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BORDEAUX RESOURCES LTD.

Assessment Report

on the

Rambler Claim Group

FILED

Lawless Creek Area
Similkameen Mining Division

N. Latitude: 49° 34' 00"

W. Longitude: 120° 56' 00"

NTS 92H/10W **GEOLOGICAL BRANCH**
ASSESSMENT REPORT

by

M.E. Blank

17,926

STRATO GEOLOGICAL ENGINEERING LTD.
3566 King George Highway
Surrey, British Columbia
V4A 5B6

August 10, 1988



SUMMARY

The Rambler group comprises 44 claim units, including the Law's Camp Crown-granted claims located some 31 km west-northwest of Princeton, B. C. The property is accessible by good gravel road from Tulameen, B.C., and from the new Coquihalla Highway, a road distance of 16 kilometres.

The property is underlain by two lithological units: Nicola metavolcanics and sediments in the central and eastern claim areas, and the Eagle granodiorite in the western area. The Law's Camp properties, namely St. George and St. Lawrence Crown Grants, produced small quantities of massive sulphide ore with significant values in gold and silver prior to 1916.

A previous exploration program carried out during the fall of 1987, identified a coincident precious-base metal anomalous zone in the common border area of Murphy and Shelly claims. This anomalous zone was characterized by associated Au, Ag, Cu, Pb and Zn values with related VLF-EM and magnetic signatures over a strike of 300m (A. Hunter, M. Blank, 1987).

The present work program was carried out over this anomalous zone and included 279.2m of diamond drilling, 1.2km of road building, 410 cubic meters of surface trenching, geological mapping and sampling of trenches.



The drilling was undertaken to determine the nature of a potential mineralized zone below the anomalous soil horizon previously defined (1987, A. Hunter, M. Blank). The core samples tested did identify a significant narrow mineralized zone along the bedding plane within the volcanic sequence. A fault, possibly the source of the mineralizing fluids, was also identified. The samples taken from 5 surface trenches did not identify any significant mineralization.

Further drill testing will be required to clearly delineate the lateral and depth extent of the mineralized zone.

Respectfully submitted,
Strato Geological Engineering Ltd.

M. Blank
M. Blank, B.Sc.

August 10, 1988



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1. INTRODUCTION

Pursuant to a request by the directors of Bordeaux Resources Ltd., a diamond drill program was carried out during July 11, 1988 to July 28, 1988 over the common boundary area of the Murphy and Shelly mineral claims.

The work performed included 279.2m of diamond drilling, 410 cubic meters of trenching and approximately 1.2km of road building. Sampling and geological mapping was completed over trenches with exposed bed rock.

The present program was undertaken as a follow up to previous exploration completed on the claim by Strato Geological Engineering Ltd. (A. Hunter, M. Blank, 1987). The objectives of this exploration program was to test this previously defined anomalous soil zone.

1.1 Location, Access and Topography

The Rambler claim group consists of 3 located mineral claims, 3 Crown Grants, and 5 reverted Crown Grants covering approximately 893 ha, located 31 kilometres west-northwest of Princeton, British Columbia (Figure 1). The claim group is centered at approximately 49 degrees 34' north latitude and 120 degrees 54' west longitude.

Good gravel roads provide easy access to the claim group. The claims are 23 kilometres via the Lawless Creek road from the Town of Tulameen. The property is also accessible from the Coquihalla Highway by turning off 1.5 kilometres north of the Highway toll booth on the active Tulameen logging road for a distance of 10 kilometres and a further 6 kilometers along the Britton Creek logging road past Murphy Lakes.

Topographic relief over most of the property is gentle to moderate, with elevations ranging from 975 metres (3200 feet) to 1500 metres (3900 feet) A.S.L. (Figure 2). Some steep topography exists along Lawless and Grasshopper Creeks in the northeastern claim areas.

Outcrop exposure over the property is sparse and generally limited to roadcuts and creek draws. Portions of the claim area have been logged.

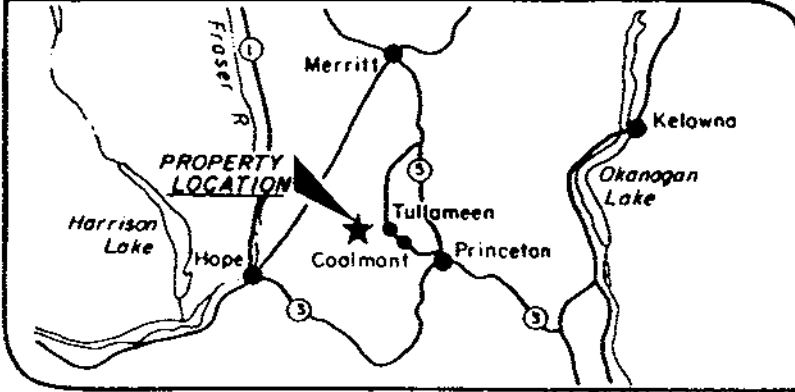
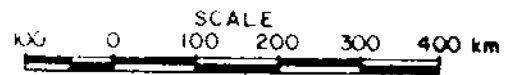
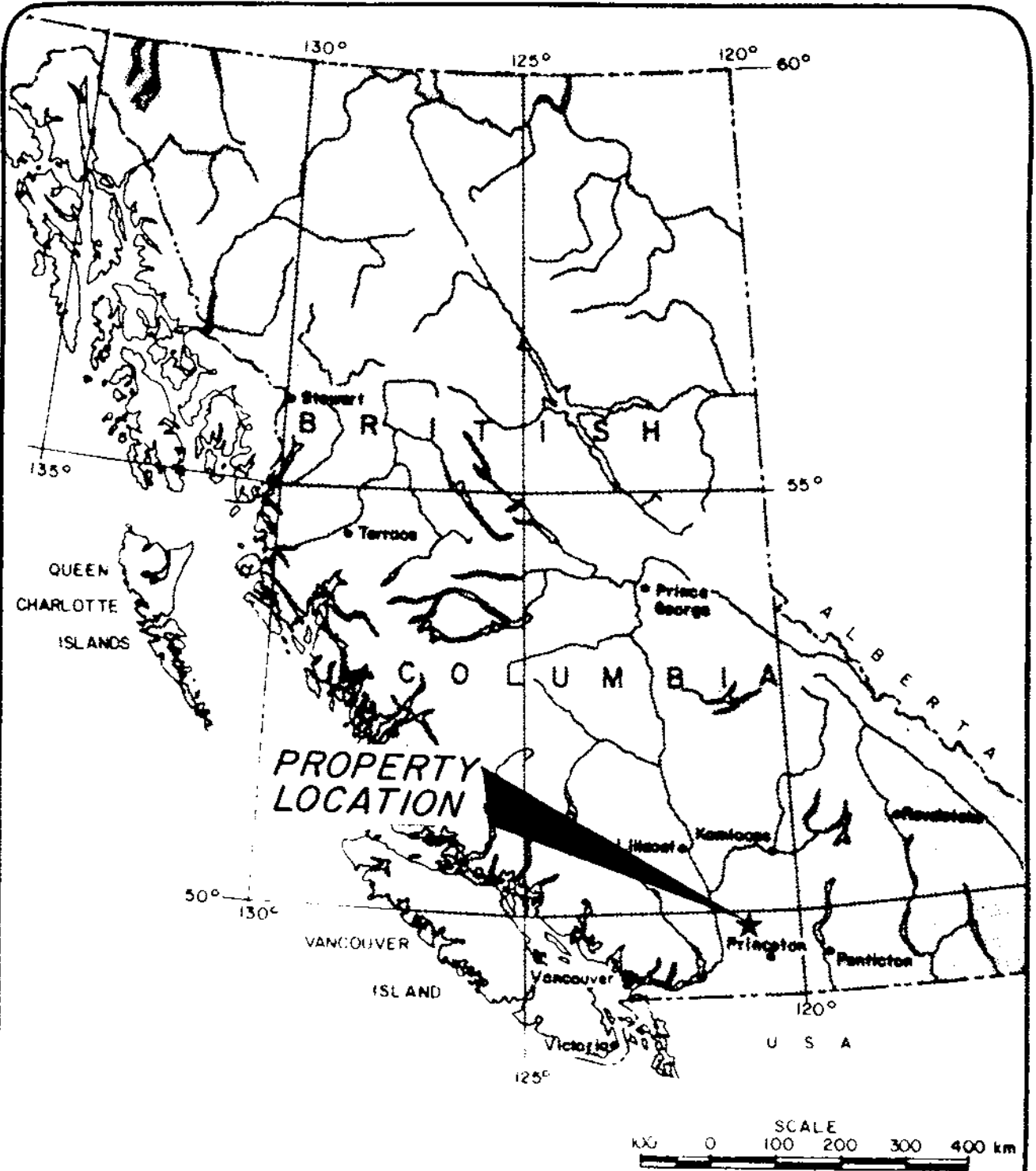
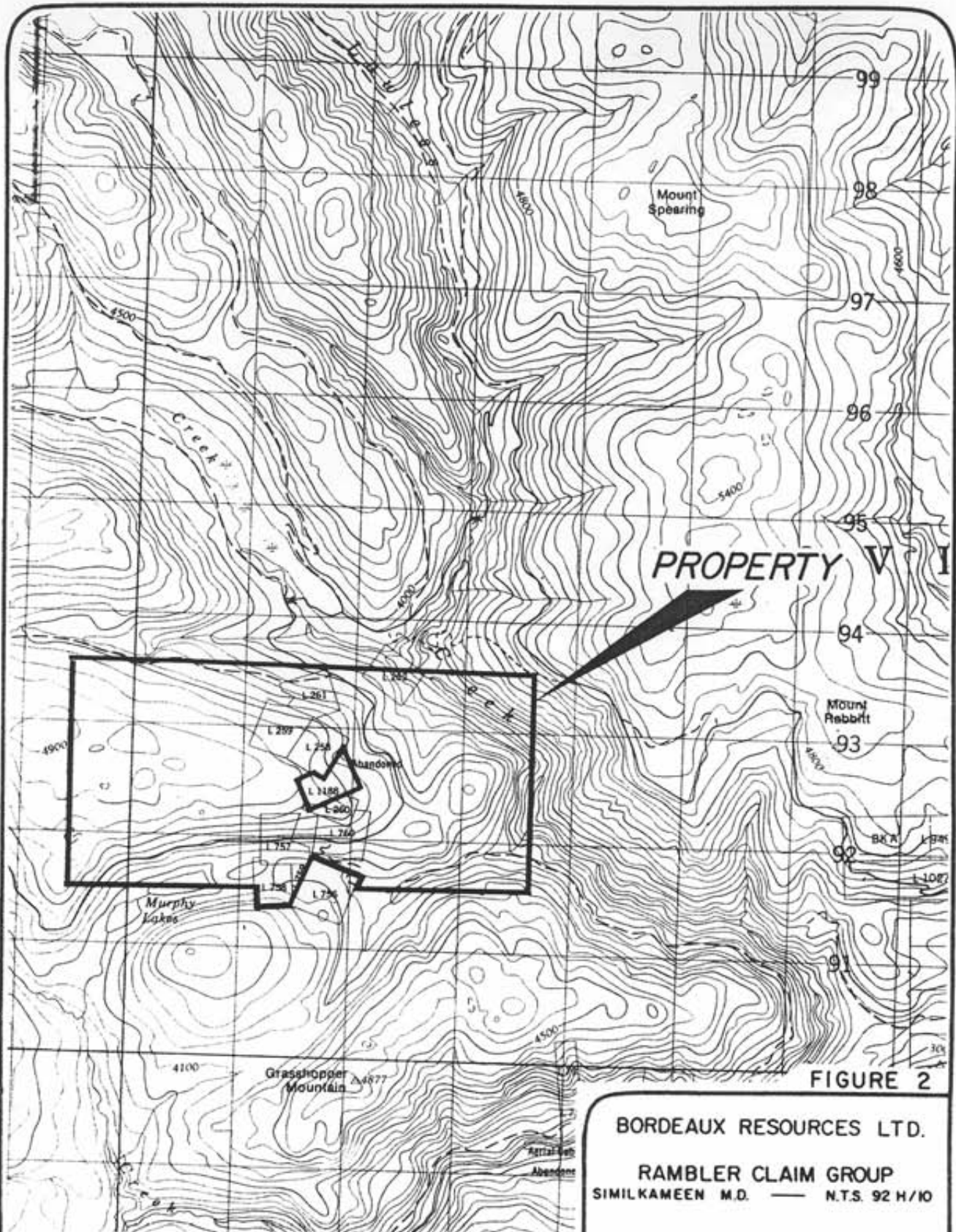


FIGURE 1
BORDEAUX RESOURCES LTD.
RAMBLER CLAIM GROUP
 SIMILKAMEEN M.D. — N.T.S. 92 H/10

LOCATION MAP

JULY 1988



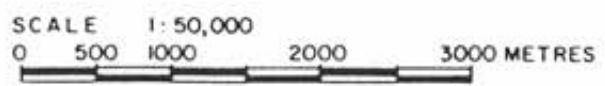


PROPERTY VIEW

FIGURE 2

BORDEAUX RESOURCES LTD.
 RAMBLER CLAIM GROUP
 SIMILKAMEEN M.D. — N.T.S. 92 H/10

TOPOGRAPHIC MAP



JULY 1988



1.2 Claims Status

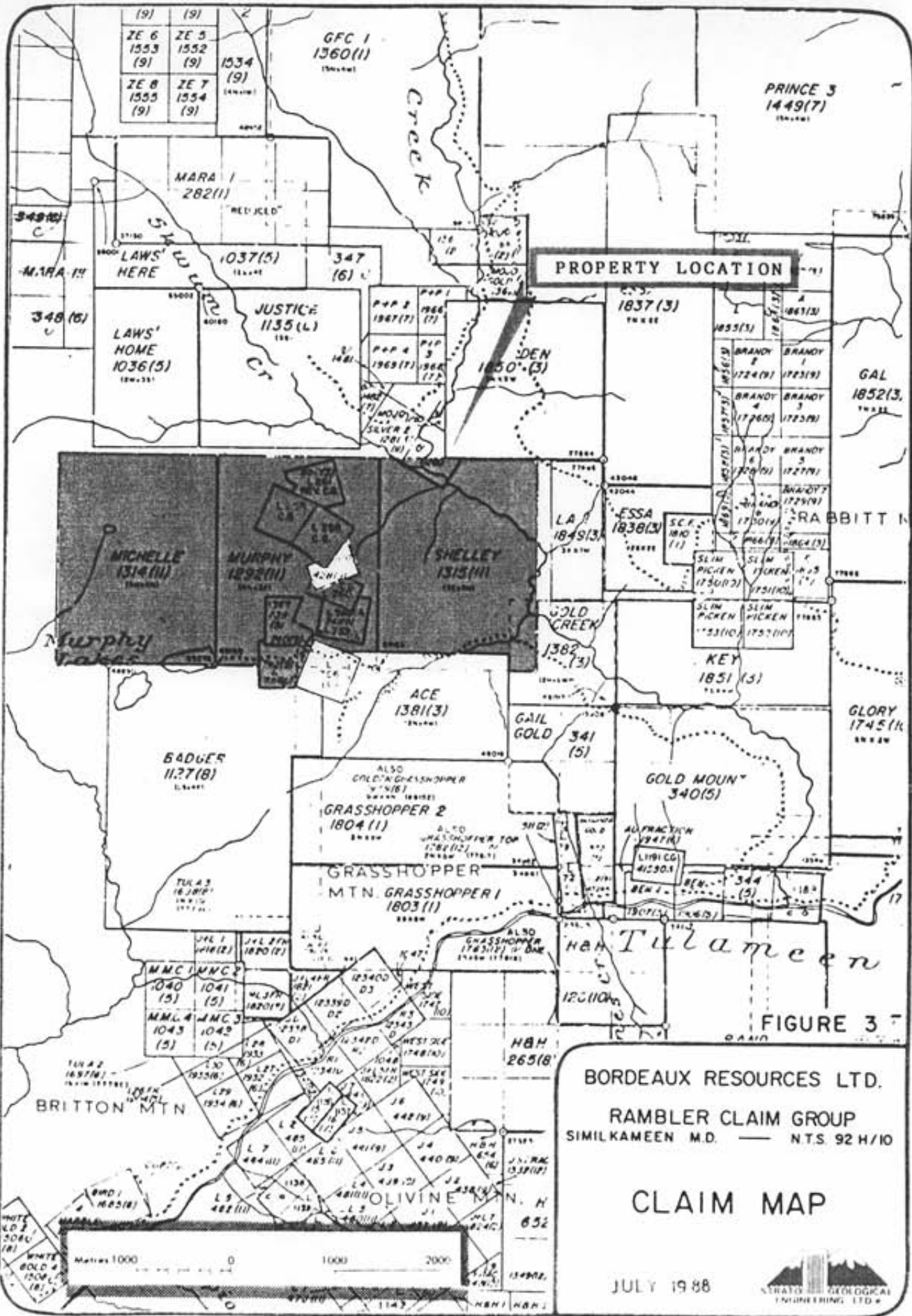
The Rambler claim group is located within the Murphy Lakes/ Lawless Creek area of Similkameen Mining Division, British Columbia. The property encompasses the Liverpool Reverted Crown Grant No. 428(9), and the Air-line Crown Grant, Lot 756. These two Crown Grants are not held as part of the claim group.

The Rambler claim group is shown on British Columbia Ministry of Energy, Mines and Petroleum Resources Mineral Claim Map M 92H/10W (Figure 3). A check at the Gold Commissioner's office in Princeton, B. C., shows the claims to be recorded as follows:

CLAIM NAME	NO. OF UNITS	RECORD NO.	RECORD DATE	EXPIRY DATE
St. George	1	L 257	Crown Grant	
St. Lawrence	1	L 258	Crown Grant	
Chicago	1	L 260	Crown Grant	
Grand Trunk	1 cl.	739 (L757)	79/09/27	88/09/27
Rambler	1 cl.	742 (L758)	79/09/27	88/09/27
Stonie Creek	1 cl.	740 (L759)	79/09/27	88/09/27
Morning Sun	1 cl.	741 (L760)	79/09/27	88/09/27
St. Helen	1 cl.	950 (L261)	80/03/18	89/03/18
Murphy	12	1292	80/11/27	88/11/27
Michelle	12	1314	80/11/27	88/11/27
Shelley	12	1315	80/11/27	88/11/27

The Murphy claim does not contain a full 12 units, as it encompasses a number of Crown Grants and reverted Crown Grant claims of the Law's Camp claim group, as shown on Figures 2 and 3.

The claims are the subject of a joint venture agreement between Bordeaux Resources Ltd. and Goldwest Resources Ltd., whereby Bordeaux has the right to earn 51% interest in the claim group.



(9)	(9)	
ZE 6 1553 (9)	ZE 5 1552 (9)	1534 (9)
ZE 8 1555 (9)	ZE 7 1554 (9)	

GFC 1
1360(1)

PRINCE 3
1449(7)

MARA 1
282(1)

348(1)

MARA 17

348(6)

LAW'S
HERE
1037(5)

347
(6)

LAW'S
HOME
1036(5)

JUSTICE
1135(L)

PROPERTY LOCATION

1837(3)

1850(3)

GAL
1852(3)

MICHELLE
1314(11)

MURPHY
1292(11)

SHELLEY
1315(11)

LA
1849(3)

ESSA
1838(3)

RABBITT

OLD CREEK
1382(3)

KEY
1851(3)

GLORY
1745(1)

BADGES
1127(8)

ACE
1381(3)

GAIL
GOLD
341
(5)

GOLD MOUN'
340(5)

GRASSHOPPER 2
1804(1)

GRASSHOPPER
MTN. GRASSHOPPER 1
1803(1)

Tulameen

FIGURE 3

BRITTON MTN

H&H
265(8)

CLAIM MAP

JULY 1988



1.3 Operations and Communciations

The field crew was lodged on the property and daily telephone communications were maintained via a mobile phone with the office in Surrey, B.C. A 4WD Suburban was used on the property and a second 4WD truck was used for mobilization and demobilization of equipment and personnel.

The drilling contractor was Four Star Drilling Ltd. of Abbotsford, B.C. A JKS-300 skid mounted diamond drill, using BQ core size, was used for drilling. A JD-450 bucket Caterpillar, owned and operated by the drilling contractor, was used to construct drill access roads and to complete surface trenching. This unit was also used for building drill sites and to move the drill as necessary.

Field work was performed under the supervision of M. Blank (B.Sc., Geologist) with assistance from M. Orman (B.Sc., Geologist) and under the direction of F. DiSpirito, P. Eng.

2. HISTORY

The history of mineral exploration and development within the Rambler claim group area has been fully reported by Armstrong (1981) and by Stammers and Crawford (1982), and need not be recapitulated in this report.

The results of 1980 and 1982 geochemical soil sampling programs indicate that anomalous concentrations of copper, lead, and zinc exist within soils near the common boundary of Shelly and Murphy mineral claims (Armstrong, 1981; Stammers and Crawford, 1982).

Field work by Serem Ltd. in 1982 included a magnetometer survey over the St. Lawrence and the Liverpool workings. Survey results indicated that low magnetic values exist over the St. Lawrence and Liverpool massive sulphide occurrences and a corresponding magnetic high generally occurs nearby (Stammers and Crawford, 1982). A 1984 magnetic survey by Strato Geological Engineering Ltd. delineated three northerly-trending magnetic 'high/low' features and a probable fault (Englund, 1984).

Further geophysical work by Strato Geological Engineering Ltd. (Pawliuk, 1985) extended the magnetic-VLF features to the south, and a detailed Genie HLEM survey (Arnold and Hunter, February 1986) further delineated the geophysical targets.

Geological mapping and reconnaissance soil sampling by Strato Geological Engineering Ltd (Dunkley, 1986) identified a significant, coincident precious-base metal anomaly in the central Shelley claim area. This work extended a zone of irregular anomalous Au, Ag, Cu, and Zn values over a strike length of some 1000 metres, roughly parallel to and about 600 metres east of the old Law's Camp workings.

Geological mapping, geophysical and geochemical surveys by Strato Geological Engineering Ltd. (A. Hunter, M. Blank, 1987) further defined coincident precious-base metal anomaly in the common border area of Murphy-Shelly claims. This anomalous zone showed related VLF- EM and magnetic signatures over a strike of 300 meters. An IP/Resistivity survey (Hunter, 1987) further defined the anomaly for drill testing.

3. GEOLOGY

3.1 Regional Geology

The Lawless Creek area is generally underlain by volcanic and subordinate sedimentary rocks of the Nicola Group, ultramafic to felsic rocks of the Lodestone Intrusions, intrusive phases of the Coast Intrusions (Eagle granodiorite), and intrusive phases of the Otter Intrusions (Red granite) (Rice, 1960).

The majority of the Nicola rocks in the area have not been closely identified and have been termed greenstones. Possibly andesitic in composition, they include lavas, flow breccias, pyroclastics, greywacke, and mixed pyroclastics and greywacke. Interbedded with the greenstones are bands of dacite, rhyolite, fine-grained dark sediments, sedimentary schists, limestones, and minor conglomerate.

The Lodestone Intrusions, occurring as dykes and stocks on the south slopes of Grasshopper Mountain and lower Lawless Creek, include pyroxene syenite, pyroxene, peridotite, dunite, diorite, gabbro, and feldspar porphyry.

The Eagle granodiorite underlies a large area on the west slopes of Grasshopper Mountain. The principal minerals are quartz, feldspar and biotite, and the rock is slightly gneissic, coarse-grained, and is mottled white and black. East of Lawless Creek, on the western slopes of Mount Rabbitt, a stock of red granite intrudes the Nicola group rocks. This intrusive unit is massive, and consists of pink to red orthoclase, green saussurite plagioclase, quartz, and subordinate hornblende.

3.2 Property Geology

Geological mapping and sampling of the claim group was completed by M. Blank, Geologist, and M. Orman, Geologist, 1987. Previous geological mapping by J. Dunkley, B.Sc., (1986), is also presented on Figure 5.



FIGURE 4

LEGEND

- | | | | |
|-------|-----------------------|---|--------------------------------|
| 18 | Basalt | 4 | Peridotite, pyroxenite, gabbro |
| 16,17 | Princeton Group | 3 | Nicola Group |
| 14 | Otter Intrusions | | |
| 12a-b | Kingsvale Group | | |
| 10 | Spence Bridge Group | | |
| 8 | Copper Mt. Intrusions | | |
| 5,6,7 | Coast Intrusions | | |

After H.M.A. RICE, 1944

BORDEAUX RESOURCES LTD.
 RAMBLER CLAIM GROUP
 SIMILKAMEEN M.D. — N.T.S. 92 H/10
REGIONAL GEOLOGY MAP

JULY 1988



The Rambler claim group is underlain by Upper Triassic rocks of the Nicola group. The rocks have a northwesterly strike and a low to moderate southwest dip. To the extreme southeast, green andesites predominate, giving way to metasediments and greenschists north of Grasshopper Creek.

A few hundred metres or less to the west of the Murphy/Shelley claim boundary, in the area of the Crown Grants, massive white to light grey crystalline limestones, limey sediments and sericite schists become prevalent, with bodies of massive sulphides occurring sporadically within the limestones. A major body of light grey andesitic feldspar porphyry also occurs in this region. As well, this unit is irregularly interbedded with schists and metasediments in the central region of the claim group.

The western third of the Murphy claim, and all of the Michelle claim, is underlain by Jurassic intrusions of the Eagle granodiorite. Dykes of Eagle granodiorite intrude into the Nicola rocks for a few hundred metres east of the contact.

Much of the claim group is covered by thick overburden and, with the exception of the Lawless Creek area, most outcrop exposure is limited to road cuts. Mineralization throughout most of the property consists of pyrite disseminated in the metasediments and in the foliations of the green and sericite schists.

Significant mineralization has been found on the St. George, St. Lawrence and Liverpool Crown Grants. Here, massive sulphides of pyrite, pyrrhotite, sphalerite with associated chalcophirite, galena, and malachite occur in limestone host rocks.

The St. George showing is massive pyrite-pyrrhotite with associated chalcopyrite and minor malachite. It is located 100 metres east of a dyke of the Eagle granodiorite and a few hundred metres east of the main intrusive body.

To the southeast, the St. Lawrence showing is a massive sphalerite-pyrrhotite-pyrite hosted in limestone and metasediments. The same intrusive dyke found at the St. George outcrops 375 metres to the west-northwest. A feldspar-porphry dyke extends southerly from the showing to the west side of the Liverpool adit.

The Liverpool is a copper showing of heavily oxidized rock containing limonite and hematite, with associated chalcopyrite, pyrite and malachite, hosted in a bedded limestone unit. (J. Dunkley, 1986)

On the present survey grid area (A. Hunter, M. Blank, 1987) an outcrop of the Nicola Metasediments were investigated on a road cut east of Britton Creek Road. These outcrops were compared with those of the old showings. The absence of limestone in this area appears to limit the possibility of replacement type mineralization.

Within the grid area, apparent cross faults with an approximate east/west strike were noted. At the southeast end of this area, a shear zone strikes approximately 120 degrees and may extend across the area, however, due to lack of significant outcrop, no definite conclusion can be made. The extension of this zone is partially supported by geophysical work. Sporadic quartz lenses with pyrite and chlorite mineralization appear to be associated with this structural movement.

Further investigation of geological structures within the grid area is required to produce a fuller understanding of the possible structurally-controlled mineralization.

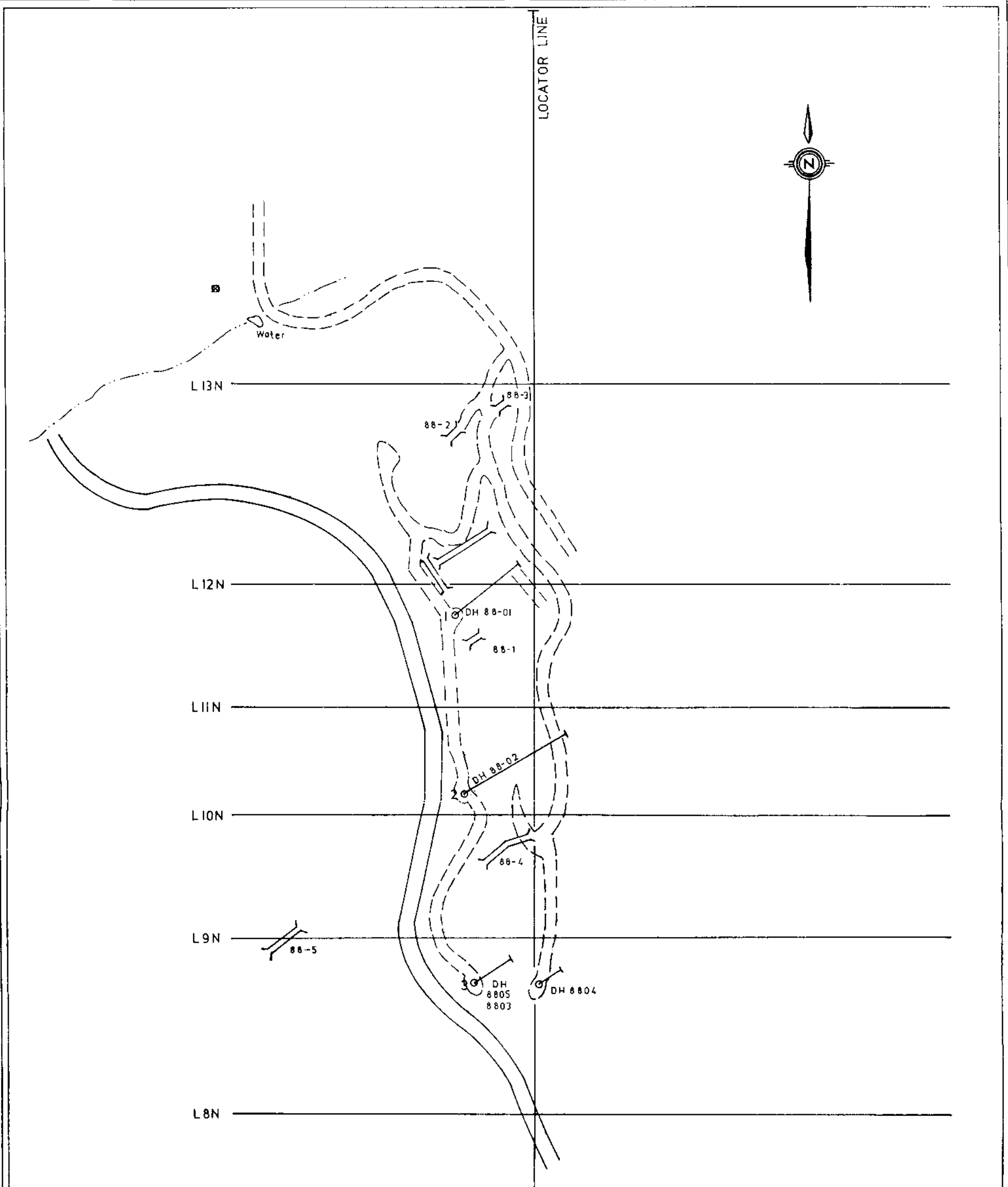
4. TRENCHING AND ROAD BUILDING

In order to test the previously defined anomalous zone (1987), roads were constructed to facilitate access for drilling. A total of 1.2km of new road was constructed (Figure 6).

A series of trenches were cut perpendicular to the regional strike so as to uncover as much bedrock as possible. A total of 170m of trenching was completed; trenches with exposed bedrock were mapped and sampled (Figure 6 shows the location of the trenches); analytical procedures can be found in Appendix 1 and results in Appendix 2.

The 5 trenches primarily exposed volcanic units of the Nicola Group. The detail geological map of each trench is presented in Appendix III (Figures 7-11). The first 4 trenches mapped were dug over the anomalous soil zone (Trench 88-01 to 88-04, Figures 7-10), however samples taken from these trenches assayed low and showed no significant mineralization.

Trench 88-05 (Figure 11) was dug above the Britton Creek Road (Figure 6), perpendicular to a dipole magnetic signature. This trench exposed felsic and mafic dykes intermixed within the Nicola Volanics. These dykes explain the magnetic response in this area, however samples taken from this trench do not show any significant mineral development.



0 25 50 75 100 Metres

LEGEND

- TRENCH
- MAJOR ROAD
- ROAD
- DRILL PAD
- CORE HOUSE
- DRILL HOLE
- DIP OF DDH.

FIGURE 6

BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMLKAMEEN M.D.-NTS 92M/10	
DRILL AND TRENCH LOCATION MAP	
To accompany a report by: Marion Blank, B.Sc.	
Drawn by: MAD	Date: JULY 88

5. DIAMOND DRILLING

5.1 Objectives

The objective of the drill program was to test a previously defined anomalous soil zone with associated geophysical signatures (possible a mineralized horizon associated with limestone lenses). The location of each diamond drill hole is shown on Figure 6.

5.2 Drill Results

Drill hole logs are presented in Appendix 4. A cross section of each hole is presented in Appendix 5. Numerous altered zones were noted at various depths within the drill holes but no significant alteration zones were identified.

All drill holes cut volcanic units which consist of finely layered intermediate tuffaceous units, felsic crystal tuffs, and minor felsic rhyolitic units. These units all appear to be altered and fractured in places. Most fractures are filled with calcite, chlorite and pyrite.

DDH-88-01

Small zones of mineralization were noted; minor pyrite, arsenopyrite and chalcopyrite were identified. One altered zone showed enrichment in Cu, Ag and Au; 19202 ppm, 100.5 ppm and 4140 ppb respectively. This 1 foot sample was taken from a very narrow zone containing a small, arsenopyrite, pyrite, chalcopyrite vein.

DDH-88-02

Small zones of mineralization were noted. Two types of mineralization were identified over small footages: (i) infilling of fractures with pyrite, calcite and chlorite and (ii) mineralization of the same type along bedding planes.

DDH-88-03 and DDH-88-05

These two holes were drilled at the same location. Extensive alteration zones were noted. These zones show some enrichment in assayed elements, but no significant mineralized horizon was identified.

DDH-88-04

This drill hole was completed to test northerly offset to the main soil anomaly. Different rock units were encountered in this area. These units consisted of crystal tuff, finely layered tuffaceous units and other varieties of crystal tuffs and gneiss units. No significant zones or mineralization was located.

The core is stored on the property

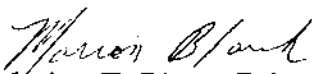
6. CONCLUSIONS AND RECOMMENDATIONS

The program described in this report was undertaken with one major objective: to test the economic potential of the previously defined anomalous soil zone located during a 1987 survey (A. Hunter, M. Blank, 1987). An outline of work performed during this program is as follows:

1. 410 cubic meters of trenching was dug perpendicular to the regional strike to expose as much bed rock as possible. Five trenches were mapped in detail and selective sampling was carried out.
2. A total of 279.2 meters of diamond drilling was completed over anomalous soil areas. Although some good gold values, 0.132 oz/ton over 1 foot were found, no significantly large mineralized horizons were encountered.

A complete review of previous work in this area should be undertaken before further work commences. The extensive soils anomaly has been explained by a relatively narrow, sporadically mineralized bedding plane within the volcanic sequence. Also, the geophysical anomalies have been explained by faulting and the presence of felsic and mafic dykes. The presence of a limestone unit, or limestone replacement type mineralization, in this immediate area has not been identified. The presence of gold/silver mineralization within the volcanic sequence however does justify further exploration in an attempt to locate a source of, or a concentration of mineralization within this general area.

Respectfully submitted,
Strato Geological Engineering Ltd.


Marion E. Blank, B.Sc.

August 10, 1988

7. REFERENCES

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- Arnold, R. R., and Hunter, A. E. (February 20, 1986)
Geophysical Report on the Rambler Claim Group, Lawless Creek Area, Similkameen Mining Division; unpublished report for Bordeaux Resources Ltd.
- Hunter, A.E. and Blank, M.E. (November 20, 1987)
Assessment Report on the Rambler Claim Group.

8. CERTIFICATE

I, Marion E. Blank, of Vancouver, British Columbia, Canada, do hereby certify the following:

1. I am a geologist, employed by Strato Geological Engineering Ltd. of 3566 King George Highway, Surrey, B.C.
2. I completed a Bachelor of Science program in Geology. I also hold a Certificate of Honors at Saint Marys University, Halifax, Nova Scotia, 1983 and 1985 respectively.
3. Since leaving university I have practiced my profession in eastern and western Canada.
4. I have no direct, indirect or contingent interest, nor do I expect to receive any such interest, in the securities or properties of Bordeaux Resources Ltd.

DATED at Surrey, British Columbia, this 10th day of August, 1988.

Marion Blank

M.E. Blank, Geologist, B.Sc. (Hon.)

APPENDIX 1
GEOCHEMICAL PREPARATION AND
ANALYTICAL PROCEDURES



ACME ANALYTICAL LABORATORIES LTD.

Assaying & Trace Analysis

852 E. Hastings St., Vancouver, B.C. V6A 1R6

Telephone : 253 - 3158

GEOCHEMICAL LABORATORY METHODOLOGY - 1985

Sample Preparation

1. Soil samples are dried at 60°C and sieved to -80 mesh.
2. Rock samples are pulverized to -100 mesh.

Geochemical Analysis (AA and ICP)

0.5 gram samples are digested in hot dilute aqua regia in a boiling water bath and diluted to 10 ml with demineralized water. Extracted metals are determined by :

A. Atomic Absorption (AA)

Ag*, Bi*, Cd*, Co, Cu, Fe, Ga, In, Mn, Mo, Ni, Pb, Sb*, Tl, V, Zn
(* denotes with background correction.)

B. Inductively Coupled Argon Plasma (ICP)

Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cu, Cr, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Geochemical Analysis for Au*

10.0 gram samples that have been ignited overnight at 600°C are digested with 30 mls hot dilute aqua regia, and 75 mls of clear solution obtained is extracted with 5 mls Methyl Isobutyl Ketone.

Au is determined in the MIBK extract by Atomic Absorption using background correction (Detection Limit = 1 ppb).

Geochemical Analysis for Au**, Pd, Pt, Rh

10.0 - 30.0 gram samples are subjected to Fire Assay preconcentration techniques to produce silver beads.

The silver beads are dissolved and Au, Pd, Pt, and Rh are determined in the solution by graphite furnace Atomic Absorption. Detections - Au=1 ppb; Pd, Pt, Rh=5 ppb

Geochemical Analysis for As

0.5 gram samples are digested with hot dilute aqua regia and diluted to 10 ml. As is determined in the solution by Graphite Furnace Atomic Absorption (AA) or by Inductively Coupled Argon Plasma (ICP).

Geochemical Analysis for Barium

0.25 gram samples are digested with hot NaOH and EDTA solution, and diluted to 20 ml.

Ba is determined in the solution by ICP.

Geochemical Analysis for Tungsten

0.25 gram samples are digested with hot NaOH and EDTA solution, and diluted to 20 ml. W in the solution determined by ICP with a detection of 1 ppm.

Geochemical Analysis for Selenium

0.5 gram samples are digested with hot dilute aqua regia and diluted to 10 ml with H₂O. Se is determined with NaBH₃ with Flameless AA. Detection 0.1 ppm.



ACME ANALYTICAL LABORATORIES LTD.

Assaying & Trace Analysis

852 1/2 Hastings St. Vancouver, B.C. V6A 1R6

Telephone 253-3158

Geochemical Analysis for Uranium

0.5 gram samples are digested with hot aqua regia and diluted to 10 ml.

Aliquots of the acid extract are solvent extracted using a salting agent and aliquots of the solvent extract are fused with NaF, K_2CO_3 and Na_2CO_3 flux in a platinum dish.

The fluorescence of the pellet is determined on the Jarrel Ash Fluorometer.

Geochemical Analysis for Fluorine

0.25 gram samples are fused with sodium hydroxide and leached with 10 ml water. The solution is neutralized, buffered, adjusted to pH 7.8 and diluted to 100 ml.

Fluorine is determined by Specific Ion Electrode using an Orion Model 404 meter.

Geochemical Analysis for Tin

1.0 gram samples are fused with ammonium iodide in a test tube. The sublimed iodine is leached with dilute hydrochloric acid.

The solution is extracted with MIBK and tin is determined in the extract by Atomic Absorption.

Geochemical Analysis for Chromium

0.1 gram samples are fused with Na_2O_2 . The melt is leached with HCl and analysed by AA or ICP. Detection 1 ppm.

Geochemical Analysis for Hg

0.5 gram samples is digested with aqua regia and diluted with 20% HCl.

Hg in the solution is determined by cold vapour AA using a F & J scientific Hg assembly. An aliquot of the extract is added to a stannous chloride / hydrochloric acid solution. The reduced Hg is swept out of the solution and passed into the Hg cell where it is measured by AA.

Geochemical Analysis for Ga & Ge

0.5 gram samples are digested with hot aqua regia with HF in pressure bombs.

Ga and Ge in the solution are determined by graphite furnace AA. Detection 1 ppm.

Geochemical Analysis for Tl (Thallium)

0.5 gram samples are digested with 1:1 HNO_3 . Tl is determined by graphite AA. Detection .1 ppm.

Geochemical Analysis for Te (Tellurium)

0.5 gram samples are digested with hot aqua regia. The Te extracted in MIBK is analysed by AA graphite furnace. Detection .1 ppm.

Geochemical Whole Rock

0.1 gram is fused with .6 gm $LiBO_2$ and dissolved in 50 mls 5% HNO_3 . Analysis is by ICP or M.S. ICP gives excellent precision for major components. The M.S. can analyze for up to 50 elements.

APPENDIX 2
GEOCHEMICAL ANALYTICAL RESULTS

ACME ANALYTICAL LABORATORIES LTD.

DATE RECEIVED: JUN 21 1988

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE(604)253-3158 FAX(604)253-1716 DATE REPORT MAILED:

June 23/88

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK/CORE AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

STRATO GEOLOGICAL LTD. PROJECT-RAMBLER GROUP File # 88-2114

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
Z 6702	30	9	78	.2	2	14
Z 6703	23	10	83	.3	2	13
Z 6704	29	5	21	.3	2	11
Z 6705	33	6	23	.3	2	60
Z 6706	19202 ✓	20	193	100.5 ✓	11	4140
Z 6707	224	9	96	1.4	2	46
Z 6708	720	7	81	2.7	4	365
Z 6709	428	11	93	4.4	4	410
Z 6710	10759	9	84	61.7 ✓	103	1350
Z 6711	116	8	105	1.2	2	42
E 60908	88	3	32	.4	5	52
E 60909	121	9	153	.4	2	35
E 60910	40	6	79	.1	2	8
STD C/AU-R	63	38	132	7.0	38	520

✓ ASSAY REQUIRED FOR CORRECT RESULT -

ACME ANALYTICAL LABORATORIES LTD.

DATE RECEIVED: JUNE 27 1988

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE(604)253-3158 FAX(604)253-1716 DATE REPORT MAILED:

July 4/88

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.

- SAMPLE TYPE: Core AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

STRATO GEOLOGICAL LTD. PROJECT-RAMBLER File # 88-2278

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
Z 6712	269	11	71	1.8	2	116
Z 6713	168	22	119	2.4	27	365
Z 6714	193	6	33	3.1	2	325
Z 6715	1812	18	111	15.4	9	3850
Z 6716	112	11	90	1.1	7	79
Z 6717	110	8	83	.9	9	91
Z 6718	111	18	119	2.1	3	260
Z 6719	84	20	306	1.2	12	25
Z 6720	10	11	152	1.0	7	12
Z 6721	100	14	163	1.0	7	5
Z 6722	129	11	75	.5	3	1
Z 6723	90	14	173	6.1	251	82
Z 6724	73	7	59	.2	4	1
Z 6725	62	11	76	.6	5	1
Z 6726	212	1739	1954	16.2	231	285
Z 6727	27	18	69	.9	4	1
Z 6728	79	19	86	.2	5	1
Z 6729	286	1433	1717	15.3	203	121
Z 6730	434	1337	1507	26.2	199	285
Z 6731	171	549	1095	10.9	170	235
STD C/AU-R	56	36	131	7.0	42	510

ACME ANALYTICAL LABORATORIES LTD. DATE RECEIVED: JUNE 29 1988
 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
 PHONE(604)253-3158 FAX(604)253-1716 DATE REPORT MAILED: *July 5/88*

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: Core AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

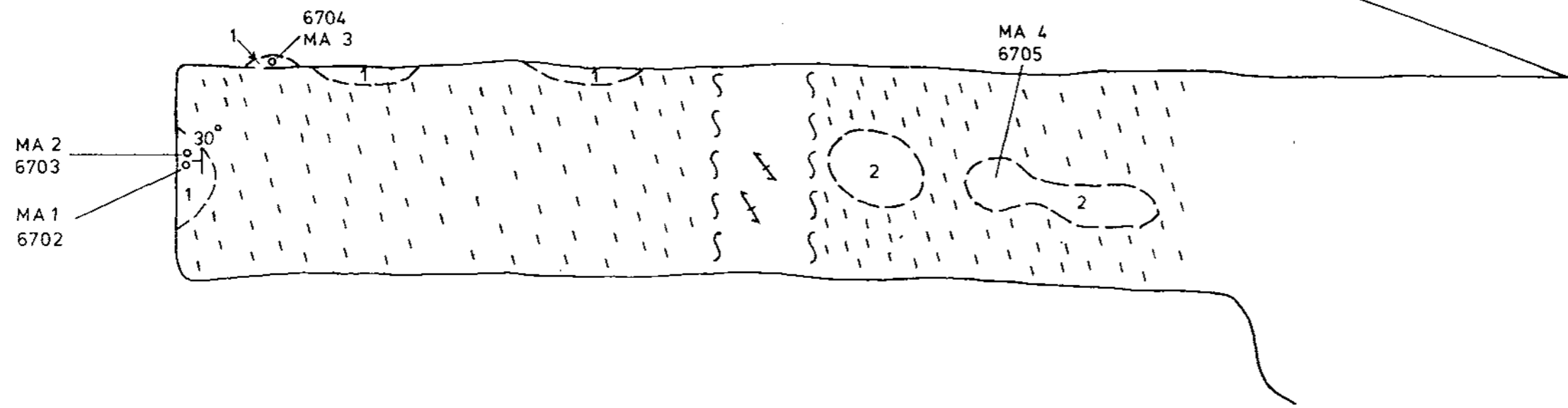
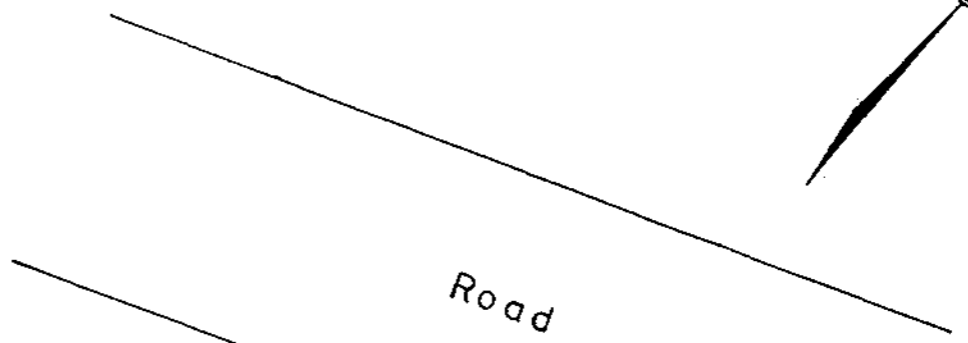
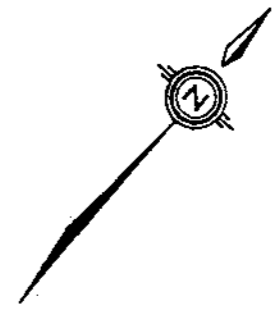
ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

STRATO GEOLOGICAL LTD PROJECT-BORDEAUX RAMBLER File # 88-2335 Page 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
Z 6732	47	11	65	.7	2	17
Z 6733	70	10	72	.8	5	48
Z 6734	33	6	60	.8	2	21
Z 6735	260	7	56	1.7	2	126
Z 6736	1284	7	66	9.4	3	530
Z 6737	51	11	82	.6	3	32
Z 6738	122	11	94	.7	2	10
Z 6739	55	5	30	.5	2	61
Z 6740	34	6	22	.5	2	57
Z 6741	1371	15	66	5.0	5	440
Z 6742	716	9	90	1.1	2	78
Z 6743	78	9	81	.5	2	8
Z 6744	32	3	46	.2	2	2
Z 6745	159	8	59	.6	2	11
Z 6746	121	4	109	.9	2	69
Z 6747	88	9	97	.6	3	27
Z 6748	85	4	104	1.1	3	38
Z 6749	141	12	72	.7	2	41
Z 6750	98	8	105	.8	2	33
E 60911	29	6	87	.5	2	21
E 60912	103	12	100	.6	4	14
E 60913	103	6	83	.4	2	8
E 60914	87	9	113	.5	3	2
E 60915	75	15	47	.3	4	4
E 60916	8	10	13	.1	3	3
E 60917	97	13	50	.1	10	10
E 60918	4	3	13	.1	3	3
E 60919	68	11	85	.8	9	1
E 60920	65	7	90	.6	8	3
E 60921	188	352	515	6.3	159	71
E 60922	362	501	781	12.0	139	3340
E 60923	73	17	167	1.0	26	4
E 60924	532	5304	4198	61.1	220	370
E 60925	176	992	1234	19.7	162	68
E 60926	31	9	59	.6	6	6
E 50927	55	18	79	.4	3	1
STD C/AU-R	53	43	130	7.2	40	470

APPENDIX 3
TRENCHES - GEOLOGICAL MAPS AND
SAMPLE LOCATIONS

TRENCH 88-1



LEGEND

- ATTITUDE OF SHEAR
- SAMPLE LOCATION
- OVER BURDEN
- CRYSTAL TUFF
MICA PYRITE
QUARTZ VEINS IMM WITH EPIDOTE
AND CHLORITE
FE STAINING THROUGHOUT
- QUARTZITE WITH SMALL AMOUNT OF
PYRITE MINERALS
- DIP AND STRIKE

SCALE 1:50

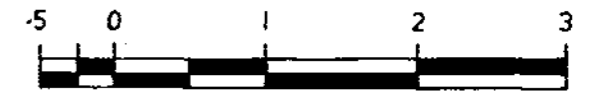









FIGURE 7

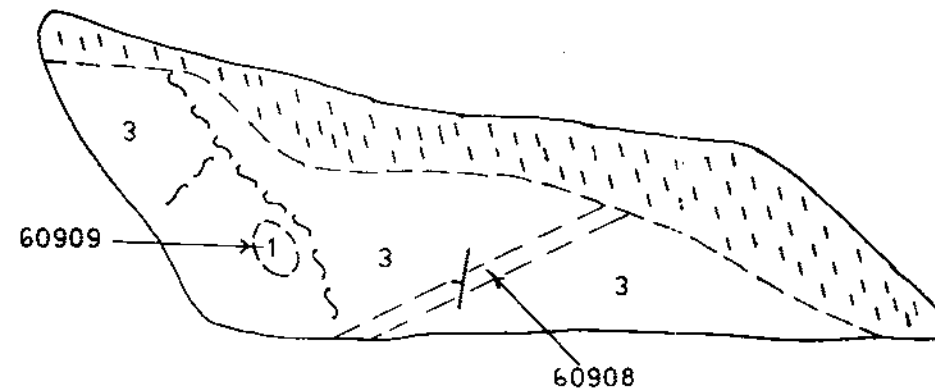
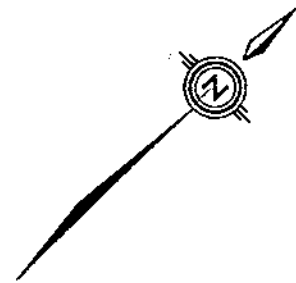
BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMILKAMEEN MD-NTS 92H/10	
TRENCH GEOLOGY AND SAMPLE LOCATIONS	
To accompany a report by: Marion Blank, B.Sc.	
Drawn By MAO Date JULY 88	

LEGEND

-  ATTITUDE OF SHEAR
-  SAMPLE LOCATION
-  OVER BURDEN
-  CRYSTAL TUFF
-  QUARTZITE WITH SMALL SMALL AMOUNT OF PYRITE
-  UNCONSOLIDATED MATERIAL
-  DIP AND STRIKE

ALL BEDS STRIKING 138° & DIPPING 20°
60908 SAMPLE (ROCK)

TRENCH 88-2



SCALE 1:50



NOTE: TRENCH WALL PROFILE FACING 130°

FIGURE 8

BORDEAUX RESOURCES LTD.

RAMBLER CLAIM GROUP

SIMILKAMEEN M.D.-NTS 92H/10

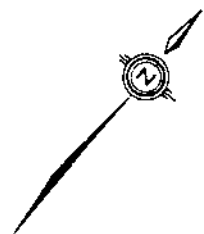
TRENCH GEOLOGY AND
SAMPLE LOCATIONS

To accompany a report by:
Marion Blank, B.Sc.

Drawn by: HAO






Date: JULY 88

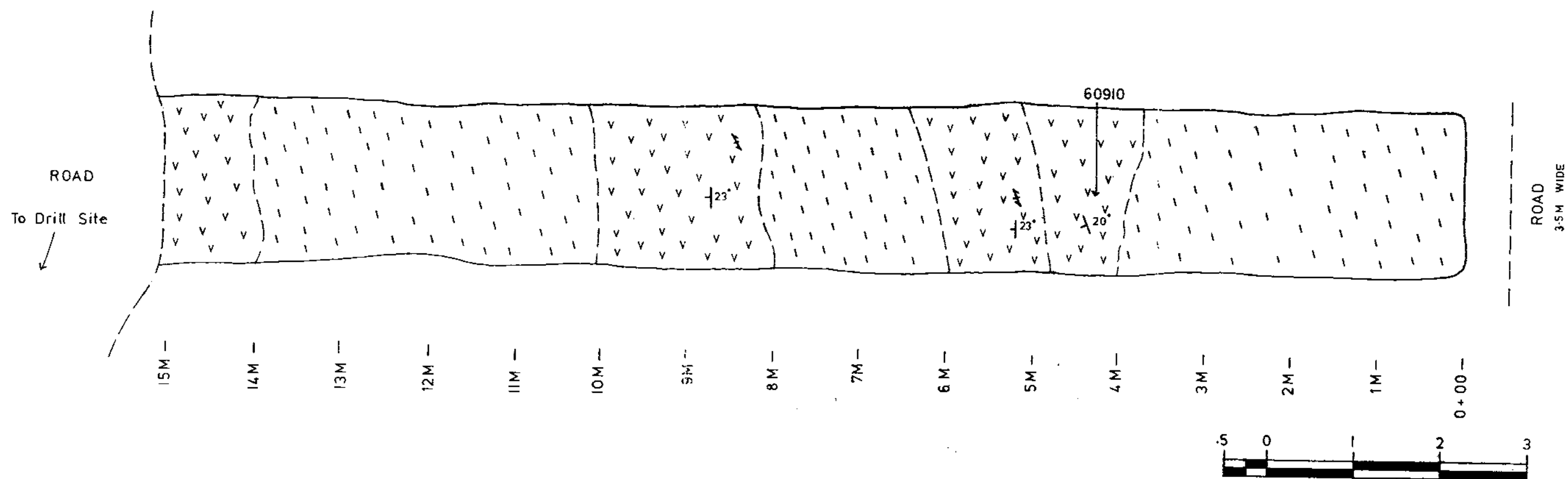




TRENCH 88-3

LEGEND

-  ATTITUDE OF SHEAR
-  SAMPLE LOCATION
-  OVER BURDEN
-  ROCK OF VOLCANIC ORIGANCE
-  PYRITE MINERALIZATION




NOTES:

Pyrite throughout from > 1% to 2%

See Base Map For General Property Locations

FIGURE 9

BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMILKAMEEN M.D.-N.T.S. 92H/10	
TRENCH GEOLOGY AND SAMPLE LOCATIONS	
To accompany a report by: Marion Blank, B.Sc.	
Drawn By: MAO/MB	
Date: JULY 88	

APPENDIX 4
CORE DESCRIPTIONS AND SAMPLE LOCA-
TIONS

DIAMOND DRILL RECORD

PROPERTY RAMBLER GROUP / Tulameen

HOLE No. DH-88-01

DIP TEST		
	Angle	<u>45°</u>
Footage	Reading	Corrected

Hole No. DH 88-01 Sheet No. 1 of 6
 Section _____
 Date Begun 17/June/88
 Date Finished 19/June/88
 Date Logged 18-19/June/88

Lat. _____
 Dep. _____
 Bearing 040°/220°
 Elev. Collar _____

Total Depth 195'
 Logged By MAO/MB
 Claim RAMBLER GROUP
 Core Size BQ

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Values in ppm							
								Cu	Pb	Zn	Ag	As ppm	Au ppb		
0	21'	20%	Unit #1 Volcanic; crystal tuff medium grained, no pronounced lineation. (Very broken - weathered zone; overburden) 1% pyrite with associated chlorite and calcite.												
21	45'	100%	Unit #1 Volcanic; crystal tuff with approximately: 1% pyrite with associated chlorite and calcite.	6733	38'	41'	3'	70	10	72	.8	5	48		
				6734	42'	44.5'	2.5'	33	6	60	.8	2	21		
45	60'	"	Unit #2 finely layered dark green black unit. Intermediate to mafic tuffaceous unit (Andesite - dacite)	6735	45'	47'	2'	260	7	56	1.7	2	126		
60	77'	"	Unit #3 Finely layered green unit, with inter bedded qtz veins up to 2cm wide. Mineralization occurs in two ways: fracture infilling and along bedding planes; consisting of pyrite, chlorite, calcite, pyrite, chalcopyrite and arsenopyrite.	6732	65	67	2'	47	11	65	.7	17			
				6736	67	69	3'	1284	7	66	9.4	530			
				6706	69	70	1'	19202	20	193	1005	4140			
				6738	70	73	3'	122	11	94	.7	10			
				6737	73	76	3'	51	11	82	.6	32			

DIAMOND DRILL RECORD

PROPERTY RAMBLER GROUP

HOLE No. DH-88-01

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. DH-88-01 Sheet No. 2 of 6 Lat. _____ Total Depth 195'
 Section _____ Dep. _____ Logged By MEB/MAO
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE								
			69-71' → highly mineralized zone with large crystals of arsenopyrite, chalcopyrite and pyrite												
			73-75 shear zone with pyrite mineralization along fracture planes												
			75-76.5 brecciated zone interbedding of unit #2 and unit #3.												
								PPM							
								Cu	Pb	Zn	Ag	Au	ppb		
77	79	"	Unit #1 crystal tuff, medium grained, higher amounts of chlorite than at 0-21' depth, small amount of pyrite mineralization throughout	6739	77.5	80	2.5'	55	5	30	.5	61			
								PPM							
								Cu	Pb	Zn	Ag	Au	ppb		
79	82	"	Unit #2 dark green black unit; possible tuff. Mineralized along fractures and bedding planes	6740	81	83	2'	34	6	22	.5	57			
								Cu	Pb	Zn	Ag	Au	ppb		
82	84.5	"	Brecciated zone Unit #3 evidence of shearing	6741	84	87	3'	1371	15	66	5	440			

DIAMOND DRILL RECORD

PROPERTY RAMBLER GROUP

HOLE No. DH-88-01

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. DH-88-01 Sheet No. 3 of 6
 Section _____
 Date Begun _____
 Date Finished _____
 Date Logged _____

Lat. _____
 Dep. _____
 Bearing _____
 Elev. Collar _____

Total Depth 195'
 Logged By MAO / MEB
 Claim _____
 Core Size _____

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	ANALYSIS						
								Cu ppm	Pb	Zn	Ag	Au ppb		
82	84.5	"	abundant qtz through out, with some pyrite mineralization											
84.5	95.2	"	mostly unit #2 - minor pyrite, epidote, chlorite, and calcite filling fractures; shearing evident	6707	92	93.5	2.5'	224	9	96	64	46		
				6709	94	95	2	428	11	93	44	410		
95.2	101	"	Mostly unit #3 with interbedded layers of unit #2; highly brecciated in areas.	6708	96	98	2	720	7	81	2.7	365		
			96 to 97 abundant calcite, chlorite, pyrite, chalcopryrite and arsenopyrite.	6742	95	98	3	716	9	90	1.1	78		
			98.5 to 101 brecciate zone with coarse grained chalcopryrite, arsenopyrite and pyrite. Small interbedded qtz veins with associated chlorite and calcite.	6710	99	99.5	0.5	10759	9	84	62	1350		
101	113.5		Unit #2 cut by small felsic dyke	6743	100	103	3'	78	9	81	0.5	8		

DIAMOND DRILL RECORD

PROPERTY RAMBLER GROUPHOLE No. DH-01-88

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. DH 01/88 Sheet No. 4 of 6
 Section _____
 Date Begun _____
 Date Finished _____
 Date Logged _____

Lat. _____
 Dep. _____
 Bearing _____
 Elev. Collar _____

Total Depth 195'
 Logged By MAO / MEB
 Claim _____
 Core Size _____

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	PPM				
								Cu	Pb	Zn	Ag	Au ppb
113.5	118	"	Unit #2 very consolidated with interbedded felsic components; minor pyrite chlorite, calcite, and epidote throughout.	6744	1125	1135	1'	32	3	46	.2	2
				6745	114	117	3'	156	8	59	.6	11
				6746	117	120	3'	121	4	109	.9	69
				6747	121	124	3'	88	9	97	.6	27
118	119	"	Broken zone, unit #2	6712	125	126	1'	269	11	71	1.8	116
				6711	128	129	1'	116	8	105	1.2	42
119	141	"	Unit #2 and Unit #3 interbedded 124-133 highly altered zone of shearing	6748	130	133	3'	85	4	104	1.1	38
				6749	134	137	3'	141	12	72	0.7	41
				6713	137	137.5	0.5'	168	22	119	2.4	365
				6750	139	141	2'	98	8	105	0.8	33
141	142.2	"	Unit #1 somewhat, finer than 0-21', apparently similar as this footage.									
42.2	146.7	"	Unit #3 green finely layered tuffaceous unit	6714	142.5	144	1.5'	193	6	33	3.1	32.5

DIAMOND DRILL RECORD

PROPERTY Rambler Group

HOLE No. DH-01-88

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. DH-01-88 Sheet No. 5 of 6
 Section _____
 Date Begun _____
 Date Finished _____
 Date Logged _____

Lat. _____
 Dep. _____
 Bearing _____
 Elev. Collar _____

Total Depth 195'
 Logged By MEB/MAO
 Claim _____
 Core Size _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE							
FROM	TO							Cu ppm	Pb	Zn	Ag	Au ppb		
			142.2' to 144 brecciated zone with fine grained pyrite mineralization through out.											
146.2	148.4	"	Unit #4 felsic rhyolitic rock (possibly ash) very fine grained with a very weak lineation developed. no mineralization											
146.4	151	"	Unit #2 and #3 interbedded with minor pyrite, chlorite and calcite mineralization within fractures											
151	151.2	"	Unit #4 felsic rhyolitic unit with minor pyrite mineralization within fractures											
51.2	158	"	Mostly unit #3 with some minor inter bedding of unit #2: Mineralization along fractures consist of pyrite, chlorite, calcite and epidote	6715	151.5	152	0.5'	1812	18	111	15.4	3850		

DIAMOND DRILL RECORD

PROPERTY Rambler GroupHOLE No. DH 01-88

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. DH 01 88 Sheet No. 6 of 6 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	ANALYTICAL RESULTS				
								PPM		Zn	Ag	Au ppb
								Cu	Pb			
58	159	"	Unit #3 Brecciated zone, highly altered: abundant epidote, chlorite, quartz, pyrite, arsenopyrite and calcite	6716	158	160	2'	112	11	90	1.1	79
				60911	160	163	3'	29	6	87	.5	21
159	195	"	Consolidated core consisting of unit #3 = 70% Unit #2 = 30% interbedded. small interbedded qtz veins throughout	60912	170	173	3'	103	12	100	.6	14
				60913	177	180	3'	103	6	83	.4	8
				60914	187	190	3'	87	9	113	.5	2
				6718	194	194.5	0.5'	111	18	119	2.1	260

DIAMOND DRILL RECORD

PROPERTY Rambler GroupHOLE N. DH 02-88

DIP TEST		
Footage	Reading	Corrected
		Angle <u>60°</u>

Hole No. DH-02-88 Sheet No. 1 of 5 Lat. _____
 Section _____ Dep. _____
 Date Begun June 20 88 Bearing 040/220
 Date Finished June 21 88 Elev. Collar _____
 Date Logged June 20+21-88

Total Depth 248'
 Logged By MAO / MEB
 Claim RAMBLER GROUP
 Core Size B Q

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE N.	FROM	TO	WIDTH OF SAMPLE						
0	20		Over burden										
20	22	100%	Weathered Rock # 1 unit crystal tuff medium grained felsic member										
22	26	100%	# 2 unit Iron stained, fractured finely layered broken zone blue - black in color.										
26	28	100%	Brecciated - Altered zone abundant quartz - minor pyrite calcite and chlorite										
28	32	100%	# 2 & # 3 units mafic - intermediate Green to blue - black in color small shear zone										

DIAMOND DRILL RECORD

PROPERTY Rambler Group

HOLE No. DH-02-88

DIP TEST		
	Angle	60°
Footage	Reading	Corrected

Hole No. DH02 88 Sheet No. 2 of 5 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By MAO/MEB
 Date Begun June 20 Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged June 20

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE							
FROM	TO													
32	35	100%	Altered zone light green #3 unit, Fluids in fractures quartz pyrite and calcite follows beddings and fractures											
35	42	100%	#2 + #3 units											
42	44	100%	Altered zone light green #3 unit, fluids in fractures quartz pyrite and calcite follows beddings and fractures											
44	97.5	100%	Variation from Feslic intermediate buff sequence #2 + #3 units finely layered to coarsely layered volcanic units	6719	60.5	61.0	0.5 Feet	84	20	306	1.2	25		
				6720	65	65.5	0.5 Feet	10	11	152	1.0	12		
				6721	68	68.5	0.5 Feet	100	14	163	1.0	5		
				6722	91	92	1 Foot	129	11	75	.5	1		

DIAMOND DRILL RECORD

PROPERTY Rambler Group

HOLE No. DH-02-88

DIP TEST		
Footage	Reading	Angle <u>60°</u> Corrected

Hole No. DH02-88 Sheet No. 3 of 5 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun June 20 Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged June 20

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
77.5	99.0	100%	very felsic unit fine grained # 4 unit								
99.0	102.5	100%	Pyroclastic # 3 unit more biotite a little varied								
102.5	103	100%	# 4 unit								
103	105	100%	Pyroclastic # 3 unit								
105	107.5	100%	# 4 unit								
107.5	115.5	100%	# 3 + # 2 unit								
115.5	116.5	100%	# 4 unit								
116.5	130.6	100%	# 3 unit + # 2 unit								

DIAMOND DRILL RECORD

PROPERTY Rambler Group

HOLE No. DH-02-88

DIP TEST		
	Angle <u>60°</u>	
Footage	Reading	Corrected

Hole No. 2 Sheet No. 4055 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun June 20 Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged June 20

DEPTH	FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE					
30.6	135		100%	unit # 1									
35	137		100%	unit # 3 + # 2									
37	139		100%	unit # 1 crystal tuff porphyritic texture									
39	146		100%	unit # 3									
46	165		100%	unit # 1 crystal tuff	60935	153	156	3 feet	ppm Cu	Pb	Zn	Ag	Au ppm
									10	19	159	.5	5
65	166		100%	unit # 3									

DIAMOND DRILL RECORD

PROPERTY Rambler GroupHOLE No. DH-02-88

DIP TEST		
Footage	Angle <u>60°</u>	
	Reading	Corrected

Hole No. 2 Sheet No. 5 of 5 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun June 20 Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged June 20

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE						
166	167	100%	Small pyroclastic unit layered - large grains to fragments										
167	167.5	100%	Unit # 1										
75	190	100%	Unit # 3	6723	180	181	1 foot	Cu ^{ppm}	Pb	Zn	Ag	Au ppb	
								90	14	173	6.1	82	
20	194	100%	Unit # 1 possible dyke of rhyolitic flow porphyritic texture	60936	191	194	3 feet	15	9	159	.5	5	
94	248	100%	Consolidated rock mostly #3 with some interbedding of unit #2	60937	210	213	3 feet	Cu	Pb	Zn	Ag	Au	
				60938	245	248	3 feet	68	9	512	.5	2	
								97	4	154	3.6	35	

DIAMOND DRILL RECORD

PROPERTY RAMBLER GROUPHOLE No. DH-88-03

DIP TEST		
Footage	Angle <u>70°</u>	
	Reading	Corrected

Hole No. 88-03 Sheet No. 1 of 2

Lat. _____

Total Depth 98'

Section _____

Dep. _____

Logged By MEB/MAODate Begun 22 June 88Bearing 040°/220°

Claim _____

Date Finished 23 June 88

Elev. Collar _____

Core Size _____

Date Logged 24 June 88

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	PPM						
FROM	TO							Cu	Pb	Zn	Ag	Au		
0	20'	20%	over burden											
20	36	100%	Unit #2 and 3 interbedded	60915	22	25	3'	75	15	47	.3	4		
			small qtz veins interbedded, cross cutting calcite veins with minor pyrite mineralization.	6724	28.5	29	0.5'	73	7	59	.2	1		
			28.5 to 29.0 small shear zone with abundant hematite staining.											
36	37	"	fine grained felsic unit (possibly rhyolitic) Unit #4	60916	36	37	1'	68	11	85	.8	1		
37	38.2'	"	Unit #2 and #3 interbedded no mineralization present.											
38.2	38.6	"	fine grained felsic unit #4											
38.6	45'	"	unit #2 and 3 interbedded, minor fractures fill with calcite, chlorite and pyrite.	60917	39	42	3'	97	13	50	.1	10		
45	46	"	Felsic unit #4 no mineralization											
46	71	"	Unit #3 intermediate tuff at 57 to 60 shearing with small interbedded qtz veins	60920	58	61	3'	65	7	90	.6	3		
				6725	47.5	48	0.5'	62	11	76	.6	1		
				60918	46	47	1'	4	3	13	.1	3		
				60919	50	53	3'	68	11	85	.8	1		
				60921	68	71	3'	188	352	515	.63	71		

DIAMOND DRILL RECORD

PROPERTY Rambler Group

HOLE No. DH-88-03

DIP TEST		
	Angle <u>70°</u>	
Footage	Reading	Corrected

Hole No. DH-88-03 Sheet No. 2 of 2

Lat. _____

Total Depth 98'

Section _____

Dep. _____

Logged By MAO / MEB

Date Begun _____

Bearing _____

Claim _____

Date Finished _____

Elev. Collar _____

Core Size _____

Date Logged _____

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	ANALYSIS				
								Cu	Pb	Zn	Ag	Au
71	79	"	Unit #3 Intermediate green tuff	6729	71.5	74	2.5'	286	1433	1717	15.3	121
			Highly altered zone,	60922	78	81	3'	323	501	781	12	3340
			fine grained pyrite throughout									
			interbedded qtz veins with									
			associated chlorite and calcite.									
79	84	"	Less altered zone Unit #3									
			finely layered intermediate green	6730	76	78	2'	434	1337	1507	26.2	285
			tuff. Fractures filled with	60923	82	84	2'	73	17	167	1.0	4
			calcite, chlorite and pyrite.	60924	86	89	3'	532	5304	4198	61.1	370
84	98	"	Altered zone within unit #3	6731	89	90	1'	171	549	1095	10.9	235
			some very fine grained mineralization	6726	90	90.5	0.5'	212	1739	1954	16.2	285
			with visible pyrite, arsenopyrite	60925		93	3'	176	992	1234	19.7	68
			and galena (shear zone)									

DIAMOND DRILL RECORD

PROPERTY Rambler GroupHOLE No. DH-88-04

DIP TEST		
	Angle	60°
Footage	Reading	Corrected

Hole No. DH-88-04 Sheet No. 1 of 2 Lat. _____
 Section _____ Dep. _____
 Date Begun 24 June 88 Bearing _____
 Date Finished 25 June 88 Elev. Collar _____
 Date Logged 25 June 88

Total Depth 185'
 Logged By MAO/MEB
 Claim Rambler Group
 Core Size BQ

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	ppm						
								Cu	Pb	Zn	Ag	Au ppb		
0	15		overburden											
15	40	100%	unit #5 consolidated	6727	24	24.5	0.5 feet	27	18	69	0.9	1		
				60926	28	31	3 feet	31	9	59	0.6	6		
40	80.7"	100%	unit # 2 + 3 intermediate tuff units	60927	41	44	3 feet	55	18	79	0.4	1		
				6728	42	42.5	0.5 feet	79	19	86	0.2	1		
				60928	56	59	3 feet	70	8	84	0.1	1		
				60929	73	75	2 feet	98	4	45	0.1	1		
80.7"	82	100%	unit #5 medium grained crystal tuff											
82	84	100%	unit #6 fine ground mass feldspar crystals											
84	97	100%	unit #7 metamorphic neiss	60930	84	86	2 feet	16	19	120	0.5	34		
97	120	100%	unit #3 tuff sequence unit #2	60931	105	108	3 feet	59	7	80	0.2	1		

DIAMOND DRILL RECORD

PROPERTY Rambler Group

HOLE No. 88-04

DIP TEST		
Footage	Reading	Corrected
	Angle <u>60°</u>	

Hole No. 88-04 Sheet No. 2 of 2 Lat. _____ Total Depth 185'
 Section _____ Dep. _____ Logged By MAO / MER
 Date Begun _____ Bearing _____ Claim Rambler Group
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu	Pb	Zn	Ag	Au ppb
120	121	100%	unit # 4 felsic									
121	158	100%	units # 2 + 3	60932	121	124	3 feet	95	8	243	0.4	4
				60933	129	132	3 feet	76	7	159	0.2	1
158	161	100%	unit # 5 crystal tuff	60934	150	153	3 feet	76	10	68	.1	1
61	185	100%	unit # 2 + 3									

DIAMOND DRILL RECORD

PROPERTY RAMBLER GROUPHOLE No. DH-88-05

DIP TEST		
	Angle	90°
Footage	Reading	Corrected

Hole No. DH-88-05 Sheet No. 1 of 2

Lat. _____

Total Depth 150'

Section _____

Dep. _____

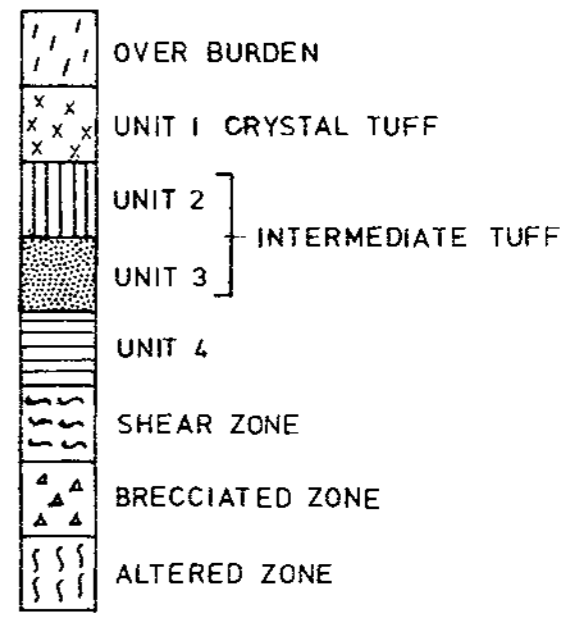
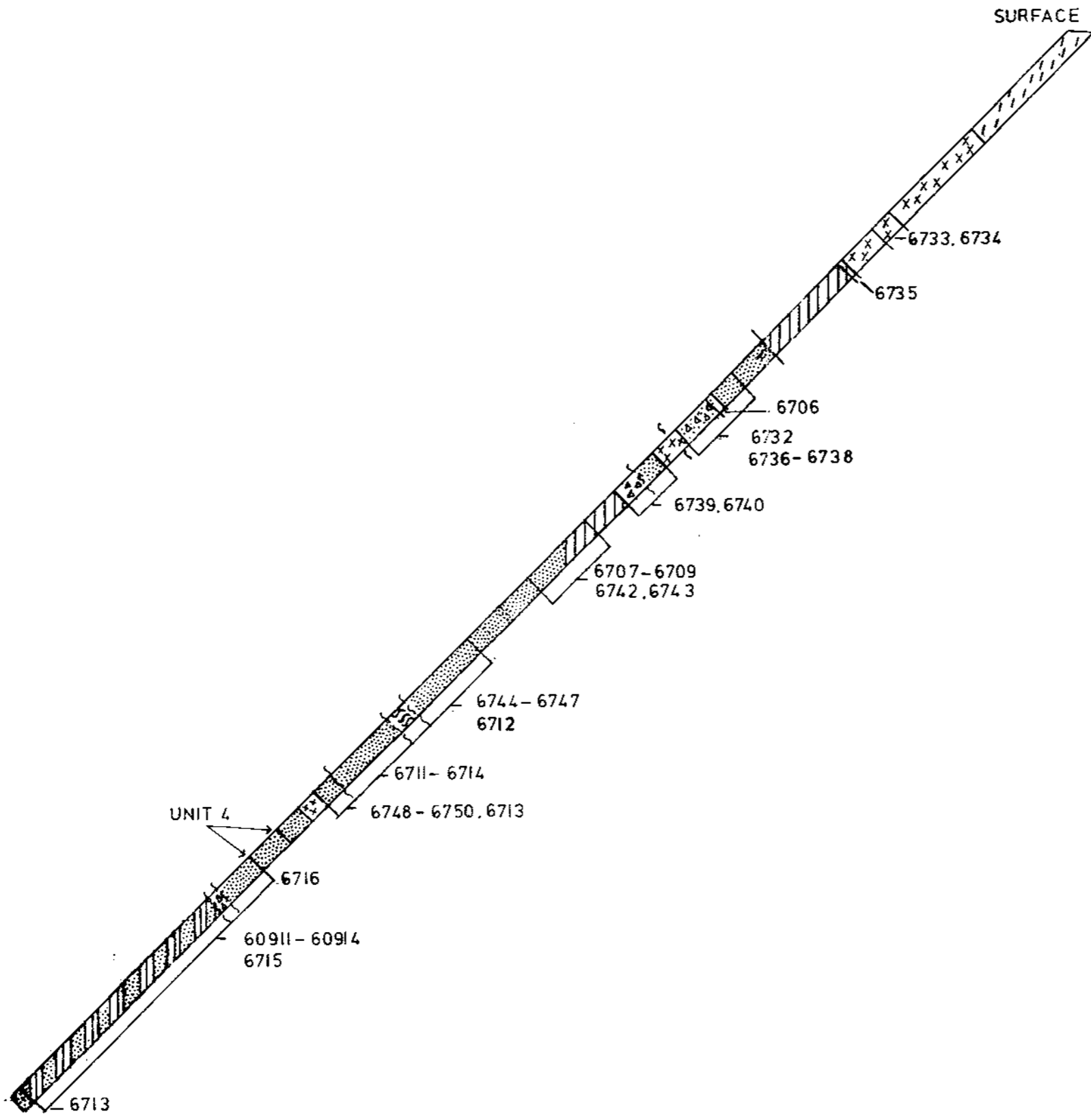
Logged By MEB/MAODate Begun 25 June 88Bearing 040°/220°Claim RAMBLER GROUPDate Finished 26 June 88

Elev. Collar _____

Core Size BQDate Logged 26 June 88

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE					
0	15	20%	overburden									
15	33	100%	Consolidated rock with interbedded units 2 and 3. No major structures. minor interbedded qtz veins	60940	20	23	3'	Cu 82	Pb 8	Zn 58	Ag .1	Au 1
				60939	30	33	3'	41	42	120	16	33
33	37		Altered zone with fine grained mineralization, similar to DH 03-88 at 88'. Quartz rich zone, fine grained pyrite mineralization	60942	34	37	3'	45	29	95	1.4	5
37	38		Unit # 4 fine felsic rhyolitic unit, no mineralization									
38	47		Green tuff, finely layered unit #2. Fractured fill with calcite and minor pyrite									
47	47.3		Unit # 4 rhyolitic rock									
47.3	136		Interbedded Unit 2 and 3	60941	48	51	3'	Cu 71	Pb 9	Zn 64	Ag 0.4	Au 1
			56-57 → Altered zone increase in biotite	60943	55	58	3'	59	7	50	0.1	1
			78 to 81 → grind through rock lost	60944	90	93	3'	62	8	98	0.1	1
			core	60945	105	108	3'	55	16	108	0.2	1

APPENDIX 5
DIAMOND DRILL HOLE SECTIONS



NOTE: STRIKE OF DH 220°
DRILL ANGLE 45°

SCALE 1:200

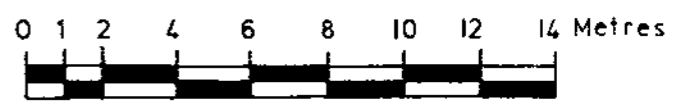
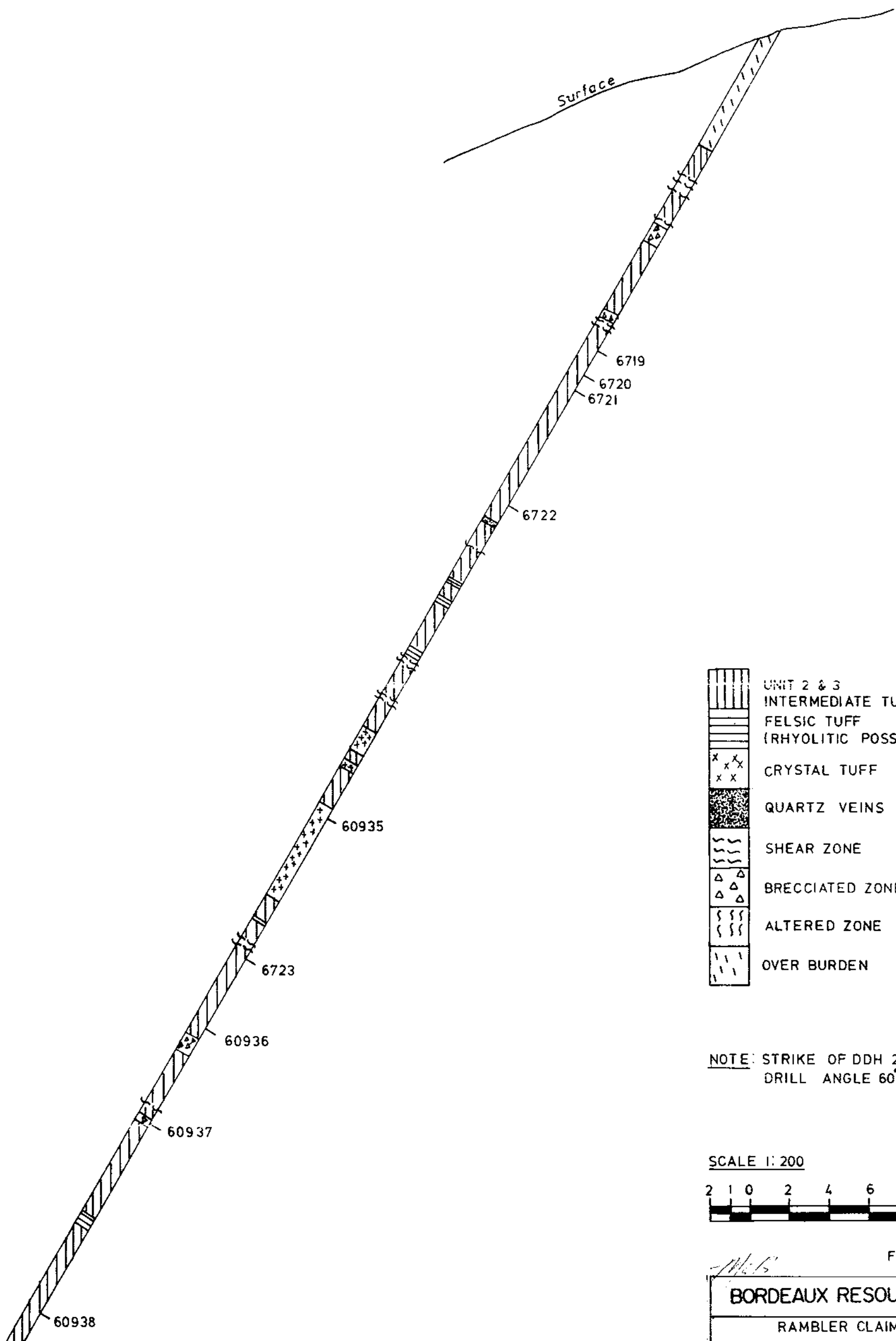











FIGURE 12

BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMILKAMEEN M.D.-N.T.S. 92H/10	
DDH 88-1 CROSS SECTION LOOKING 130°	
To accompany a report by: Marion Blank, B.Sc.	
Drawn by: MAO/MEB	
Date: JULY 88	



-  UNIT 2 & 3
-  INTERMEDIATE TUFF
-  FELSIC TUFF
(RHYOLITIC POSSIBLE ASH)
-  CRYSTAL TUFF
-  QUARTZ VEINS
-  SHEAR ZONE
-  BRECCIATED ZONE
-  ALTERED ZONE
-  OVER BURDEN

NOTE: STRIKE OF DDH 220°
DRILL ANGLE 60°

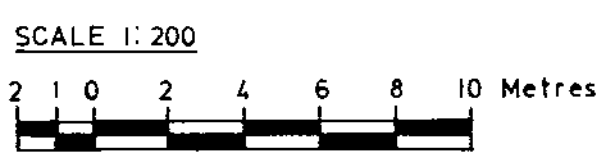

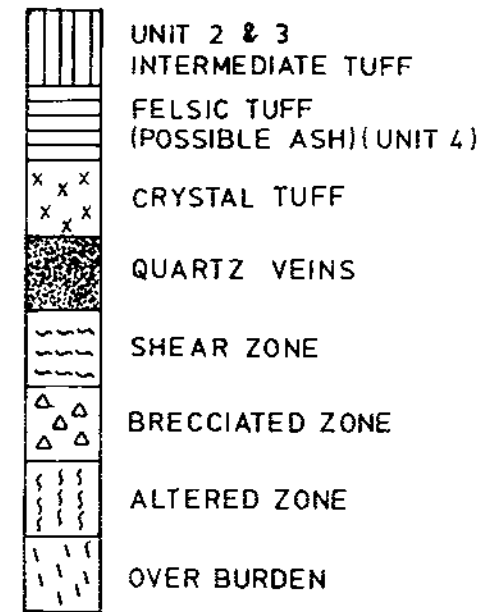
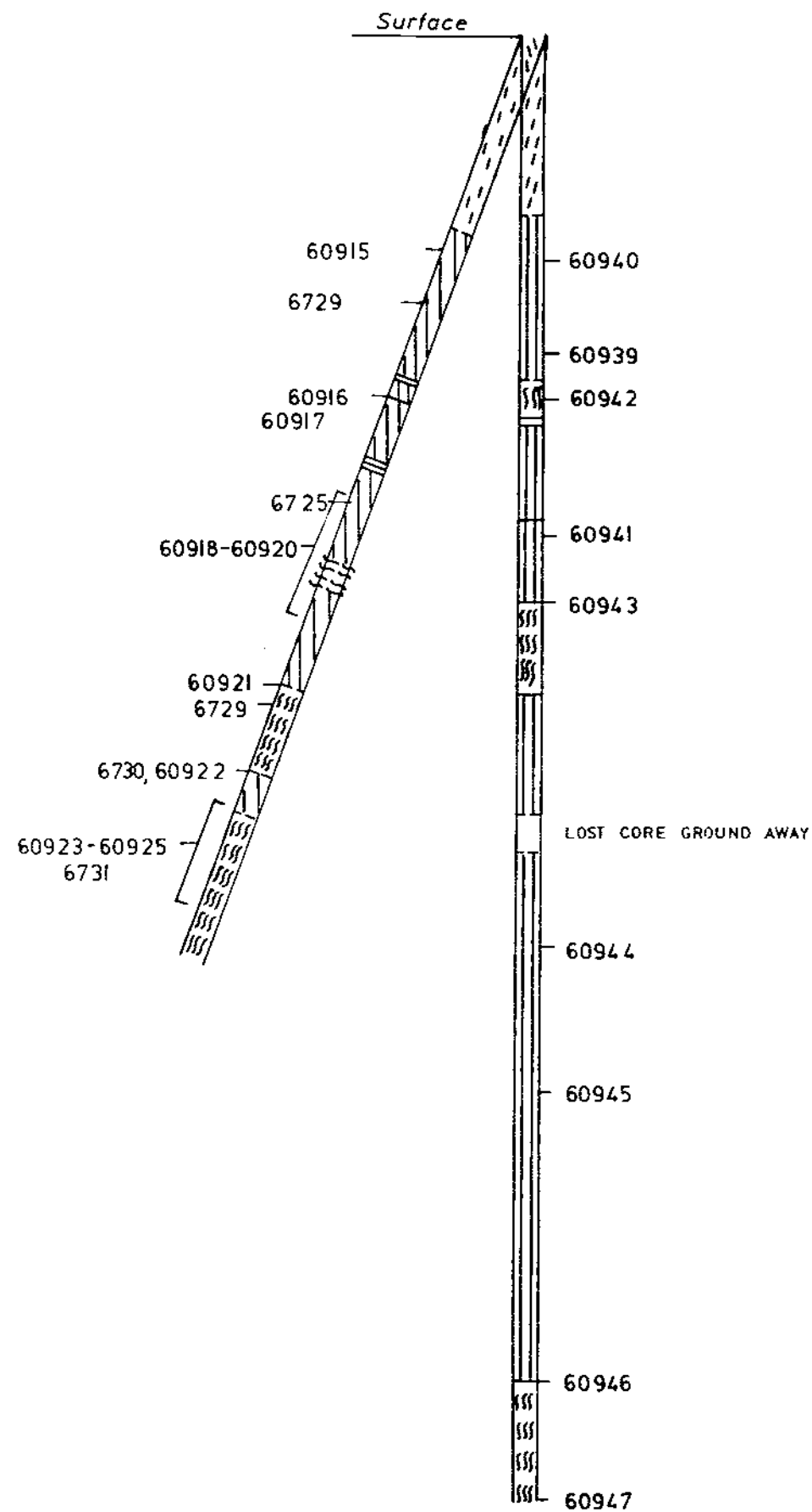


FIGURE 13

BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMILKAMEEN M.D.-NTS 92H/10	
DDH 88-2 CROSS SECTION LOOKING 130°	
To accompany a report by Marion Blank, B.Sc.	
Drawn by MAD	Date JULY 88
	



NOTE: STRIKE DDH 220°
 DDH 88-03 DRILL ANGLE 70°
 DDH 88-05 DRILL ANGLE 90°

SCALE 1:200

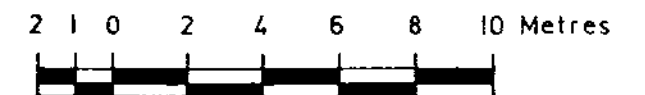


FIGURE 14

BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMILKAMEEN M.D.-NTS 92H/10	
DDH 88-03 (70°) DDH 88-05 (90°) CROSS SECTION LOOKING 130°	
To accompany a report by: Marion Blank, B.Sc.	
Drawn by: MAO/MEB	Date: JULY 88

LOG NO: 1103	RD.
ACTION:	
FILE NO:	

TIME-COST DISTRIBUTION

Field work was carried out during the period July 11 to July 18, 1988.
Diamond drilling carried out by personnel of Four Star Drilling Ltd.

A listing of personnel and distribution of costs is as follows:

Personnel

Ralph Englund
Frank DiSpirito
M. Blank
M. Orman

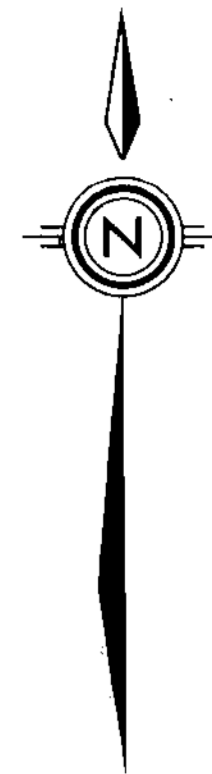
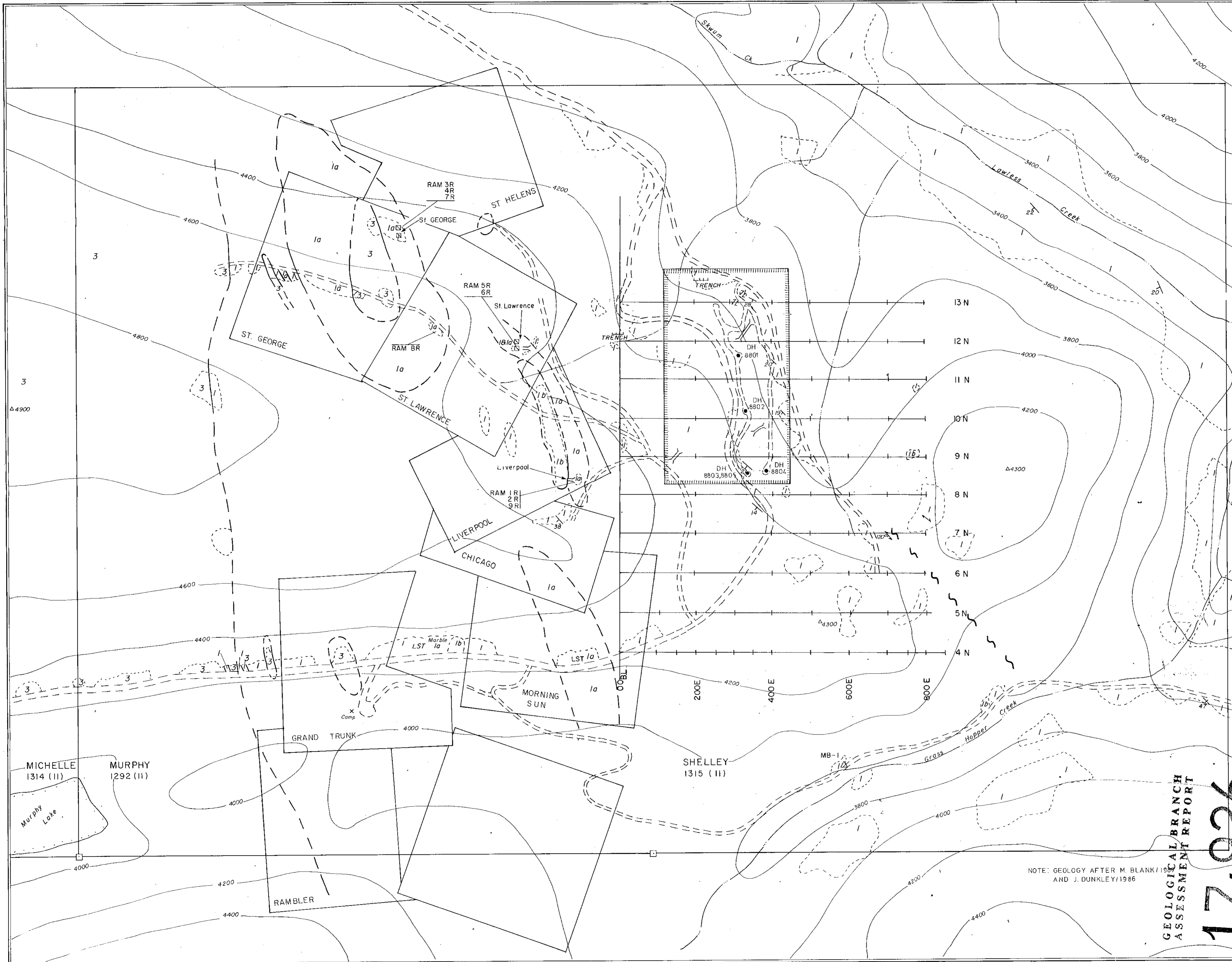
SUB-RECORDER	
RECEIVED	
OCT 27 1988	
M.R. #	\$
VANCOUVER, B.C.	

Project Co-ordinator
Engineer
Geologist
Geologist

Cost Distribution

Diamond drilling (916 feet drilled BQ size)	<u>\$24,210.00</u>
Labour (36 mandays)	10,175.00
Room and Board (66 mandays)	4,290.00
4WD Truck - 18 days @ \$105.00/day	1,890.00
Bulldozer (Four Star Drilling)	5,264.00
Misc. Equipment	540.00
Geochemical analysis	1,289.00
Data processing, drafting, etc. and report	<u>2,360.00</u>
 SUB TOTAL	 <u>25,808.00</u>
TOTAL	<u>\$50,018.00</u>

Signed *H. Heis*
Strato Geological Engineering Ltd.



- 3 Eagle Granodiorite
- 1 NICOLA GROUP
andesites, metasediments, greenschists,
sericite schists, limestone
1a - limestone
1b - feldspar porphyry

- 19/ ADIT
- OUTCROP
- GEOLOGIC CONTACT
- RAM IR ROCK SAMPLE LOCATION
- LOGGING ROAD
- CREEK
- L.C.P.
- DRILL HOLE
- ||| TRENCH
- ||||| WORK AREA

SCALE 1:5000
0 100 200 300 400 METRES

FIGURE 5-

BORDEAUX RESOURCES LTD.

RAMBLER CLAIM GROUP
SIMILKAMEEN M.D. N.T.S. 92 H/10

PROPERTY GEOLOGY

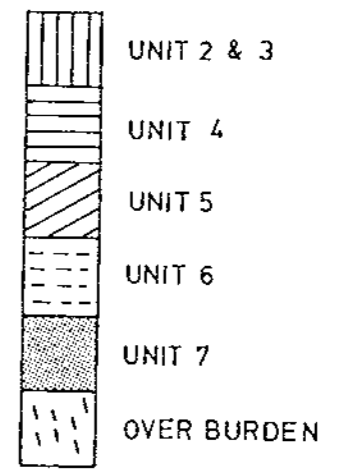
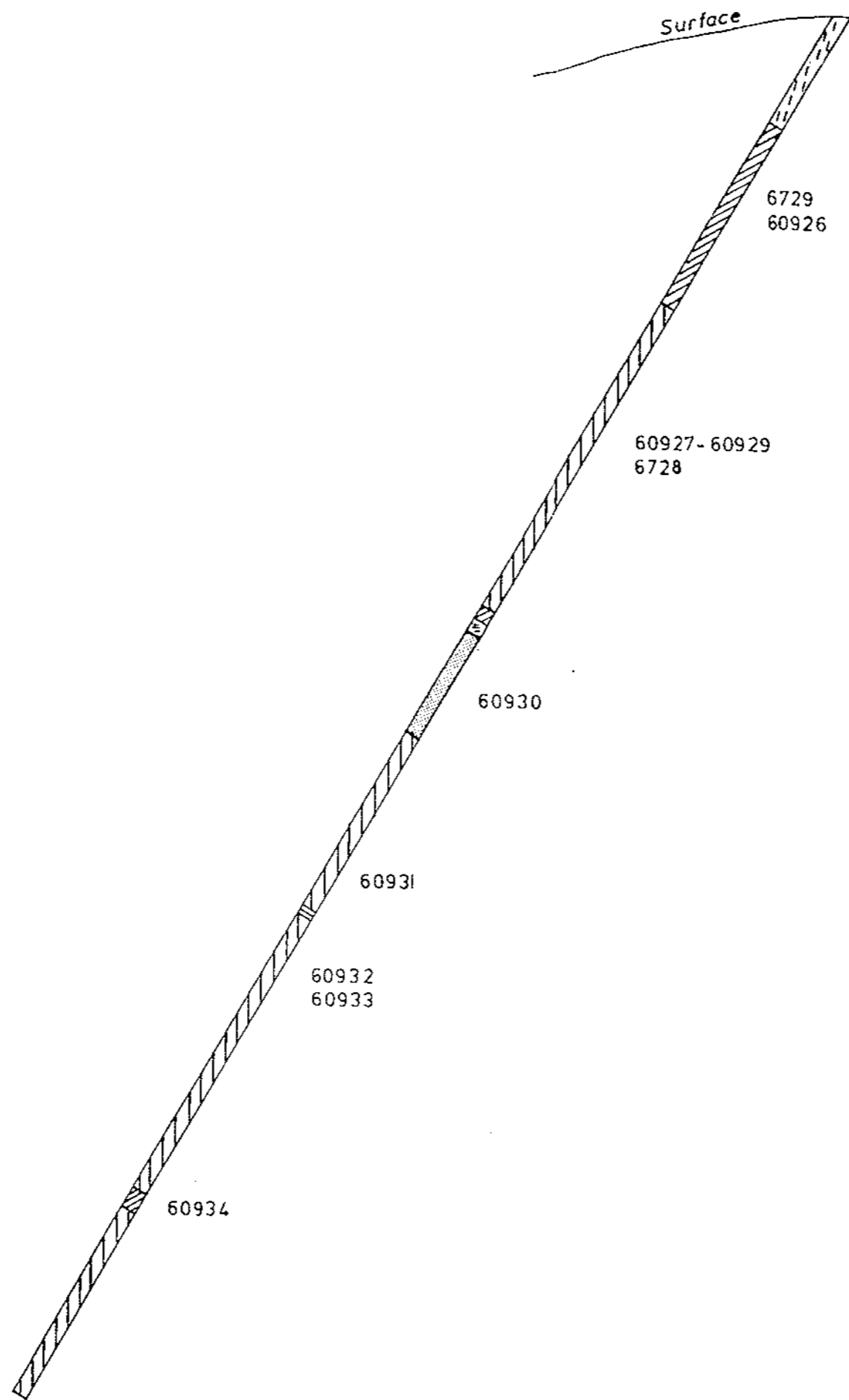
NOTE: GEOLOGY AFTER M. BLANK/1988
AND J. DUNKLEY/1986

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,926

To accompany a report by:
Marion Blank Bsc.
Drawn by: MEB/KK Date: August, 1988





Note
6727 - Sample number and approximate location.

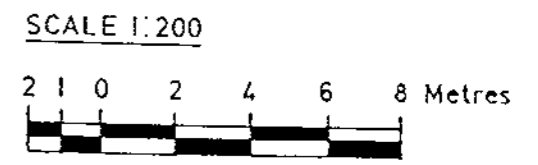
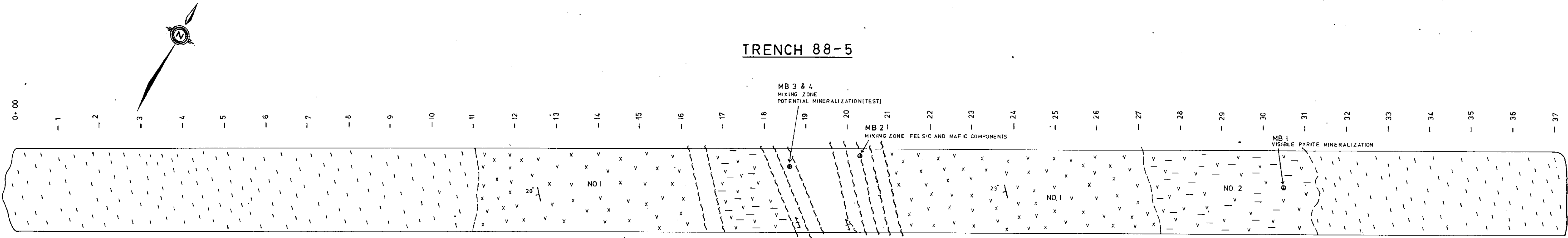


FIGURE 15

BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMILKAMEEN M.D.-NTS 92H/10	
DDH 88-4 CROSS SECTION LOOKING 130°	
To accompany a report by: Marion Blank, B.Sc.	
Drawn by: MAO	Date: JULY 88

TRENCH 88-5



LEGEND

- ⊕ SAMPLE LOCATIONS
- OVER BURDEN
- NO. 1
MEDIUM GRAINED CRYSTAL TUFF
- NO. 2
INTERMEDIATE FINELY LAYERED TUFFACEOUS UNIT.
VISIBLE PYRITE THROUGHOUT
- SHEAR ZONE
- ATTITUDE OF SHEAR
- T^{20°} DIP/STRIKE

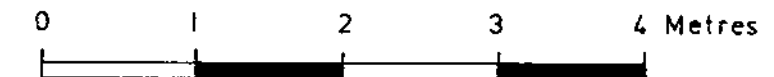
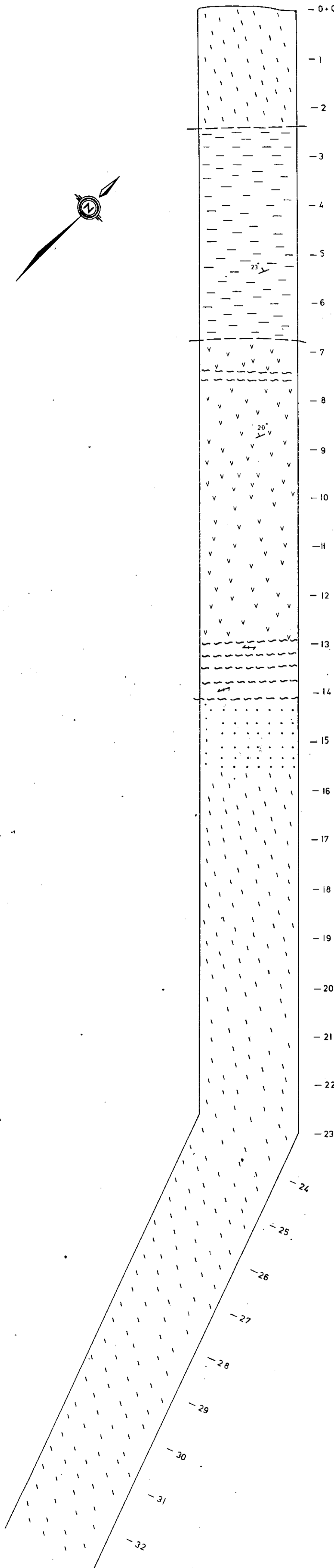


FIGURE 11

BORDEAUX RESOURCES LTD.	
RAMBLER CLAIM GROUP SIMILKAMEEN MD - NTS 92H/10	
TRENCH GEOLOGY AND SAMPLE LOCATIONS	
To accompany a report by: Marion Blank BSc	
Drawn by: MEB	Date: July 1988

17,926





TRENCH 88-4

LEGEND

- SAND ZONE
- ||||| OVER BURDEN
- == INTERMEDIATE TUFFS
- v v v VOLCANIC(CRYSTAL TUFF)
- ~ ~ ~ SHEAR/FAULT ZONE
- ↗ ATTITUDE OF SHEAR
- 20° DIP/STRIKE

NOTE:

MINOR PYRITE THROUGHOUT SEQUENCE
NO SIGNIFICANT MINERALIZATION.



FIGURE 10

BORDEAUX RESOURCES LTD
RAMBLER CLAIM GROUP
 SIMILKAMEEN MD - NTS 92H/10

**TRENCH GEOLOGY AND
 SAMPLE LOCATIONS**

TO ACCOMPANY A REPORT BY:
 Marion Black BSc.

DRAWN BY: MEB | DATE: JULY 1988



17926