

825281

RAM EXPLORATIONS LTD.

REPORT ON PHASE I EXPLORATION

AMERICAN MINE CLAIM GROUP

SLOCAN MINING DIVISION

SOUTH EASTERN BRITISH COLUMBIA

Longitude = $117^{\circ} 03'W$

Latitude = $50^{\circ} 33'N$

NTS = 82K11W

Reverted Crown Grants

Butt Fr. No. 1 and No. 2, Record Nos. 1046 and 1047

Bonanza King, Record No. 1048

Gallant Boy, Record No. 1049

Harlock, Record No. 1050

Butt, Record No. 1051

Mineral Claims

Kozy, Record No. 2586

Owner/Operator: Camborne Resources Ltd.

Reported By: C. von Einsiedel, B.Sc.

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TERMS OF REFERENCE
AND
INTRODUCTION

TERMS OF REFERENCE

Pursuant to a joint venture agreement effective June 15, 1987, Camborne Resources Ltd. acquired an option to earn a 100% interest in 26 reverted crown grants and mineral claims (termed the American Mine Claim Group) located near Revelstoke in southeastern B.C.

The project area hosts numerous relatively unexplored gold, silver and base metal occurrences which form a prominent northwest striking lineation termed the Central Mineral Belt. Recent exploration at the northwestern end of the Central Belt identified a significant gold deposit (Windflower Mines estimate possible reserves of 250,000 tons grading 0.25 oz/ton) and it is concluded that the belt has potential to host other, similar deposits.

The subject property is situated at the southern end of the Belt and covers several known gold, silver and base occurrences. (B.C. Mineral Inventory No. 82K-NW-095). On the basis of this information, Camborne Resources commissioned Ram Exploration to conduct an evaluation of the property and, if warranted, make recommendations for continued exploration.

During June 1987 Camborne Resources identified and sampled known mineral occurrences and constructed a tracked equipment access road to the claim area. Between November 1987 and September 1988 additional geological mapping and detailed geochemical surveys were carried out to evaluate the most promising of the known mineralized zones. As part of this program the Company participated in a sophisticated airborne geophysical survey and contributed to the cost of additional access road improvements.

Results of these surveys have identified a 2 to 7 meter wide zone of irregular quartz veining (termed the Butte zone) which carries significant gold values. Detailed sampling carried out in September 1988 showed grades of between 0.032 and 0.206 across widths of up to 5 meters.

This report summarizes available technical data and outlines a two stage trenching and drilling program designed to evaluate the Butte zone. A previous report based on 1987 results forms part of the Company's prospectus dated July, 1987.

SUMMARY AND
RECOMMENDATIONS

SUMMARY AND RECOMMENDATIONS

The American Mine claim group consists of 26 reverted crown grants and mineral claims covering an area approximately 2.0 kilometres long and 2.5 kilometres wide located roughly five kilometres north of Gerrard. The property is located within the "Central" or "Camborne" Mineral Belt, the most important of a series of parallel belts of polymetallic mineral occurrences collectively referred to as the Trout Lake Mining District.

Geological mapping by Read, 1974 (GSC Map Nos. 432 and 464) shows that the Trout Lake District forms the northern terminus of the Kootenay Arc, an important metallogenic province which hosts most of the well known lead-zinc-silver (gold) camps of the western cordillera. Rocks within the project area comprise complexly folded metasediments and metavolcanics belonging to the Lardeau Group (Fyles, 1962).

The property is of interest primarily because of its location within the Central Mineral Belt. This Belt extends roughly 60 kilometres beginning several kilometres west of Camborne and continuing southeast past Gerrard.

Throughout the Belt, over 200 polymetallic sulphide occurrences are known. These include the recent Windflower mines discovery near Camborne, the Spider/Eclipse Mine, the True Fissure Deposit, the Nettie Lake Mine and the Silver Cup Mine. All of these prospects occur in close proximity to a major northwest trending fault zone typically near junctions with cross structures (northeast trending faults).

Published historical records document exploration of several occurrences on the American Claim Group including "fissure" veins (MMAR - selected samples assayed 0.39 oz./ton gold, 27.0 oz./ton silver, and 20% combined lead/zinc) and "formation" leads or bedded deposits (samples of which assayed 0.02 oz./ton gold, 18.0 oz./ton silver with 30% combined lead/zinc).

Exploration to date has identified four principal target areas termed:

- (1) Bonanza Creek - East zone
- (2) Bonanza Creek - North zone
- (3) Bonanza Creek - Butte zone and,
- (4) Haskins Prospect.

The Bonanza Creek - East and North zones and the Haskins prospect comprise narrow (0.5 to 1.0 meter wide) graphitic shear zones mineralized with quartz, siderite, pyrite, galena and sphalerite. Sampling of these zone shows good precious metal contents however tonnage potential appears limited.

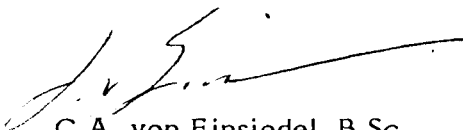
The Butte zone is of principal interest. This zone consists of an irregular quartz vein containing minor sulphides localized within a 2 to 7 meter wide northeast striking, graphitic shear. The shear extends for roughly 500 meters crosscutting a northwest striking sequence of folded argillite, phyllite and meta volcanics.

Mineralization is exposed in three 25 meter spaced trenches cut along the western part of the shear. Sampling of these trenches returned assays ranging from 0.030 to 0.206 oz/ton gold. Geochemical surveys conducted over the overburden covered western part of the shear returned anomalous values up to 220 ppb gold which may represent extensions of the exposed mineralization.

On the basis of this information systematic evaluation of the Butte zone is warranted. Secondary objectives include completion of ground geophysical surveys to evaluate an airborne EM anomaly identified in the northern part of the claim area.

A two phase program is suggested consisting of trenching and diamond drilling at an estimated cost of \$200,000.

Respectfully Submitted



C.A. von Einsiedel, B.Sc.
Consulting Geologist

SECTION 1
PROPOSED EXPLORATION
PROGRAM

1.1 Exploration Targets (please refer to Figure No. 4B)

The principal target of the proposed program is the Butte zone. Provision is made for trenching of possible extensions indicated by the geochemical survey to be followed by 500 meters of diamond drilling. Pending results of the initial phase of drilling a decision can be made whether or not to proceed with an additional 750 meters of diamond drilling allocated to Phase 2.

Phase 1

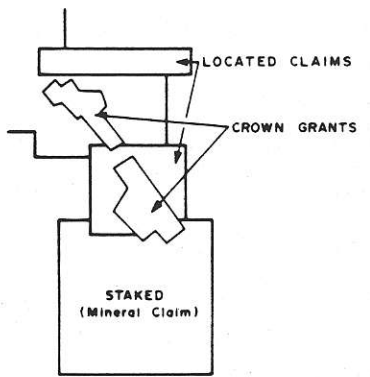
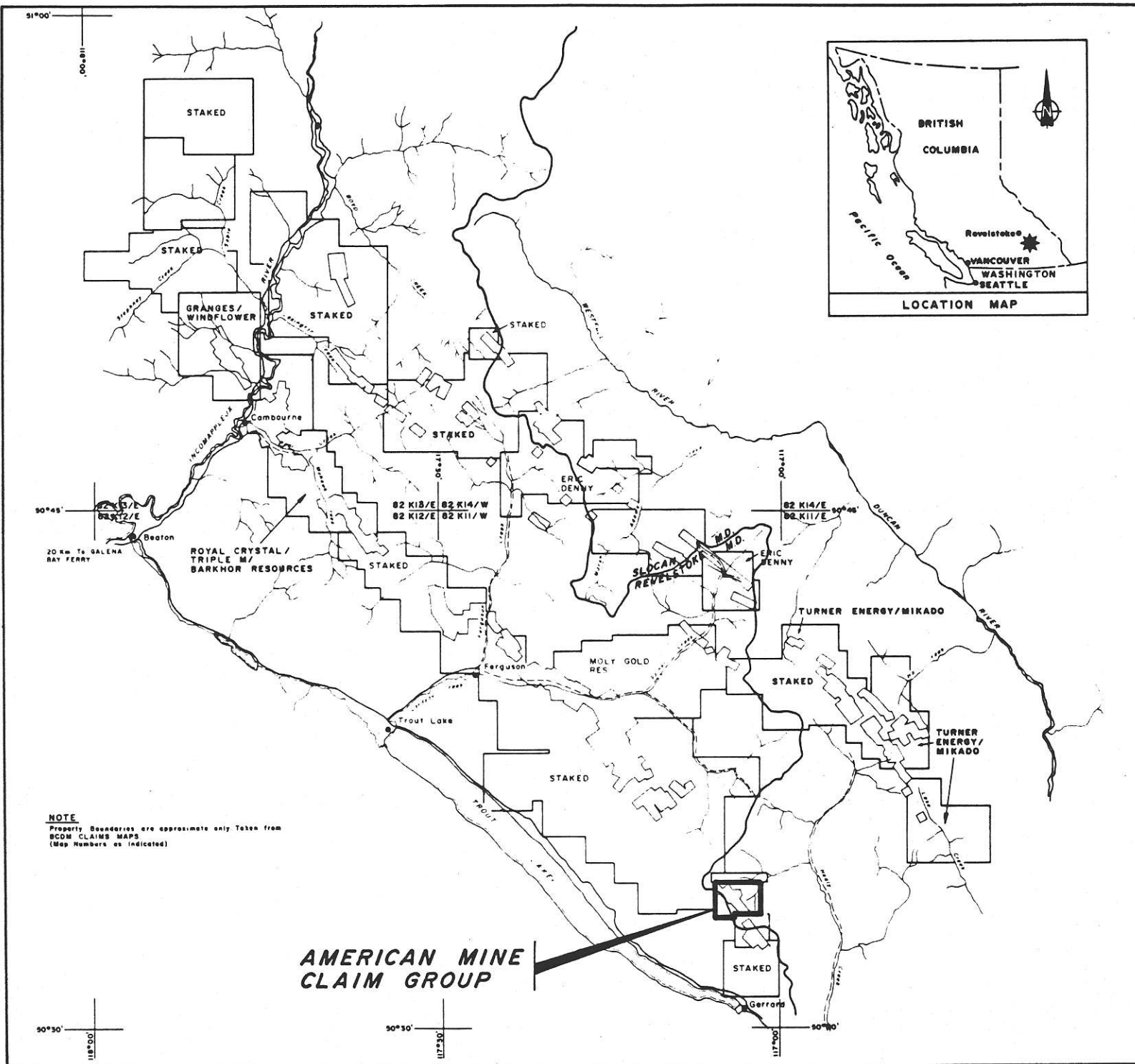
Engineering/Supervision/Reports	\$ 7,500
Tracked Equipment Support	15,000
Diamond Drilling allow 500 meters at \$100/meter (inclusive)	50,000
Completion of ground magnetometer and VLF-EM surveys	5,000
Contingency	<u>7,500</u>
Total	\$ 85,000

Phase 2

Engineering/Supervision/Reports	\$ 10,000
Tracked Equipment Support	20,000
Diamond Drilling allow 750 meters at \$100/meter (inclusive)	75,000
Contingency	<u>10,000</u>
	\$115,000

The total estimated cost of this program is \$200,000.

SECTION 2 - GENERAL



CAMBORNE RESOURCES LTD.
 AMERICAN MINE CLAIM GROUP
 REVELSTOCK & SLOCAN M.D. - B.C.

PROPERTY LOCATION
 MAP

RAM EXPLORATIONS LTD.	DWN. BY: T.M.	FIG. NO.
VANCOUVER B.C.	CHK. BY:	1
	DATE: JAN. 1988	

NOTE
 Property boundaries are approximate only Taken from
 BCDM CLAIMS MAPS
 (Map Numbers as indicated)

**AMERICAN MINE
 CLAIM GROUP**

51°00'
 108°11'

50°45'
 118°12'E
 20 Km To GALENA
 RAY FERRY

50°30'
 118°00'

50°30'
 117°45'

50°30'
 117°00'

2.1 Property Location, Access, Ownership

The American Mine Claim Group consists of one 20 unit mineral claim covering six contiguous reverted crown grants situated in the Selkirk Mountains north of Gerrard in southeastern B.C. The geographic centre of the claim area is approximately longitude 117°03', latitude 50°33'.

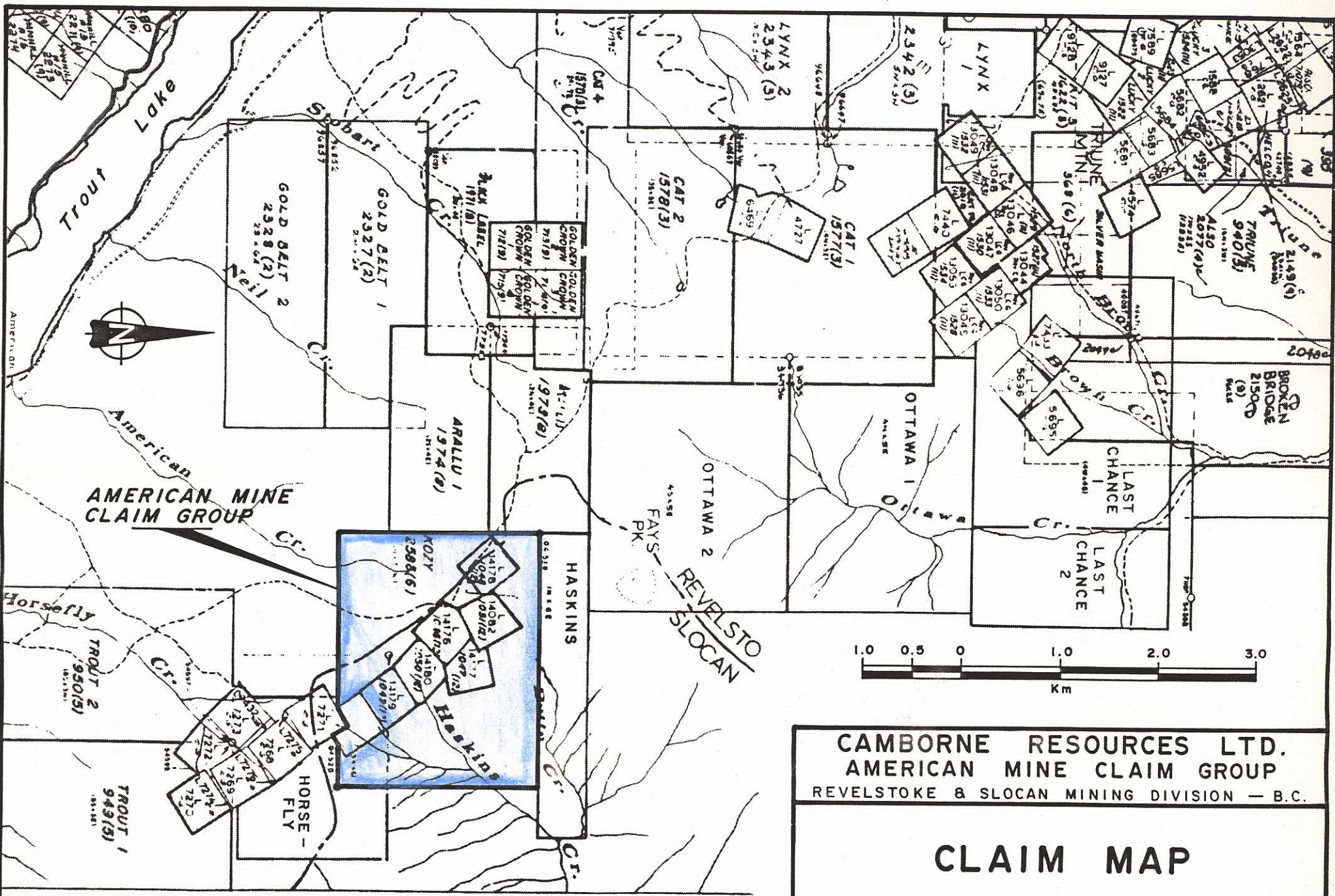
Access to the Trout Lake area is by paved highway from Revelstoke or Nakusp. Access to Gerrard is via government maintained gravel roads from either Trout Lake or Kaslo.

Access to the claim area is via a moderately steep 4 x 4 track which extends north from Gerrard roughly 12 kilometres to the southern boundary of the property. As part of the present exploration program, several steep sections of the access road were relocated and an additional five kilometres of spur roads were constructed to access various parts of the property.

The claims straddle a northwest striking ridge with elevations ranging from 4,500 feet at the southern claim boundary to peaks of 7,650 feet in the central part of the property. Three drainage systems subdivide the property; Haskins and Bonanza Creeks drain north from the property and American Creek drains to the south.

Title is recorded on Mineral Title Reference Map No. 82K11E as follows:

<u>Claim Name</u>	<u>Record No.</u>	<u>No. of Units</u>	<u>Expiry Date</u>	<u>Owner</u>
Butt Fr. No. 1	1046	1	December 5, 1988	W.M. Kozun
Butt Fr. No. 2	1047	1	December 5, 1988	W.M. Kozun
Bonanza King	1048	1	December 5, 1988	W.M. Kozun
Gallant Boy	1049	1	December 5, 1988	W.M. Kozun
Harlock	1050	1	December 5, 1988	W.M. Kozun
Butt	1051	1	December 5, 1988	W.M. Kozun
Kozy	2586	20	June 23, 1989	W.M. Kozun



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AMERICAN MINE CLAIM GROUP
 REVELSTOKE & SLOCAN MINING DIVISION — B.C.

CLAIM MAP

RAM EXPLORATIONS LTD. VANCOUVER, B.C.	DWN. BY: T.M.	FIG. No. 2
	CHK. BY:	
	DATE: JAN. 1988	

2.2 Regional Geology and Exploration Model (please refer to Figure No. 3)

The regional geology of the Trout Lake District was recently described by Rose (1972) and Read (1976).

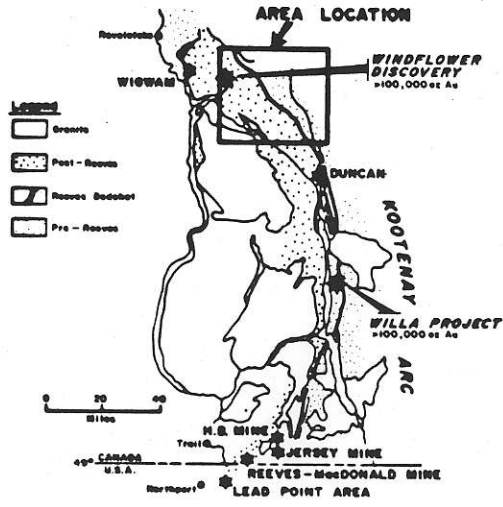
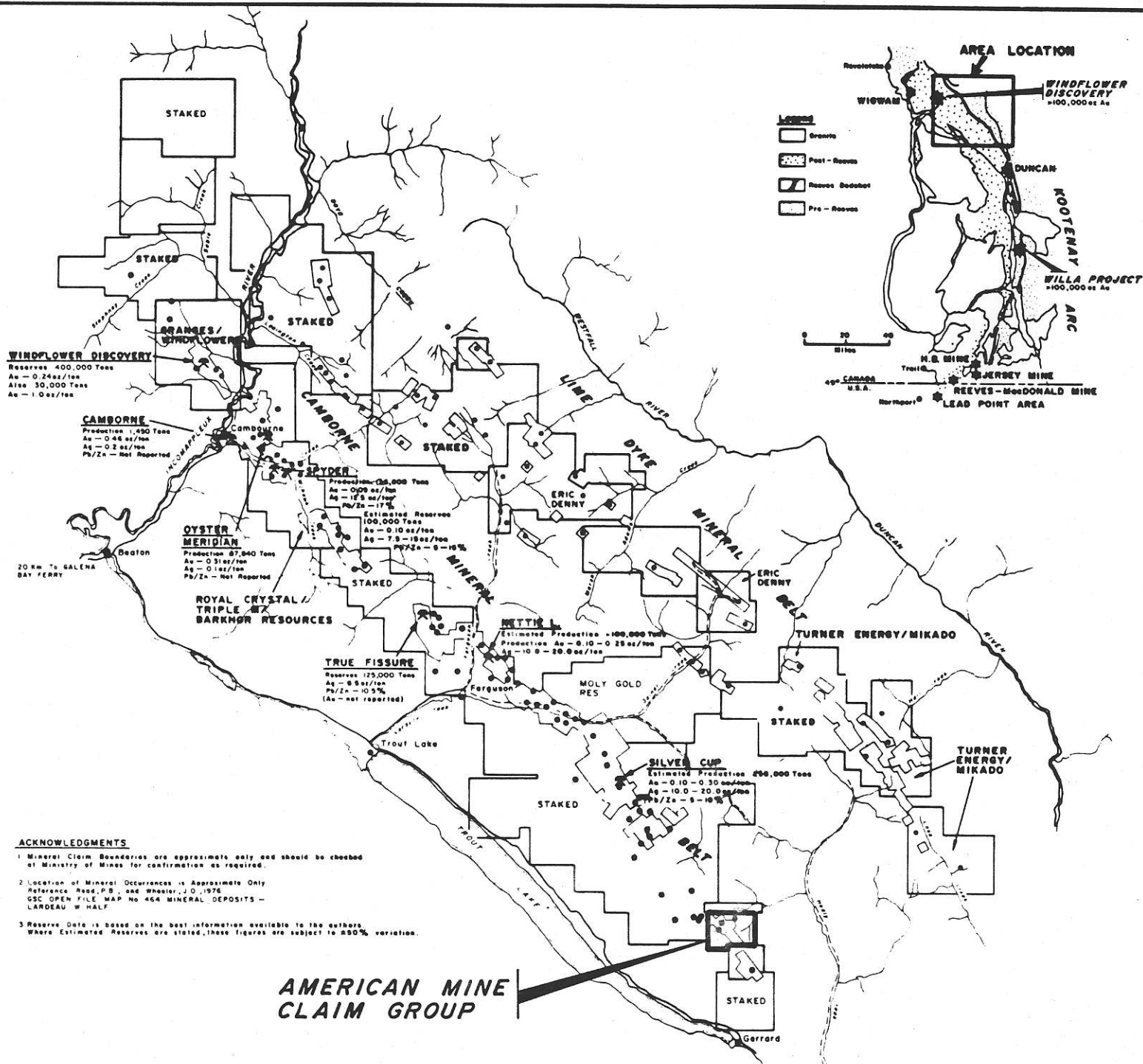
The district is located near the northern end of the Kootenay Arc, an arcuate belt of complexly folded metasediments and metavolcanics which extend from northern Washington to Revelstoke in southeastern British Columbia. The Kootenay Arc hosts many of the well known Pb-Zn-Ag camps of the eastern Cordillera and is considered an important control in localization of this type of mineralization.

In the vicinity of Trout Lake, the rocks of the Kootenay Arc are dominated by complicated vertical folds which strike northwest and plunge 20 - 40° to the northwest. One of the more prominent folds is the Silver Cup Anticline, a broad, variably plunging, isoclinally folded structure which extends for over 70 kilometres (from Gerrard in the southeast to Scott Creek west of the Incomappleux River; Granges - Windflower discovery area).

Rocks within the Silver Cup fold comprise argillites, siliceous argillites, quartzites and chlorite schists belonging to the Lardeau Group (Broadview, Ajax-Sharon Creek and Jowett Formations). Along this structure, a practically continuous, northwest striking axial fault system has been developed, individual sections of which may be traced up to several kilometres.

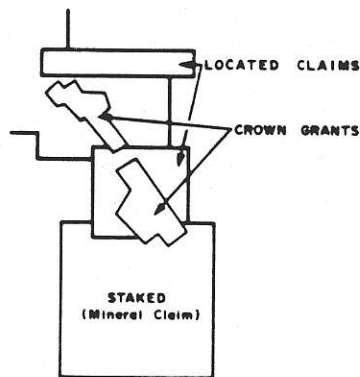
Local exploration by various operators demonstrates that mineralization is localized in two principal environments:

- 1) where dilation zones are developed along these fault structures (i.e., breccia zones at argillite/quartzite contacts) or
- 2) where these fault zones or smaller subsidiaries intersect a second prominent faulting direction (northeast orientation).



LEGEND

- Precious Metal Occurrence.
- ⚡ Past Producing Mine.



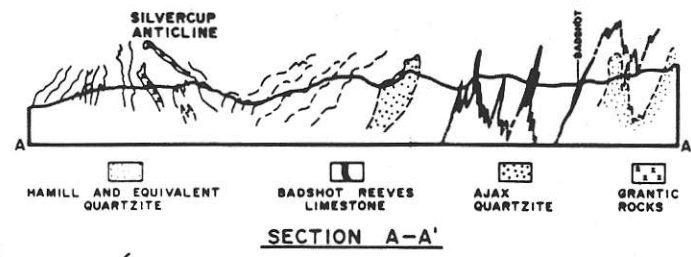
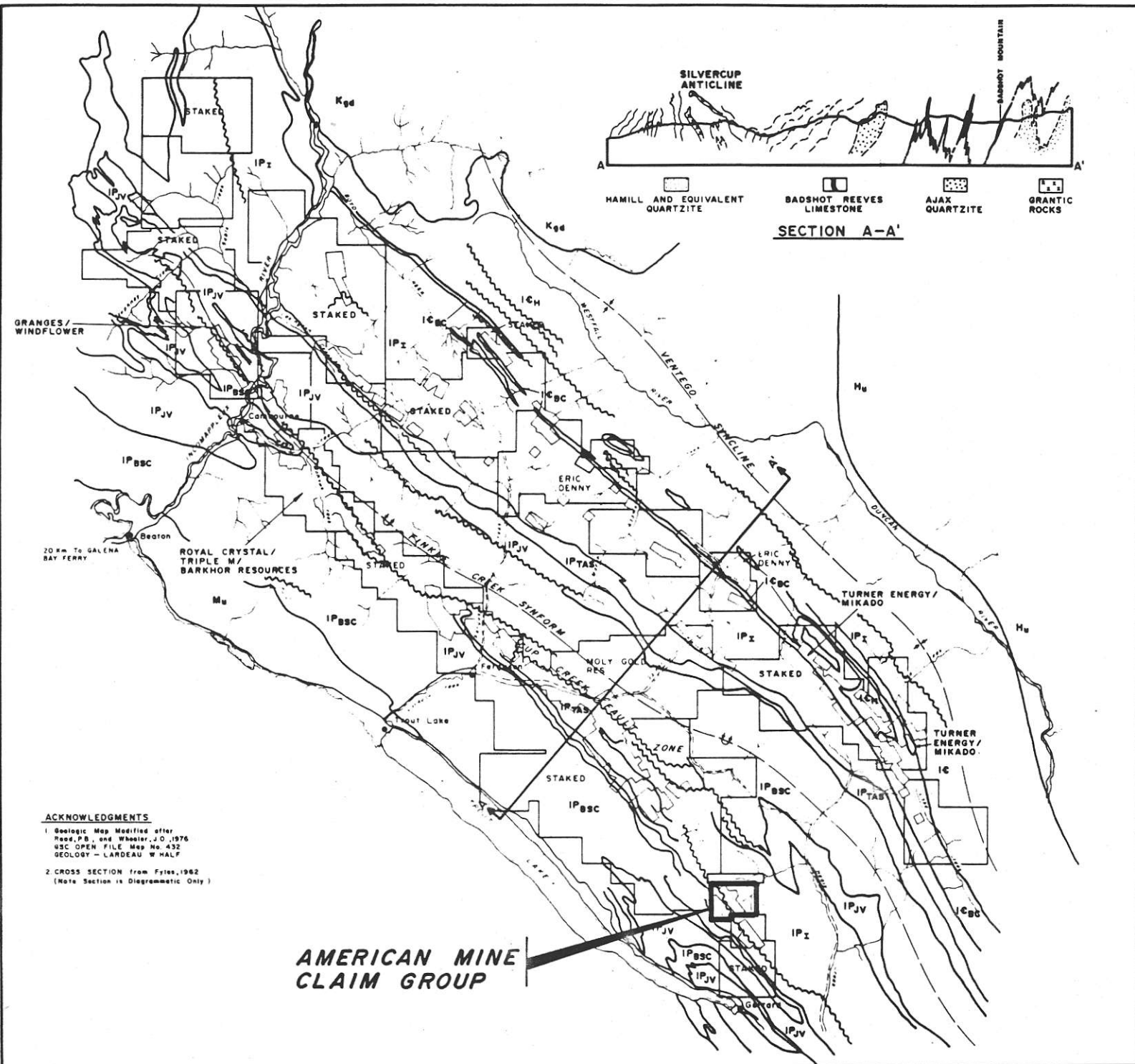
ACKNOWLEDGMENTS

- Mineral Claim Boundaries are approximate only and should be checked at Ministry of Mines for confirmation as required.
- Location of Mineral Occurrences is Approximate Only Reference Res. P.B. and Wheeler, J.O. 1976. GSC OPEN FILE MAP No 464 MINERAL DEPOSITS - LANDAU & HALL.
- Reserve Data is based on the best information available to the authors. Where Estimated Reserves are stated, these figures are subject to 250% variation.

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MINERAL OCCURRENCE MAP

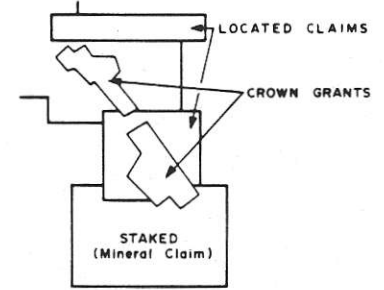
RAM EXPLORATIONS LTD.	OWN BY: T.M.	FIG. NO.
VANCOUVER B.C.	CHK. BY:	3
	DATE: JAN 1980	



LEGEND

- CRETACEOUS**
- Kgd** Battle Range Basalt - gneodiorite, elastic.
- MISSISSIPPIAN TO PERMIAN**
- Mu** Milford Group - phyllite, grit, conglomerate, meta - basalt.
- CAMBRIAN TO DEVONIAN**
- LARDEAU GROUP**
- IP_{BSC}** Broadview Formation - phyllite, greenstone, limestone.
 - IP_{JV}** Jovett Formation - limy phyllite, greenstone.
 - IP_{TAS}** Triane, Ajax, Sheron Creek Formations - siliceous phyllite, quartzite, gray - black phyllite.
 - IP_Z** Index Formation - limy phyllite, greenstone, arenaceous limestone, limestone, quartz grit.
- CAMBRIAN TO LOWER CAMBRIAN**
- IC_{BC}** Badshot Formation - limestone.
- LOWER CAMBRIAN TO HADRYNIAN**
- IC_H** Hamill Group - phyllite, grit, limestone, minor greenstone.
- HADRYNIAN**
- Hu** Horathief Creek Group - sandstone, siltstone, slate, limestone.

- SYMBOLS**
- ~~~~~ Fault
 - - - - - Axis of Antiform, Synform
 - - - - - Axis of Anticline, Syncline
 - — — — — Geological Contact (Approximate)



**CAMBORNE RESOURCES LTD.
AMERICAN MINE CLAIM GROUP
REVELSTOKE & SLOCAN M.D.-B.C.**

REGIONAL GEOLOGY

ACKNOWLEDGMENTS

1. Geologic Map Modified after Reid, P.B., and Wheeler, J.O., 1976. USC OPEN FILE Map No. 432. GEOLOGY - LARDEAU W HALF.
2. CROSS SECTION from Files, 1962. (Note Section is Diagrammatic Only)

**AMERICAN MINE
CLAIM GROUP**

2.3 Previous Exploration

The first reported exploration of the American Mine Claim area was carried out in 1895. Ministry of Mines' Annual Reports (1895 - 1902) describe several seasons trenching and drifting on a strong lead of galena ore located at the headwaters of Haskins Creek.

In the latest report (MMAR 1902), the No. 3 level (Gallant Boy/American Mine) had been driven for over 100 feet (30 metres) on a continuous lens of massive galena up to one foot wide, assaying 90 ounces in silver with associated gold values.

Later reports (MMAR 1924 - 1930) document exploration conducted in the Bonanza Creek area, namely on the Butt and Butt Fr. claims. Several veins are described including sub-concordant northwest striking "formation leads" and northeast striking "fissure" veins. Mineralization was described as follows: "chiefly galena with associated zinc blende and iron pyrites, the latter mineral containing appreciable gold values. Clean zinc ore occurs in places and at other points the mineralization consists of lead, zinc and iron sulphides disseminated through the gangue which is quartz and altered country rock. A six inch streak of grey copper (tetrahedrite or boulangerite) occurs in quartz on the Butt Fr. No. 2 claim."

In 1924 the Provincial district geologist made an examination of the property and reported the following assays.

<u>Sample Description</u>	<u>Gold Oz/Ton</u>	<u>Silver Oz/Ton</u>	<u>Lead Percent</u>	<u>Zinc Percent</u>
6" pay-streak on footwall open cut on Butte claim (fissure vein)	0.46	4.0	8.0	10.0
6" pay-streak on hangingwall, same cut	0.32	50.0	64.0	Nil
Sacked carbonates from hangingwall, same cut	1.24	22.5	24.0	0.5
Grab sample from milling-ore in formation lead just east of above open cut	0.02	18.0	26.0	12.0

<u>Sample Description</u>	<u>Gold Oz/Ton</u>	<u>Silver Oz/Ton</u>	<u>Lead Percent</u>	<u>Zinc Percent</u>
6" pay-streak quartz and grey copper in open cut on Butte Fr. No. 2	0.06	116.0	Nil	0.5
Zinc ore from "red fissure" on Butte claim	0.04	0.8	Nil	370

More recently, Burdos Mines (1969) completed geochemical, trenching and drilling (769 feet in three holes) programs in the Bonanza Creek area, however, little information concerning results of these surveys is presently available. Local prospectors suggest that work was discontinued as a result of financial difficulties by the operator.

2.4 Property Geology and Description of Mineral Occurrences

The project area is situated on the flank of a gently northwest plunging antiform (Silver Cup Anticline). Beds are shallow dipping on the summit ridge and steepen in dip eastwardly to 70°. Foliation lies at a relatively low angle to bedding. Small scale folding is common in some phyllitic units where foliation is steep.

Several distinct lithologies are exposed (see Figure No. 4B):

- (1) Black quartzite - identified by common quartz stringers, fine to 1 cm banding and sericitic cleavage planes;
- (2) Interbedded grey phyllite and pyritic quartz-sericite schist (locally with chlorite bands);
- (3) Calcareous phyllite with common buff colored calcite laminations, bands and irregular lenses to 3 cm thickness eathers green;
- (4) Graphitic phyllite, soft locally friable with quartz lenses;
- (5) Green to dark dreen phyllite, variably siliceous matavolcanic;
- (6) Green phyllite soft with chlorite porphroldasts no quartz;

Approximately 500 m northwest of the latter prospect, another caved adit (termed the Bonanza Creek - North zone) was located. Dump material consists of abundant, coarse grained pyrite, fine to coarse galena and minor sphalerite in a quartz and/or quartz-carbonate gangue. A select sample of this material (GR-AM 01) assayed 50.52 oz./ton silver, 0.104 oz./ton gold and 27.8% combined lead, zinc and copper.

The proposed exploration program will include additional trenching and stripping of these occurrences.

The Haskins Creek prospect (formerly termed the American Mine and later the Gallant Boy) consists of a series of five adits (4 of which are presently caved) driven to test a northeast striking (050°), sulfide bearing quartz vein localized along a graphitic shear zone. These adits cover a vertical range of approximately 500 feet indicating that this mineralization shows good vertical continuity however vein widths are considerably narrower than the Butte Prospect. Sample results are included as Table 1.

Note: geochemical surveys results do not show possible extensions of this zone and therefore no further work is recommended.

- (7) Diorite, coarse crystalline green calcic hornblende and plagioclase poorly foliated.
- (8) Greenstone, fine chloritic groundmass with poor foliation grading to foliated chlorite-actinolite schist.

Geological mapping and sampling has identified 4 principal target areas. These include the Bonanza Creek - North, East and Butte zones as well as the Haskins Creek Prospect.

The Bonanza Creek - Butte zone is located in the central part of the claim area and is considered the most important of these zones. Mineralization consists of a northeast oriented, 2 to 7 meter wide graphitic shear containing quartz with minor pyrite and galena.

The zone is exposed in 3 trenches (numbered 6, 7 and 8) over a strike of roughly 80 meters. Preliminary sampling of these trenches showed gold values of between 0.020 and 0.129 across the full vein width. During September 1988 10 additional samples were collected from the Butte zone. Results confirmed the 1987 sampling and identified a narrow higher grade zone within the shear zone. A channel sample (#47326) collected from the northern end of Trench 8 returned 0.206 across a one meter width. Rock sample descriptions together with assay results are included as Table 1.

Geochemical surveys indicate a probable extension of this zone which should be the focus of future exploration programs.

Approximately 100 m northeast of Trench No. 8, is the Bonanza Creek - East zone. Here, a short adit (presently caved) was driven along a sub-concordant shear (northwest orientation) to test quartz carbonate material moderately to heavily mineralized with fine to coarse galena, sphalerite and pyrite. Sample Nos. GR-AM 03, 04 and 05 are character samples representing various types of mineralization. Sample GR-AM 05 returned 32.87 oz./ton silver, 0.084 oz./ton gold, 32.0% lead and 2.0% combined copper and zinc.

SECTION 3
GEOCHEMICAL AND
GEOPHYSICAL SURVEYS

3.1 Survey Description and Results

(please refer to figure 4A)

Exploration to date has been designed to identify the most significant zones of exposed mineralization. As part of the present program detailed geochemical surveys were carried out to test overburned covered projections of known mineralized zones.

A total of 681 samples were collected from two grids (termed G-1 and G-2). Line spacing was 25 meters with sample spacing at 10 to 25 meters. Gold is considered the principal indicator element.

The geochemical samples were collected from an immature soil profile which consists of pale grey to red brown angular rock fragments within a fine, silty matrix. Bedrock fragments comprise 20 to 50% of this material.

The most important anomaly consists of 7 anomalous gold values ranging from 35 to 220 ppb against a very subdued background (nil to 10 ppb). This zone is situated roughly 100 meters southwest of the Butte zone and may represent an extension of the mineralization within this zone.

Ground magnetic surveys carried out during this program were subject to excessive diurnal variation throughout the survey and as a result parts of the survey grid must be redone. Provision is made for completion as part of the recommendations included in this report.



Yellow	2 - 30
Orange	31 - 35
Red	36 - 37
Light	38 - 42
Green	43 - 48
Blue	49 - 50
Black	51 - 74
White	75 - 100

CAMBORNE RESOURCES LTD.
 AMERICAN MINE CLAIM GROUP
 PATRICKSON LEASES (200000)
 GOLD GEOCHEM. CONTOUR MAP
 Contour Interval 3 ppm
OVERLAY TO COMPILATION PLAN

FIGURE No 4A	
DATE	DESCRIPTION

REFERENCES

The following maps, publications and reports were used in the compilation of this report.

BCDM, GEM 1973, pp. 94-95.

Geological Survey of Canada, Memoir No. 161, pp. 55-56.

MMAR, 1896, p. 694; 1898, p. 1067; 1899, p. 602; 1901, p. 1019; 1092, p. H141; 1903, p. H126; 1926, p. A274; 1927, p. C295.

Read, P.B., 1976. Geology - Lardeau West Half. GSC Map No. 434.

Read, P.B., 1976. Mineral Deposits - Lardeau West Half. GSC Map No. 464.

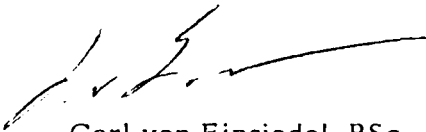
Westmin Resources, 1983. Summary Report of 1982 Fieldwork, Mohawk and Related Properties. Westmin Resources Corporate Files.

CERTIFICATE

I, Carl A. von Einsiedel of the City of Vancouver in the Province of British Columbia, certify that:

1. I am a consulting geologist with offices located at 210 - 470 Granville Street, Vancouver, B.C.
2. I am a graduate of Carleton University in Ontario in Geological Sciences with a degree of BSc.
3. I have been employed in the field of mineral exploration since 1980 and have made application to the Fellowship of the Geological Association of Canada.
4. This report is based on an examination of published technical data and on results of geological mapping, geochemical surveys and geophysical surveys carried out during 1987 and 1988.
5. I have no interest, either directly or indirectly, in the properties or securities of Cambourne Resources Ltd.

Dated this ³⁰5th day of September, 1988 at Vancouver, British Columbia.



Carl von Einsiedel, BSc.
Consulting Geologist

APPENDIX 1 - Rock sample descriptions and geochemical assay results



VANGEOCHEM LAB LTD.
 Main Office
 1521 Pemberton St
 North Vancouver
 B.C. V7P 2S3
 604 986 5211
 Branch Lab
 1630 Pandora St
 Vancouver, B.C.
 Sample Preparation
 Facilities
 Pasadena, Newfoundland
 Thunder Bay, Ontario
 Bathurst, New Brunswick
 Reno, Nevada



REPORT NUMBER: 871248 6B

JOB NUMBER: 871248

RAM EXPLORATION

PAGE 1 OF 18

SAMPLE #	Au ppb
BLO+00 1+75N	10
BLO+00 2+00N	5
BLO+00 2+25N	10
BLO+00 2+50N	15
BLO+00 2+75N	5
BLO+00 3+00N	5
BLO+00 3+25N	5
BLO+00 3+50N	10
BLO+00 3+75N	15
BLO+00 4+00N	10
BLO+00 4+25N	15
BLO+00 4+50N	10
BLO+00 4+75N	5
BLO+00 5+00N	25
BLO+00 5+25N	15
BLO+00 5+50N	5
BLO+00 5+75N	15
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BLO+00 6+25N	10
BLO+00 6+50N	5
BLO+00 6+75N	15
BLO+00 7+00N	10
BLO+00 7+25N	nd
BLO+00 7+50N	10
BLO+00 7+75N	15
BLO+00 8+00N	10
BLO+00 8+22N	5
BLO+00 0+00S	20
BLO+00 0+10S	nd
BLO+00 0+20S	75
BLO+00 0+25S	10
BLO+00 0+30S	10
BLO+00 0+40S	nd
BLO+00 0+50S	20
BLO+00 0+60S	30
BLO+00 0+70S	25
BLO+00 0+75S	10
BLO+00 0+80S	10
BLO+00 0+90S	10

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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Sample Preparation
 Vancouver, B.C.

Facilities
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 Reno, Nevada



REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #		Au ppb
BLO+00	1+00S	nd
BLO+00	1+10S	10
BLO+00	1+20S	25
BLO+00	1+25S	5
BLO+00	1+30S	10
BLO+00	1+40S	35
BLO+00	1+50S	40
BLO+00	1+60S	25
BLO+00	1+70S	10
BLO+00	1+75S	5
BLO+00	1+80S	20
BLO+00	1+90S	45
BLO+00	2+00S	5
BLO+00	2+10S	15
BLO+00	2+20S	5
BLO+00	2+25S	30
BLO+00	2+30S	5
BLO+00	2+40S	nd
BLO+00	2+50S	nd
BLO+00	2+60S	10
BLO+00	2+70S	20
BLO+00	2+75S	5
BLO+00	2+80S	20
BLO+00	2+90S	15
BLO+00	3+00S	10
BLO+00	3+10S	20
BLO+00	3+20S	15
BLO+00	3+25S	45
BLO+00	3+30S	65
BLO+00	3+40S	20
BLO+00	3+50S	10
BLO+00	3+60S	15
BLO+00	3+70S	20
BLO+00	3+75S	5
BLO+00	3+80S	15
BLO+00	3+90S	85
BLO+00	4+00S	30
BLO+00	4+10S	10
BLO+00	4+20S	20

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

PAGE 3 OF 18

SAMPLE #	Au ppb
BLO+00 4+25S	15
BLO+00 4+30S	20
BLO+00 4+40S	20
BLO+00 4+50S	15
BLO+00 4+60S	25
BLO+00 4+70S	10
BLO+00 4+75S	5
BLO+00 4+80S	20
BLO+00 4+90S	15
BLO+00 5+00S	10
BLO+00 5+10S	15
BLO+00 5+20S	nd
BLO+00 5+25S	20
BLO+00 5+30S	20
BLO+00 5+40S	15
BLO+00 5+50S	10
BLO+00SE 0+25SW	10
BLO+00SE 0+50SW	10
BLO+00SE 0+75SW	5
L0+75S 0+40E	15
L0+75S 0+50E	15
L0+75S 0+10W	nd
L0+75S 0+20W	5
L0+75S 0+30W	10
L0+75S 0+40W	5
L0+75S 0+50W	5
L1+00N 0+10W	nd
L1+00N 0+20W	15
L1+00N 0+30W	nd
L1+00N 0+40W	10
L1+00N 0+50W	5
L1+00S 0+10E	30
L1+00S 0+20E	10
L1+00S 0+30E	10
L1+00S 0+40E	10
L1+00S 0+50E	15
L1+25S 0+10E	nd
L1+25S 0+20E	25
L1+25S 0+30E	nd

DETECTION LIMIT

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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #	Au
	ppb
L1+25S 0+40E	20
L1+25S 0+10W	10
L1+25S 0+20W	10
L1+25S 0+30W	10
L1+25S 0+40W	35
L1+25S 0+50W	10
L1+50S 0+10E	20
L1+50S 0+20E	15
L1+50S 0+30E	nd
L1+50S 0+40E	20
L1+50S 0+50E	15
L1+50S 0+10W	30
L1+50S 0+20W	20
L1+50S 0+30W	20
L1+50S 0+40W	10
L1+50S 0+50W	10
L1+75S 0+25W	10
L1+75S 0+10E	nd
L1+75S 0+20E	20
L1+75S 0+40E	10
L1+75S 0+50E	20
L1+75S 0+60E	20
L1+75S 0+70E	10
L1+75S 0+80E	15
L1+75S 0+90E	nd
L1+75S 1+00E	10
L1+75S 0+10W	15
L1+75S 0+20W	40
L1+75S 0+30W	nd
L1+75S 0+40W	10
L1+75S 0+50W	5
L1+75S 0+60W	5
L1+75S 0+70W	10
L1+75S 0+80W	20
L1+75S 0+90W	10
L1+75S 1+00W	10
L2+00N 0+25E	5
L2+00N 0+25W	20
L2+00S 0+10E	10

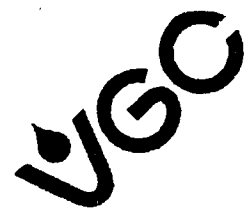
DETECTION LIMIT

5

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REPORT NUMBER: 871248 6B

JOB NUMBER: 871248

RAM EXPLORATION

PAGE 5 OF 18

SAMPLE #	Au
L2+00S 0+20E	10
L2+00S 0+30E	10
L2+00S 0+40E	10
L2+00S 0+50E	5
L2+00S 0+60E	nd
L2+00S 0+70E	15
L2+00S 0+80E	10
L2+00S 0+90E	30
L2+00S 1+00E	10
L2+00S 0+10W	15
L2+00S 0+20W	20
L2+00S 0+30W	15
L2+00S 0+40W	15
L2+00S 0+50W	15
L2+00S 0+60W	nd
L2+00S 0+70W	nd
L2+00S 0+80W	15
L2+00S 0+90W	5
L2+00S 1+00W	5
L2+25N 0+25E	10
L2+25N 0+25W	10
L2+25N 0+50W	15
L2+25S 0+10E	10
L2+25S 0+20E	15
L2+25S 0+30E	20
L2+25S 0+40E	10
L2+25S 0+50E	10
L2+25S 0+60E	10
L2+25S 0+70E	nd
L2+25S 0+80E	nd
L2+25S 0+90E	nd
L2+25S 0+10W	10
L2+25S 0+20W	15
L2+25S 0+30W	10
L2+25S 0+40W	15
L2+25S 0+50W	20
L2+25S 0+60W	20
L2+25S 0+70W	5
L2+25S 0+80W	10

DETECTION LIMIT

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REPORT NUMBER: 871248 GB JOB NUMBER: 871248 RAM EXPLORATION PAGE 6 OF 18

SAMPLE #	Au ppb
L2+25S 0+90W	nd
L2+25S 1+00W	20
L2+50N 0+25E	nd
L2+50N 0+50E	nd
L2+50N 0+25W	nd
L2+50N 0+50W	10
L2+50S 0+10E	15
L2+50S 0+20E	nd
L2+50S 0+30E	20
L2+50S 0+40E	10
L2+50S 0+50E	5
L2+50S 0+60E	10
L2+50S 0+70E	5
L2+50S 0+80E	10
L2+50S 0+90E	nd
L2+50S 1+00E	nd
L2+50S 0+10W	20
L2+50S 0+20W	10
L2+50S 0+30W	15
L2+50S 0+40W	15
L2+50S 0+50W	5
L2+50S 0+60W	nd
L2+50S 0+70W	5
L2+50S 0+80W	nd
L2+50S 0+90W	15
L2+50S 1+00W	20
L2+75N 0+25E	nd
L2+75N 0+50E	5
L2+75N 0+75E	5
L2+75N 0+10W	10
L2+75N 0+20W	nd
L2+75N 0+30W	5
L2+75N 0+40W	nd
L2+75N 0+50W	5
L2+75S 0+10E	10
L2+75S 0+20E	nd
L2+75S 0+30E	20
L2+75S 0+40E	15
L2+75S 0+50E	nd

DETECTION LIMIT 5
 nd = none detected -- = not analysed is = insufficient sample



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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #		Au ppb
L2+75S	0+60E	nd
2+75S	0+70E	10
L2+75S	0+80E	nd
L2+75S	0+90E	10
L2+75S	1+00E	5
L2+75S	0+40W	5
L2+75S	0+50W	nd
L2+75S	0+60W	15
L2+75S	0+70W	nd
L2+75S	0+80W	10
L2+75S	0+90W	40
L2+75S	1+00W	5
L2+75S	1+10W	nd
L2+75S	1+20W	10
L3+00N	0+50E	5
L3+00N	0+75E	5
L3+00N	1+00E	15
L3+00S	0+10E	35
L3+00S	0+20E	15
L3+00S	0+30E	nd
L3+00S	0+40E	nd
L3+00S	0+50E	nd
L3+00S	0+60E	nd
L3+00S	0+70E	10
L3+00S	0+10W	15
L3+00S	0+20W	10
L3+00S	0+25W	is
L3+00S	0+30W	5
L3+00S	0+40W	10
L3+00S	0+50W	10
L3+00S	0+60W	nd
L3+00S	0+70W	10
L3+00S	0+80W	nd
L3+00S	0+90W	10
L3+00S	1+00W	10
L3+00S	1+10W	10
L3+00S	1+20W	5
L3+25N	0+25E	10
L3+25N	0+50E	nd

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

PAGE 8 OF 18

SAMPLE #	Au ppb
L3+25N 0+75E	nd
L3+25N 1+00E	15
L3+25S 0+10E	15
L3+25S 0+20E	10
L3+25S 0+30E	20
L3+25S 0+40E	5
L3+25S 0+50E	5
L3+25S 0+60E	5
L3+25S 0+70E	nd
L3+25S 0+10W	nd
L3+25S 0+20W	5
L3+25S 0+30W	nd
L3+25S 0+40W	10
L3+25S 0+50W	5
L3+25S 0+60W	nd
L3+25S 0+70W	nd
L3+25S 0+80W	nd
L3+25S 0+90W	nd
L3+25S 1+00W	5
L3+25S 1+10W	5
L3+25S 1+20W	nd
L3+25S 1+30W	10
L3+25S 1+40W	nd
L3+25S 1+50W	nd
L3+50N 0+25E	nd
L3+50N 0+75E	15
L3+50N 1+00E	nd
L3+50N 1+25E	10
L3+50N 1+50E	10
L3+50N 1+75E	nd
L3+50N 2+00E	10
L3+50N 2+25E	nd
L3+50N 2+75E	5
L3+50N 3+00E	10
L3+50N 3+25E	10
L3+50N 3+50E	10
L3+50N 3+75E	5
L3+50S 0+10E	nd
L3+50S 0+20E	nd

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample

VGC

VGC

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VGC

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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #	Au ppb
L3+50S 0+30E	nd
L3+50S 0+40E	nd
L3+50S 0+50E	10
L3+50S 0+60E	15
L3+50S 0+70E	20
L3+50S 0+80E	10
L3+50S 0+90E	20
L3+50S 1+00E	15
L3+50S 0+10W	nd
L3+50S 0+20W	10
L3+50S 0+30W	15
L3+50S 0+40W	5
L3+50S 0+50W	5
L3+50S 0+60W	nd
L3+50S 0+70W	5
L3+50S 0+80W	20
L3+50S 0+90W	15
L3+50S 1+00W	10
L3+50S 1+10W	15
L3+50S 1+20W	nd
L3+50S 1+30W	nd
L3+50S 1+40W	5
L3+50S 1+50W	10
L3+75N 0+25E	10
L3+75N 0+75E	10
L3+75N 1+25E	20
L3+75N 1+50E	nd
L3+75N 1+75E	nd
L3+75N 2+00E	nd
L3+75N 2+25E	20
L3+75N 2+50E	5
L3+75N 2+75E	10
L3+75N 3+00E	nd
L3+75N 3+25E	15
L3+75N 3+50E	10
L3+75N 3+75E	10
L3+75S 0+10E	15
L3+75S 0+20E	nd
L3+75S 0+30E	5

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 871248 6B

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #	Au ppb
L3+75S 0+40E	15
L3+75S 0+50E	25
L3+75S 0+60E	15
L3+75S 0+70E	nd
L3+75S 0+80E	nd
L3+75S 0+90E	10
L3+75S 1+00E	15
L3+75S 0+10W	nd
L3+75S 0+30W	15
L3+75S 0+40W	25
L3+75S 0+50W	5
L3+75S 0+60W	10
L3+75S 0+70W	5
L3+75S 0+80W	nd
L3+75S 0+90W	10
L3+75S 1+00W	10
L3+75S 1+10W	nd
L3+75S 1+20W	10
L3+75S 1+30W	20
L3+75S 1+40W	nd
L3+75S 1+50W	10
L4+00N 0+25E	nd
L4+00N 0+50E	5
L4+00N 0+75E	5
L4+00N 1+00E	5
L4+00N 1+25E	25
L4+00N 1+50E	25
L4+00N 1+75E	15
L4+00N 2+00E	5
L4+00N 2+25E	5
L4+00N 2+50E	10
L4+00N 2+75E	nd
L4+00N 3+00E	10
L4+00N 3+25E	15
L4+00N 3+50E	10
L4+00N 3+75E	15
L4+00N 4+00E	15
L4+00S 0+10W	10
L4+00S 0+20W	10

DETECTION LIMIT

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REPORT NUMBER: 871248 6B

JOB NUMBER: 871248

RAM EXPLORATION

PAGE 11 OF 18

SAMPLE #		Au ppb
L4+00S	0+30W	nd
L4+00S	0+40W	15
L4+00S	0+50W	nd
L4+00S	0+60W	nd
L4+00S	0+70W	nd
L4+00S	0+80W	nd
L4+00S	0+90W	nd
L4+00S	1+00W	10
L4+00S	1+10W	nd
L4+00S	1+20W	nd
L4+00S	1+30W	nd
L4+00S	1+40W	nd
L4+00S	1+50W	nd
L4+25N	0+25E	nd
L4+25N	0+75E	nd
L4+25N	1+00E	10
L4+25N	1+25E	5
L4+25N	1+50E	5
L4+25N	1+75E	10
L4+25N	2+00E	5
L4+25N	2+25E	10
L4+25N	2+50E	10
L4+25N	2+75E	nd
L4+25N	3+00E	nd
L4+25N	3+25E	nd
L4+25N	3+50E	nd
L4+25N	3+75E	5
L4+25S	0+10W	30
L4+25S	0+20W	10
L4+25S	0+30W	5
L4+25S	0+40W	nd
L4+25S	0+50W	5
L4+25S	0+60W	nd
L4+25S	0+70W	15
L4+25S	0+80W	nd
L4+25S	1+00W	20
L4+25S	1+10W	15
L4+25S	1+20W	nd
L4+25S	1+30W	5

DETECTION LIMIT

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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

PAGE 12 OF 18

SAMPLE #	Au ppb
L4+25S 1+40W	nd
L4+25S 1+50W	5
L4+50N 0+25E	30
L4+50N 0+50E	10
L4+50N 1+00E	nd
L4+50N 1+50E	5
L4+50N 1+75E	20
L4+50N 2+00E	30
L4+50N 2+25E	10
L4+50N 2+50E	10
L4+50N 2+75E	nd
L4+50N 3+00E	nd
L4+50N 3+25E	nd
L4+50S 0+10E	5
L4+50S 0+20E	10
L4+50S 0+30E	5
L4+50S 0+40E	20
L4+50S 0+50E	15
L4+50S 0+60E	10
L4+50S 0+70E	10
L4+50S 0+80E	10
L4+50S 0+10W	5
L4+50S 0+20W	10
L4+50S 0+30W	10
L4+50S 0+40W	10
L4+50S 0+50W	5
L4+50S 0+60W	10
L4+50S 0+70W	nd
L4+50S 0+80W	20
L4+50S 0+90W	5
L4+50S 1+00W	nd
L4+50S 1+10W	10
L4+50S 1+20W	10
L4+50S 1+30W	10
L4+50S 1+40W	nd
L4+75N 0+25E	10
L4+75N 0+50E	10
L4+75N 0+75E	10
L4+75N 1+25E	15

DETECTION LIMIT

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REPORT NUMBER: 871248 6B

JOB NUMBER: 871248

RAM EXPLORATION

PAGE 13 OF 18

SAMPLE #	Au ppb
L4+75N 1+50E	nd
L4+75N 1+75E	10
L4+75N 2+00E	10
L4+75N 2+25E	20
L4+75N 2+50E	5
L4+75N 2+75E	nd
L4+75N 3+00E	10
L4+75N 3+25E	nd
L4+75S 0+10E	nd
L4+75S 0+20E	15
L4+75S 0+30E	10
L4+75S 0+40E	nd
L4+75S 0+50E	15
L4+75S 0+60E	15
L4+75S 0+70E	5
L4+75S 0+80E	20
L4+75S 0+10W	45
L4+75S 0+20W	25
L4+75S 0+30W	5
L4+75S 0+40W	nd
L4+75S 0+50W	10
L4+75S 0+60W	10
L4+75S 0+70W	10
L4+75S 0+80W	nd
L4+75S 0+90W	25
L4+75S 1+00W	15
L4+75S 1+10W	10
L5+00N 0+25E	nd
L5+00N 0+50E	10
L5+00N 0+75E	10
L5+00N 1+25E	20
L5+00N 1+50E	10
L5+00N 1+75E	15
L5+00N 2+00E	10
L5+00N 2+25E	10
L5+00N 2+50E	20
L5+00N 2+75E	10
L5+00N 3+00E	nd
L5+00N 3+25E	nd

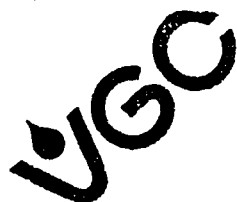
DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #	Au ppb
L5+00N 3+50E	15
L5+00N 3+75E	15
L5+00S 0+10E	nd
L5+00S 0+20E	5
L5+00S 0+30E	nd
L5+00S 0+40E	30
L5+00S 0+50E	25
L5+00S 0+60E	15
L5+00S 0+70E	20
L5+00S 0+80E	25
L5+00S 0+90E	10
L5+00S 1+00E	10
L5+00S 1+10E	15
L5+00S 1+20E	15
L5+00S 1+30E	10
L5+00S 1+40E	20
L5+00S 0+10W	20
L5+00S 0+20W	35
L5+00S 0+30W	35
L5+00S 0+40W	20
L5+00S 0+50W	10
L5+00S 0+60W	5
L5+00S 0+80W	nd
L5+00S 0+90W	nd
L5+00S 1+00W	10
L5+00S 1+10W	5
L5+25N 0+25E	10
L5+25N 0+50E	10
L5+25N 1+00E	15
L5+25N 1+25E	15
L5+25N 1+50E	10
L5+25N 1+75E	15
L5+25S 0+10E	15
L5+25S 0+20E	nd
L5+25S 0+30E	15
L5+25S 0+40E	25
L5+25S 0+50E	25
L5+25S 0+60E	45
L5+25S 0+70E	25

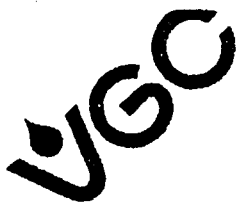
DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 871248 6B

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #	Au ppb
L5+25S 0+80E	10
L5+25S 0+90E	20
L5+25S 1+00E	25
L5+25S 1+10E	15
L5+25S 1+20E	5
L5+25S 1+30E	30
L5+25S 1+40E	25
L5+25S 1+50E	15
L5+25S 0+10W	15
L5+25S 0+20W	25
L5+25S 0+30W	5
L5+25S 0+40W	20
L5+25S 0+50W	35
L5+25S 0+60W	25
L5+25S 0+70W	35
L5+25S 0+80W	15
L5+25S 0+90W	30
L5+25S 1+00W	5
L5+25S 1+10W	10
L5+25S 1+20W	15
L5+50N 0+25E	15
L5+50N 0+75E	15
L5+50N 1+00E	20
L5+50N 1+25E	15
L5+50N 1+50E	10
L5+50N 1+75E	5
L5+50S 0+10E	5
L5+50S 0+20E	15
L5+50S 0+30E	15
L5+50S 0+40E	30
L5+50S 0+50E	15
L5+50S 0+60E	20
L5+50S 0+70E	nd
L5+50S 0+80E	nd
L5+50S 0+90E	25
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L5+50S 1+10E	15
L5+50S 1+20E	5
L5+50S 1+30E	15

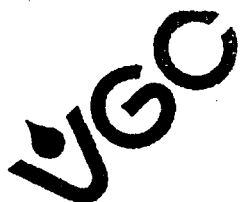
DETECTION LIMIT

5

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REPORT NUMBER: 871248 6B

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RAM EXPLORATION

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SAMPLE #	Au ppb
L5+50S 1+40E	10
L5+50S 1+50E	5
L5+50S 1+60E	15
L5+50S 1+70E	10
L5+50S 1+80E	20
L5+50S 1+90E	10
L5+50S 2+00E	10
L5+50S 0+10W	15
L5+50S 0+20W	15
L5+50S 0+30W	5
L5+50S 0+40W	nd
L5+50S 0+50W	5
L5+50S 0+60W	20
L5+50S 0+70W	5
L5+50S 0+80W	20
L5+50S 0+90W	5
L5+50S 1+00W	20
L5+50S 1+10W	10
L5+50S 1+20W	nd
L5+75N 0+25E	10
L5+75N 0+50E	nd
L5+75N 0+75E	15
L5+75N 1+00E	5
L5+75N 1+25E	nd
L5+75N 1+75E	25
L6+00N 0+25E	5
L6+00N 0+50E	25
L6+00N 0+75E	10
L6+00N 1+00E	5
L6+00N 1+50E	25
L6+00N 1+75E	10
L6+25N 0+50E	15
L6+25N 0+75E	10
L6+25N 1+00E	nd
L6+25N 1+50E	5
L6+50N 0+50E	50
L6+50N 0+75E	30
L6+50N 1+25E	15
L6+50N 1+75E	15

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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JOB NUMBER: 871248

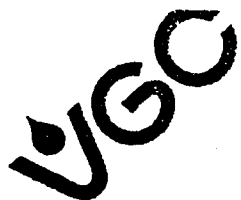
RAM EXPLORATION

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SAMPLE #	Au ppb
L6+75N 0+25E	5
L6+75N 0+50E	20
L6+75N 0+75E	20
L6+75N 1+00E	5
L6+75N 1+25E	10
L6+75N 1+50E	55
L6+75N 1+75E	5
L6+75N 2+25E	40
L6+75N 2+50E	30
L7+00N 0+25E	nd
L7+00N 0+50E	15
L7+00N 0+75E	10
L7+00N 1+00E	nd
L7+00N 1+25E	15
L7+00N 1+50E	15
L7+00N 1+75E	20
L7+00N 2+00E	210
L7+00N 0+25W	20
L7+25N 0+25E	15
L7+25N 0+50E	30
L7+25N 0+75E	15
L7+25N 1+00E	15
L7+25N 1+25E	nd
L7+25N 1+50E	nd
L7+25N 1+75E	45
L7+25N 2+00E	5
L7+25N 2+25E	40
L7+25N 2+50E	15
L7+25N 0+25W	10
L7+50N 0+25E	25
L7+50N 0+50E	20
L7+50N 0+75E	20
L7+50N 1+00E	15
L7+50N 1+25E	20
L7+50N 1+50E	15
L7+50N 1+75E	25
L7+50W 0+25W	10
L7+50W 0+50W	10
L7+75N 0+25E	5

DETECTION LIMIT 5

nd = none detected -- = not analysed is = insufficient sample



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REPORT NUMBER: 871248 GB

JOB NUMBER: 871248

RAM EXPLORATION

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SAMPLE #	Au ppb
L7+75N 0+50E	20
L7+75N 0+75E	25
L7+75N 1+00E	5
L7+75N 1+25E	30
L7+75N 1+75E	35
L7+75N 2+00E	45
L7+75N 2+25E	45
L7+75N 0+25W	15
L8+00N 0+25E	30
L8+00N 0+50E	15
L8+00N 0+75E	5
L8+00N 1+00E	15
L8+00N 1+25E	30
L8+00N 1+50E(A)	15
L8+00N 1+50E(B)	10
L8+00N 1+75E	15
L8+00N 1+97E	10
L8+00N 0+25W	15

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample