
L3000N 1600+50E		<5	<.2	15	9	52	4	10	9	<.2	<5	<5	<5	2.63	511	<10	246	15	48	<20	<20	12	1.48	0.41	0.25	0.01	0.11	20	3	<2	18	<1	<5	<10	0.05	3
L3000N 1600+75E		40	<.2	37	9	81	6	17	13	<.2	<5	<5	<5	4.05	691	<10	252	28	71	<20	<20	20	1.49	0.67	0.30	0.01	0.21	23	8	<2	20	<1	5	<10	0.04	5
L3000N 1700+00E		20	<.2	24	7	129	5	9	14	<.2	<5	<5	<5	4.70	712	<10	236	11	79	<20	<20	26	1.74	0.88	0.39	<.01	0.15	28	16	<2	28	<1	7	<10	0.02	2
L3000N 1700+25E		10	<.2	12	7	73	3	6	6	<.2	<5	7	<5	1.99	480	<10	129	6	31	<20	<20	10	1.45	0.26	0.39	0.02	0.10	27	4	<2	37	<1	<5	<10	0.04	5
L3000N 1700+50E		<5	<.2	11	10	81	3	7	8	<.2	<5	7	<5	2.41	579	<10	199	9	46	<20	<20	11	1.87	0.38	0.24	0.01	0.07	23	3	<2	11	<1	<5	<10	0.06	5
L3000N 1700+75E		<5	<.2	12	8	44	2	5	6	<.2	<5	6	<5	1.87	160	<10	165	7	27	<20	<20	12	1.62	0.27	0.31	0.02	0.10	29	5	2	29	<1	<5	<10	0.06	15
L3000N 1800+00E		<5	<.2	8	7	39	3	6	7	<.2	<5	<5	<5	2.02	236	<10	126	7	39	<20	<20	11	1.43	0.31	0.18	0.01	0.08	18	4	<2	13	<1	<5	<10	0.05	7
L3000N 1800+25E		<5	<.2	10	11	71	4	7	8	<.2	<5	11	<5	2.38	714	<10	217	7	39	<20	<20	13	2.22	0.42	0.23	0.01	0.11	23	5	<2	17	<1	<5	<10	0.06	7
L3000N 1800+50E		<5	<.2	13	8	61	4	6	8	<.2	<5	6	<5	2.41	627	<10	133	8	43	<20	<20	13	1.39	0.45	0.40	0.01	0.17	28	6	<2	19	<1	<5	<10	0.03	3
L3000N 1800+75E		<5	<.2	11	10	54	3	6	7	<.2	<5	<5	<5	2.18	468	<10	164	7	38	<20	<20	13	1.68	0.32	0.28	0.01	0.16	26	6	<2	16	<1	<5	<10	0.06	9
L3000N 1900+00E		<5	<.2	11	12	53	4	7	9	<.2	<5	7	<5	2.48	959	<10	144	7	43	<20	<20	15	1.69	0.47	0.36	0.01	0.21	29	10	<2	21	<1	<5	<10	0.06	8
L3000N 1900+25E		13	<.2	13	14	72	4	7	9	<.2	<5	<5	<5	2.61	1028	<10	190	7	38	<20	<20	14	2.10	0.53	0.51	0.01	0.29	36	9	<2	26	1	<5	<10	0.06	9
L3000N 1900+50E		11	<.2	9	12	88	3	6	8	<.2	<5	<5	<5	2.62	647	<10	214	7	34	<20	<20	13	2.19	0.48	0.47	0.02	0.26	35	7	<2	27	<1	<5	<10	0.06	11
L3000N 1900+75E		7	<.2	9	9	119	3	5	8	1.0	<5	<5	<5	2.37	691	<10	209	8	40	<20	<20	12	1.42	0.49	0.31	0.01	0.21	28	5	<2	17	<1	<5	<10	0.05	5
L3000N 2000+00E		<5	<.2	19	7	119	3	5	9	0.7	<5	<5	<5	2.63	469	<10	160	9	46	<20	<20	15	1.61	0.63	0.35	0.01	0.25	29	9	<2	18	<1	<5	<10	0.04	6
L3000N 2000+25E		7	<.2	17	8	161	3	6	9	0.9	<5	<5	<5	2.81	676	<10	207	9	46	<20	<20	16	1.57	0.64	0.32	0.01	0.19	27	9	<2	21	<1	<5	<10	0.04	5
L3000N 2000+50E		19	<.2	20	9	123	4	6	8	0.7	<5	5	<5	2.46	370	<10	206	7	41	<20	<20	12	1.82	0.44	0.28	0.01	0.13	25	6	<2	26	<1	<5	<10	0.05	14
L3000N 2000+75E		<5	<.2	17	9	93	4	6	8	0.4	<5	6	<5	2.31	399	<10	142	8	42	<20	<20	11	1.95	0.39	0.23	0.01	0.13	23	4	<2	17	<1	<5	<10	0.07	12
L3000N 2100+00E		6	<.2	48	13	227	4	7	8	2.2	<5	9	<5	1.88	1763	<10	245	7	30	<20	<20	9	1.91	0.42	0.80	0.01	0.12	65	3	<2	17	<1	<5	<10	0.05	4
L3000N 2100+25E		18	<.2	11	10	104	3	6	7	0.3	<5	8	<5	2.11	520	<10	118	8	41	<20	<20	10	1.66	0.36	0.27	0.01	0.11	24	3	<2	12	<1	<5	<10	0.06	6
L3000N 2200+50E		<5	<.2	26	11	155	5	8	9	0.4	<5	<5	<5	2.44	308	<10	112	9	46	<20	<20	12	2.02	0.42	0.31	0.02	0.13	37	4	3	17	<1	<5	<10	0.07	13
L3100N 1000+00E		<5	<.2	12	10	64	2	7	7	<.2	<5	<5	<5	1.79	515	<10	111	7	34	<20	<20	9	1.55	0.32	0.34	0.02	0.07	26	4	<2	13	<1	<5	<10	0.06	7
L3100N 1000+25E		<5	<.2	12	9	59	3	7	8	<.2	<5	7	<5	2.20	443	<10	92	8	45	<20	<20	8	1.30	0.39	0.25	<.01	0.09	23	2	<2	10	<1	<5	<10	0.04	2
L3100N 1000+50E		<5	<.2	11	6	49	2	6	6	<.2	<5	<5	<5	1.73	371	<10	104	7	31	<20	<20	7	1.44	0.29	0.22	0.01	0.13	22	2	<2	14	<1	<5	<10	0.06	5
L3100N 1000+75E		6	<.2	22	10	58	2	8	7	<.2	<5	6	<5	2.07	288	<10	101	7	39	<20	<20	12	1.82	0.38	0.27	0.01	0.11	27	6	2	23	<1	<5	<10	0.07	9

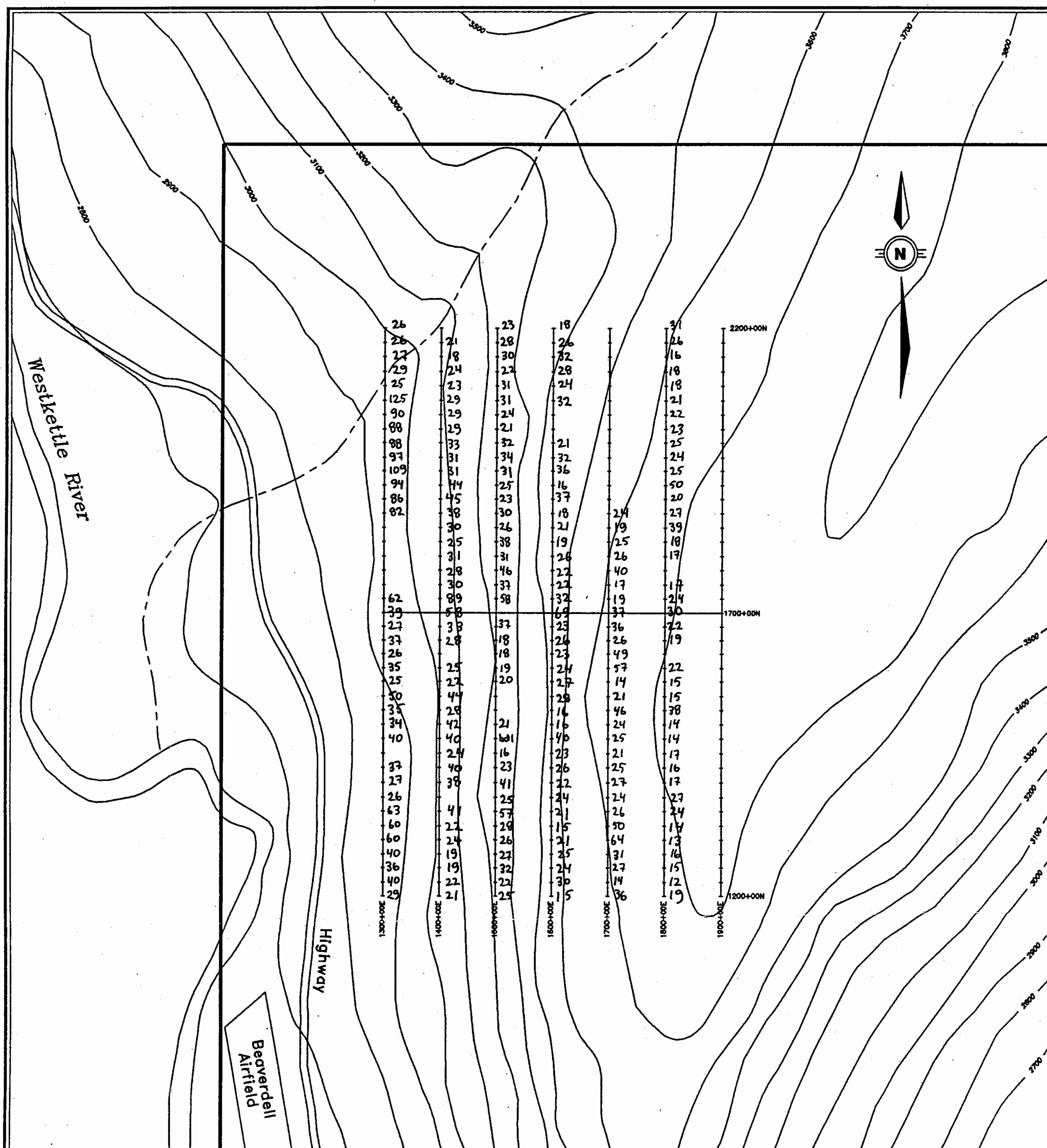
Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V95-01413.0 (COMPLETE)

PROJECT: CIQUENAS
DATE PRINTED: 30-OCT-95

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
L3100N 1100+00E		9	<.2	42	9	57	2	7	7	<.2	<5	<5	<5	1.98	452	<10	63	7	37	<20	<20	12	1.68	0.42	0.54	0.02	0.09	27	7	<2	42	<1	<5	<10	0.06	5
L3100N 1100+75E		<5	0.3	36	10	51	2	6	6	<.2	<5	7	<5	1.68	303	<10	87	7	31	<20	<20	12	1.52	0.36	0.48	0.02	0.12	27	8	<2	31	<1	<5	<10	0.06	8
L3100N 1200+00E		<5	<.2	21	10	73	2	7	7	<.2	<5	13	<5	1.81	333	<10	128	7	34	<20	<20	9	1.58	0.31	0.27	0.02	0.12	22	4	<2	17	<1	<5	<10	0.06	7
L3100N 1200+25E		<5	<.2	18	11	98	2	7	7	<.2	<5	12	<5	1.83	409	<10	142	6	36	<20	<20	9	1.40	0.27	0.24	0.01	0.08	21	3	<2	9	<1	<5	<10	0.05	6
L3100N 1200+50E		<5	<.2	10	7	49	2	5	6	<.2	<5	9	<5	1.72	168	<10	123	6	31	<20	<20	8	1.45	0.22	0.29	0.02	0.08	18	3	<2	18	<1	<5	<10	0.05	4
L3100N 1200+75E		<5	<.2	13	7	43	2	6	7	<.2	<5	8	<5	1.98	196	<10	108	8	43	<20	<20	9	1.36	0.29	0.20	0.01	0.09	18	3	<2	8	<1	<5	<10	0.06	8
L3100N 1300+00E		10	<.2	14	7	96	2	5	6	<.2	<5	6	<5	1.68	560	<10	243	7	32	<20	<20	9	1.30	0.23	0.28	0.02	0.09	28	4	<2	8	<1	<5	<10	0.05	5
L3100N 1300+25E		6	<.2	29	8	41	2	6	7	<.2	<5	<5	<5	1.94	769	<10	85	8	42	<20	<20	11	0.88	0.45	1.64	0.02	0.11	48	8	<2	10	<1	<5	<10	0.03	<1
L3100N 1300+50E		<5	<.2	9	5	42	2	4	6	<.2	<5	<5	<5	1.86	274	<10	100	7	41	<20	<20	9	0.91	0.26	0.26	0.01	0.13	21	3	<2	7	<1	<5	<10	0.05	2
L3100N 1300+75E		<5	<.2	8	7	56	2	6	6	<.2	<5	<5	<5	1.86	340	<10	146	8	40	<20	<20	8	1.19	0.27	0.28	0.01	0.13	25	2	<2	9	<1	<5	<10	0.05	5
L3100N 1400+25E		<5	<.2	12	7	57	3	7	6	<.2	<5	<5	<5	2.00	200	<10	170	7	39	<20	<20	9	1.51	0.32	0.25	0.01	0.15	23	3	2	12	<1	<5	<10	0.06	7
L3100N 1400+50E		<5	<.2	9	8	72	2	5	5	<.2	<5	<5	<5	1.62	447	<10	278	7	30	<20	<20	6	1.23	0.23	0.22	0.01	0.13	29	2	<2	9	<1	<5	<10	0.04	3
L3100N 1400+75E		26	<.2	8	6	55	2	6	5	<.2	<5	<5	<5	1.67	253	<10	125	8	35	<20	<20	7	0.92	0.28	0.21	0.01	0.14	19	2	<2	8	<1	<5	<10	0.06	2



LEGEND

-36 Copper in ppm

0 100 200 300 400 500 m

SCALE

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CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

DAD GRID SOIL GEOCHEMISTRY

COPPER PPM

December 1995 Figure 12

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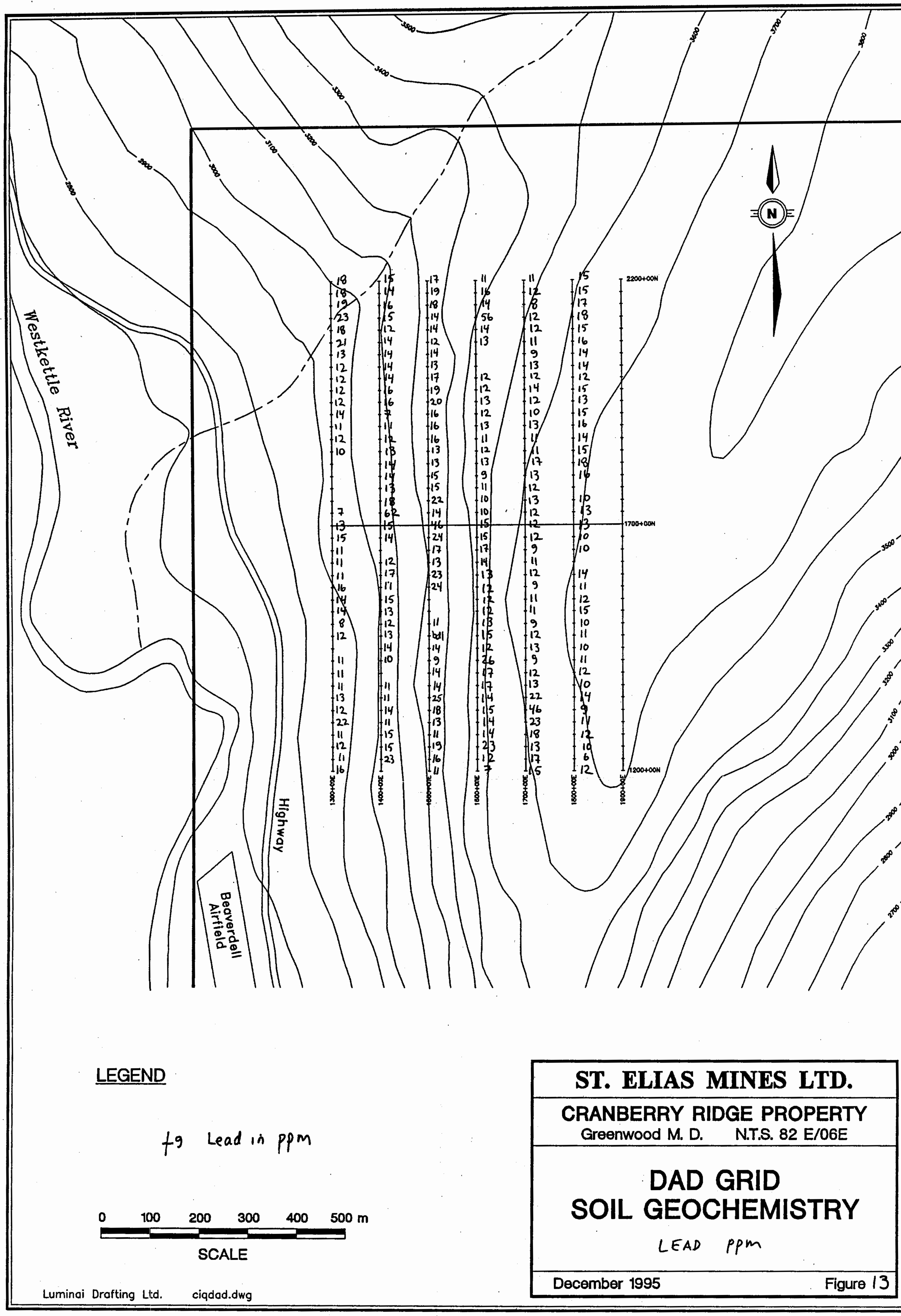

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Greenwood M. D. N.T.S. 82 E/06E

DAD GRID SOIL GEOCHEMISTRY

LEAD ppm

December 1995 Figure 13

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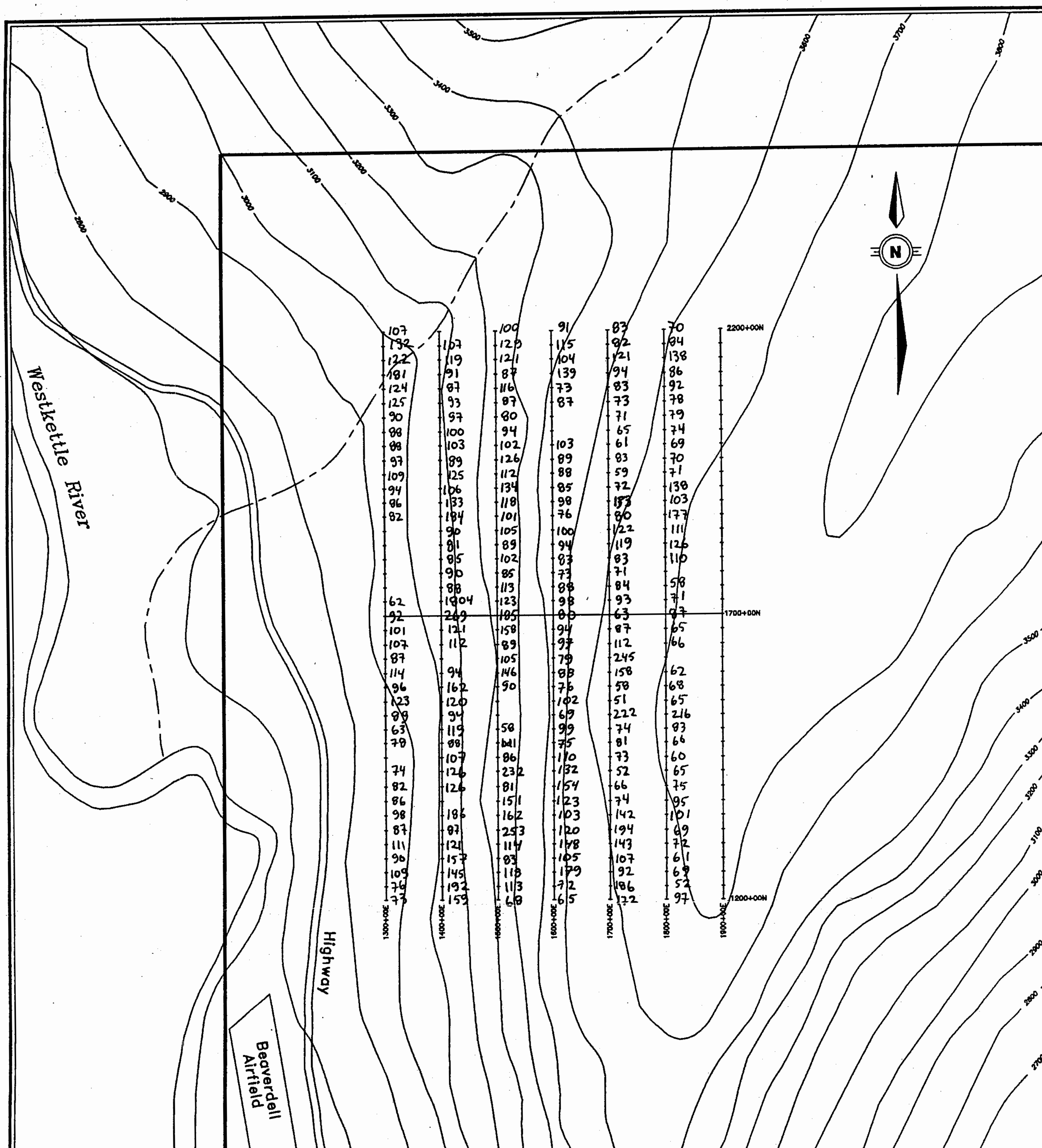

LEGEND

73 zinc in ppm

0 100 200 300 400 500 m

SCALE

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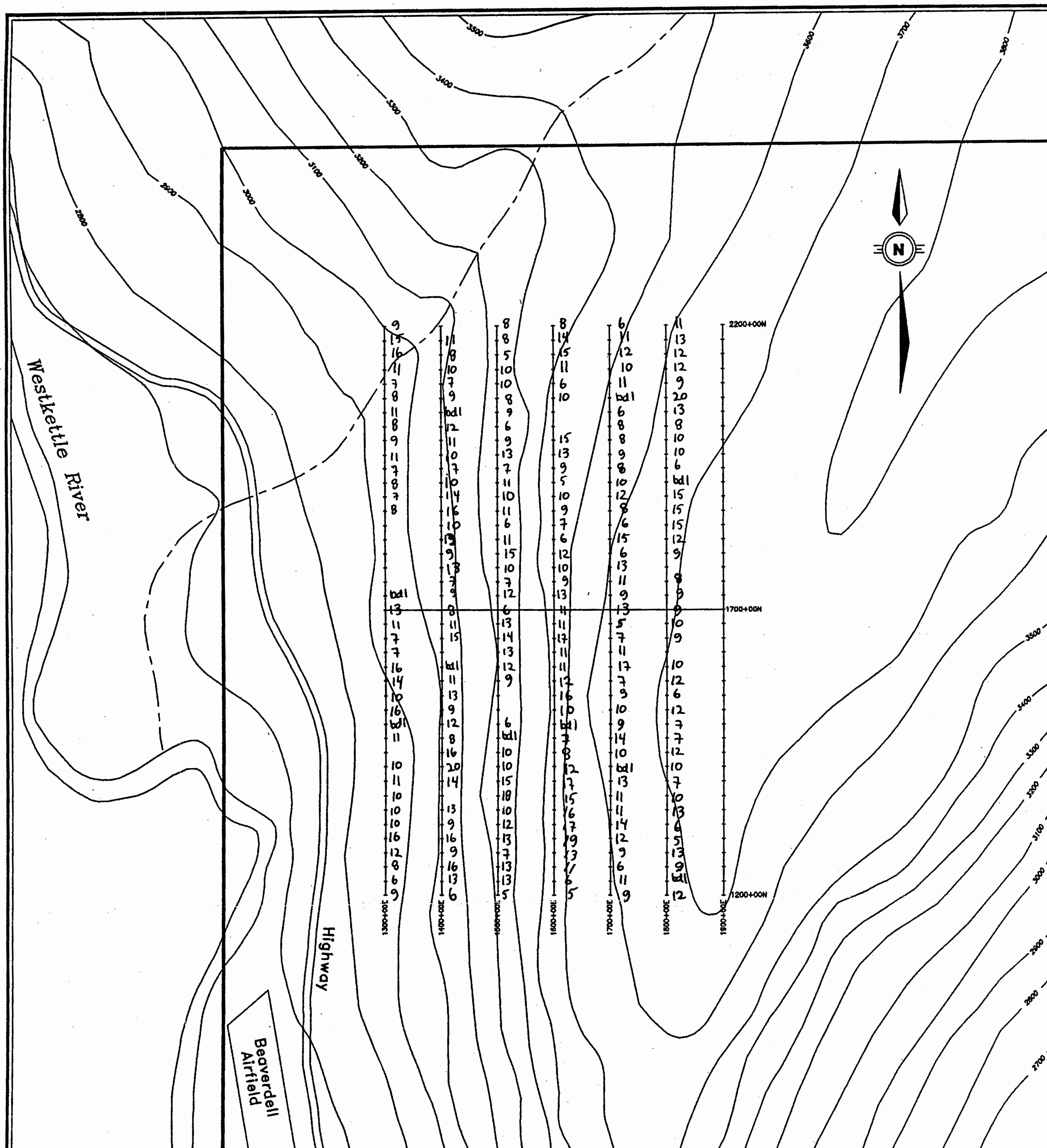
Greenwood M. D. N.T.S. 82 E/06E

DAD GRID SOIL GEOCHEMISTRY

ZINC ppm

December 1995 Figure 14



LEGEND

bdl = below detection limit
8 = arsenic in ppm

0 100 200 300 400 500 m
SCALE

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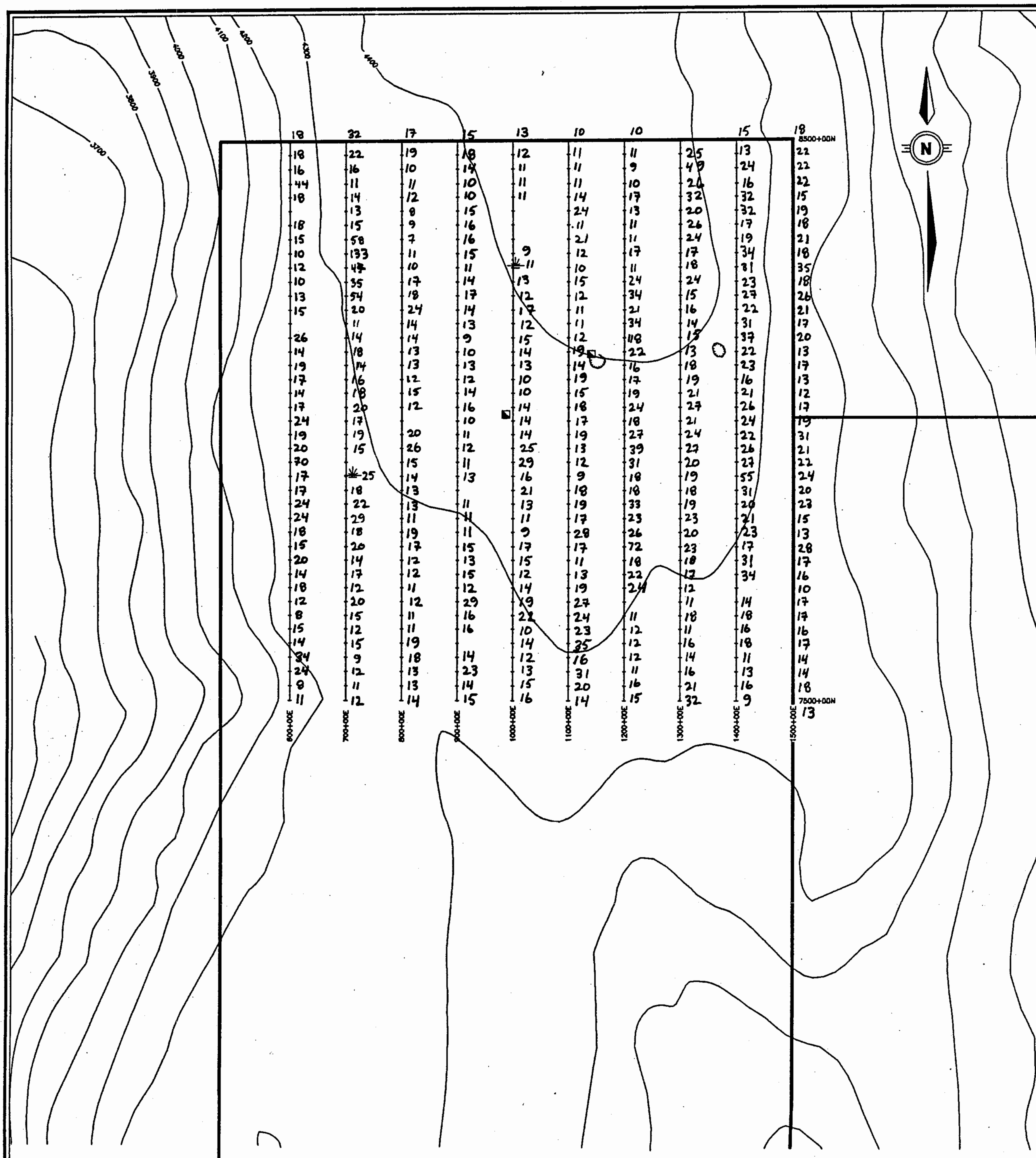
Greenwood M. D. N.T.S. 82 E/06E

DAD GRID SOIL GEOCHEMISTRY

ARSENIC ppm

December 1995 Figure 15



LEGEND

+25 Copper in ppm

0 100 200 300 400 500 m

SCALE

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Greenwood M. D. N.T.S. 82 E/06E

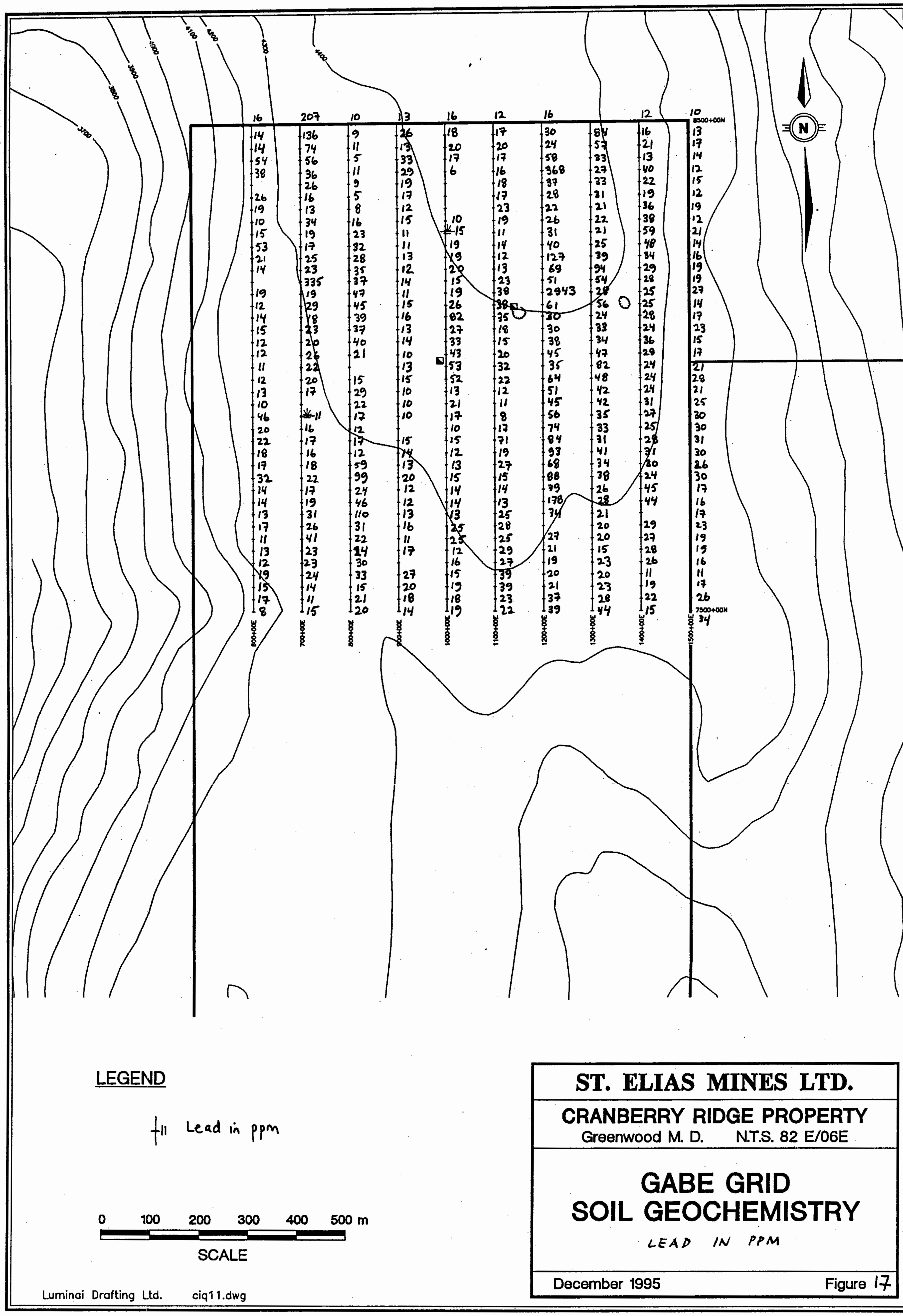
GABE GRID SOIL GEOCHEMISTRY

COPPER IN PPM

December 1995 Figure 16

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,465



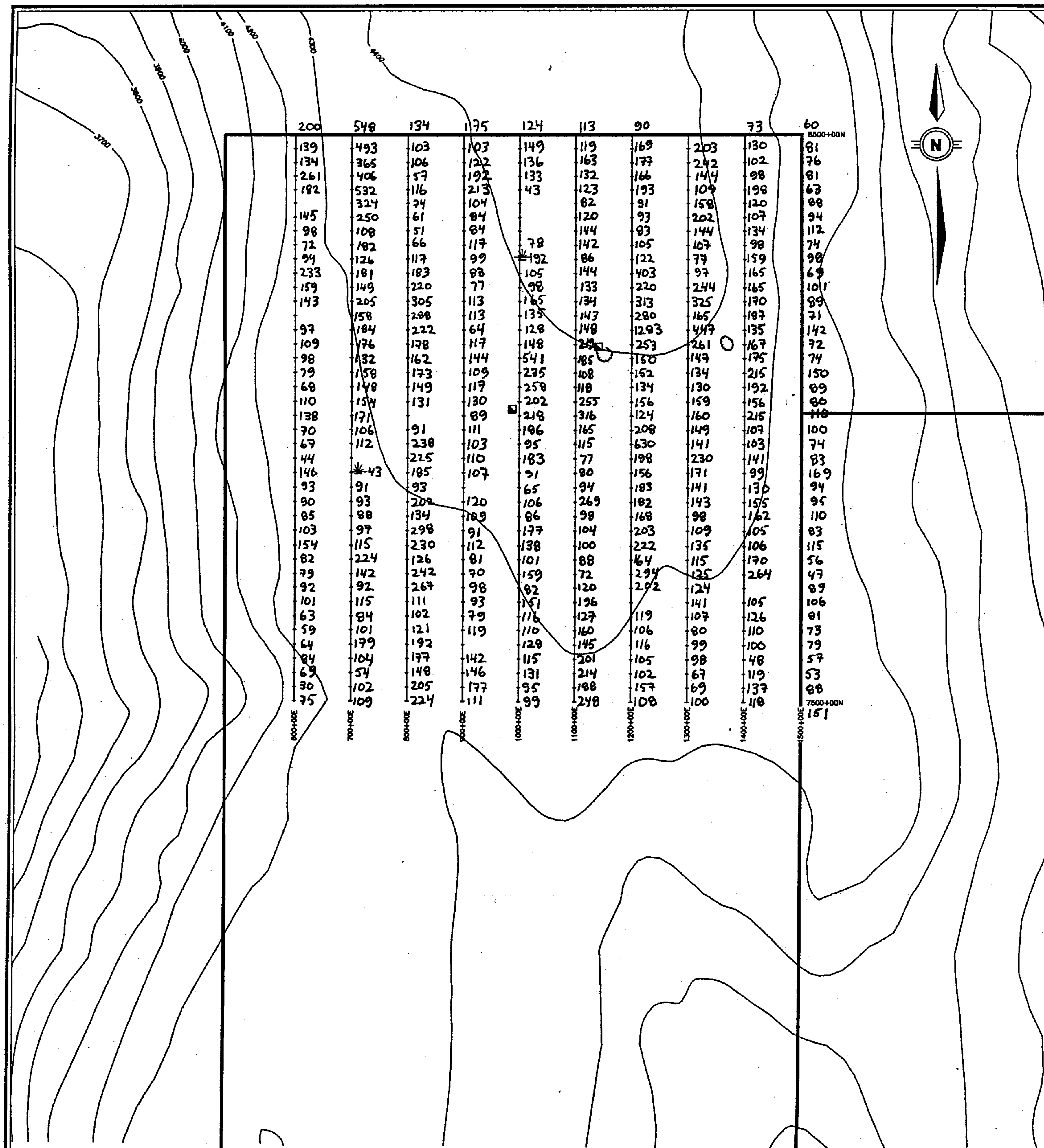
ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY
Greenwood M. D. N.T.S. 82 E/06E

GABE GRID SOIL GEOCHEMISTRY

LEAD IN PPM

December 1995 Figure 17



LEGEND

220 Zinc in ppm

0 100 200 300 400 500 m

SCALE

Luminai Drafting Ltd. ciq11.dwg

ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY

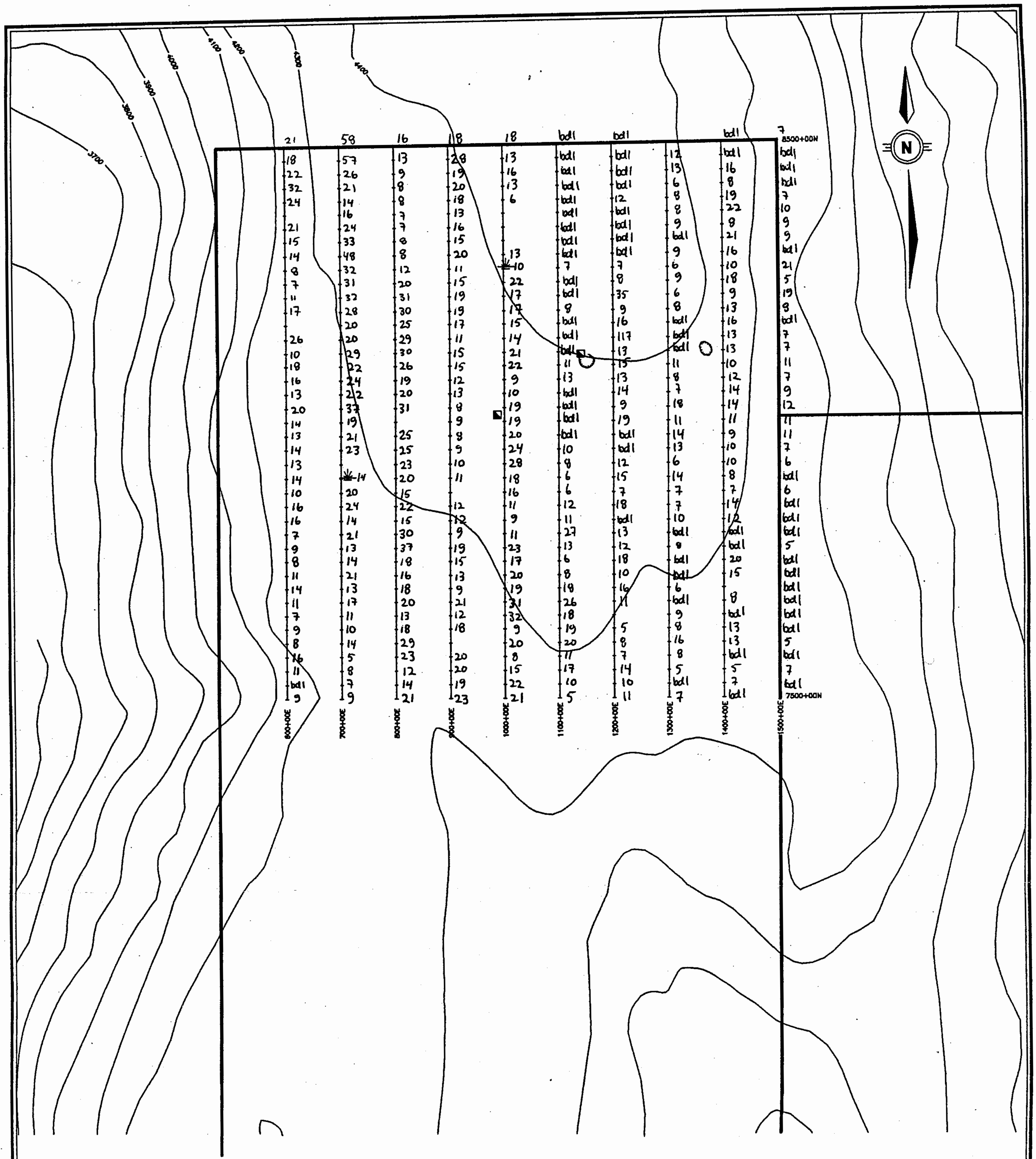
Greenwood M. D. N.T.S. 82 E/06E

GABE GRID SOIL GEOCHEMISTRY

ZINC IN PPM

December 1995

Figure 18



LEGEND

bdl = below detection limit

20 = arsenic in ppm

0 100 200 300 400 500 m

SCALE

Luminai Drafting Ltd. ciq11.dwg

ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

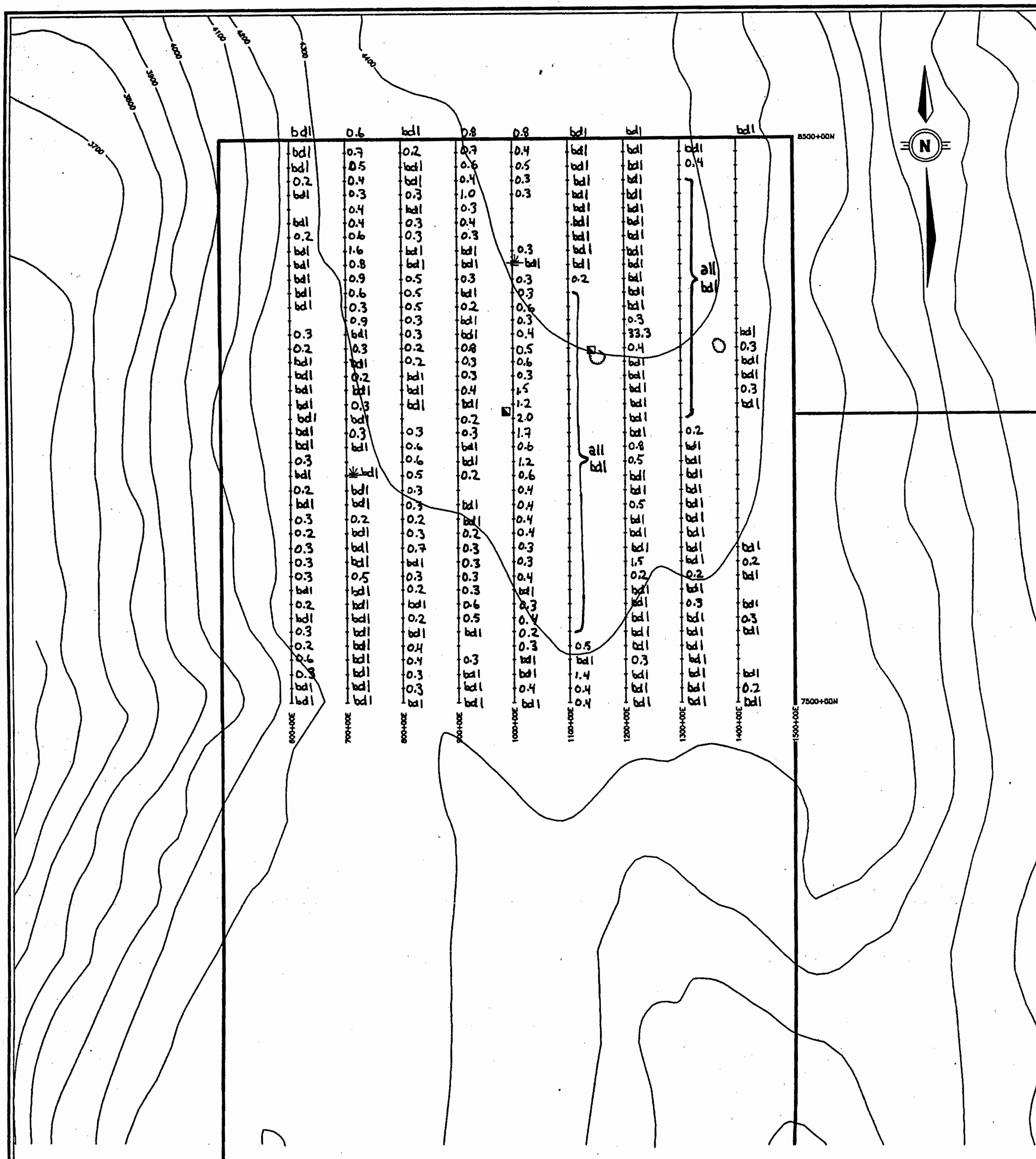
GABE GRID SOIL GEOCHEMISTRY

ARSENIC IN ppm

December 1995 Figure 19

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,465



LEGEND

0.3	Ag in ppm
bdl	<0.2 ppm Ag
	no sample

0 100 200 300 400 500 m

SCALE

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ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

GABE GRID SOIL GEOCHEMISTRY

SILVER IN ppm

December 1995 Figure 20

GEOLOGICAL SURVEY BRANCH
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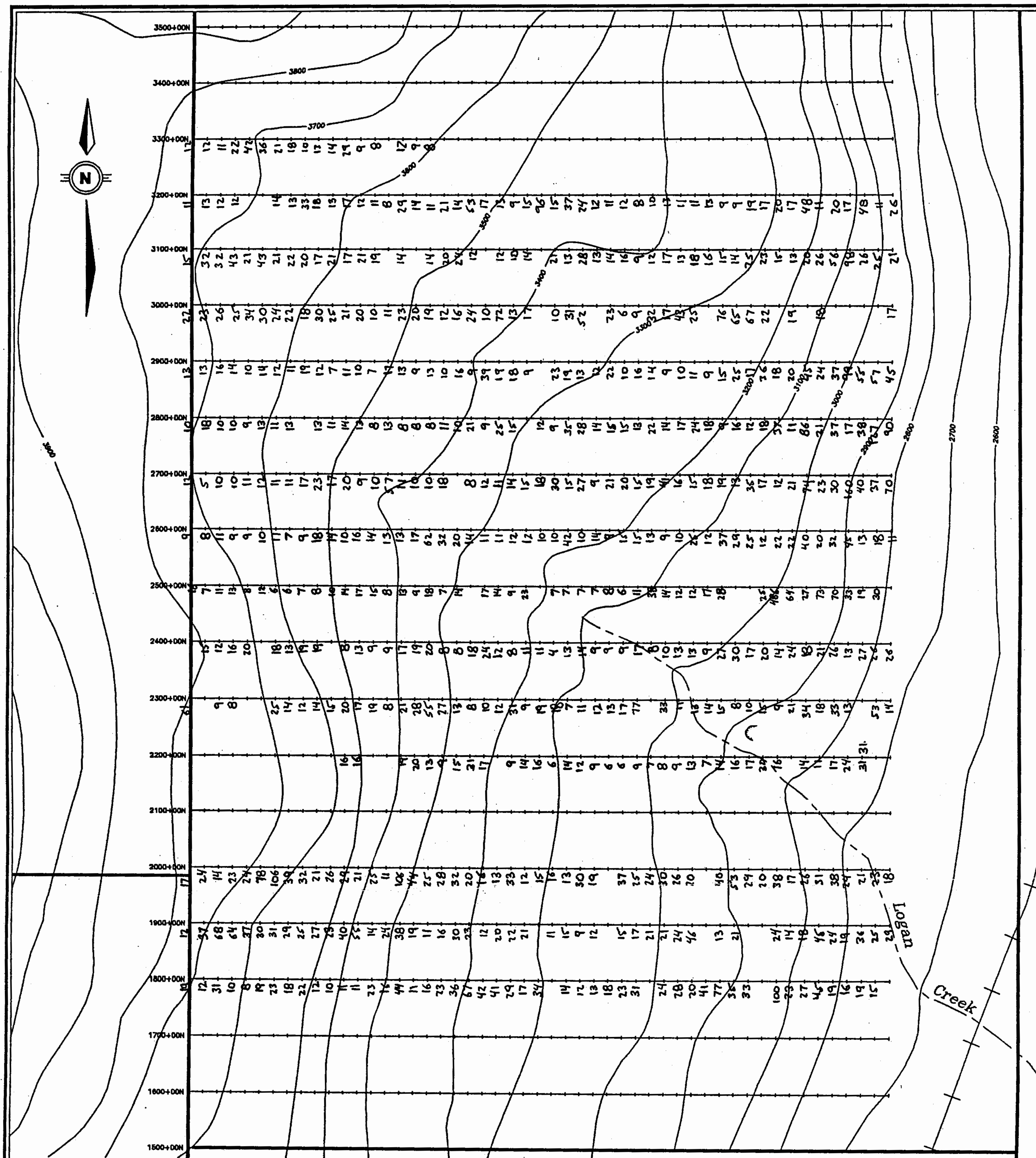

LEGEND

+25 Copper in ppm

0 100 200 300 400 500 m

SCALE

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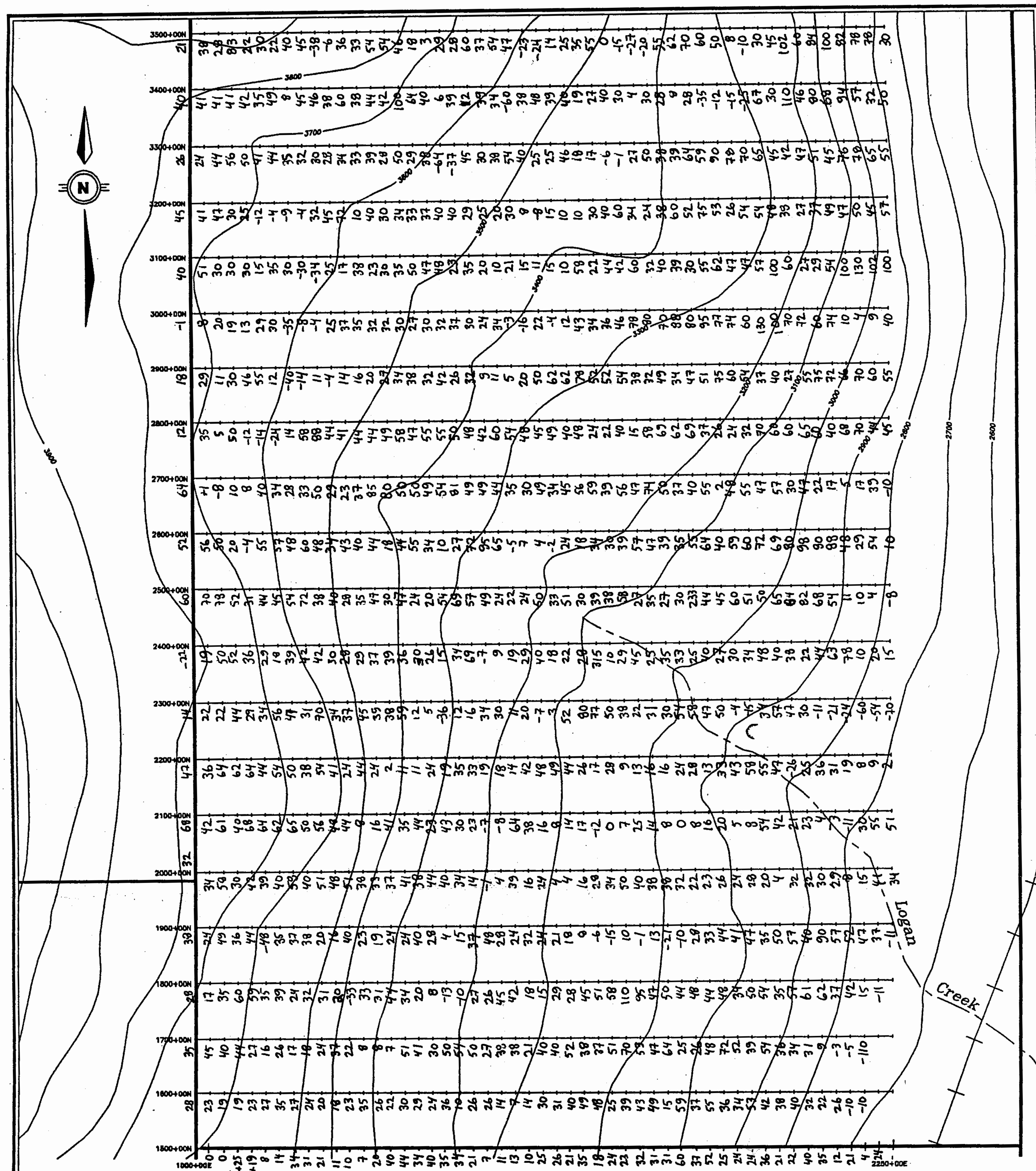
CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

DAD E GRID SOIL GEOCHEMISTRY

Cu ppm

December 1995 Figure 21



LEGEND

0 100 200 300 400 500 m
SCALE

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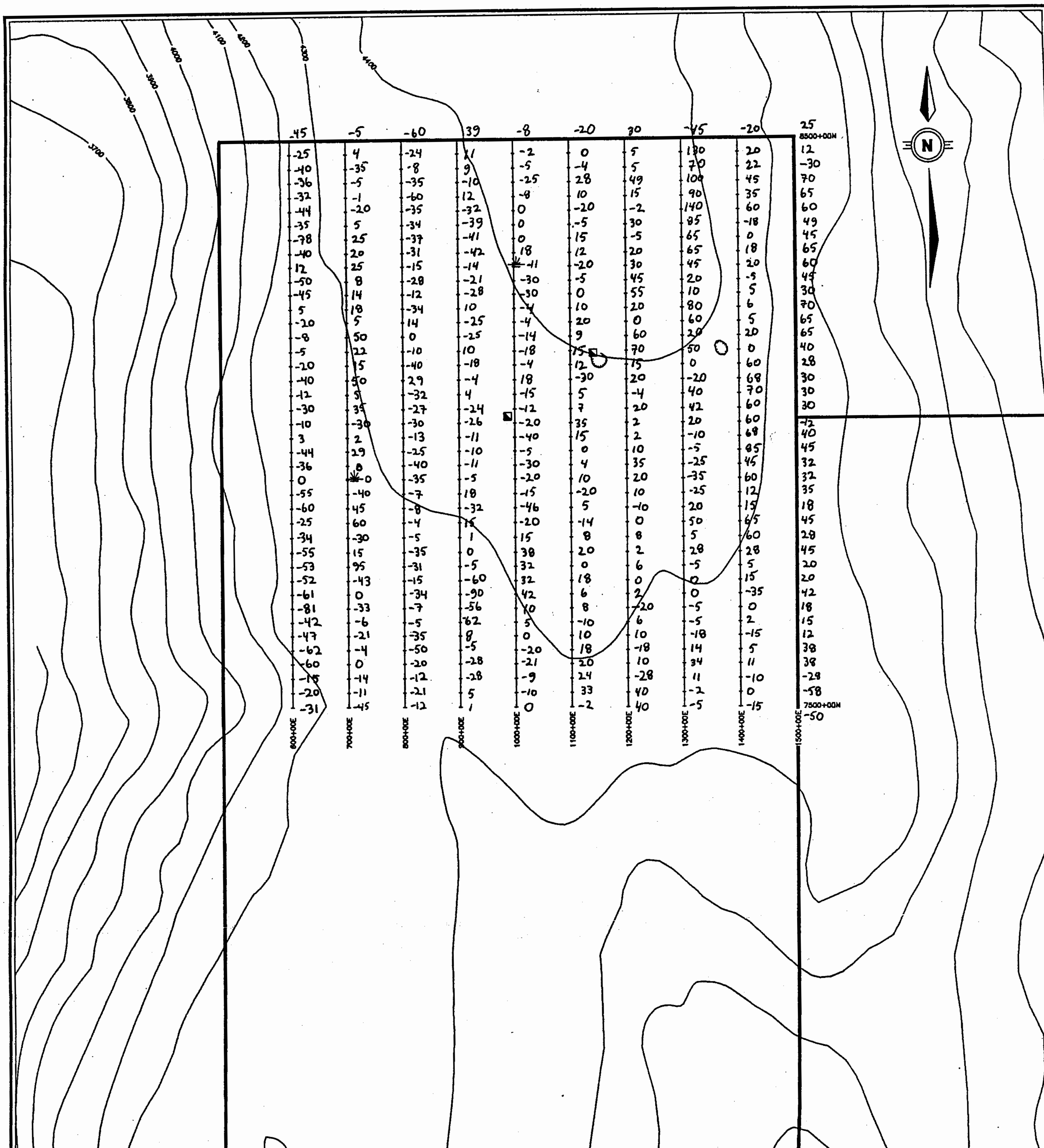
ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY
Greenwood M. D. N.T.S. 82 E/06E

DAD E GRID

V.L.F. -E.M. DIP ANGLES
UNCORRECTED

December 1995 Figure 31



LEGEND

Seattle

0 100 200 300 400 500 m

SCALE

Luminai Drafting Ltd. ciq11.dwg

ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY
Greenwood M. D. N.T.S. 82 E/06E

GABE GRID

VLF - E.M.
DIP ANGLE - UNCORRECTED

December 1995 Figure 30

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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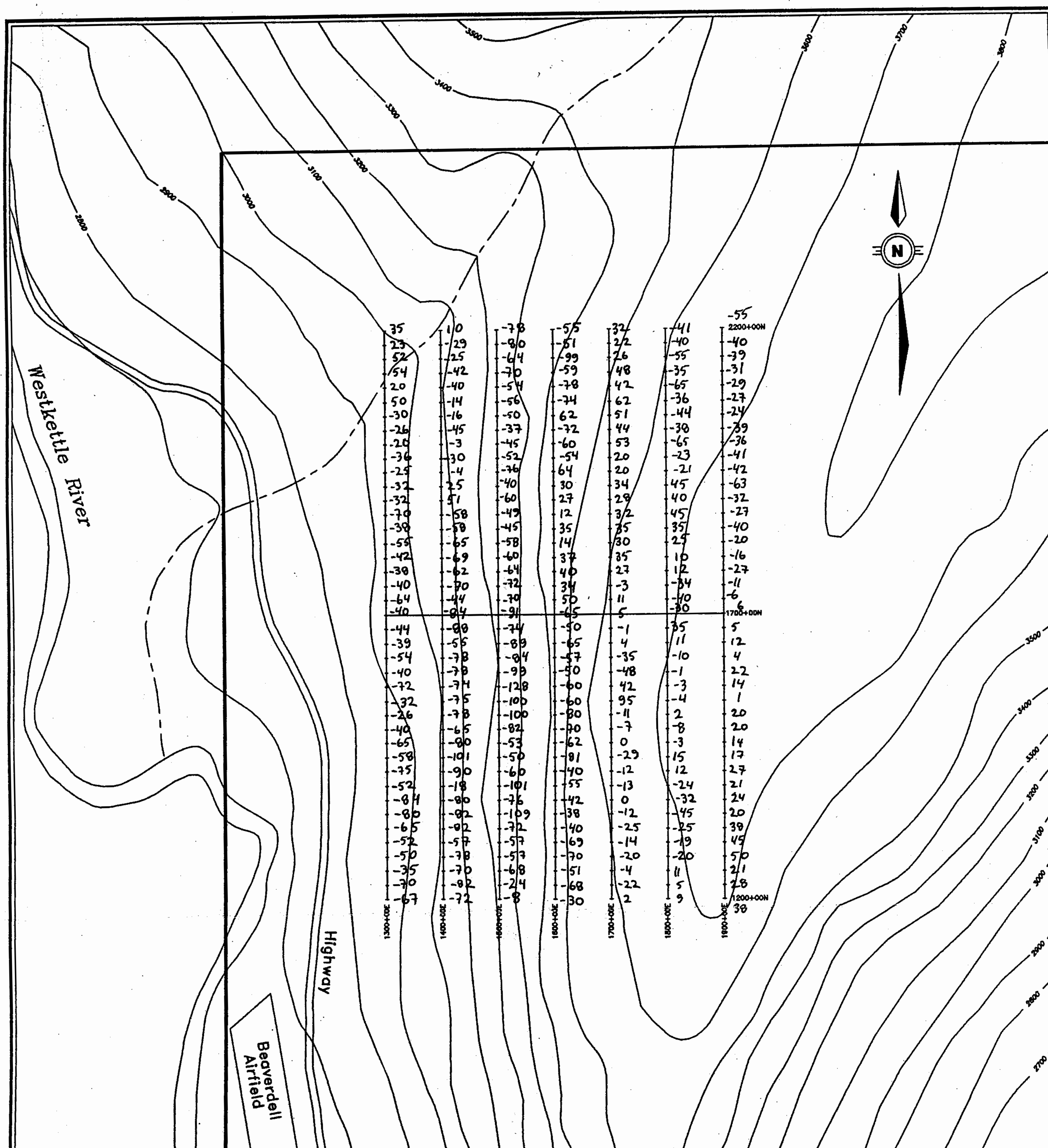

LEGEND

Seattle

0 100 200 300 400 500 m

SCALE

Luminai Drafting Ltd. ciqdad.dwg

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DAD GRID

VLF-EM DIP ANGLES

UNCORRECTED.

December 1995 Figure 29

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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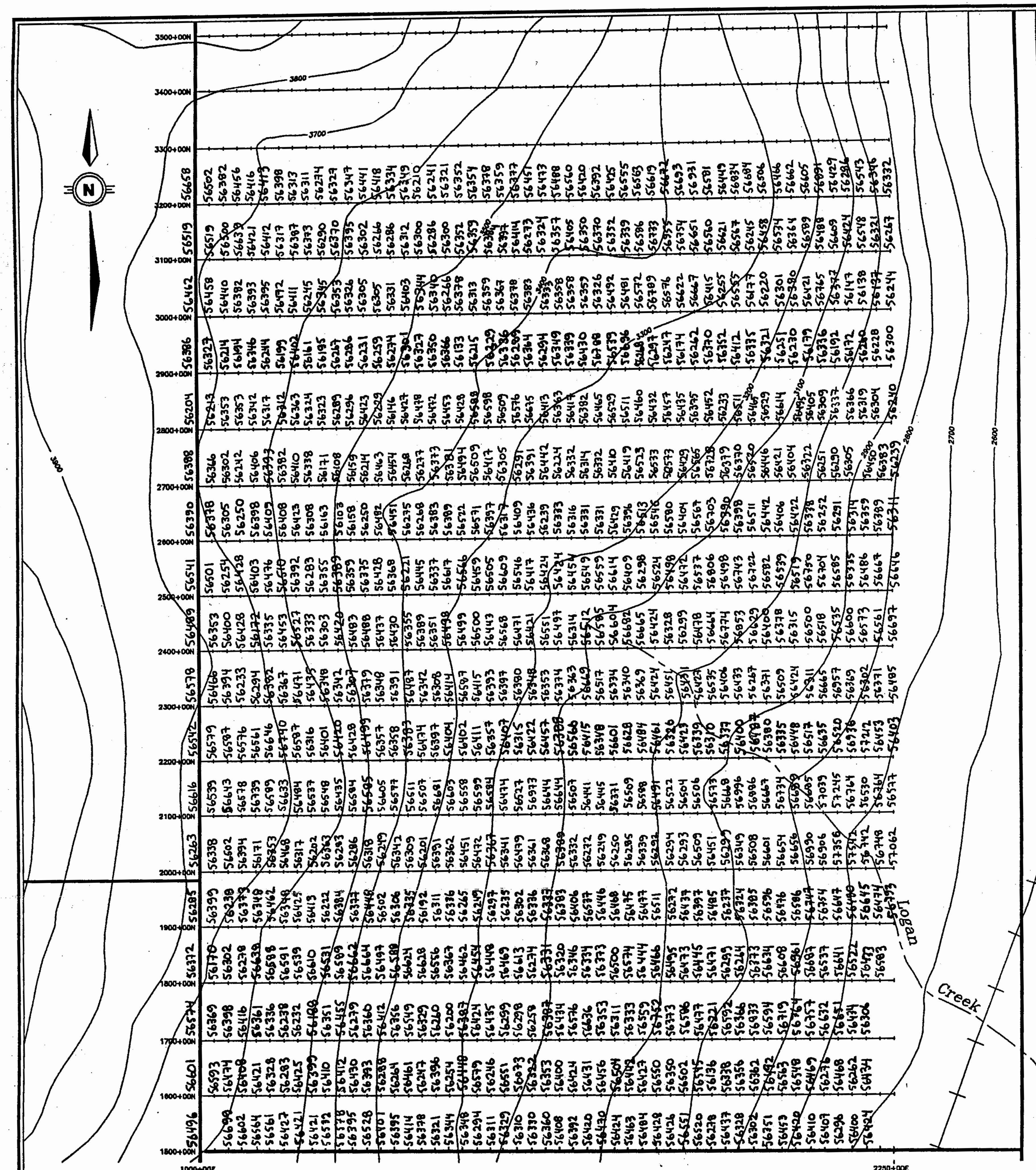

LEGEND

0 100 200 300 400 500 m

SCALE

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DAD E GRID

Corrected magnetic Data

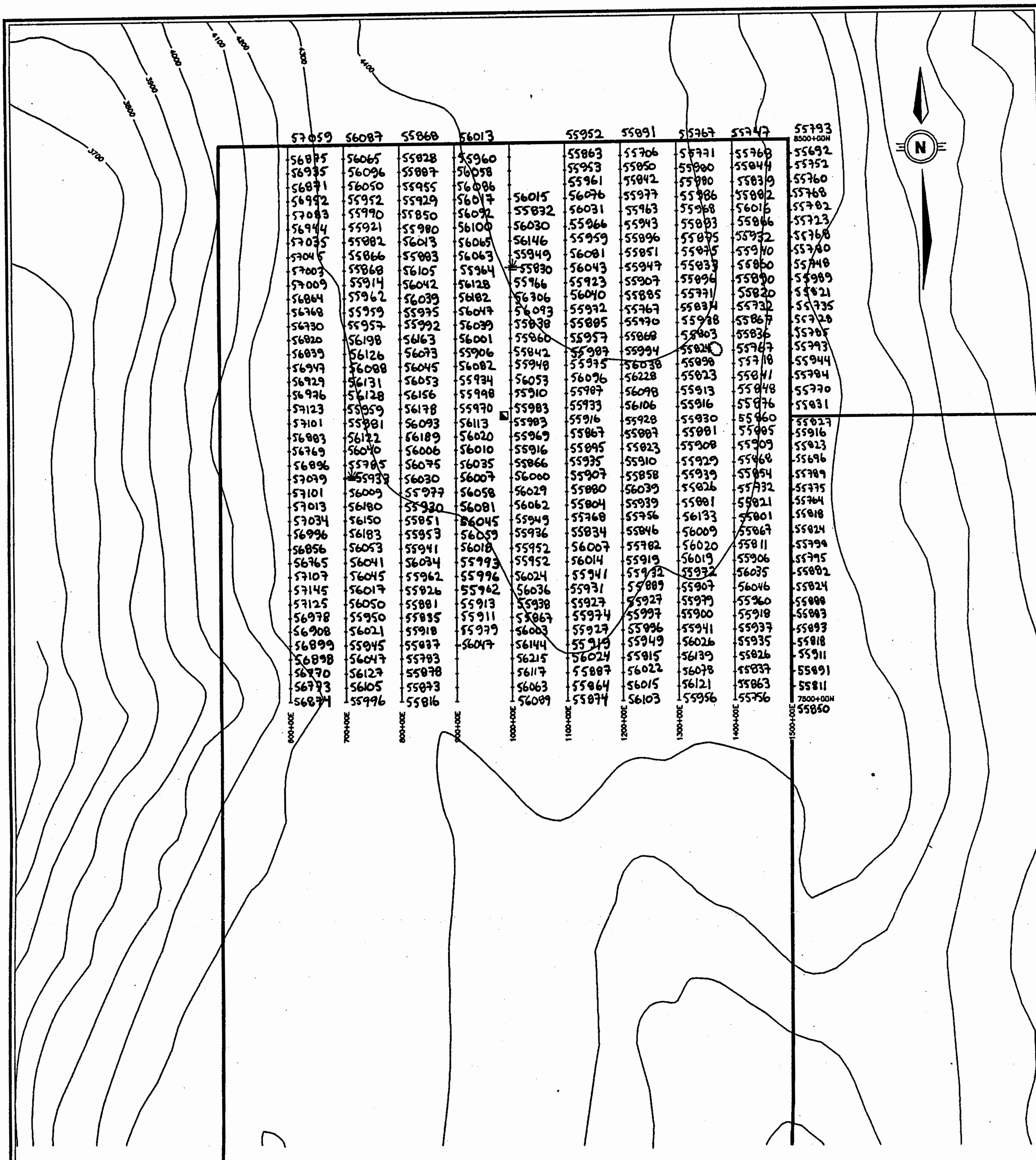
TOTAL FIELD MAGNETIC DATA

MAGNETIC FIELD IN GAMMAS

December 1995 Figure 28

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,465



LEGEND

0 100 200 300 400 500 m

SCALE

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ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

GABE GRID

Corrected Magnetic Data

TOTAL FIELD MAGNETIC DATA

MAGNETIC FIELD IN GAMMAS.

December 1995 Figure 27

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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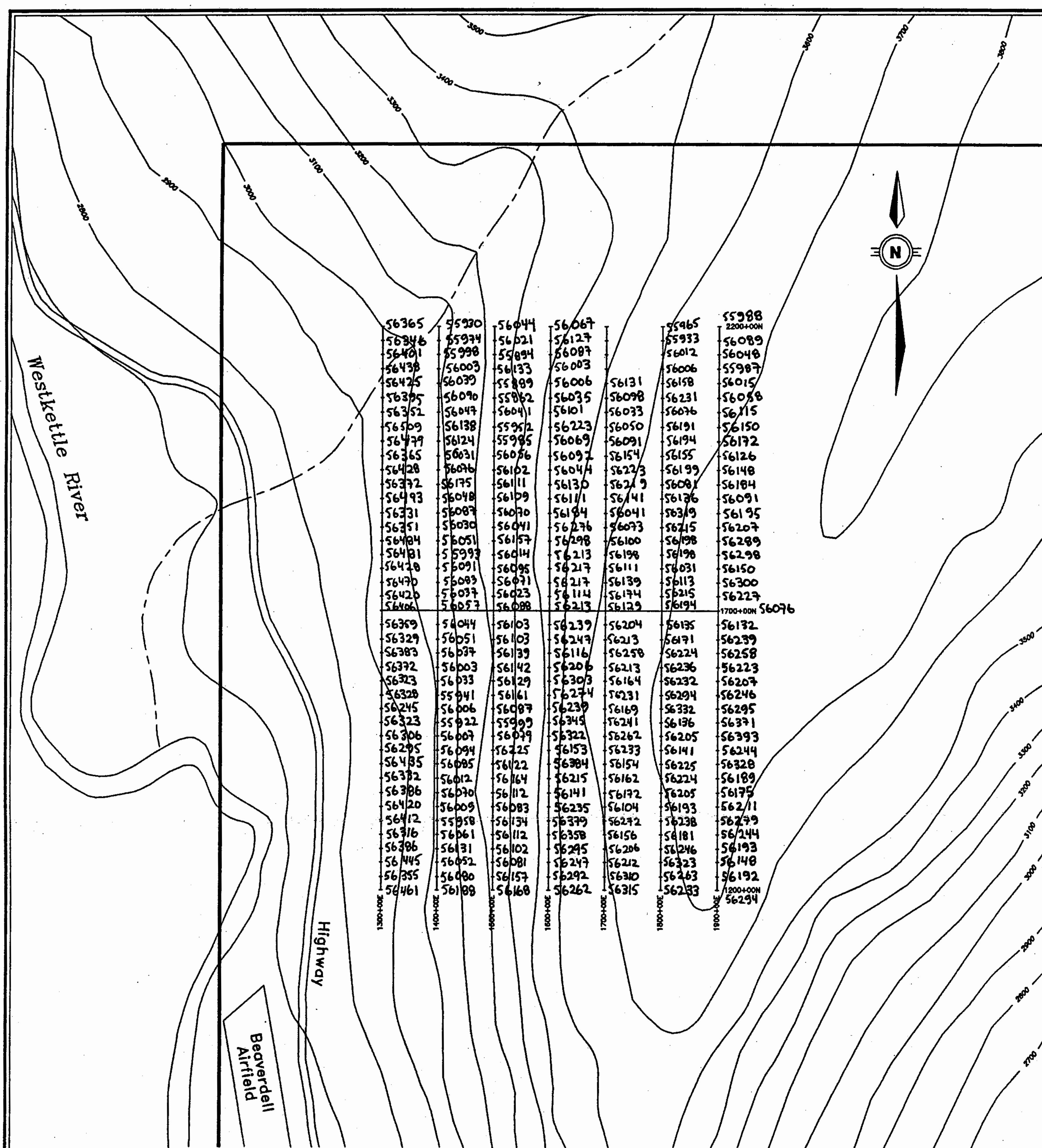

LEGEND

0 100 200 300 400 500 m

SCALE

Luminai Drafting Ltd. ciqdad.dwg

ST. ELIAS MINES LTD.

CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

DAD GRID

Corrected Magnetic Data

TOTAL FIELD MAGNETIC DATA

MAGNETIC FIELD IN GAMMAS

December 1995 Figure 26

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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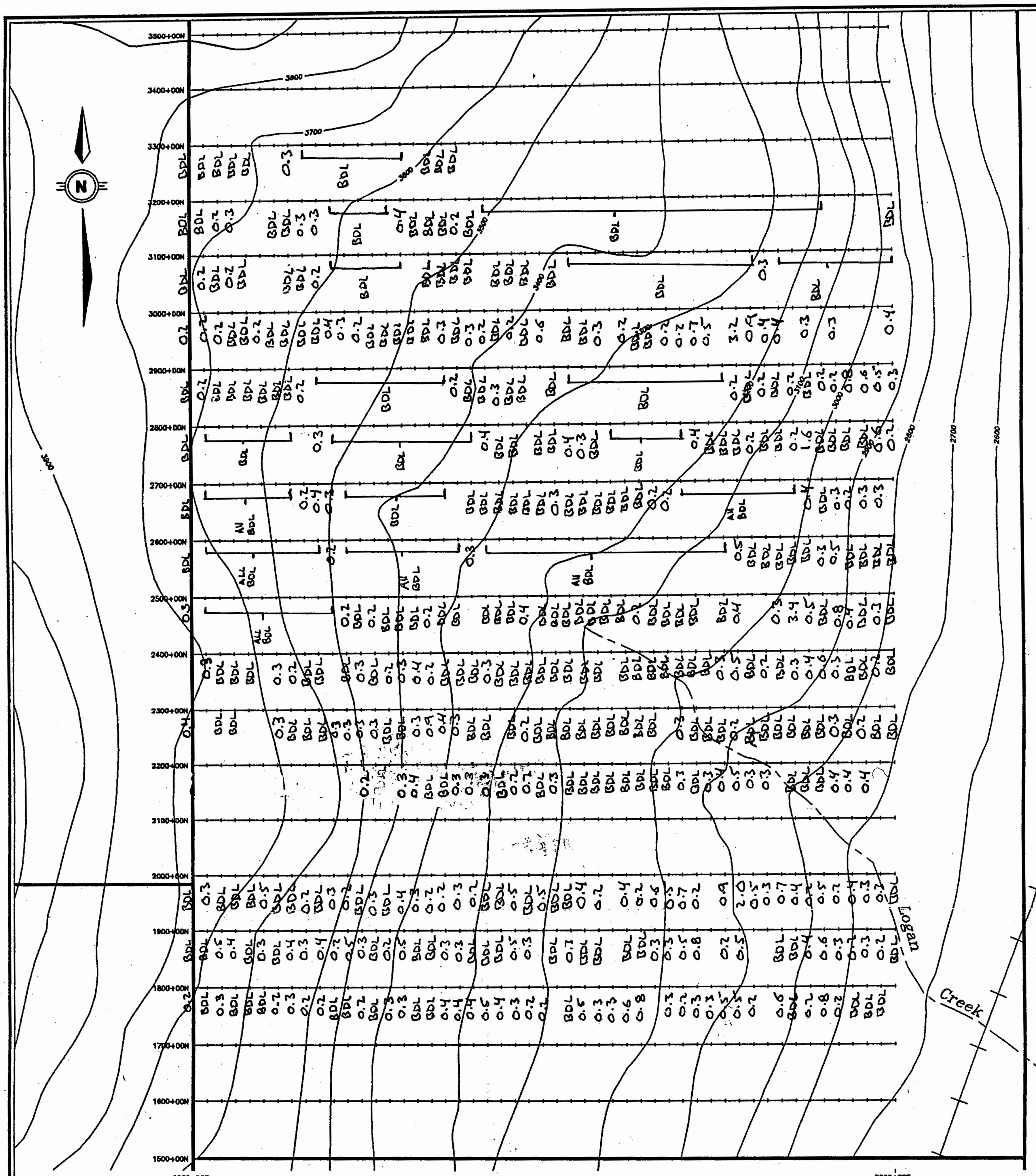

LEGEND

0.5 ——— silver in ppm
BDL ——— values below detection limit

0 100 200 300 400 500 m
SCALE

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Greenwood M. D. N.T.S. 82 E/06E

DAD E GRID
SOIL GEOCHEMISTRY

SILVER IN PPM

December 1995 Figure 25

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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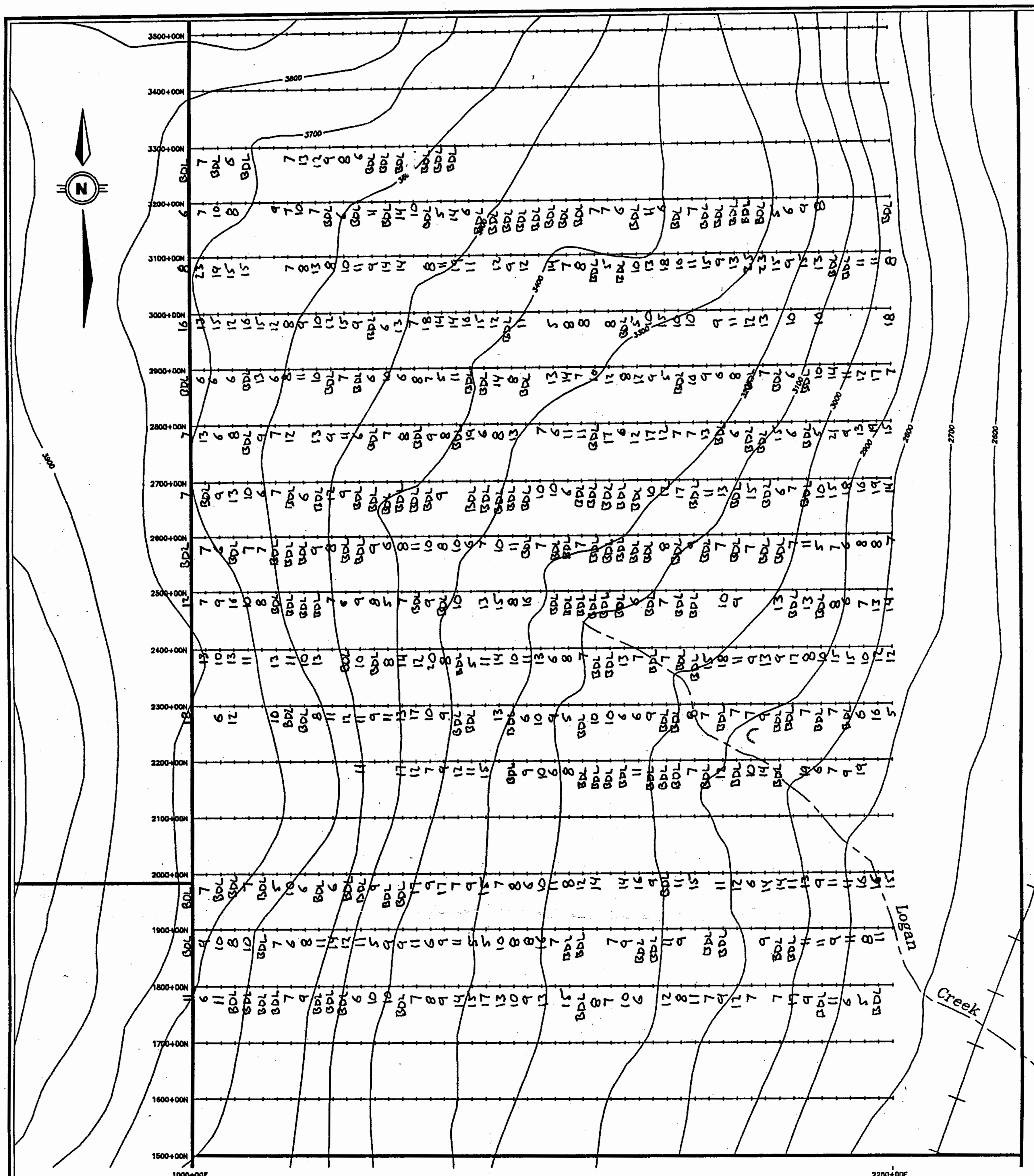

LEGEND

10 BDL — below detection limit
— no sample
— arsenic in ppm

0 100 200 300 400 500 m

SCALE

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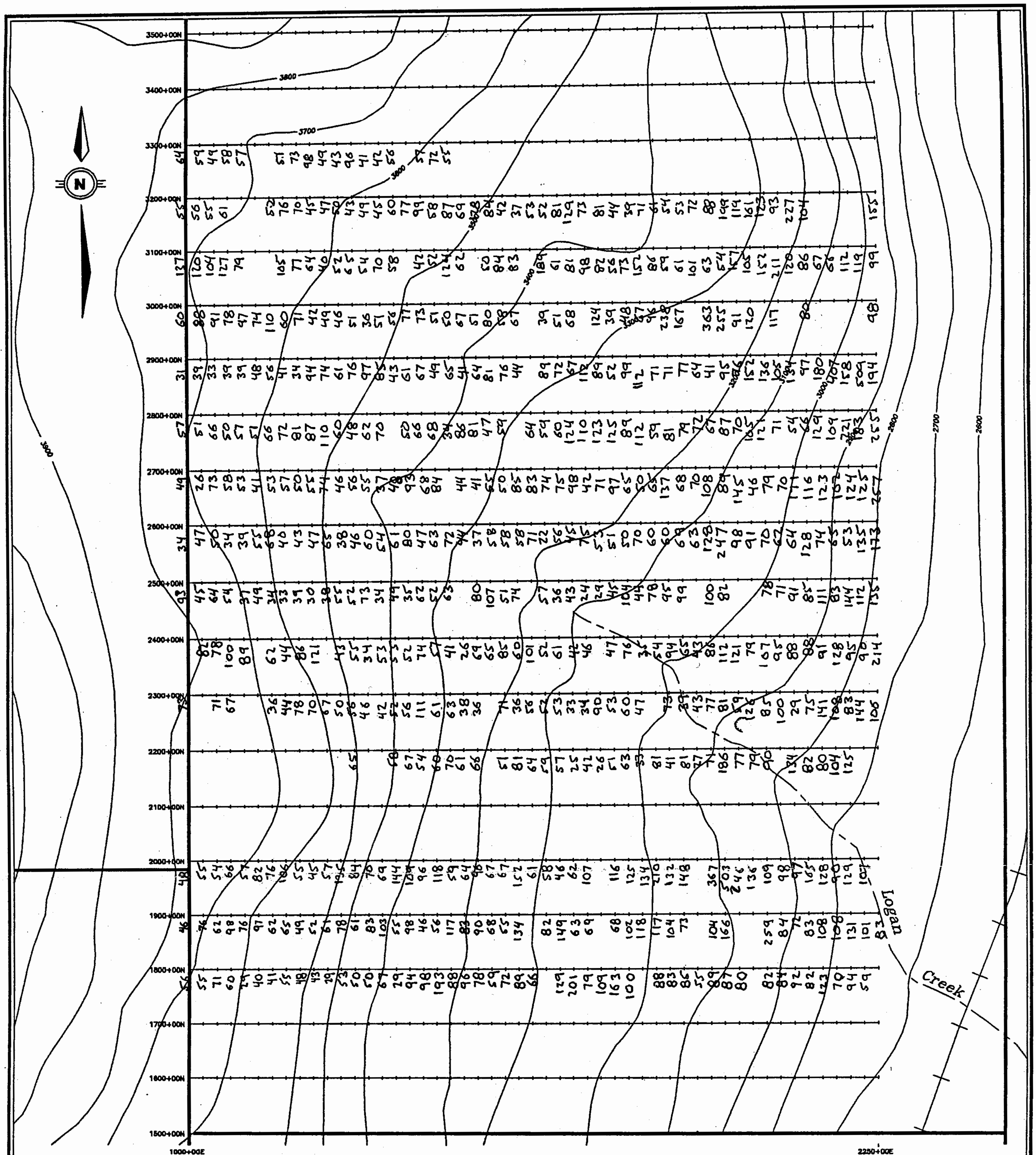
DAD E GRID
SOIL GEOCHEMISTRY

ARSENIC in ppm As

December 1995 Figure 24



LEGEND

┼503 Zinc in ppm

0 100 200 300 400 500 m

SCALE

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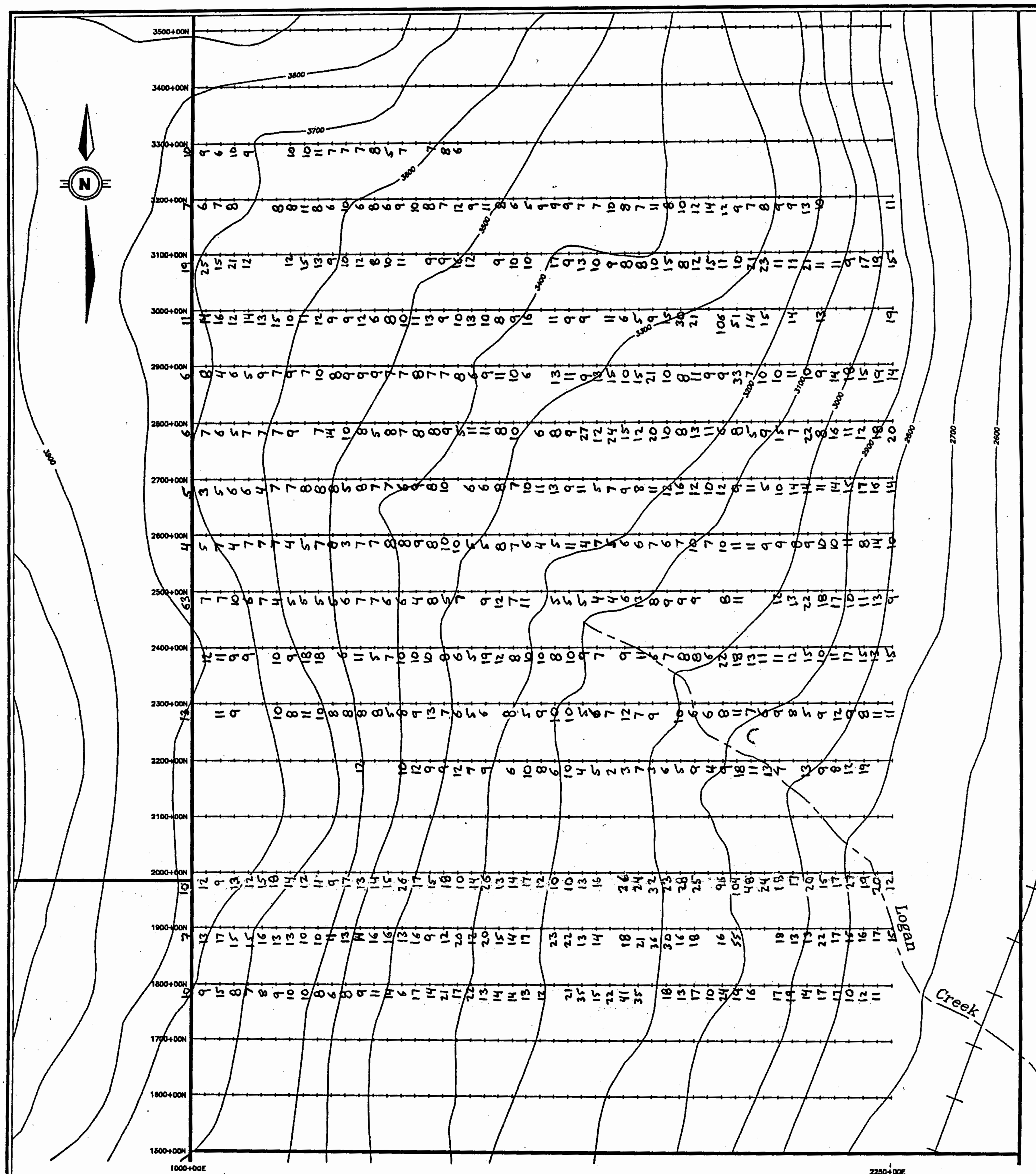
CRANBERRY RIDGE PROPERTY

Greenwood M. D. N.T.S. 82 E/06E

DAD E GRID SOIL GEOCHEMISTRY

ZINC in ppm

December 1995 Figure 23



LEGEND

+18 Lead in ppm

0 100 200 300 400 500 m

SCALE

Luminai Drafting Ltd. ciq16.dwg

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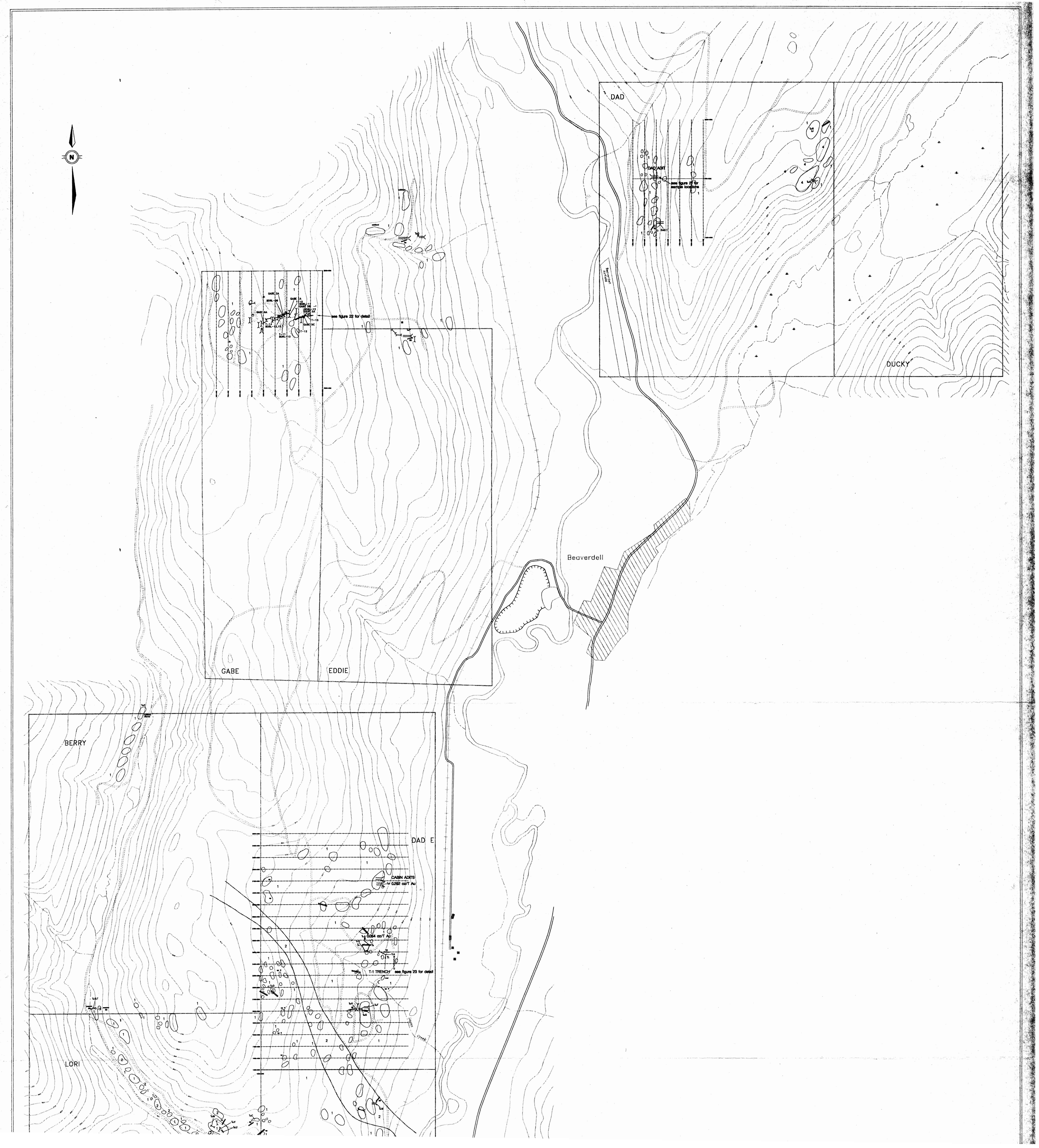
Greenwood M. D. N.T.S. 82 E/06E

DAD E GRID SOIL GEOCHEMISTRY

LEAD IN PPM

December 1995 Figure 22


DAD
DAD ADIT
sample locations
DAD 1
DUCKY
see figure 22 for detail
GABE
EDDIE
Beaverdell
BERRY
LORI
DAD E
CABIN ADITS
0.292 oz/T Au
0.054 oz/T Au
T-1 TRENCH
see figure 23 for detail
Creek