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LOG NO: JUN 09 1994 RD.
ACTION:

ROMULUS RESOURCES LTD.

ASSESSMENT REPORT FILE NO:
1993 EXPLORATION PROGRAM
BRENDA PROPERTY

Omineca Mining Division
British Columbia
Canada

N.T.S. 94E/2W, 7W

Latitude 57°16'N
Longitude 126°52'W

CLAIM

- Brenda #1
- Brenda #4-8
- Jan 1
- Jan 2
- Jan 6-8
- Jan 9
- Tom 3
- Tom 4
- Tom 5
- Pock
- Hans
- Max 1-3
- Kath 1-5
- Kath 6-8
- Kath 9
- Kath 10

TENURE NO.

- 238271
- 238272- 276
- 238770
- 238771
- 239101-102
- 240972
- 306720
- 239993
- 306721
- 239522
- 239523
- 238872-74
- 319655-59
- 319661-63
- 319666
- 319667

SUB-RECORDER
RECEIVED
MAY 26 1994
M.R. # _____ \$ _____
VANCOUVER, B.C.

owner
Canasil Resources Inc.
1695 Marine Dr.
North Vancouver, B.C.
V7P 1V1

GEOLOGICAL BRANCH
ASSESSMENT REPORT

operator
Romulus Resource Ltd.
1030 800 W. Pender St.
Vancouver, B.C.
V6C 2V6

23,385

PART 1 OF 3
November 5, 1993

C.M. Rebagliati, P. Eng.

TABLE OF CONTENTS

	<u>Page</u>
SUMMARY	1 /
INTRODUCTION	4 /
LOCATION AND ACCESS	4 /
CLAIM DATA	5 /
EXPLORATION HISTORY	6 /
REGIONAL GEOLOGY	8 8
PROPERTY GEOLOGY	12 //
DIAMOND DRILLING	13 /
SOIL GEOCHEMISTRY	16 /
GEOPHYSICS	16 /
CONCLUSIONS	18 /
RECOMMENDATIONS	19 /
STATEMENT OF COSTS	20 21 /
REFERENCES	21 23
CERTIFICATE OF QUALIFICATIONS	23 24

LIST OF FIGURES

		<u>Following Page</u>
Figure 1	Location Map	4 /
Figure 2	Claim Map	5 /
Figure 3	Regional Geology	10 /
Figure 4	Property Geology	12 /
Figure 5	Trench and Diamond Drill Hole Plan	14 /
Figure 6	Geology Section 10450 North	14 /
Figure 7	Geology Section 10550 North	14 /
Figure 8	Geology Section 10700 North	14 /
Figure 9	Au Soil Geochemistry	17 /
Figure 10	Ag Soil Geochemistry	17 /
Figure 11	Cu Soil Geochemistry	17 /
Figure 12	Pb Soil Geochemistry	17 /
Figure 13	Zn Soil Geochemistry	17 /
Figure 14	Mo Soil Geochemistry	17 /
Figure 15	As Soil Geochemistry	17 /
Figure 16	Sb Soil Geochemistry	17 /
Figure 17	Geochemical Compilation	17 /
Figure 18	Chargeability - 10 point Triangular Filter	17 /
Figure 19	Resistivity - 10 Point Triangular Filter	17 /
Figure 20	Magnetic Survey - Total Field	17 /
Figure 21	Geophysical Compilation	17 /

LIST OF APPENDICES

- Appendix I 1993 Drilling - Drill Logs, Assays Certificates ✓
- Appendix II Soil Geochemistry - ICP Reports and Au Analysis ✓
- Appendix IIIA Geochemical Maps (1:5000 Scale) ✓
- Appendix IIIB Geophysical Maps (1:5000 Scale) ✓

SUMMARY

The Brenda property, comprising 230 claim units, is located in the Kemess-Toodoggone mining district in north-central British Columbia, approximately 450 km northwest of Prince George.

The Omineca Resource Access Road and auxiliary roads provide four wheel drive vehicle access to the property. The Sturdee Valley airstrip, located adjacent to the Omineca Resources Access Road some 15 km west of the claims, is serviced by cargo and commuter aircraft from Smithers and Vancouver.

Topography is generally moderate with elevations ranging from 1200 m to 1900 m. Vegetation comprises a light cover of sub-alpine pine and spruce. No environmental features have been identified that are anticipated to unduly impede mine development.

The first claims in the property area were staked in 1950 by Emil Bronlund who discovered gold-bearing quartz veins along the banks of Jock and Red Creeks. Between 1980 and 1991 exploration was primarily directed towards the discovery of gold and silver bearing epithermal quartz veins. Numerous veins and quartz float were found, however grades tended to be sub-economic and the structures generally lacked continuity. In 1991 Canasil Resources Incorporated discovered a large coincident gold-silver soil geochemical anomaly in a previously unexplored area. Trenching and diamond drilling produced significant intervals of gold and copper mineralization.

In the Brenda property area, lower to Middle Jurassic Hazelton Group Toodoggone volcanics unconformably overlie Upper Triassic Takla Group volcanic strata. These volcanic assemblages have been intruded by felsic plutons thought to be comagmatic with the Toodoggone volcanics. Numerous precious metal-bearing epithermal vein deposits and deeper seated porphyry gold-copper deposits are associated with this magmatic event.

The Brenda property is well located in the core of the Kemess-Toodoggone porphyry copper-epithermal district. It lies within a belt of northwest and northeast trending

block faults at the transition from predominantly porphyry-type gold-copper occurrences to the south to epithermal-type gold-silver vein and breccia deposits to the northwest.

A large sulphide zone, marked by a prominent gossan, extends over a large portion of the Brenda claim block within which numerous epithermal veins and alteration zones have been found. However, of potentially greater importance is the porphyry-related Brenda Zone where limited preliminary trenching and diamond drilling encountered significant concentrations of gold and copper. This mineralization, which is associated with a broad area of quartz and potassium feldspar stockwork, grades in the range commonly associated with the gold-rich porphyry copper deposits found in the Kemess-Toodoggone district as indicated below:

	gold g/tonne	Copper %
Kemess South Deposit	0.64	0.23
Kemess North Deposit	0.38	0.19
Pine DDH 92-2	0.51	0.11
Pine DDH 92-4	0.91	0.16
Brenda Zone Trench #5	0.96	-
Brenda Zone DDH 92-3	0.82	0.15

Phase II and IV diamond drilling conducted in July and September substantiated the gold-rich character of the porphyry copper mineralization in the Brenda zone. Drill results are summarized as follows:

Phase II HQ Diamond Drill Holes

HOLE	FROM (m)	TO (m)	LENGTH (m)	GOLD g/tonne	CU %	AG ppm	MO ppm	PB ppm	ZN ppm	AS ppm	SB ppm
93-1	9.14	57.00	47.86	1.10	0.130	4.8	11	33	110	1	2
	57.00	281.00	224.00	0.05	0.016	0.2	5	77	409	3	3
	281.00	289.00	8.00	0.30	0.031	0.2	2	7	64	1	1
	289.00	331.04	42.04	0.02	0.007	0.1	3	44	141	3	3
93-2	3.66	16.00	12.34	0.02	0.007	0.1	1	27	308	9	7
	16.00	134.00	118.00	0.40	0.054	0.4	18	63	542	6	6
	134.00	234.00	100.00	0.05	0.013	0.1	5	140	344	17	18
	234.00	266.00	32.00	0.62	0.116	0.7	10	140	652	8	17
	266.00	270.36	4.36	0.06	0.031	0.1	7	116	561	15	17

Phase IV HQ Diamond Drill Holes

HOLE	FROM (m)	TO (m)	LENGTH (m)	GOLD g/tonne	CU %	AG ppm	MO ppm	PB ppm	ZN ppm	AS ppm	SB ppm
93-3	12.20	121.00	108.80	0.48	0.144	1.0	13	105	400	3	2
	121.00	143.26	22.26	0.18	0.068	0.1	9	83	590	1	1
93-4	3.05	15.00	11.95	0.02	0.006	0.1	11	1	24	1	1
	15.00	40.00	25.00	0.44	0.103	0.5	11	52	331	1	1
	40.00	178.00	138.00	0.06	0.017	0.2	5	118	530	1	4
	178.00	193.00	15.00	0.46	0.054	6.6	15	151	1688	5	1
	193.00	212.45	19.45	0.11	0.047	0.1	13	73	395	4	1

The diamond drill hole results confirm the presence of another auriferous porphyry system within the prolific Kemess-Pine gold-copper district. The Brenda zone is open for extension and represents a gold-copper porphyry target warranting further exploration.

Both the diamond drilling and the IP results suggest that the Brenda Zone gold-copper mineralization is associated with (parallel) linear structural zones. Trenching and drilling has so far been confined to the core of the anomalies. Additional trenching and/or diamond drilling is warranted to assess the full extent of these features. Similarly, the other geochemical-geophysical features within the surveyed area warrant investigation.

Recommendations

Results from the four exploration programs conducted in 1993 were sufficiently good to warrant continued exploration on the Brenda Property.

It is recommended that:

1. Additional trenching and drilling be directed towards exploring the full lateral extent of the Brenda Zone.
2. Test pitting, with a large excavator, should be used as a "first pass" evaluation of the two IP-geochemical anomalies that presently remain unexplored. It is possible that overburden conditions may necessitate diamond drilling.
3. The geochemical and geophysical grid be extended to cover the entire claim block.

INTRODUCTION

This report describes the claim holdings, exploration history, geology and mineral occurrences on the property.

Recommendations are made to conduct exploration on the prospective Brenda gold-copper porphyry zone and other related geological, geophysical and geochemical features.

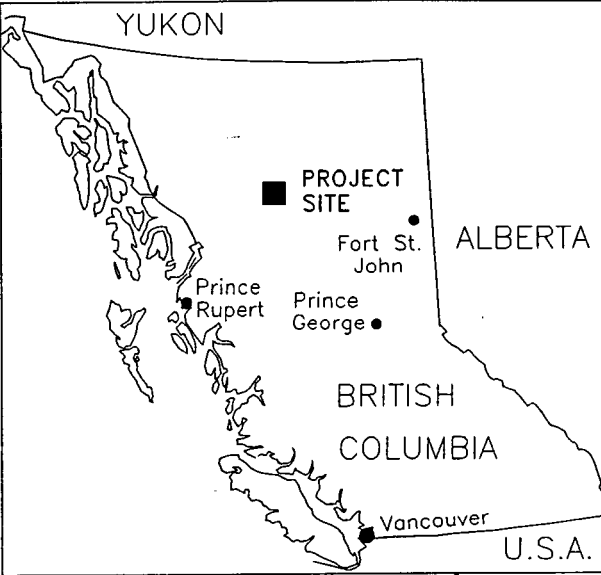
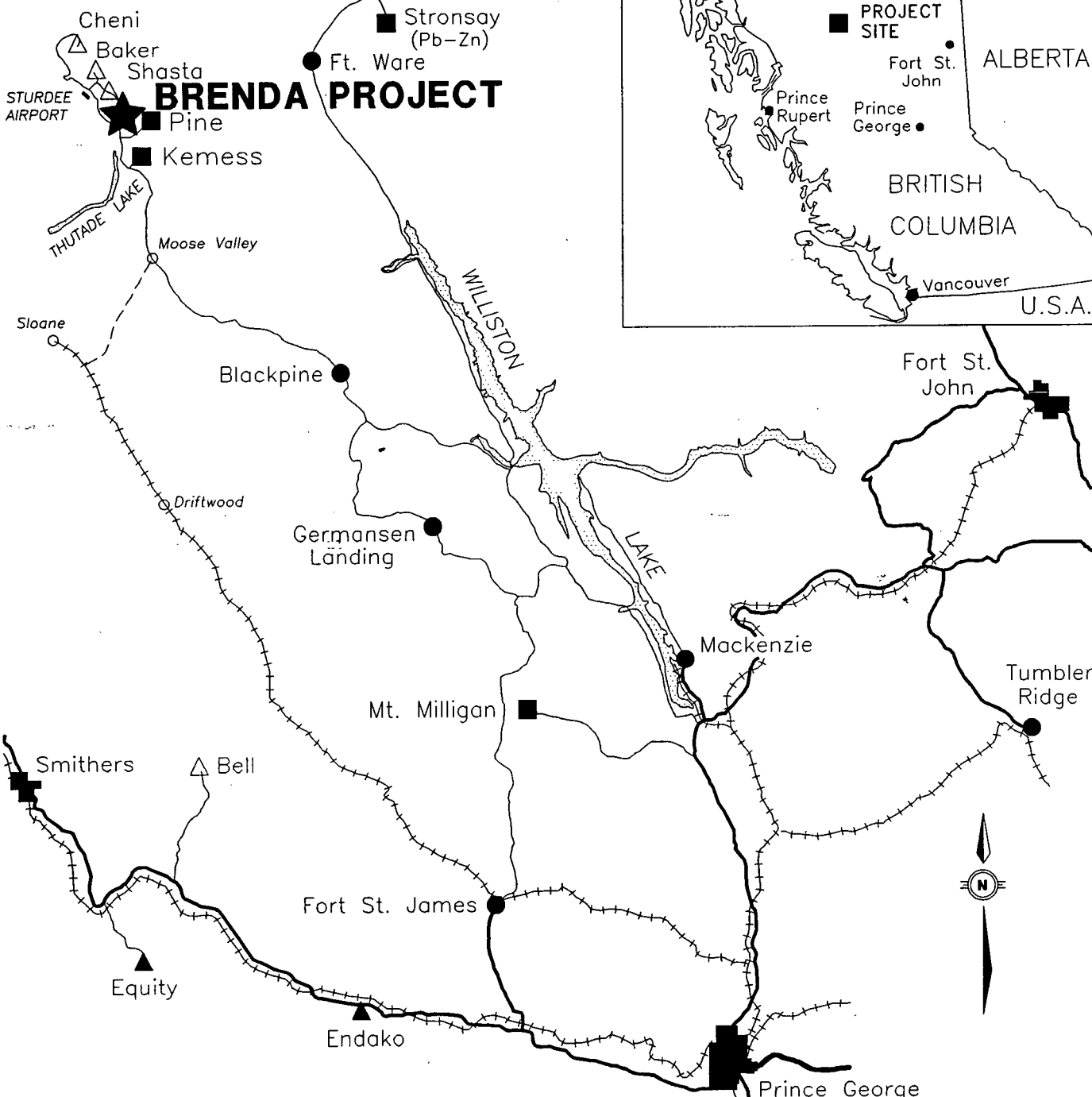
LOCATION AND ACCESS

The Brenda property is located at latitude 57°16'N and longitude 126°52'W in the Omineca Mining Division, approximately 275 km north of Smithers and 450 km northwest of Prince George (Figure 1).

The Sturdee Valley airstrip, which is suitable for Hercules cargo aircraft and turbo prop commuter aircraft, is situated 15 km west of the property. Road access from the airstrip is via the Shasta mine road, a road distance of about 9 km and then by a 12 km long four wheel drive road to the centre of the property.

The Omineca Resource Access Road and all weather mainline logging roads provide access to the Sturdee airstrip from Mackenzie and Fort St. James. The Baker and Cheni mine sites, located 15 km and 23 km respectively north-west of the Brenda Claims, are also road accessible from the Omineca Resource Access Road.

Topography is generally moderate except for local areas along incised creek canyons and cirques. Elevations range from 1200 m to 1900 m with the Brenda gold-copper porphyry zone situated at the 1500 m elevation. Vegetation comprises a mix of subalpine lodge pole pine, balsam and spruce. The climate is generally moderate with temperatures ranging from +30° to -30° celsius. Precipitation, at 900mm per year, is moderate and is more or less distributed throughout the year. Ample water is available for diamond drilling and mine development.



LEGEND

- Highway
- Industrial Road
- ++++ Railway
- Proposed Connector Road
- △ Past Producing Mine
- ▲ Operating Mine
- Gold-Copper Porphyry Deposit

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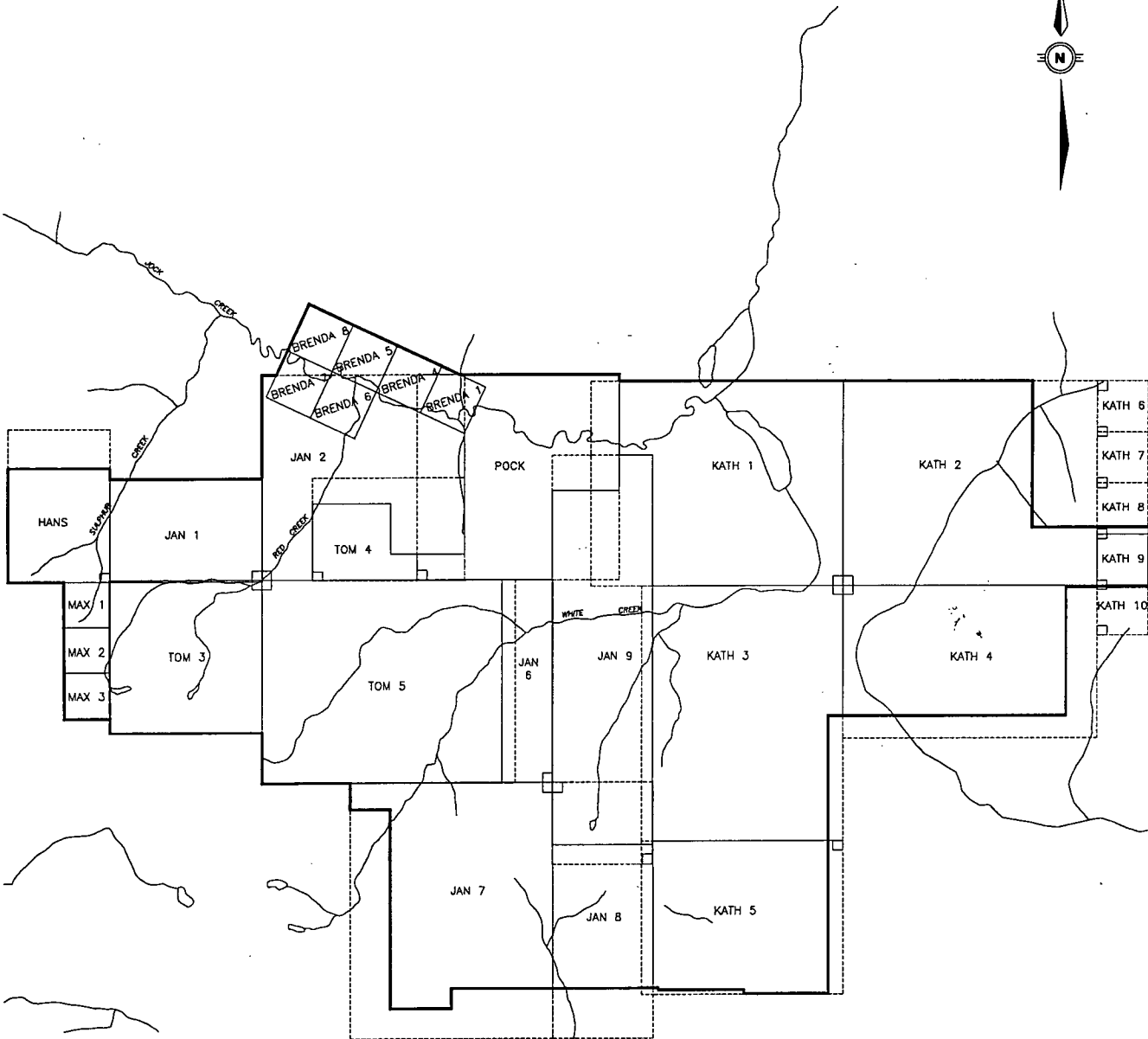
LOCATION MAP

SCALE	AS SHOWN	DRAWN BY	J. Mc	FILE	BRENLOCA.DWG
DATE	Nov. 1993	REVISED		FIGURE	1

CLAIM DATA

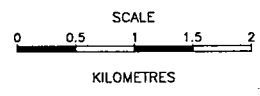
The Brenda property consists of 14 two post claims and 16 modified grid claims totaling 230 units owned 100% by Canasil Resources Inc. Some claims may in part overlap prior existing claims and as a result reduce the effective area of the claim block. Claim locations are shown in Figure 2 while essential claim data are as follows:

<u>Claim Name</u>	<u>Units</u>	<u>Tenure No.</u>	<u>Recording Date</u>	<u>Expiry Date</u>
Brenda #1	1	238271	June 13, 1980	June 13, 2004
Brenda #4	1	238272	June 13, 1980	June 13, 2004
Brenda #5	1	238273	June 13, 1980	June 13, 2004
Brenda #6	1	238274	June 13, 1980	June 13, 2004
Brenda #7	1	238275	June 13, 1980	June 13, 2004
Brenda #8	1	238276	June 13, 1980	June 13, 2004
Jan 1	6	238770	March 29, 1984	March 29, 2004
Jan 2	16	238771	March 29, 1984	March 29, 2004
Jan 6	4	239100	Feb. 28, 1986	Feb. 28, 2004
Jan 7	20	239101	Feb. 28, 1986	Feb. 28, 2004
Jan 8	10	239102	Feb. 28, 1986	Feb. 28, 2004
Jan #9	16	240972	July 6, 1989	July 6, 2004
Tom 3	9	306720	May 31, 1988	May 31, 2004
Tom 4	6	239993	May 31, 1988	May 31, 2004
Tom 5	20	306721	May 31, 1988	May 31, 2004
Pock	16	239522	July 6, 1987	July 6, 2004
Hans	6	239523	July 6, 1987	July 6, 2004
Max No. 1	1	238872	Aug. 21, 1984	Aug. 21, 2004
Max 2	1	238873	Aug. 21, 1984	Aug. 21, 2004
Max 3	1	238874	Aug. 21, 1984	Aug. 21, 2004
Kath 1	20	319655	Jul. 19, 1993	Jul. 16, 2004
Kath 2	20	319656	Jul. 19, 1993	Jul. 19, 1996
Kath 3	20	319657	Jul. 20, 1993	Jul. 20, 1996
Kath 4	15	319658	Jul. 20, 1993	Jul. 20, 1996
Kath 5	12	319559	Jul. 19, 1993	Jul. 19, 1996
Kath 6	1	319661	Jul. 19, 1993	Jul. 19, 1996
Kath 7	1	319662	Jul. 19, 1993	Jul. 19, 1996
Kath 8	1	319663	Jul. 19, 1993	Jul. 19, 1996
Kath 9	1	319666	Jul. 20, 1993	Jul. 19, 1996
Kath 10	1	319667	Jul. 20, 1993	Jul. 20, 1996



LEGEND

□ LEGAL CLAIM POST



ROMULUS RESOURCES LTD.			
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BRENDAs GOLD - COPPER PROPERTY			
CLAIM MAP			
SCALE :	AS SHOWN	DRAWN BY :	J. Mc
DATE :	NOV. 1993	REVISED :	
FILE :	BKCLAIM.DWG	FIGURE :	2

EXPLORATION HISTORY

In 1950 Emil Bronlund discovered gold-bearing quartz veins in outcrops along the banks of Jock and Red Creeks and staked four claims. The claims were subsequently allowed to expire.

In 1980 Bronlund restaked the area and between 1980-1985 Canmine Development Company Inc. undertook limited prospecting and hand trenching programs. Float samples of epithermal vein quartz grading up to 0.50 oz per ton gold and 63.5 oz per ton silver were found. Even though several epithermal vein occurrences were discovered no source for the high grade float was found.

In 1987 Cypress Gold Canada Inc. optioned the claims and in 1988 drilled 12 diamond drill holes totalling 1219 m (3998 feet) to test epithermal vein zones along Jock and Red Creeks. Results were not up to expectations and the option was dropped.

Soil geochemical surveys and trenching, conducted by Canasil Resources Incorporated from 1989 to 1991, discovered the White Pass area, where highly anomalous concentrations of gold occur in an extensive zone of quartz breccia and stockwork associated with a zone of intense argillic alteration. Trench #5, sampled in two segments graded 964 ppb (0.964 grams/tonne)(0.028 oz/ton) across 19 m and 776 ppb (0.776 grams/tonne)(0.023 oz/ton) across 28 m. An 11 m interval between the two segments was not sampled. Trenching traced the mineralization over a 300 m by 60 m area and indicated that the zone was open in all directions.

The grade and continuity of the gold mineralization encountered in the trenches was sufficiently good that in 1992 Canasil Resources Incorporated bored four short diamond drill holes totalling 271 m, to test, at shallow depths, the mineralization exposed in the trenches. Drill results are summarized as follows:

Hole	From (m)	To (m)	Length (m)	Gold (ppb)	Gold* (oz/t)	Copper (ppm)	Copper+ (%)
WP92-1	11.25	12.25	1.00	197	(0.006)	796	(0.08)
	12.25	26.50	14.25	NA ^x			
	26.50	28.50	2.00	419	(0.012)	1070	(0.11)
WP92-2	10.60	28.50	17.90	151	(0.004)	1481	(0.15)
	28.50	33.60	5.10	NA ^x			
	33.60	34.60	1.00	936	(0.027)	905	(0.09)
	34.60	38.70	4.10	NA			
	38.70	41.70	3.00	704	(0.021)	1372	(0.14)
WP92-3	9.50	11.00	1.50	811	(0.024)	1363	(0.14)
	11.00	29.00	18.00	NA			
	29.00	38.60	9.60	818	(0.024)	1499	(0.15)
	38.60	56.60	18.00	NA			
WP92-4	56.60	66.10	9.50	772	(0.023)	1901	(0.19)
	16.40	43.00	26.60	915	(0.027)	282	(0.03)

* converted from parts per billion gold to ounces gold per ton
+ converted from parts per million copper to percent copper
x Not assayed

All holes intersected disseminated and vein stockwork mineralization but unfortunately only selected intervals were analyzed and many intervals remain unsampled. As a result, the continuity and tenor of the zone could not be determined. However, from this drilling program, the potentially significant tenor of copper in the mineralized zone became apparent. At surface, where the zone has been intensely weathered and leached, copper concentrations are generally at or below background concentrations.

In early July 1993 as part of the Phase I program, Romulus Resources Ltd. re-logged and re-sampled all the core from the four Canasil Resources Inc. diamond drill holes. Samples were analyzed for gold and copper by assay methods, and 32 elements by ICP methods. A total of 601.4 metres were drilled during the Phase II exploration program. Results are summarized as follows:

Phase II HQ Diamond Drill Holes

HOLE	FROM (m)	TO (m)	LENGTH (m)	GOLD g/tonne	CU %	AG ppm	MO ppm	PB ppm	ZN ppm	AS ppm	SB ppm
93-1	9.14	57.00	47.86	1.10	0.130	4.8	11	33	110	1	2
	57.00	281.00	224.00	0.05	0.016	0.2	5	77	409	3	3
	281.00	289.00	8.00	0.30	0.031	0.2	2	7	64	1	1
	289.00	331.04	42.04	0.02	0.007	0.1	3	44	141	3	3
93-2	3.66	16.00	12.34	0.02	0.007	0.1	1	27	308	9	7
	16.00	134.00	118.00	0.40	0.054	0.4	18	63	542	6	6
	134.00	234.00	100.00	0.05	0.013	0.1	5	140	344	17	18
	234.00	266.00	32.00	0.62	0.116	0.7	10	140	652	8	17
	266.00	270.36	4.36	0.06	0.031	0.1	7	116	561	15	17

In August, a 30 line kilometre induced polarization/resistivity survey and a 39 line kilometre magnetic survey were conducted over an area centred on the Brenda Zone. In addition, the soil geochemical grid was expanded to cover the entire area of the geophysical grid. A total of 490 soil samples were collected.

During September, two holes totalling 357 metres, were drilled to further evaluate the gold-copper porphyry mineralization in the Brenda Zone.

REGIONAL GEOLOGY

The Brenda property lies within the regionally extensive early mesozoic Quesnel Belt. This island-arc belt extends northwesterly for 1600 kilometres and includes equivalent rocks of the upper Triassic to Lower Jurassic Takla, Nicola and Stuhini Groups. To the west, deformed up-lifted Permian Asitka Group rocks are separated from the Quesnel Belt by a regionally extensive fault.

In the southern Kemess-Toodoggone district, the Takla Group is comprised of extensive subaqueous augite porphyry flows and breccias with interbedded graphitic shales, chert, siltstone and minor limestone. Partly subaerial strata, transitionally overlying the subaqueous units, are dominated by polymictic pyroxene and plagioclase porphyry agglomerates and lahars. They are typically matrix-supported and grey-green to maroon in colour.

Intruding the volcanic-sedimentary strata of the Quesnel Belt are coeval alkaline and calc-alkaline batholiths, stocks and dykes which range up to middle Jurassic in age. Many of the plutons lie along linear trends which are interpreted to reflect the fault zones which controlled the location of vulcanism and stock emplacement. Some of these stocks are sites of significant porphyry gold-copper mineralization (Figure 3). In some of the related porphyry deposits, the economic significance of gold is greater than that of copper.

In the Brenda property area, Lower to Middle Jurassic Hazelton Group, Toodoggone volcanics unconformably overlie the Takla Group. Airfall ash tuff, ash flows, coarse pyroclastics, lava flows and interbedded epiclastic sedimentary rocks comprise the Toodoggone volcanic assemblage.

Lower to Middle Jurassic Omineca Intrusions have intruded the Takla and Hazelton Group in the central and eastern parts of the region, and form the eastern margin of the Toodoggone District. Within the district, monzonitic and quartz feldspar porphyry plutons and dykes may be feeders to the Toodoggone Volcanics.

In the northern Quesnel Belt, a wide variety of mineralization is found, including epithermal and mesothermal veins, porphyries, skarns and placer gold deposits. In the Kemess-Toodoggone gold-silver mining district, examples of every style of mineralization from high-level hot spring deposits to deeper-level porphyries have been preserved. In addition to the epithermal and mesothermal gold-silver vein deposits (Cheni, Baker and Shasta mines), significant gold concentrations are associated with copper porphyry deposits. The Kemess North and Kemess South gold-copper porphyry deposits, located 22 km and 28 km south of the Brenda property are hosted by Takla Group volcanic strata and monzonitic intrusions. At the Pine property, 11 km to the southeast an auriferous copper porphyry is hosted by a quartz monzonite pluton intruding Toodoggone volcanics. Gold-bearing and copper-lead-zinc-silver/bearing skarns are often associated spatially with the porphyry deposits.

In the Toodoggone mining camp, epithermal-mesothermal gold mineralization is associated with Jurassic volcanic centres. Individual gold deposits lie close to major

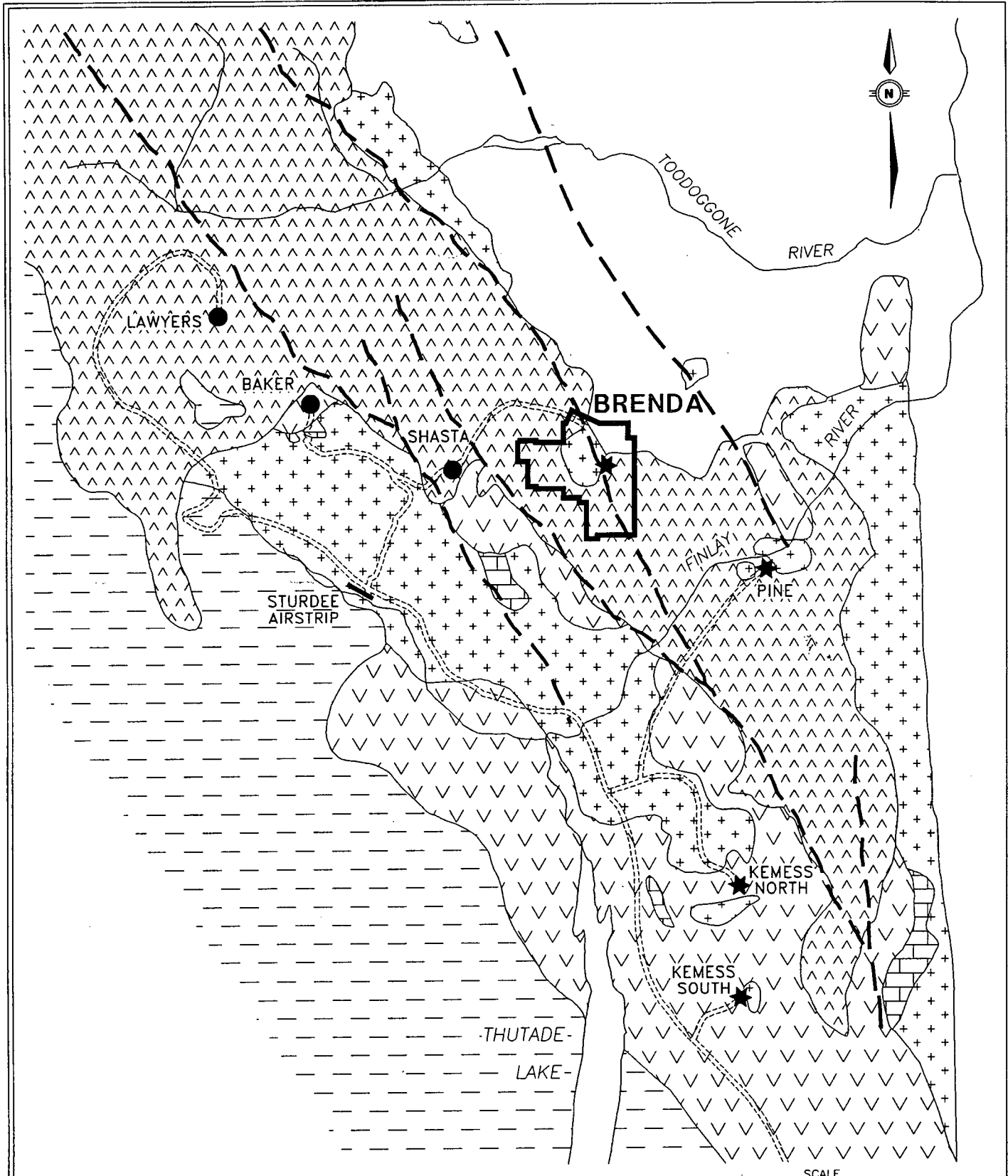
northwest faults and are spatially-associated and genetically-lined with synvolcanic Lower-middle Jurassic hypabbysal intrusions (Figure 3).

It is postulated by the writer that, in the Kemess-Toodoggone district, gold-rich porphyry copper deposits are genetically related to the epithermal gold-silver vein deposits. The quartz monzonite intrusions hosting auriferous porphyry copper mineralization may represent formerly buried magma chambers that fed the overlying Toodoggone volcanic assemblage which hosts the numerous epithermal deposits and prospects. On the Kemess Property, the overlying Toodoggone Volcanics have been removed by erosion and several monzonitic intrusions, with large associated hydrothermal alteration zones, have been exposed. Porphyry gold-copper mineralization is variably hosted by the intrusions and by the adjacent Takla volcanics. On the Pine Property, where the depth of erosion is less, the mineralization is hosted by both the Toodoggone volcanics and a comagmatic high level quartz monzonite pluton.

The Brenda prospect, hosted by Toodoggone volcanics, appears to be positioned at the transition between the epithermal environment of the Toodoggone camp to the north and the deeper seated Kemess porphyry camp to the south. Undoubtedly, as exploration proceeds, more auriferous porphyry copper deposits will be discovered, especially now that it has been clearly demonstrated that copper mineralization previously considered as being "too low-grade" can be associated with appreciable concentrations of gold.

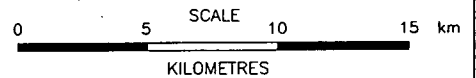
The abundance and diversity of deposit types in the Kemess-Toodoggone district attests to the high exploration potential of the geological units underlying the Brenda claims.

The Brenda property is underlain by northwesterly trending belts of subaqueous Upper Triassic Takla Group volcanic strata and subaerial Lower to Middle Jurassic Toodoggone volcanic and volcanoclastic strata. The distribution of the Takla and Toodoggone strata and map unit patterns are determined by the numerous parallel steeply dipping normal faults and a number of strike-slip and thrust faults that



LEGEND

- | | | | |
|--|------------------|--|------------------------------------|
| | K Sustut Group | | Road |
| | J Intrusions | | Fault |
| | J Toodogonne Fm. | | Au-Cu Porphyry Deposit or Prospect |
| | R Takla Group | | Au-Ag Epithermal Deposit |
| | P Asitka Group | | |



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REGIONAL GEOLOGY

SCALE: AS SHOWN	DRAWN BY: Procomp Geodraft Ltd.	FILE: PROPGeo.DWG
DATE: Nov. 1993	REVISED:	FOLIO: 3

juxtapose the various stratigraphic successions. The dominant northwesterly structural trend is disrupted by cross-structures that create block fault domains with variably tilted and rotated blocks of strata.

The influence of some faults on the emplacement of plutons and dykes is suggested by the northwest elongation of plutons and the preferred orientation of dykes congruent with the trend of the major regional faults. Intrusives comagmatic with the eruption of the Toodoggone volcanics resulted in the synchronous formation of high level epithermal deposits and deeper level porphyry deposits. In the district, increasingly greater tectonic uplifting and correspondingly deeper erosional levels have exposed progressively deeper levels of porphyry and skarn-types of mineral occurrences southwards from the property.

On the Brenda property, this faulting has juxtaposed: near surface epithermal alunite alteration zones, epithermal quartz veins and breccias, basement Takla Group strata, Toodoggone Formation strata and, monzonite plutons and related felsic dykes. As a result, gold-copper porphyry mineralization and epithermal-type mineralization are exposed over a broad vertical range of elevations.

PROPERTY GEOLOGY

Faulted segments of Takla Group volcanic strata occur along the southwestern side of the property. This strata lies adjacent to and is overlain by Toodoggone volcanics. Quartz-feldspar andesites and dacitic lapilli tuffs dominate the Toodoggone assemblage in the property area.

Stocks and dykes of quartz monzonite, quartz feldspar porphyry and syenite intrude both the Takla and Toodoggone strata. This intrusion prone area is marked by an extensive sulphide-related gossan which extends over much of the property.

Numerous banded fissure veins, quartz-chalcedony stockworks and breccias associated with silica, clay, sericite, alunite, chlorite and epidote alteration typify the epithermal occurrences on the claims. Spatially these occurrences appear to form a

partial ring positioned around the central quartz monzonite stock (Figure 4). These veins and breccias have been extensively prospected, trenched and diamond drilled, and have occasionally yielded high gold and silver values. However, they generally are narrow, low grade and lack continuity over significant strike lengths.

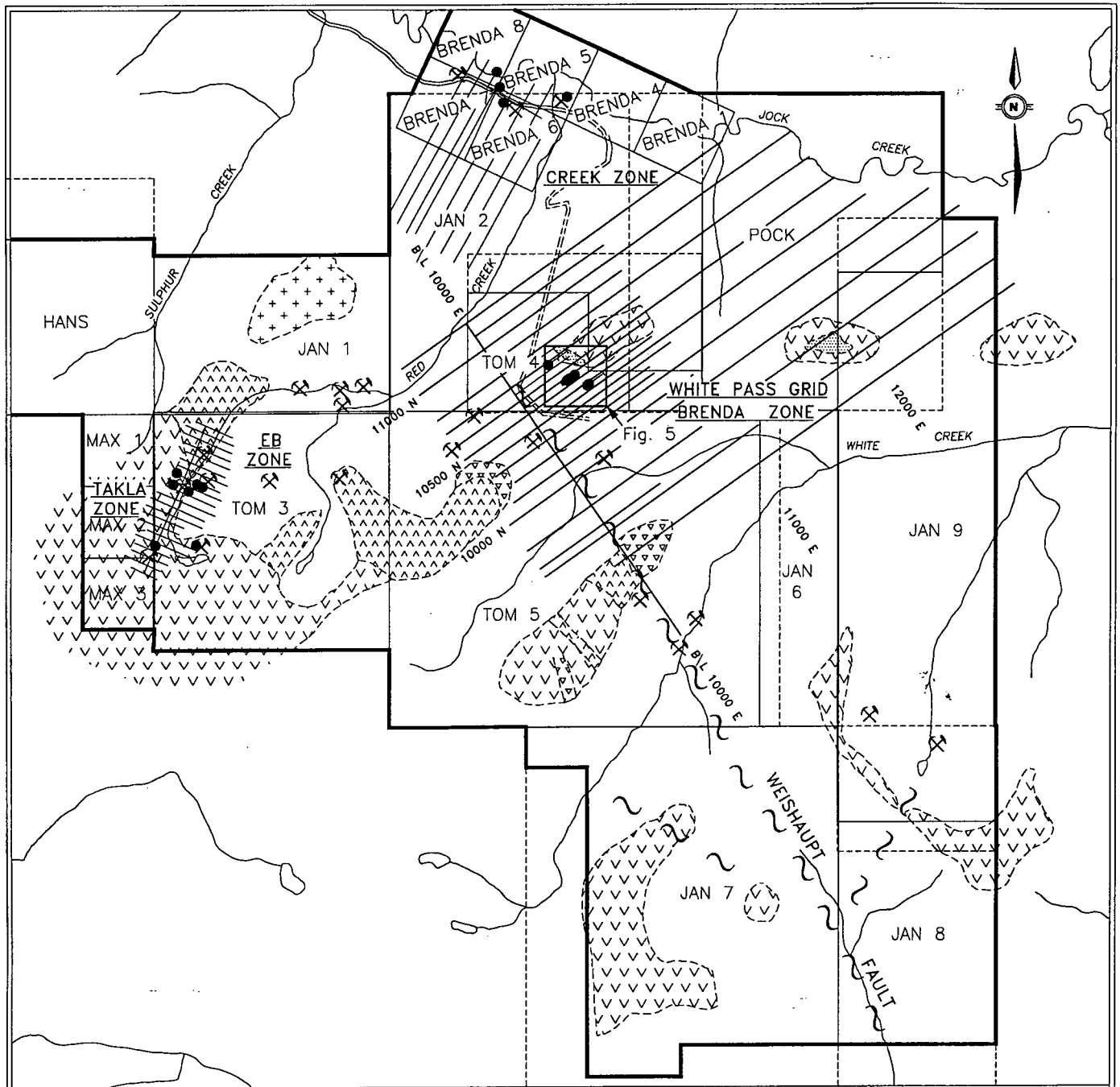
Of potentially greater importance is the Brenda Zone which lies adjacent to the north side of the northwesterly trending Weishaupt fault and south of a zone of intense alunite alteration.

Previous soil geochemical surveys over the zone revealed moderately high contrast, coincident gold and silver anomalies. Trenching in the area of the soil geochemical anomaly revealed that the gold mineralization, corresponds to a quartz-potassium feldspar stockwork-breccia zone, associated with locally intense argillic alteration, enveloped by a more extensive zone of propylitic alteration. Trench analyses for gold from the sampled portions of the trenches are as follows:











Trench	From (m)	To (m)	Length (m)	ppb Au	(Au g/tonne) *	(Au oz/ton) *
2	0	6.0	6.0	462	(0.462)	(0.013)
3	67	102	35.0	575	(0.575)	(0.017)
4	8	31	23.0	182	(0.182)	(0.005)
5	12	31	19.0	964	(0.964)	(0.028)
	42	70	28.0	776	(0.776)	(0.023)
6	20	24	4.0	345	(0.345)	(0.010)
7	9	14	5.0	490	(0.490)	(0.014)
8	8	24	16.0	818	(0.818)	(0.024)

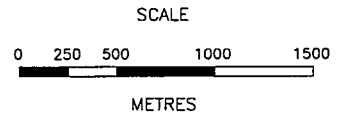
* converted from geochemical analyses reported in parts per billion

Silver and copper concentrations in the near surface highly leached material are at general background levels. The trenching program demonstrated that significant gold concentrations have good continuity from sample to sample and from trench to trench and that the auriferous zone is open to extension in all directions.



LEGEND

-  ALUNITE ALTERATION ZONE
-  QUARTZ-FELDSPAR PORPHYRY STOCKS & DYKES
-  QUARTZ MONZONITE
-  TOODOGONNE VOLCANICS
-  TAKLA VOLCANICS
-  MINERALIZED VEIN OR FLOAT
-  DIAMOND DRILL HOLE
-  BRENDA ZONE - WHITE PASS GRID DRILLING
-  ROAD
-  CLAIM BOUNDARY



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BRENDA GOLD - COPPER PROPERTY		
PROPERTY GEOLOGY		
SCALE:	AS SHOWN	DRAWN BY:
DATE:	Nov. 1993	Procomp Geodraft Ltd.
REVISED:		FILE:
		PROPGEO.DWG
		FIGURE:
		Fig. 4

DIAMOND DRILLING

Diamond drilling undertaken by Canasil Resources Inc. in 1992 to test the quartz stockwork/breccia at depth returned positive results with numerous intervals grading in excess of 500 ppb gold (0.5 gram per tonne, 0.015 oz/ton).

Of the drill core that was sampled by Canasil Resources Inc., several intervals carried low-grade but significant concentrations of copper, generally in the range of 0.1 to 0.15 percent suggesting a porphyry copper affinity. During core logging no primary copper sulphides were recorded, however minor concentrations of native copper and suspected films and specks of sooty, chalcocite were observed.

In July 1993, as part of the Phase I program, Romulus Resources Ltd. re-logged and re-sampled the drill core from the four holes drilled by Canasil Resources Inc. to ascertain the characteristics of the mineralization and alteration assemblages; to determine the grades of gold and copper in the intervals not previously sampled by Canasil Resources Inc. and; to determine by assaying the grades of gold and copper where Canasil Resources Inc. had utilized geochemical methods for determining metal concentrations.

Intense surface oxidation extends for approximately 20 m below surface. Below 20 m, pyrite is commonly observed. Chalcopyrite, where present, occurs as rare finely disseminated grains. In holes WP-92-1 to WP-92-4 intervals mineralized with gold +/- copper are quartz stockwork veined with minor secondary potassium feldspar selvages and carry accessory magnetite. Mineralized zones are characterized by sericitic alteration. In these intervals, the pink colour of the latite is replaced in whole or in part by a pervasive chlorite/sericite greenish colour, such that the rock resembles an andesite. The mineralized intervals of latite are neither pink in colour, nor propylitically altered with chlorite and epidote. Non-mineralized intervals generally contain less than 1% disseminated pyrite. Grades and trace element concentrations for the 1992 holes are summarized as follows:

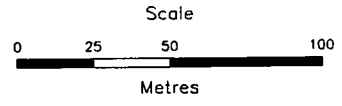
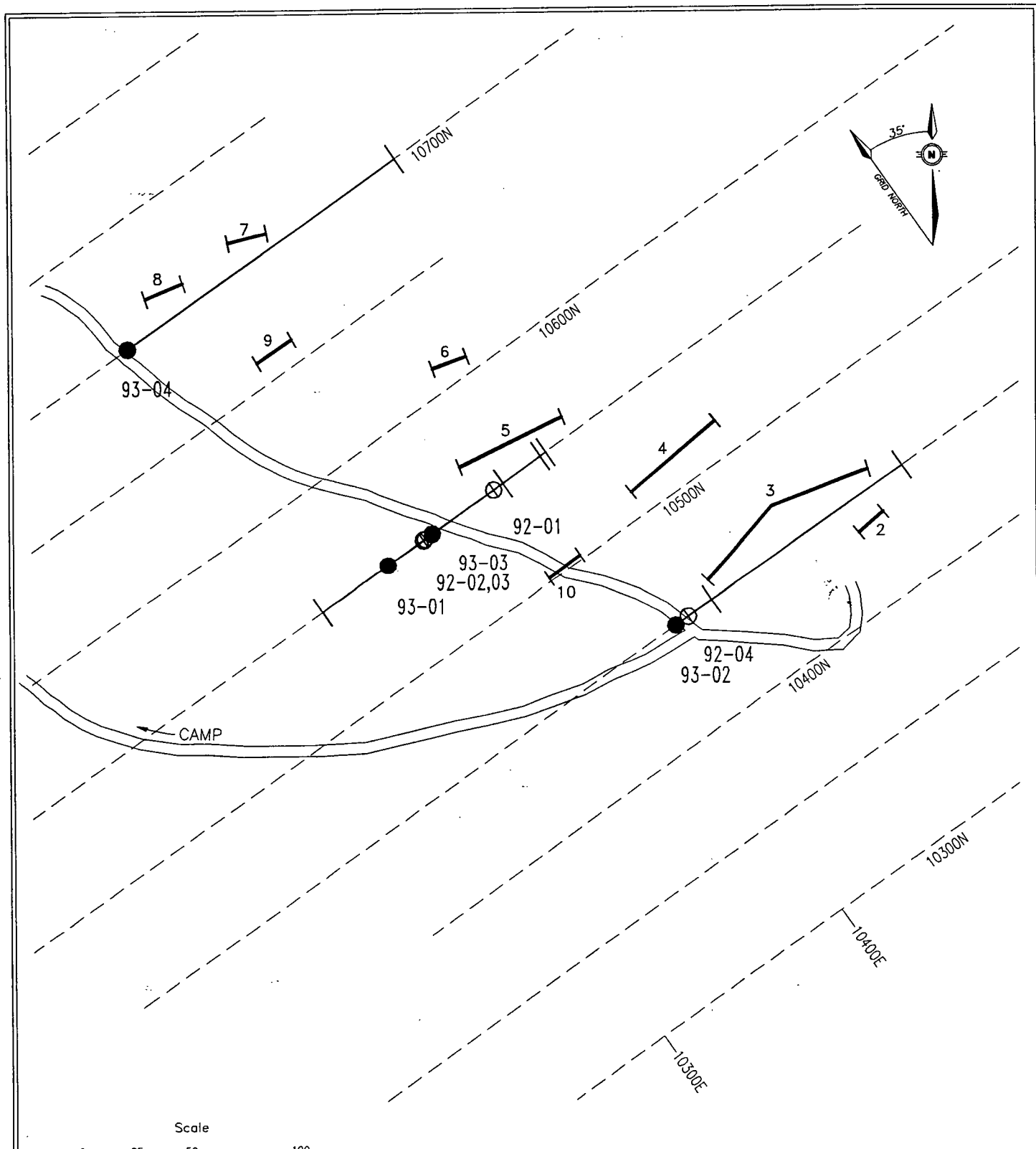
HOLE	FROM (m)	TO (m)	LENGTH (m)	GOLD g/tonne	CU %	AG ppm	MO ppm	PB ppm	ZN ppm	AS ppm	SB ppm
92-1	11.30	26.50	12.20	0.03	0.022	1.8	1	28	280	1	1
	26.50	28.50	2.00	0.19	0.049	1.7	2	41	141	1	4
	28.50	63.10	34.60	0.02	0.010	1.4	1	63	604	1	1
92-2	10.60	38.00	27.40	0.32	0.139	1.8	4	496	514	1	1
	38.00	90.50	52.50	0.02	0.008	1.0	1	73	696	1	1
92-3	9.10	37.60	28.50	0.67	0.073	3.7	19	42	187	1	1
	37.80	53.00	15.40	0.02	0.015	0.7	1	64	146	1	1
	53.00	68.14	13.14	0.66	0.130	2.5	7	53	287	1	1
92-4	4.60	12.00	7.40	0.01	0.004	1.0	1	9	163	1	1
	12.00	43.00	31.00	0.82	0.022	2.2	19	45	149	1	1
	43.00	50.90	7.90	0.17	0.038	2.7	11	14	146	1	1

During July and September 1993, Romulus Resources Ltd. completed a four(4) hole diamond drill program, in two phases, on the White Pass grid. The Phase II HQ diamond drilling, comprised two holes totalling 601.4 metres and tested the Brenda zone below the depth of the short 1992 drill holes. The Phase IV HQ diamond drilling, comprised two holes totalling 356 metres and assessed the southwest and northwest projection of the mineralization within geochemical and geophysical anomalies. A drill hole plan is shown in figure 5 with sectional data presented in figures 6 to 8. The 1993 drill logs and assay certificates are given in Appendix I.

Holes 93-01 to 93-04 intersected massive pink-orange porphyritic latite flows. The latite typically is comprised of 30% 1-3 mm euhedral plagioclase, 25% 0.5 - 2 mm combined sub to euhedral hornblende and augite, and 45% fine grained to aphanitic potassium feldspar-rich matrix. Rare xenoliths of latite ranging from 1-20 cm are present.

Porphyritic latite dykes with well-defined chill margins intrude the latite flow rock. Core length widths of the dykes range from 2 - 20 m.

The latite flow rock is pervasively propylitically altered. Epidote, comprising 2-15% of the rock, partially to fully replaces plagioclase, hornblende and augite phenocrysts, and fills fractures and/or forms envelopes adjacent to fractures. Additional wide



- ROAD
- - - TRENCH
- ⊗ 1992 DIAMOND DRILL HOLE
- 1993 DIAMOND DRILL HOLE

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BRENDA GOLD - COPPER PROPERTY		
WHITE PASS GRID		
TRENCH and DIAMOND DRILL HOLE PLAN		
SCALE :	DRAWN BY :	FILE :
1 : 2500	Procomp Geodraft Ltd.	DDHPLAN.DWG
DATE :	REVISED :	FIGURE :
Nov. 1993		5

WEST

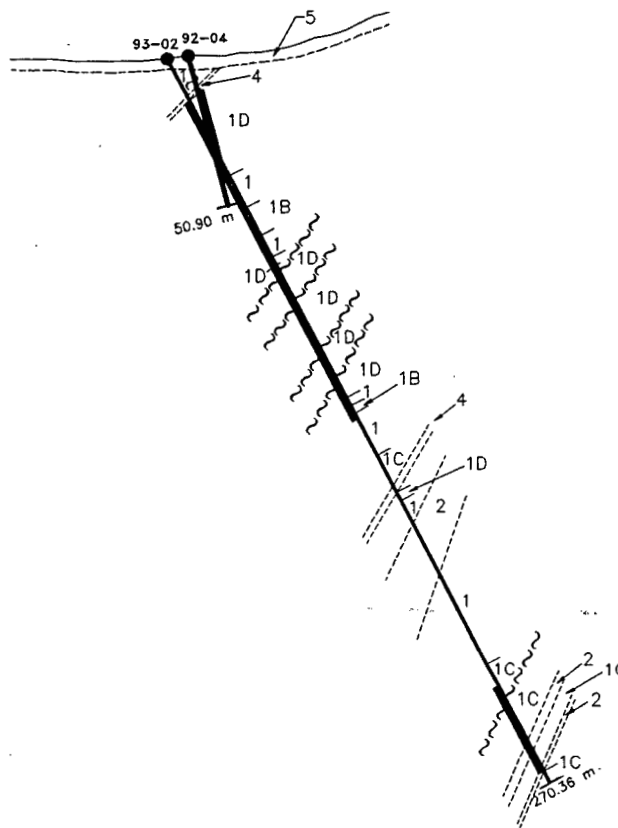
EAST

1600 —

— 1600

— 10400 E

— 10600 E



1400 —

— 1400

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	Au g/t	Cu %	Ag ppm	Mo ppm	As ppm	Pb ppm	Sb ppm	Zn ppm
92-04	12.00	43.00	31.00	0.82	0.022	2.2	19	2	45	1	149
93-02	16.00	134.00	118.00	0.40	0.054	0.4	18	6	63	6	542
	234.00	266.00	32.00	0.62	0.116	0.7	10	8	140	17	652

LEGEND

ROCK UNITS

- 5 OVERBURDEN
- 4 BASALT DYKE
- 3 ANDESITE DYKE
- 2 LATITE DYKE
- 1 LATITE PORPHYRY VOLCANICS

ALTERATION

- A OXIDIZED
- B SILICIFIED
- C QUARTZ STOCKWORK
± MAGNETITE
± SERICITE
± PYRITE
- D GYPSUM VEINING

----- GEOLOGIC CONTACT

~~~~ FAULT

▬ MINERALIZED INTERVAL

Scale

0 25 50 100

Metres

|                                        |                                 |                     |
|----------------------------------------|---------------------------------|---------------------|
| ROMULUS RESOURCES LTD.                 |                                 |                     |
| COPELAND REBAGLIATI & ASSOCIATES LTD.  |                                 |                     |
| BRENDA GOLD - COPPER PROPERTY          |                                 |                     |
| <b>GEOLOGY<br/>SECTION 10450 NORTH</b> |                                 |                     |
| SCALE : 1 : 2500                       | DRAWN BY : Pracom Geodraft Ltd. | FILE : 10550NG8.DWG |
| DATE : Nov. 1993                       | REVISED :                       | FIGURE : 6          |

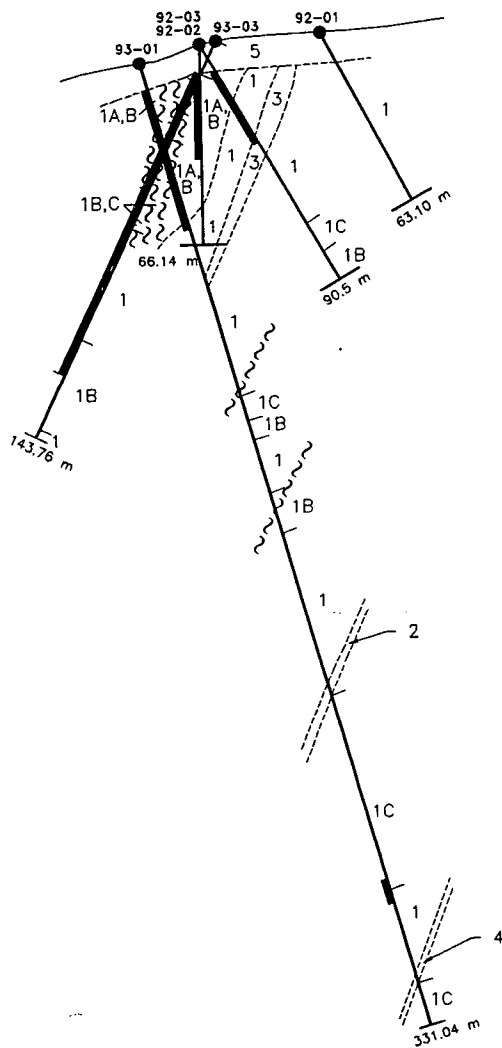
WEST

— 10200 E

— 10400 E

EAST

— 10600 E



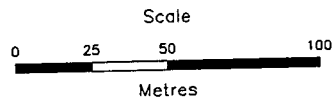
— 1400

1400 —

— 1200

1200 —

| HOLE-ID | FROM (m) | TO (m) | LENGTH (m) | Au g/t | Cu %  | Ag ppm | Mo ppm | As ppm | Pb ppm | Sb ppm | Zn ppm |
|---------|----------|--------|------------|--------|-------|--------|--------|--------|--------|--------|--------|
| 92-02   | 10.60    | 38.00  | 27.40      | 0.32   | 0.139 | 1.8    | 4      | 1      | 496    | 1      | 514    |
| 92-03   | 9.10     | 37.60  | 28.50      | 0.67   | 0.073 | 3.7    | 10     | 1      | 42     | 1      | 187    |
|         | 53.00    | 66.14  | 13.14      | 0.66   | 0.130 | 2.5    | 7      | 1      | 53     | 1      | 287    |
| 93-01   | 9.13     | 57.00  | 47.86      | 1.10   | 0.130 | 4.8    | 11     | 1      | 33     | 2      | 110    |
|         | 281.00   | 289.00 | 8.00       | 0.30   | 0.031 | 0.3    | 2      | 1      | 7      | 1      | 64     |
| 93-03   | 12.20    | 121.00 | 108.80     | 0.48   | 0.144 | 1.0    | 13     | 3      | 105    | 2      | 400    |



**LEGEND**

- ROCK UNITS**
- 5 OVERBURDEN
  - 4 BASALT DYKE
  - 3 ANDESITE DYKE
  - 2 LATITE DYKE
  - 1 LATITE PORPHYRY VOLCANICS
- GEOLOGIC CONTACT
- ~ ~ FAULT
- █ MINERALIZED INTERVAL

- ALTERATION**
- A OXIDIZED
  - B SILICIFIED
  - C QUARTZ STOCKWORK  
± MAGNETITE  
± SERICITE  
± PYRITE
  - D GYPSUM VEINING

|                                       |                                 |                    |
|---------------------------------------|---------------------------------|--------------------|
| ROMULUS RESOURCES LTD.                |                                 |                    |
| COPELAND REBAGLIATI & ASSOCIATES LTD. |                                 |                    |
| BRENDA GOLD - COPPER PROPERTY         |                                 |                    |
| <b>GEOLOGY</b>                        |                                 |                    |
| <b>SECTION 10550 NORTH</b>            |                                 |                    |
| SCALE: 1 : 2500                       | DRAWN BY: Procomp Geodraft Ltd. | FILE: 10550NG8.DWG |
| DATE: Nov. 1993                       | REVISED:                        | FIGURE: 7          |

WEST  
10200 E

10400 E

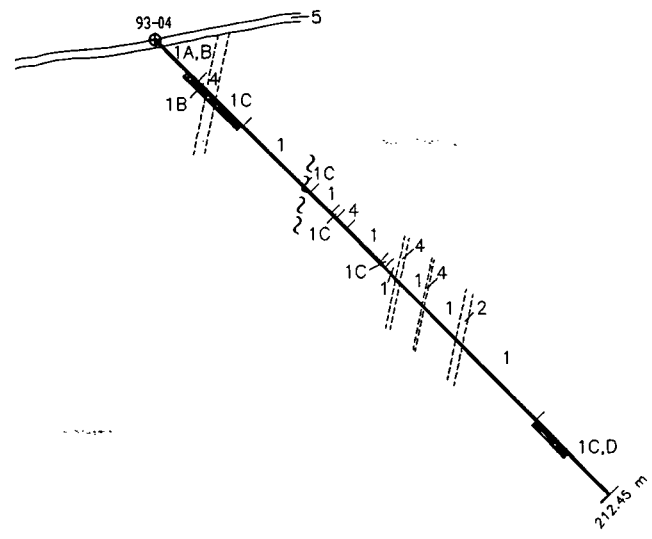
10600 E  
EAST

1600

1600

1400

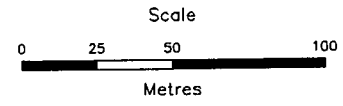
1400



| HOLE-ID | FROM (m) | TO (m) | LENGTH (m) | Au (g/t) | Cu (%) | Ag (ppm) | Mo (ppm) | As (ppm) | Pb (ppm) | Sb (ppm) | Zn (ppm) |
|---------|----------|--------|------------|----------|--------|----------|----------|----------|----------|----------|----------|
| 93-04   | 15.00    | 40.00  | 25.00      | 0.44     | 0.103  | 0.5      | 11       | 1        | 52       | 1        | 331      |
|         | 178.00   | 193.00 | 15.00      | 0.46     | 0.054  | 6.6      | 15       | 5        | 151      | 1        | 1688     |

**LEGEND**

- |                             |                                                             |
|-----------------------------|-------------------------------------------------------------|
| <b>ROCK UNITS</b>           | <b>ALTERATION</b>                                           |
| 5 OVERBURDEN                | A OXIDIZED                                                  |
| 4 BASALT DYKE               | B SILICIFIED                                                |
| 3 ANDESITE DYKE             | C QUARTZ STOCKWORK<br>± MAGNETITE<br>± SERICITE<br>± PYRITE |
| 2 LATITE DYKE               | D GYPSUM VEINING                                            |
| 1 LATITE PORPHYRY VOLCANICS |                                                             |
| --- GEOLOGIC CONTACT        |                                                             |
| ~ ~ FAULT                   |                                                             |
| ▬ MINERALIZED INTERVAL      |                                                             |



|                                        |                                  |                    |
|----------------------------------------|----------------------------------|--------------------|
| ROMULUS RESOURCES LTD.                 |                                  |                    |
| COPELAND REBAGLIATI & ASSOCIATES LTD.  |                                  |                    |
| BRENDA GOLD - COPPER PROPERTY.         |                                  |                    |
| <b>GEOLOGY<br/>SECTION 10700 NORTH</b> |                                  |                    |
| SCALE : 1 : 2500                       | DRAWN BY : Procomp Geodraft Ltd. | FILE : 10700NG.DWG |
| DATE : Nov. 1993                       | REVISED :                        | FIGURE : 8         |

spread alteration occurs as pink zeolite (?) + gypsum  $\pm$  calcite lining fractures that cross cut earlier epidote alteration.

There are a number of zones of more intense alteration and mineralization superimposed on the latite. These occur intermittently throughout the holes. Holes intersecting wide zones of quartz and magnetite stockwork have been overprinted by a series of quartz + sericite + pyrite  $\pm$  secondary potassium feldspar stringers and veins. Typically, the magnetite of the primary stockwork has been sulphidized and is rimmed by pyrite or is no longer present in the secondary stockwork.

Narrow zones of shearing and gouge occur locally within and generally bound the zones of the secondary stockwork. Minor chalcopyrite and lesser sphalerite and galena occur both with the quartz-sericite veining and within an even later set of calcite and gypsum stringers and veins. Concentrations of these sulphides rarely exceed 0.1% over a 2 m sample interval.

Pyrite is fine-grained and disseminated across the silicified stockwork zones and occurs concentrated in up to 1 cm thick seams in quartz veins. Pyrite locally comprises up to 5% of a 2 m interval.

Additional zones of sulphide-bearing quartz stockwork and sericite alteration, occur over narrower widths, usually enveloping a fault or shear zone. Black basalt or pink latite dykes up to 2.5 m wide often intrude along these structural breaks.

Grades and trace element concentrations for the Phase II and Phase IV holes are summarized as follows:

Phase II HQ Diamond Drill Holes

| HOLE | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | GOLD<br>g/tonne | CU<br>% | AG<br>ppm | MO<br>ppm | PB<br>ppm | ZN<br>ppm | AS<br>ppm | SB<br>ppm |
|------|-------------|-----------|---------------|-----------------|---------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-1 | 9.14        | 57.00     | 47.86         | 1.10            | 0.130   | 4.8       | 11        | 33        | 110       | 1         | 2         |
|      | 57.00       | 281.00    | 224.00        | 0.05            | 0.016   | 0.2       | 5         | 77        | 409       | 3         | 3         |
|      | 281.00      | 289.00    | 8.00          | 0.30            | 0.031   | 0.2       | 2         | 7         | 64        | 1         | 1         |
|      | 289.00      | 331.04    | 42.04         | 0.02            | 0.007   | 0.1       | 3         | 44        | 141       | 3         | 3         |
| 93-2 | 3.66        | 16.00     | 12.34         | 0.02            | 0.007   | 0.1       | 1         | 27        | 308       | 9         | 7         |
|      | 16.00       | 134.00    | 118.00        | 0.40            | 0.054   | 0.4       | 18        | 63        | 542       | 6         | 6         |
|      | 134.00      | 234.00    | 100.00        | 0.05            | 0.013   | 0.1       | 5         | 140       | 344       | 17        | 18        |
|      | 234.00      | 266.00    | 32.00         | 0.62            | 0.116   | 0.7       | 10        | 140       | 652       | 8         | 17        |
|      | 266.00      | 270.36    | 4.36          | 0.06            | 0.031   | 0.1       | 7         | 116       | 561       | 15        | 17        |

### Phase IV HQ Diamond Drill Holes

| HOLE | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | GOLD<br>g/tonne | CU<br>% | AG<br>ppm | MO<br>ppm | PB<br>ppm | ZN<br>ppm | AS<br>ppm | SB<br>ppm |
|------|-------------|-----------|---------------|-----------------|---------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-3 | 12.20       | 121.00    | 108.80        | 0.48            | 0.144   | 1.0       | 13        | 105       | 400       | 3         | 2         |
|      | 121.00      | 143.26    | 22.26         | 0.18            | 0.068   | 0.1       | 9         | 83        | 590       | 1         | 1         |
| 93-4 | 3.05        | 15.00     | 11.95         | 0.02            | 0.006   | 0.1       | 11        | 1         | 24        | 1         | 1         |
|      | 15.00       | 40.00     | 25.00         | 0.44            | 0.103   | 0.5       | 11        | 52        | 331       | 1         | 1         |
|      | 40.00       | 178.00    | 138.00        | 0.06            | 0.017   | 0.2       | 5         | 118       | 530       | 1         | 4         |
|      | 178.00      | 193.00    | 15.00         | 0.46            | 0.054   | 6.6       | 15        | 151       | 1688      | 5         | 1         |
|      | 193.00      | 212.45    | 19.45         | 0.11            | 0.047   | 0.1       | 13        | 73        | 395       | 4         | 1         |

### SOIL GEOCHEMISTRY

A total of 490 soil samples were collected from the expanded grid bringing the number of samples collected from the Brenda Zone to 1,554. Soil was collected from the "C" horizon when "B" horizon soil was not available. Gold was analyzed by AA methods and other elements by ICP.

These surveys outlined a well defined gold anomaly exceeding 50 ppb and ranging up to 1510 ppb that measures 800 m by 800 m (Figures 9 and 17). Silver shows a strong spatial association with the gold (Figures 10 and 17). Within the gold-silver anomaly, copper forms a smaller anomalous core zone centred at approximately 10700N and 10400E (Figures 11 and 17). Other anomalous areas occur near the eastern and western sides of the grid. Correlation between gold, silver and copper in these areas is poor. Symbol plots for lead, zinc, molybdenum, arsenic and antimony are presented in Figures 12 to 16. The soil geochemical ICP Reports and Au analysis are given in Appendix II, while the geochemical dot and value plots are presented at 1:5,000 scale in Appendix III.

### GEOPHYSICS

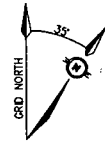
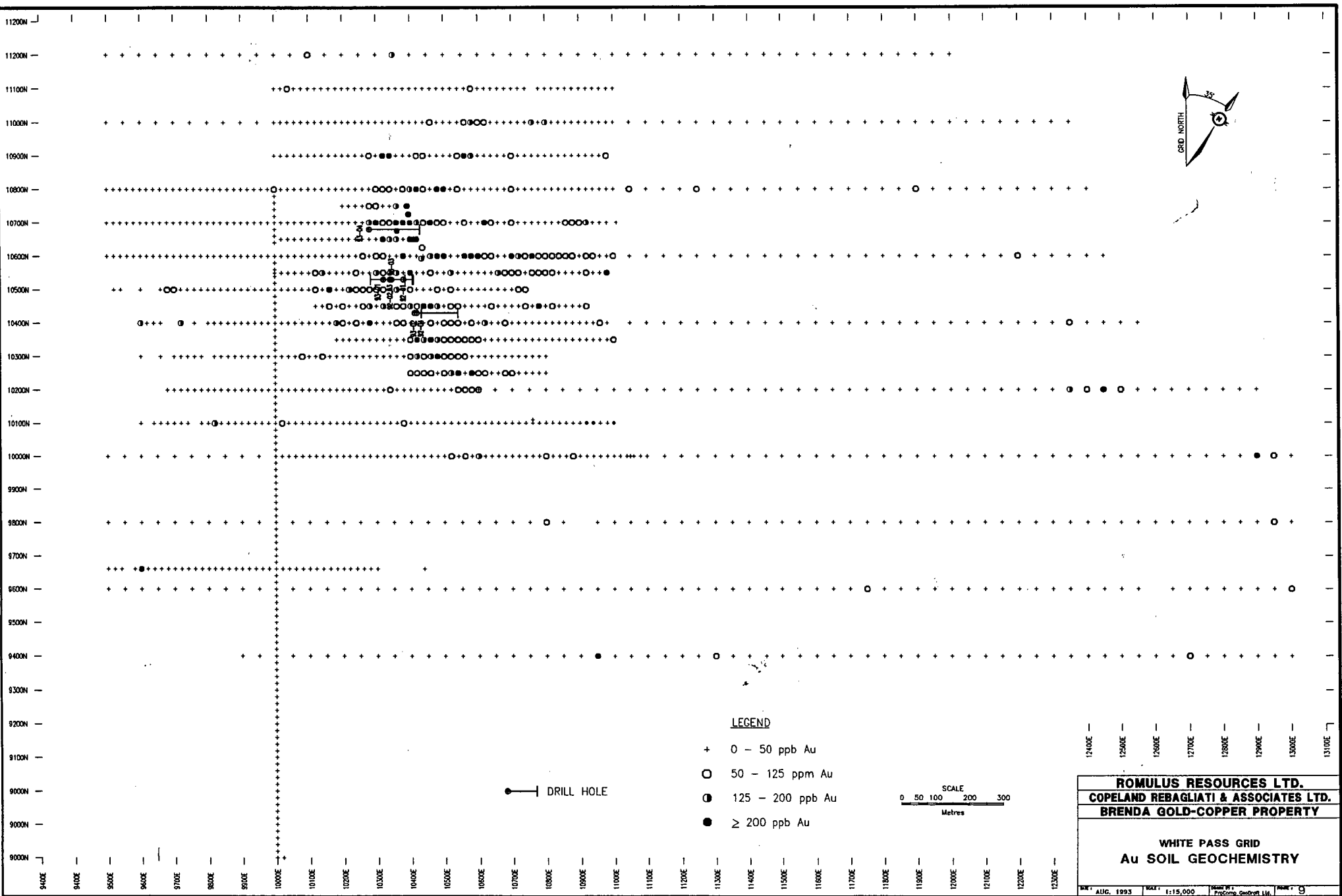
The 30 line kilometre induced polarization survey outlined several broad zones of high chargeability (Figures 18 and 21). One northerly trending zone, centred at 10800N, 10400E, traverses through the core of the gold-copper-silver soil geochemical anomaly but does not specifically correlate with the soil geochemistry nor with the



mineralization encountered in drill core.

Chargeability anomalies centred at approximately 10700N, 9700E and 10200N, 12500E roughly correlate with somewhat discontinuous zones of copper and gold enrichments in soils. A large chargeability anomaly with elevated resistivity, centred at 10800N, 11400E, (Figures 19 and 21) does not have a soil geochemical expression.

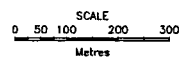
The magnetic survey shows an area of discontinuous magnetic highs (Figures 20 and 21) roughly coinciding with the outline of the gold-silver copper soil geochemical anomaly. IP pseudo-sections and all geophysical plan maps are presented at 1:5,000 scale in Appendix III.



**LEGEND**

- + 0 - 50 ppb Au
- O 50 - 125 ppm Au
- 125 - 200 ppb Au
- ≥ 200 ppb Au

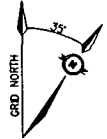
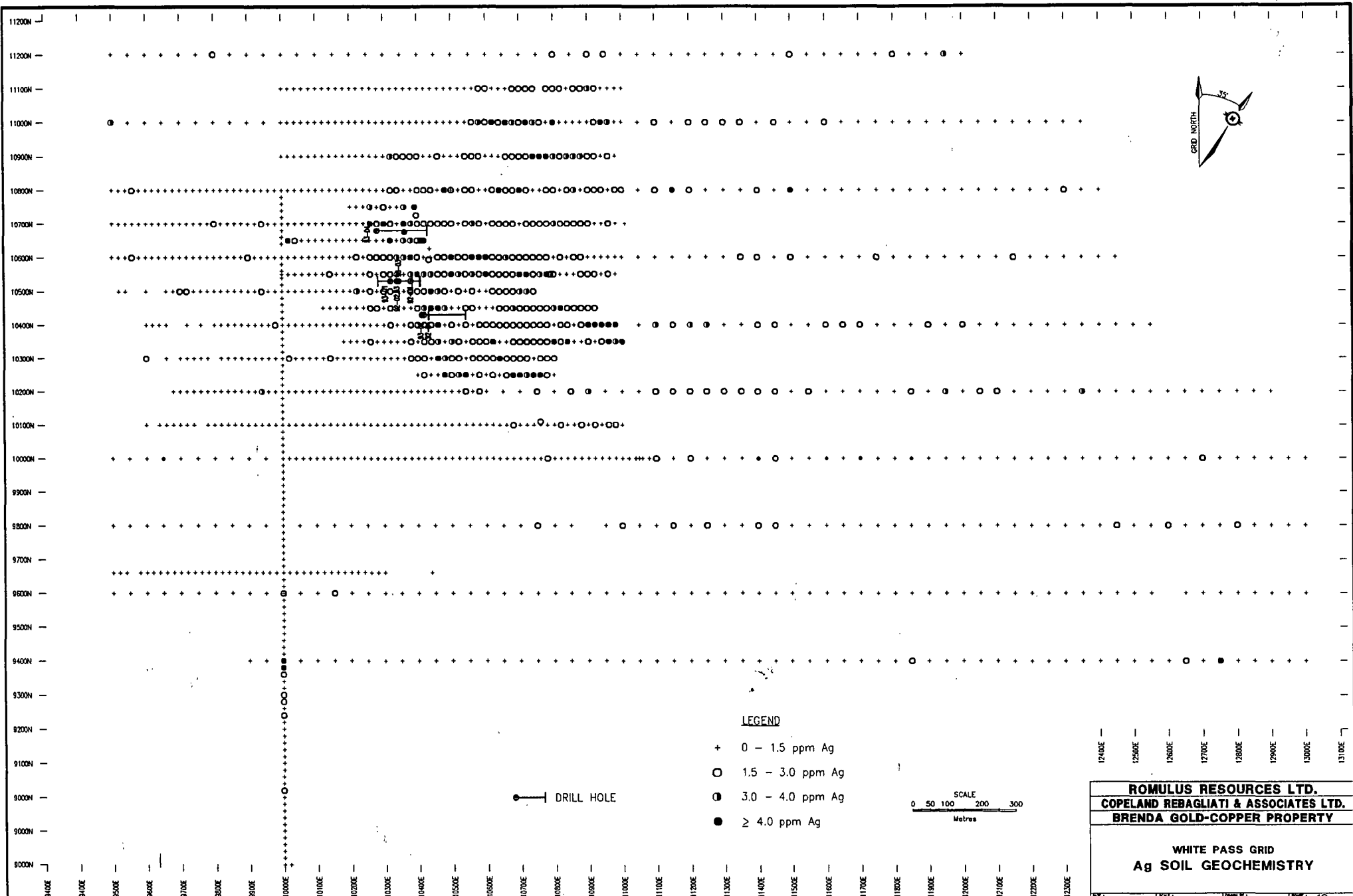
○ | DRILL HOLE



1240E 1250E 1260E 1270E 1280E 1290E 1300E 1310E

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**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

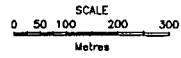
**WHITE PASS GRID**  
**Au SOIL GEOCHEMISTRY**



**LEGEND**

- + 0 - 1.5 ppm Ag
- O 1.5 - 3.0 ppm Ag
- ⊙ 3.0 - 4.0 ppm Ag
- ≥ 4.0 ppm Ag

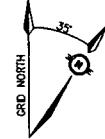
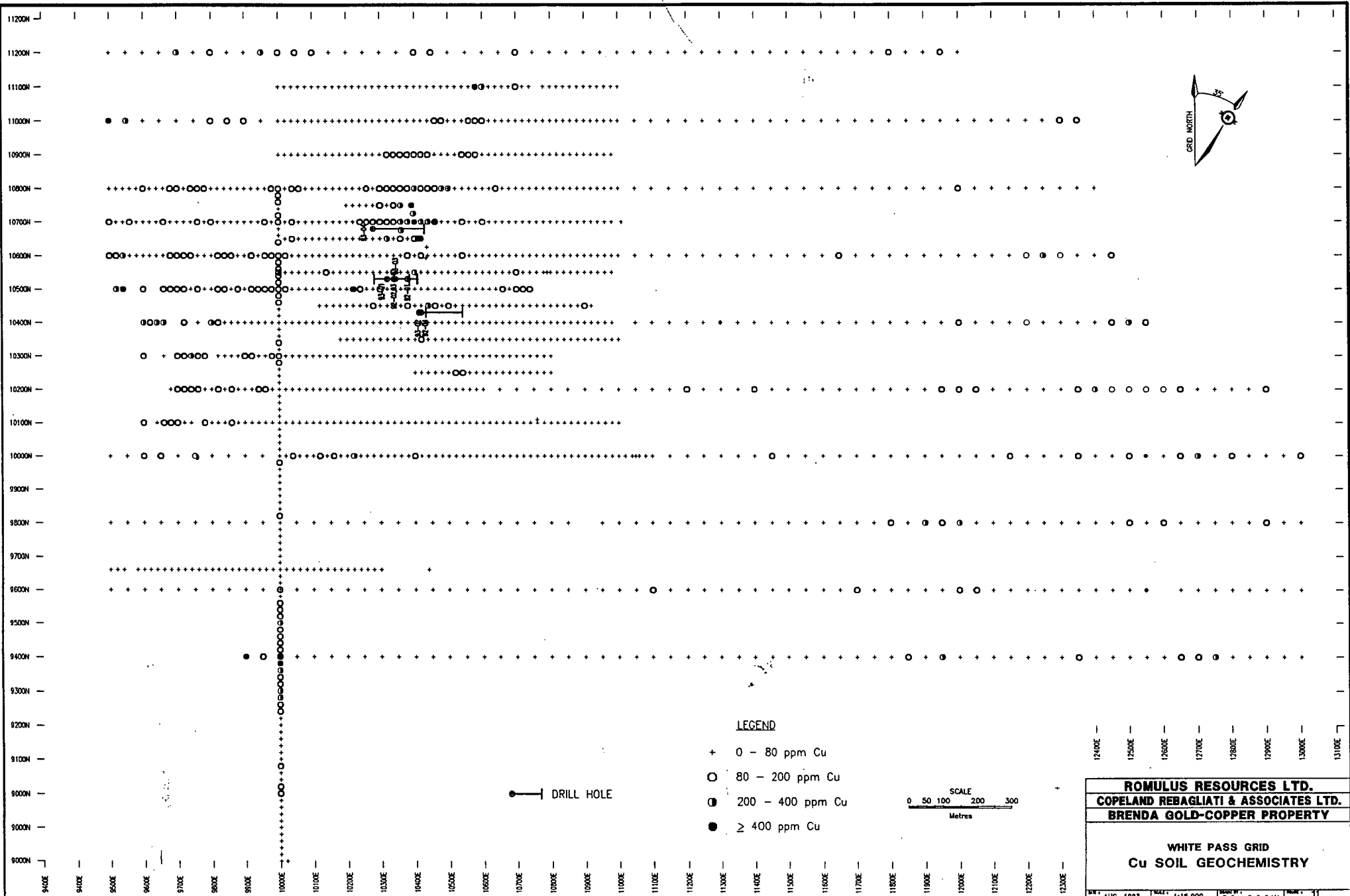
—●— DRILL HOLE



12400E 12500E 12600E 12700E 12800E 12900E 13000E 13100E

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**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

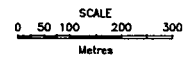
**WHITE PASS GRID**  
**Ag SOIL GEOCHEMISTRY**



**LEGEND**

- + 0 - 80 ppm Cu
- O 80 - 200 ppm Cu
- ◐ 200 - 400 ppm Cu
- ≥ 400 ppm Cu

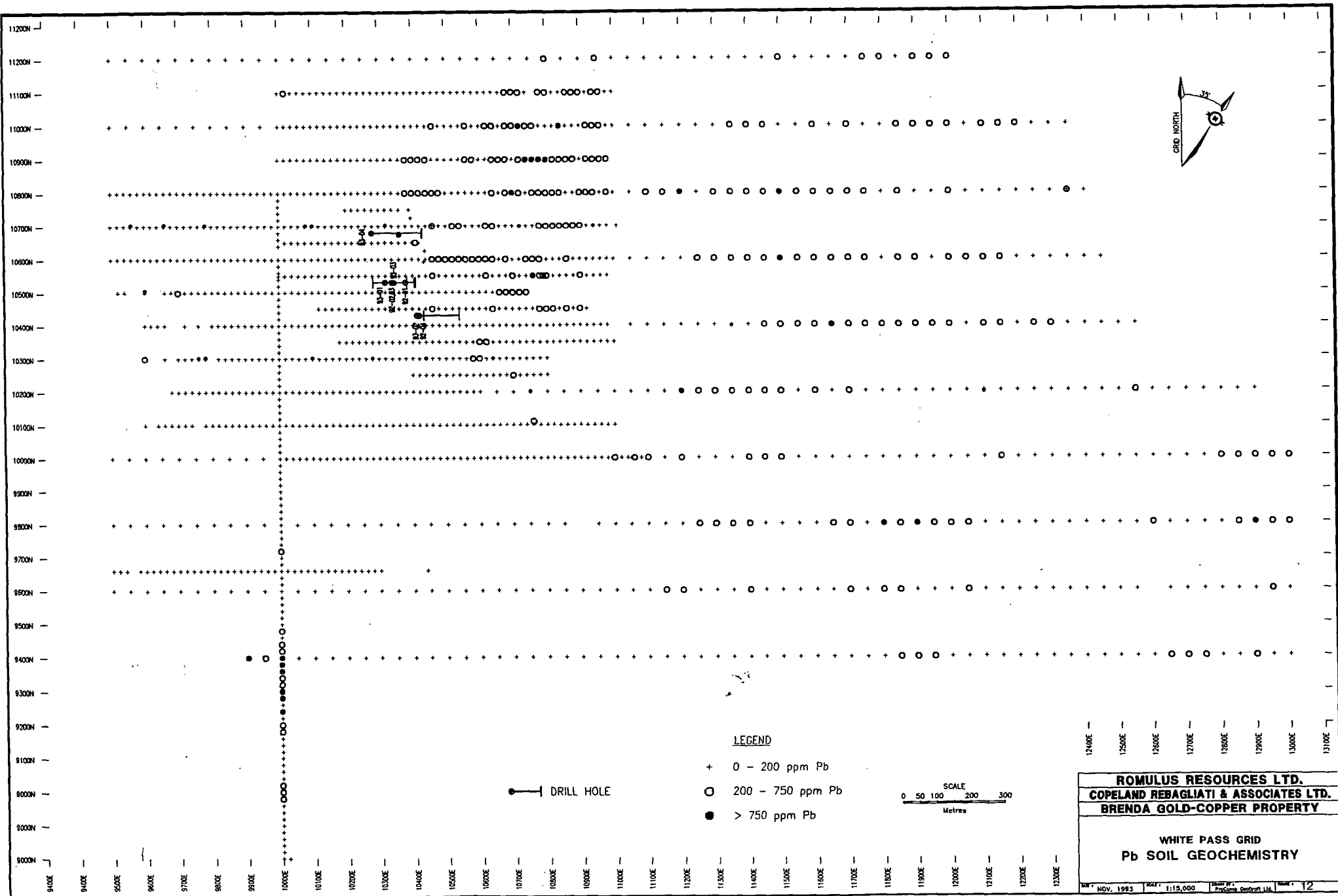
—| DRILL HOLE



1240E | 1250E | 1260E | 1270E | 1280E | 1290E | 1300E | 1310E

**ROMULUS RESOURCES LTD.**  
**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

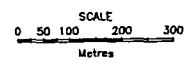
**WHITE PASS GRID**  
**Cu SOIL GEOCHEMISTRY**



**LEGEND**

- + 0 - 200 ppm Pb
- O 200 - 750 ppm Pb
- > 750 ppm Pb

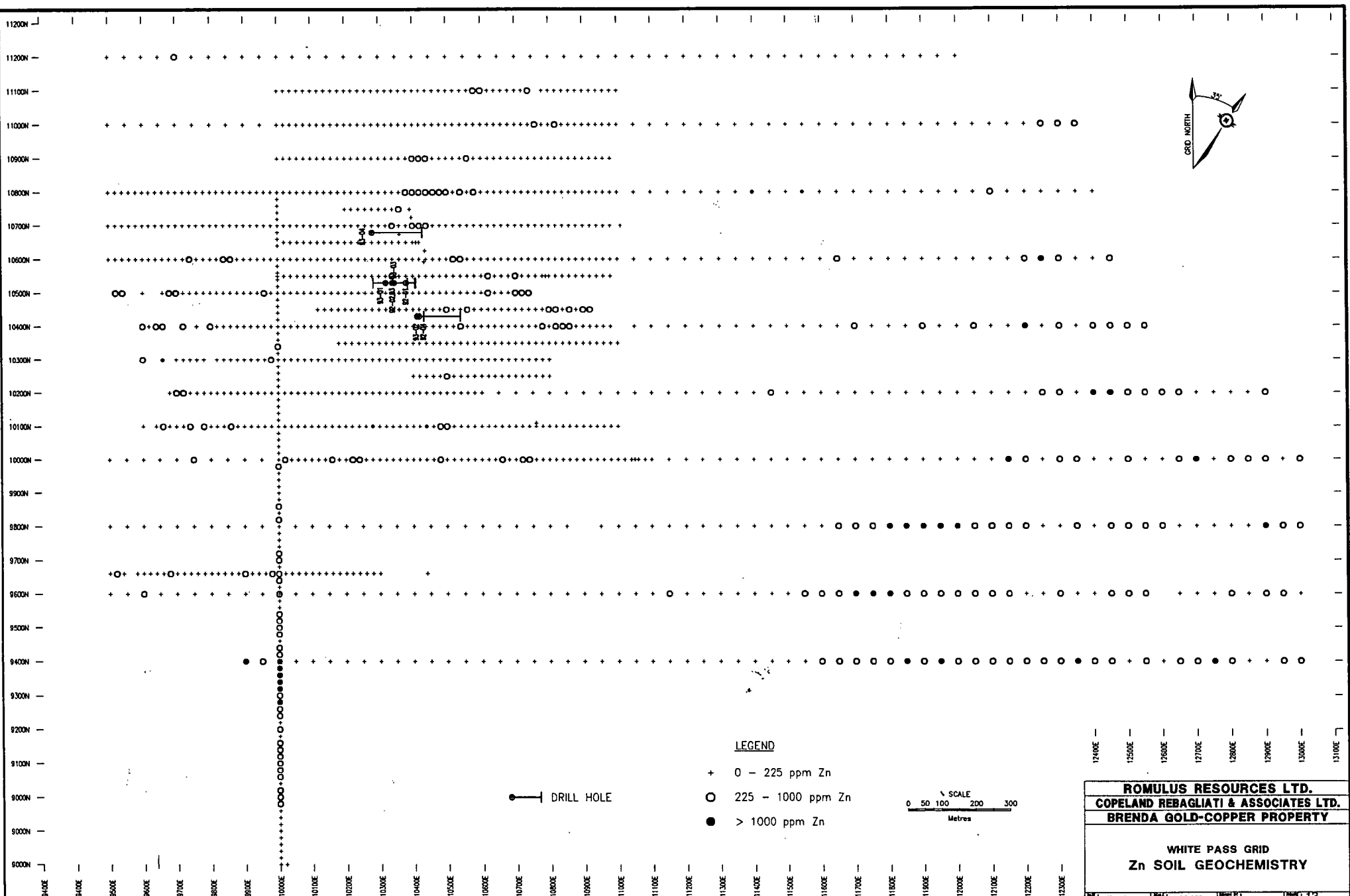
— | DRILL HOLE



12400E | 12500E | 12600E | 12700E | 12800E | 12900E | 13000E | 13100E

**ROMULUS RESOURCES LTD.**  
**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

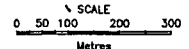
**WHITE PASS GRID**  
**Pb SOIL GEOCHEMISTRY**



**LEGEND**

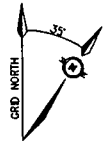
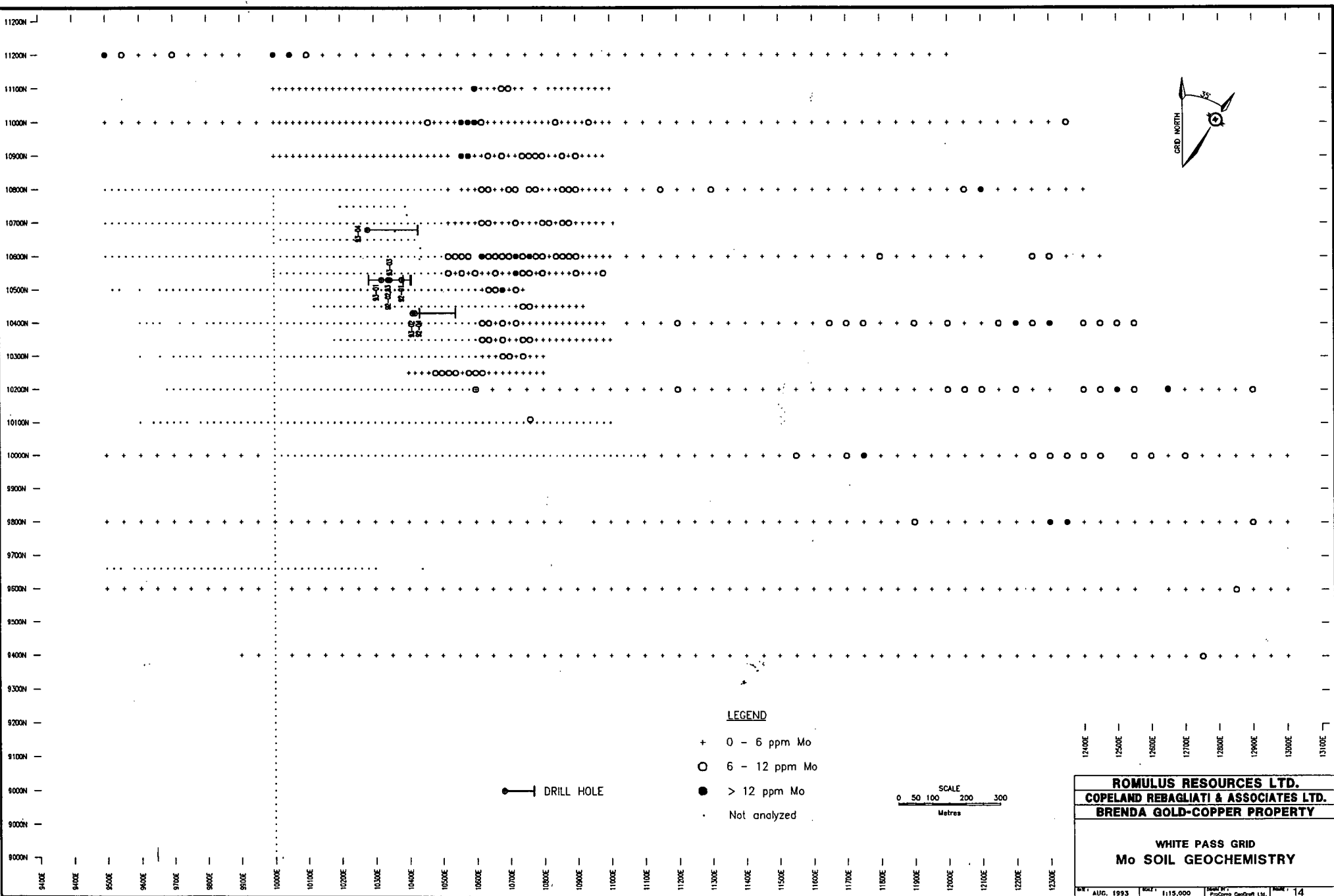
- + 0 - 225 ppm Zn
- O 225 - 1000 ppm Zn
- > 1000 ppm Zn

DRILL HOLE



12400E 12500E 12600E 12700E 12800E 12900E 13000E 13100E

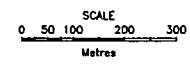
|                                                  |                 |
|--------------------------------------------------|-----------------|
| <b>ROMULUS RESOURCES LTD.</b>                    |                 |
| <b>COPELAND REBAGLIATI &amp; ASSOCIATES LTD.</b> |                 |
| <b>BRENDA GOLD-COPPER PROPERTY</b>               |                 |
| WHITE PASS GRID                                  |                 |
| <b>Zn SOIL GEOCHEMISTRY</b>                      |                 |
| DATE: AUG. 1993                                  | SCALE: 1:15,000 |
| BY: ProCom Geochem Ltd.                          | NO. 13          |



**LEGEND**

- + 0 - 6 ppm Mo
- O 6 - 12 ppm Mo
- > 12 ppm Mo
- Not analyzed

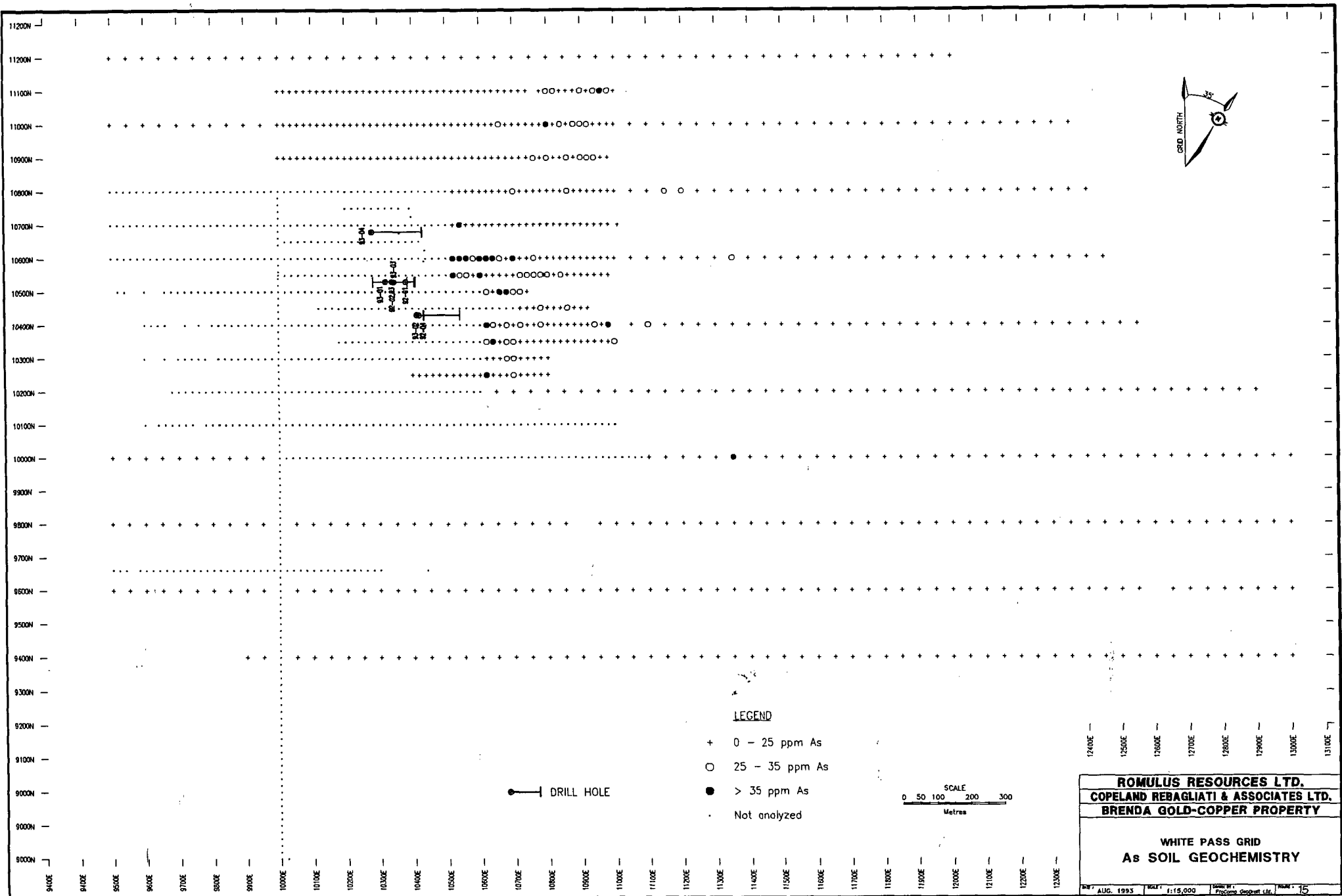
—| DRILL HOLE



1240E | 1250E | 1260E | 1270E | 1280E | 1290E | 1300E | 1310E

**ROMULUS RESOURCES LTD.**  
**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

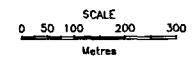
**WHITE PASS GRID**  
**Mo SOIL GEOCHEMISTRY**



**LEGEND**

- + 0 - 25 ppm As
- O 25 - 35 ppm As
- > 35 ppm As
- Not analyzed

—| DRILL HOLE

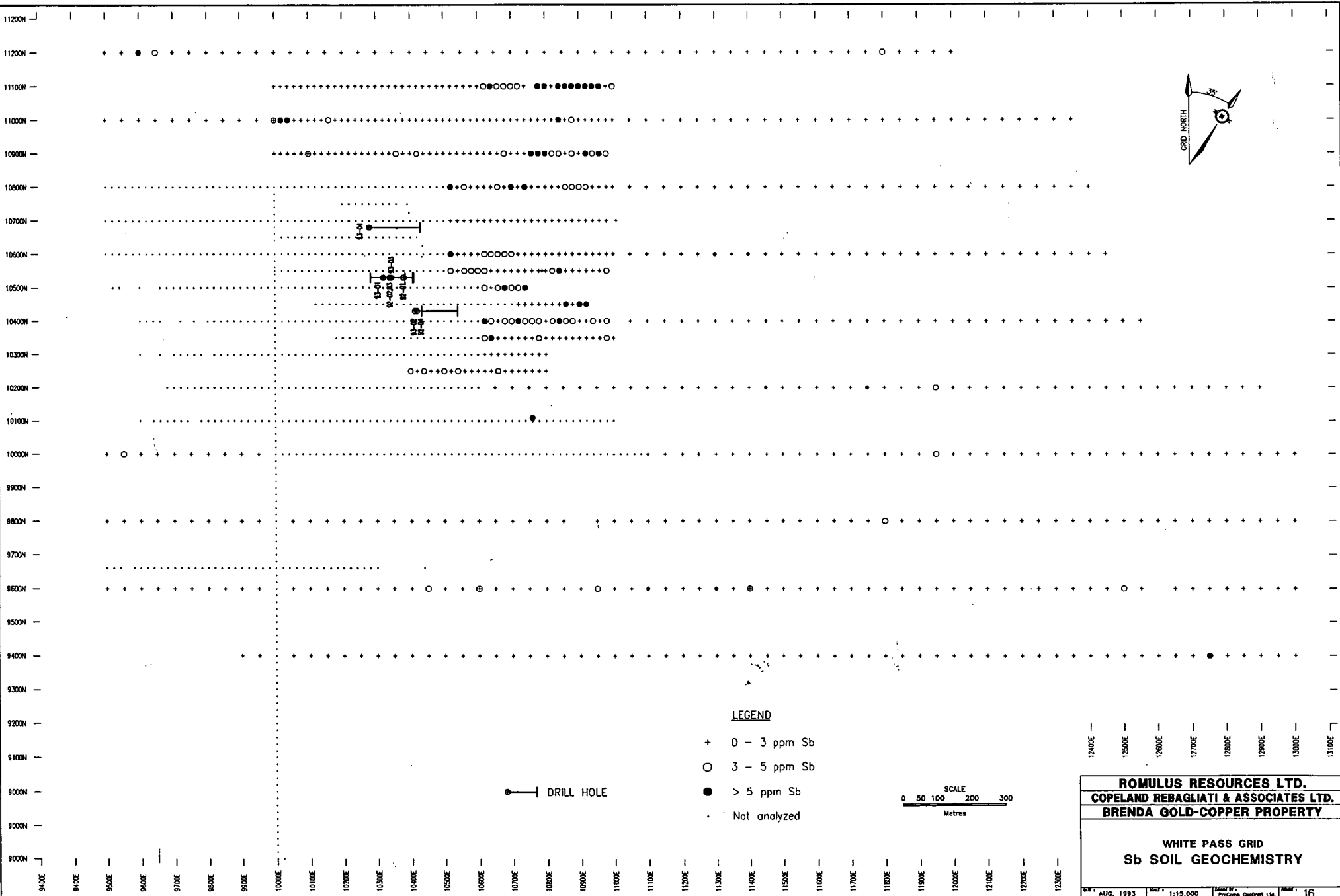


12400E 12500E 12600E 12700E 12800E 12900E 13000E 13100E

**ROMULUS RESOURCES LTD.**  
**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

**WHITE PASS GRID**  
**As SOIL GEOCHEMISTRY**

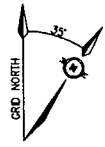
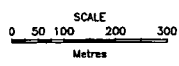




**LEGEND**

- + 0 - 3 ppm Sb
- O 3 - 5 ppm Sb
- > 5 ppm Sb
- Not analyzed

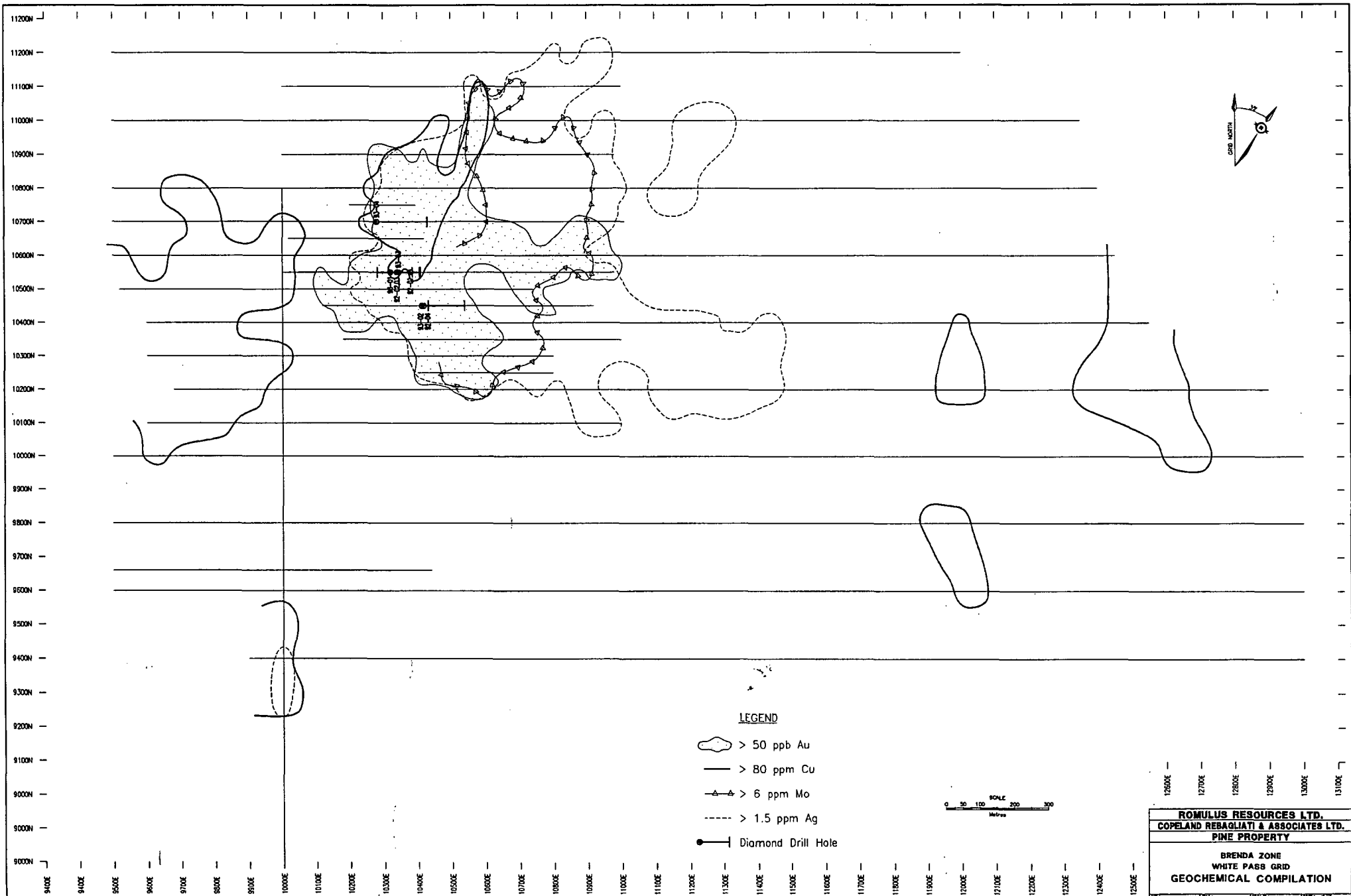
— | DRILL HOLE








12400E 12500E 12600E 12700E 12800E 12900E 13000E 13100E

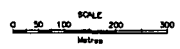
**ROMULUS RESOURCES LTD.**  
**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

**WHITE PASS GRID**  
**Sb SOIL GEOCHEMISTRY**

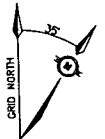
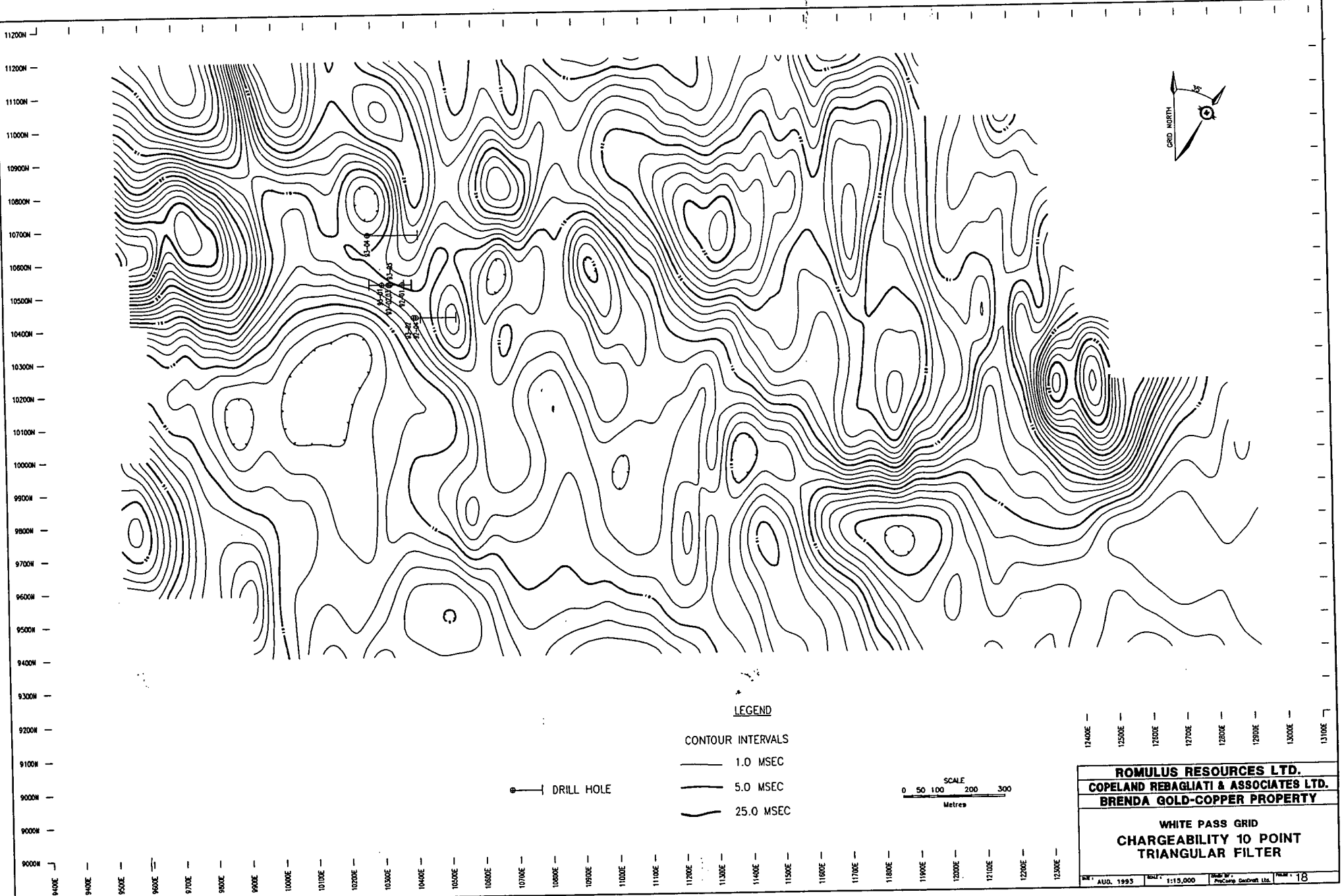


**LEGEND**

-  > 50 ppb Au
-  > 80 ppm Cu
-  > 6 ppm Mo
-  > 1.5 ppm Ag
-  Diamond Drill Hole



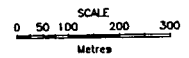
|                                                  |        |                        |        |        |        |
|--------------------------------------------------|--------|------------------------|--------|--------|--------|
| 12600E                                           | 12700E | 12800E                 | 12900E | 13000E | 13100E |
| <b>ROMULUS RESOURCES LTD.</b>                    |        |                        |        |        |        |
| <b>COPELAND REBAQLIATI &amp; ASSOCIATES LTD.</b> |        |                        |        |        |        |
| <b>PINE PROPERTY</b>                             |        |                        |        |        |        |
| <b>BRENDA ZONE</b>                               |        |                        |        |        |        |
| <b>WHITE PASS GRID</b>                           |        |                        |        |        |        |
| <b>GEOCHEMICAL COMPILATION</b>                   |        |                        |        |        |        |
| NOV. 1991                                        | 1:5000 | ROMULUS RESOURCES LTD. | 17     |        |        |



**LEGEND**

- CONTOUR INTERVALS
- 1.0 MSEC
  - 5.0 MSEC
  - 25.0 MSEC

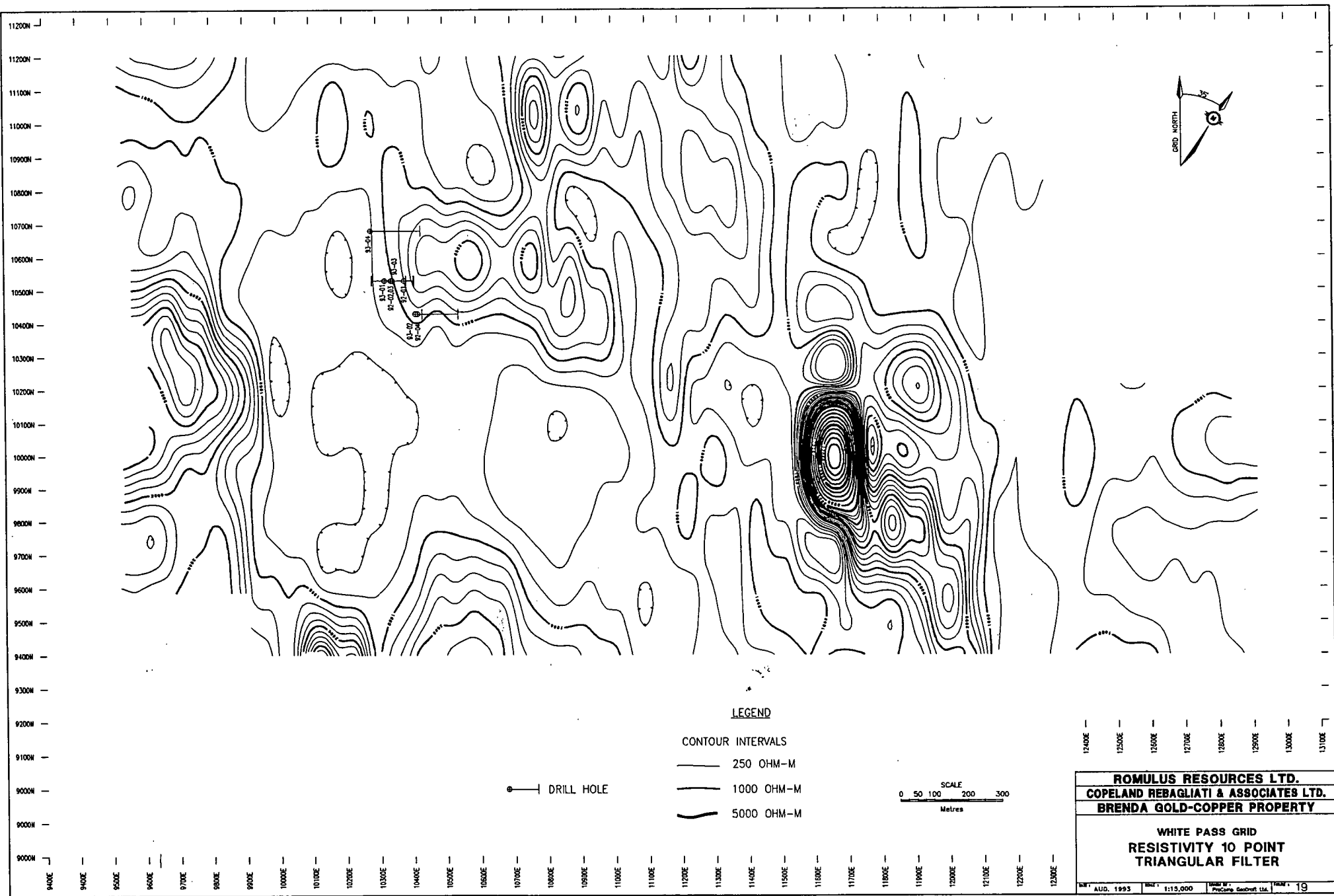
○ — DRILL HOLE



12400E —  
12500E —  
12600E —  
12700E —  
12800E —  
12900E —  
13000E —  
13100E —

**ROMULUS RESOURCES LTD.**  
**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

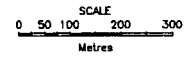
**WHITE PASS GRID**  
**CHARGEABILITY 10 POINT**  
**TRIANGULAR FILTER**



**LEGEND**

- CONTOUR INTERVALS
- 250 OHM-M
  - 1000 OHM-M
  - 5000 OHM-M

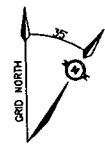
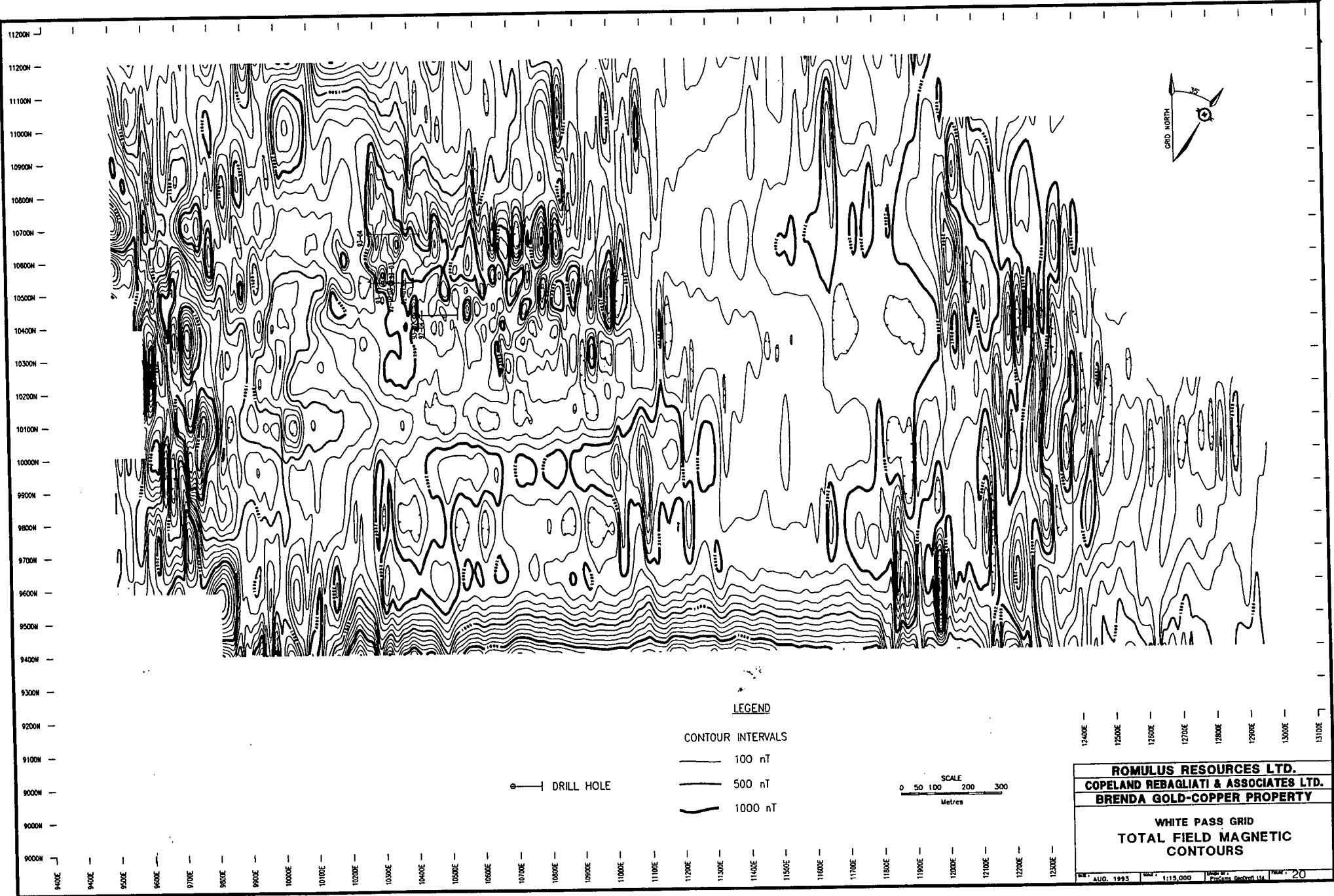
○ — DRILL HOLE



12400E —  
12500E —  
12600E —  
12700E —  
12800E —  
12900E —  
13000E —  
13100E —




**ROMULUS RESOURCES LTD.**  
**COPELAND REBAGLIATI & ASSOCIATES LTD.**  
**BRENDA GOLD-COPPER PROPERTY**

**WHITE PASS GRID**  
**RESISTIVITY 10 POINT**  
**TRIANGULAR FILTER**

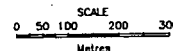


**LEGEND**

CONTOUR INTERVALS

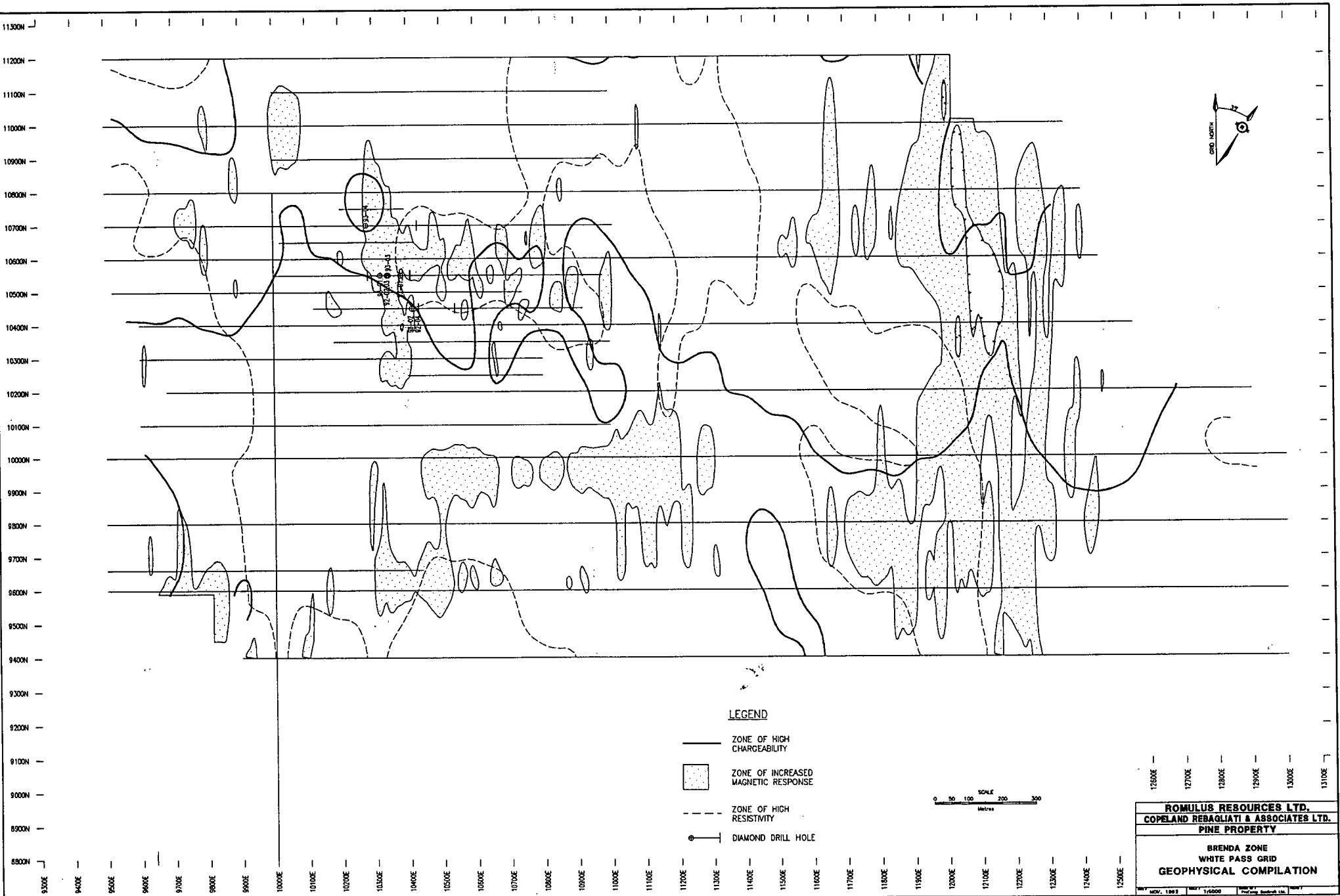
-  100 nT
-  500 nT
-  1000 nT

 DRILL HOLE



12400E —  
12500E —  
12600E —  
12700E —  
12800E —  
12900E —  
13000E —  
13100E —

|                                                     |                  |
|-----------------------------------------------------|------------------|
| <b>ROMULUS RESOURCES LTD.</b>                       |                  |
| <b>COPELAND REBAGLIATI &amp; ASSOCIATES LTD.</b>    |                  |
| <b>BRENDA GOLD-COPPER PROPERTY</b>                  |                  |
| WHITE PASS GRID<br>TOTAL FIELD MAGNETIC<br>CONTOURS |                  |
| DATE: AUG. 1993                                     | SCALE: 1:113,000 |
| DRAWN BY: [unreadable]                              | PAGE: 20         |



## CONCLUSIONS

The soil geochemical and geophysical surveys conducted by Romulus Resources Ltd. in 1993 have outlined a series of gold-copper porphyry targets. Of these, only the Brenda Zone has been explored. The rest remain entirely unexplored.

At the Brenda Zone, each of the four HQ diamond drill holes intersected porphyry-type gold-copper mineralization over variable but significant lengths. Grades are in the range of those currently being mined by porphyry copper (gold) operations in British Columbia.

Two phases of mineralization are present. Both are associated with quartz stockworks and sericitic alteration. One phase carries gold mineralization plus copper in the range of 0.1% to 0.3%. The other carries similar gold grades but associated copper concentrations are only in the order of approximately 0.05%. In the upper 20 metres of each hole, where oxidation and acid leaching have removed the copper, it is not possible to distinguish the two styles of mineralization. While minor concentrations of native copper and chalcocite have been observed, no significant supergene zone has yet been discovered.

Both the diamond drilling and the IP results suggest that the Brenda Zone gold-copper mineralization is associated with (parallel) linear structural zones. Trenching and drilling has so far been confined to the core of the anomalies. Additional trenching and/or diamond drilling is warranted to assess the full extent of these features. Similarly, the other geochemical-geophysical features within the surveyed area warrant investigation.

## RECOMMENDATIONS

Results from the four exploration programs conducted in 1993 were sufficiently good to warrant continued exploration on the Brenda Property.

It is recommended that:

1. Additional trenching and drilling be directed towards exploring the full lateral extent of the Brenda Zone.
2. Test pitting, with a large excavator, should be used as a "first pass" evaluation of the two IP-geochemical anomalies that presently remain unexplored. It is possible that overburden conditions may necessitate diamond drilling.
3. The geochemical and geophysical grid be extended to cover the entire claim block.



**STATEMENT OF COSTS  
ROMULUS RESOURCES LTD.  
BRENDA PROPERTY - 1993**

**1. WHITE PASS GRID (July-August 1993)**

|                               |                    |
|-------------------------------|--------------------|
| Salaries                      | \$8,905.00         |
| Room and Board                | \$6,312.00         |
| Analytical - 490 Soil Samples | \$5,348.00         |
| Line Cutting                  | \$15,805.00        |
| IP Survey                     | \$40,155.00        |
| Truck Rental                  | \$3,363.00         |
| Mob/Demob Costs               | \$7,669.00         |
| Drafting, Report Prep.        | \$1,319.00         |
| Sub-total                     | <u>\$88,876.00</u> |

**2. WHITE PASS DRILLING (July and September 1993)**

**A) JT Thomas Diamond Drilling**

|                               |                     |
|-------------------------------|---------------------|
| 956 metres at \$150 per metre | \$143,400.00        |
| Salaries                      | \$22,803.00         |
| Room and Board                | \$14,154.00         |
| Laboratory Analysis           | \$8,962.00          |
| Truck Rental                  | \$5,000.00          |
| Mob/Demob Costs               | \$6,624.00          |
| Drafting, Report Prep.        | \$4,752.00          |
| Sub-total                     | <u>\$205,695.00</u> |

**LOGGING AND SPLITTING OLD CORE**

|                                  |                   |
|----------------------------------|-------------------|
| Salaries                         | \$2,000.00        |
| Laboratory Analysis (100 Assays) | \$1,000.00        |
| Truck Rental                     | \$200.00          |
| Mob/Demob Costs                  | \$1,000.00        |
| Sub-total                        | <u>\$4,200.00</u> |

**TOTAL EXPLORATION EXPENDITURES  
WHITE PASS ZONE** \$298,771.00

## REFERENCES

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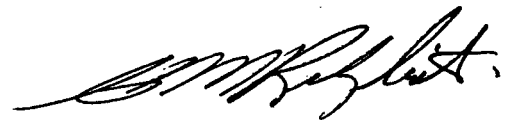
## REFERENCES CONT'D

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## CERTIFICATE OF QUALIFICATIONS

I, Clarence Mark Rebagliati, of #317, 2200 Highbury Street, Vancouver, B.C. hereby certify that:

1. I am a consulting Geological Engineer with offices at #317-2200 Highbury Street, Vancouver, B.C.
2. I am a graduate of the Provincial Institute of Mining, Haileybury, Ontario (Mining Technology, 1966).
3. I am a graduate of the Michigan Technological University, Houghton, Michigan, U.S.A., (B.Sc., Geological Engineering, 1969).
4. I have practised my profession continuously since graduation.
5. I am a member in good standing of the Association of Professional Engineers of British Columbia.
6. The foregoing report is based on:
  - a) A study of available Company and government reports.
  - b) My personal knowledge of the general area resulting from regional studies and from several visits of the most significant properties in the district.
  - c) An examination of the property, relogging and re-sampling of the 1992 drill core and supervising the 1993 Phase I, II, III and IV exploration programs.
7. I am a director and shareholder of Romulus Resources Ltd.



C.M. Rebagliati, P. Eng.  
November 5, 1993

**APPENDIX I**

**1993 DRILLING - DRILL LOGS, ASSAY CERTIFICATES, ICP REPORTS**

SYNOPTIC DRILL LOG  
BRENDA PROPERTY

PAGE 1 of 1  
DDH NO. 93-01

|                       |                     |              |                 |
|-----------------------|---------------------|--------------|-----------------|
| DRILL HOLE NUMBER     | 93-01               | AZIMUTH      | 055°            |
| APPROX. NORTHING      | 10550               | DIP          | -74°            |
| APPROX. EASTING       | 10320               | CASING DEPTH | 43.6 m          |
| APPROX. ELEVATION     | 1551 m              | TOTAL DEPTH  | 331.04 m        |
| ZONE                  | WHITE PASS - BRENDA | LOGGED BY    | R.J. HASLINGER  |
| DATE DRILLING STARTED | JULY 11 / 93        | SAMPLE No.'s | 1-64600 1-64748 |
| DATE DRILLING ENDED   | JULY 17 / 93        |              |                 |

PURPOSE/TARGET TEST MINERALIZATION INTERSECTED IN 1992

DRILLING BY CANASIL.

COMMENTS WELL DEVELOPED QUARTZ ± PYRITE ± SERICITE ± MAGNETITE STOCKWORK WITH TRACE CHALCOPYRITE IN TOODOGONE VOLCANICS (9.14-53.9, 116.13-130.36, 220.60-289.40).

WORK

| FROM   | TO     | ROCK TYPE                                                          | ROCK CODE | ALTERATION      | MINERALIZATION                             |
|--------|--------|--------------------------------------------------------------------|-----------|-----------------|--------------------------------------------|
| 0.00   | 9.14   | CASING                                                             | 0000      |                 |                                            |
| 9.14   | 53.9   | SILICIFIED PLAG PORPHYRY                                           | 3523      | SIL/SER/HEM     | 2% PY                                      |
| 53.9   | 74.0   | LATITE PORPHYRY                                                    | 3523      | EPIDOTE         |                                            |
| 74.0   | 77.40  | ANDESITE DYKE                                                      | 7612      | SILICIFICATION  | 1% PY, GLN, SP, CPY<br>TRACE AMOUNTS       |
| 77.40  | 116.13 | LATITE PORPHYRY                                                    | 3523      | EPIDOTE         | TRACE PY, RARE GN                          |
| 116.13 | 124.67 | QUARTZ-SERICITE                                                    | STOCKWORK | SIL/SER         | 2% PY, TRCPY                               |
| 124.67 | 216.25 | LATITE PORPHYRY                                                    | 3523      | EPIDOTE/SIL/SER | 5% MAGNETITE<br>124.67-130.36              |
| 216.25 | 220.60 | LATITE PORPHYRY                                                    | DYKE 3523 |                 |                                            |
| 220.60 | 289.40 | LATITE PORPHYRY - QTZ + MAGNETITE +<br>PYRITE + SERICITE STOCKWORK | 3523      | SIL/SER         | 25% QTZ, 3% MAC<br>2% PY, RARE SP +<br>CPY |
| 289.40 | 331.04 | LATITE PORPHYRY                                                    | 3523      | EPIDOTE         |                                            |
|        |        |                                                                    |           | 320.9-331.04    | 0.5% PY, TRACE MAC<br>SIL/SER              |
|        | 331.04 | END OF HOLE                                                        |           |                 |                                            |

## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-01

PAGE 1 of 12

| DEPTH         | DIP     | AZIMUTH | NORTHING | EASTING | ELEVATION      |
|---------------|---------|---------|----------|---------|----------------|
| Collar Survey | -74°    | 55°     |          |         | 0.4 m above    |
| 137.16        | -74.51° |         |          |         | surface        |
| 248.10        | -75.63° |         |          |         | Approx. 1551 m |
|               |         |         |          |         |                |
|               |         |         |          |         |                |
|               |         |         |          |         |                |
|               |         |         |          |         |                |

| DATA ENTRY |  |
|------------|--|
| DATE       |  |
| BY         |  |

| DATA CHECKING |  |
|---------------|--|
| DATE          |  |
| BY            |  |

|                       |                      |
|-----------------------|----------------------|
| APPROX. NORTHING      | 10550 N              |
| APPROX. EASTING       | 10320 E              |
| ZONE                  | WHITE PASS BRENDA    |
| LOGGED BY             | R.J. HASLINGER       |
| DATE DRILLING STARTED | JULY 11, 1993        |
| DATE DRILLING ENDED   | JULY 17, 1993        |
| CORE SIZE             | HQ (286.82) NQ (324) |
| CASING IN HOLE        | HW (to 43.6 m)       |
| TOTAL DEPTH           | 331.04 m             |

| FROM  | TO    | DESCRIPTION                                                                                                                                                                                                                       | COMPUTER LOG SECTION |     |     |     |     |       |     |          |
|-------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|-------|-----|----------|
|       |       |                                                                                                                                                                                                                                   | ROCK                 | SIL | KSP | SER | CHL | EP/EB | PY% | CPOTHER% |
| 0.00  | 9.14  | Casing                                                                                                                                                                                                                            | 0000                 |     |     |     |     |       |     |          |
| 9.14  | 53.9  | SILICIFIED PLAG PORPHYRY - GREY/WHITE<br>massive 1-3 mm plagioclase and chlorite replacing<br>hornblende (20% mafic). Bleached matrix.                                                                                            | 3523                 |     |     |     |     |       |     |          |
| 9.14  | 21.40 | intensely oxidized, abundant hematite. Poor core<br>recovery. Hematitic micro fractures throughout                                                                                                                                |                      | 3   | 0   | 3   | 2   | 0     | 1   | 0        |
|       | 12.90 | 10cm Fault gouge                                                                                                                                                                                                                  |                      |     |     |     |     |       |     |          |
| 21.40 | 53.9  | Nonhematitic, grey plag. por., finely disseminated pyrite,<br>possible chalcocite (trace). Very poor recovery. Quartz<br>stringers upto 4mm thick & silicified.                                                                   |                      | 4   | 0   | 3   | 2   | 1     | 5   | 0        |
| 53.9  | 74.0  | PLAG - HORNBLLENDE LATITE PORPHYRY - PINK<br>1-5mm gypsum after plag and chloritic hornblende<br>sub to euhedral crystals (60%). Pink K-SPAR<br>rich matrix (Primary)<br>Occasional white zedite -qtz stringers, abundant epidote | 3523                 |     |     |     |     |       |     |          |

Note: All references to hornblende in this log should be read as hornblende + augite.  
Augite comprises 50 to 10% of mafic component of latite described herein as hornblende.

## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-01

PAGE  
of2  
12

| FROM  | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                | COMPUTER LOG SECTION |     |     |     |     |    |     |          |
|-------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|----|-----|----------|
|       |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ROCK                 | SIL | KSP | SER | CHL | EP | P4% | CPOTHER% |
| 53.9  | 59.0   | on/coating fractures. No calcite.<br>latite bleached grey. finely disseminated pyrite.<br>fine grained soft grey mineral/gorge on shear<br>surfaces. Shearing perpendicular and at 30° to core<br>axis                                                                                                                                                                                                                                                                     |                      | 4   | 2   | 2   | 2   | 2  | 1   | 0        |
| 59.0  | 74.0   | pink latite with 3% epidote ± zeolite on<br>randomly oriented fractures.                                                                                                                                                                                                                                                                                                                                                                                                   |                      | 0   | 3   | 1   | 2   | 3  | tr  | 0        |
|       | 74.0   | graphitic shear plane. lower contact at 30° to<br>core axis                                                                                                                                                                                                                                                                                                                                                                                                                |                      |     |     |     |     |    |     |          |
| 74.0  | 77.40  | PLAGIOCLASE PORPHYRITIC ANDESITE (DYKE?) - GREY<br>20% orange ghosts of 1.5mm plag crystals in siltified<br>massive grey matrix.<br>Unit hosts moderate quartz stockwork 1-5mm thick<br>stringers with up to 1.5cm KSPAR enriched envelopes.<br>1% epidote in separate set of stringers.<br>Galena, sphalerite & chalcopyrite as clusters (0.5 X<br>8mm) within quartz stringers. overall, trace amount.<br>Upto 0.5 cm thick pyrite seams in stringers (55° to core axis) | 7612                 | 5   | 2   | 1   | 1   | 2  | 1   | trace    |
|       | 77.40  | Contact at 70° to Core axis - sheared.                                                                                                                                                                                                                                                                                                                                                                                                                                     |                      |     |     |     |     |    |     |          |
| 77.40 | 116.13 | PLAGIOCLASE - HORNBLENDE LATITE PORPHYRY - PINK<br>Typically 40% 0.5-3mm euhedral pink plag crystals,<br>15% 1-3mm subhedral hornblende. Hornblende 50%<br>replaced by chlorite + epidote. Matrix (45%) pink KSPAR<br>rich (Primary).<br>Rare grain of galena along fractures.                                                                                                                                                                                             | 3523                 |     |     |     |     |    |     |          |



## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-01

PAGE  
of

3

12

| FROM   | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                    | COMPUTER LOG SECTION |     |     |     |     |       |     |          |
|--------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|-------|-----|----------|
|        |        |                                                                                                                                                                                                                                                                                                | ROCK                 | SIL | KSP | SER | CHL | EP/CO | PY% | CPOTHER% |
| 77.40  | 79.20  | Silicified latite with Qtz stringers containing pyrite, sphalerite (black) and galena. 1% Sulphides total. Some calcite with quartz.<br>Hornblend replaced by epidote (20%)                                                                                                                    |                      | 3   | 2   | 1   | 2   | 4     | tr  | tr       |
|        | 78.25  | 2cm Fault gouge @ 75° to core axis                                                                                                                                                                                                                                                             |                      |     |     |     |     |       |     |          |
|        | 79.20  | Claylined shear plane at 75° to core axis                                                                                                                                                                                                                                                      |                      |     |     |     |     |       |     |          |
| 79.20  | 116.13 | massive latite with 10% epidote ± calcite replacing matrix & lining fractures. Noticeably softer rock than above interval. Rare grain of galena.                                                                                                                                               |                      | 0   | 0   | 0   | 2   | 3     | tr  | 0        |
|        | 79.80  | Shear plane at 60° to core axis                                                                                                                                                                                                                                                                |                      |     |     |     |     |       |     |          |
|        | 85.50  | Weak foliation at 25° to core axis                                                                                                                                                                                                                                                             |                      |     |     |     |     |       |     |          |
|        | 89.70  | Shear plane at 55° to core axis                                                                                                                                                                                                                                                                |                      |     |     |     |     |       |     |          |
|        | 91.85  | Shear with disseminated pyrite halo, at 45° to core axis                                                                                                                                                                                                                                       |                      |     |     |     |     |       |     |          |
|        | 93.57  | 1cm thick black clay-graphite seam at 43° to core axis<br>Pink zeolite associated with epidote fractures.                                                                                                                                                                                      |                      |     |     |     |     |       |     |          |
| 107    | 113    | Stringers oriented from 25° to 70° to core axis                                                                                                                                                                                                                                                |                      |     |     |     |     |       |     |          |
|        | 111.30 | gypsum lining fracture.                                                                                                                                                                                                                                                                        |                      |     |     |     |     |       |     |          |
|        | 116.30 | Graphitic-clay lined latite-vein contact at 45° to core axis.<br>No noticeable increase in alteration or veining toward lower contact.                                                                                                                                                         |                      |     |     |     |     |       |     |          |
| 116.13 | 124.67 | QUARTZ - SERICITE VEINS - GREENISH GREY WHITE<br>30% quartz, 70% soft greenish white mineral (sericite ± quartz ± feldspar - does not stain), 30% intensely altered wall rock fragments up to 30cm. Trace pink zeolite. No calcite.<br>Vein matrix locally black (mafic dyke?) 117.83 - 118.20 |                      | 4   | 0   | 4   | 1   | 0     | 2   | tr       |

## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-01

PAGE  
of

4

12

| FROM   | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | COMPUTER LOG SECTION |     |     |     |     |      |     |          |  |
|--------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|------|-----|----------|--|
|        |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ROCK                 | SIL | KSP | SEK | CHL | EPKB | PY% | CPOTHER% |  |
|        |        | vein locally sheared and fault milled with clay gouge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |     |     |     |     |      |     |          |  |
|        | 116.80 | Shear at 53° to core axis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                      |     |     |     |     |      |     |          |  |
|        | 117.35 | Shear at 70° and 35° to core axis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                      |     |     |     |     |      |     |          |  |
| 117.95 | 118.00 | shearing 0° to core axis. and at 38° to core axis.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                      |     |     |     |     |      |     |          |  |
|        | 124.67 | Bottom contact at 45° to core axis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                      |     |     |     |     |      |     |          |  |
|        |        | Fine grained disseminated pyrite occurs throughout, primarily concentrated within and adjacent 1-8mm quartz stringers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |     |     |     |     |      |     |          |  |
|        |        | Quartz stringers, (5 to 8% over interval) occur within shears and perpendicular. Rare grains of chalcopyrite and fine grained black mineral also occur in stringers.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      |     |     |     |     |      |     |          |  |
| 122.67 | 122.90 | Black mafic dyke wedge with 5% 1mm euhedral feldspar lathes, 0.5mm chlorite envelope.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |     |     |     |     |      |     |          |  |
|        | 123.15 | 0.5cm thick pyrite lined shear at 15° to core axis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                      |     |     |     |     |      |     |          |  |
| 124.67 | 130.36 | MAGNETITE-BEARING LATITE PORPHYRY + QUARTZ STOCKWORK -<br>PINK - GREY, BLACK.<br>Moderately altered Plag-hornblende latite porphyry. Hornblende replaced by epidote. Black moderately magnetic patches (spheroids) 3mm to 4cm in size, also contain epidote.<br>5% of interval magnetic material.<br>1mm to 2cm thick quartz stringers (9 per metre) oriented subparallel and at 60° or more to core axis.<br>Stringers contain fine grained pyrite in locally massive clusters and 1% magnetite crystals. Overall 2 1/2% Pyrite.<br>Greyish silicified rock at this interval has abrupt 90° to core axis non sheared contact with non silicified rock below (Alteration front). No calcite. | 3523                 | 4   | 1   | 1   | 1   | 2    | 12  | 0        |  |





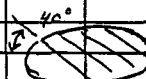
## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-01

PAGE  
of7  
12

| FROM   | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                  | COMPUTER LOG SECTION |     |     |     |     |       |     |           |  |
|--------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|-------|-----|-----------|--|
|        |        |                                                                                                                                                                                                                                                                                                                                                                                              | ROCK                 | SIL | KSP | SER | CHL | EPICB | PY% | CPOTHER % |  |
|        | 193.60 | Shear plane at 25° to core axis.                                                                                                                                                                                                                                                                                                                                                             |                      |     |     |     |     |       |     |           |  |
|        | 197.10 | Shear - bottom contact at 40° to core axis.                                                                                                                                                                                                                                                                                                                                                  |                      |     |     |     |     |       |     |           |  |
| 197.10 | 207.30 | Moderate to intensely epidote altered locally silicified and sheared/foliated latite. Epidote ± quartz ± sericite form wavy network (contaminating) locally up to 30% of rock. 5% pink zedlite in associated but separate stringers. Very little calcite present.<br>Fine grained pyrite adjacent and within shears and up to 30% in quartz rich stockwork (201.75-202.75). Trace magnetite. |                      | 2   | 1   | 2   | 2   | 4     | 0.5 | 0         |  |
| 197.10 | 198.0  | Several shear planes and foliation at 15° and 35° respectively. Black 7cm thick basaltic dyke with 3% fine pink feldspar lathes located in centre of interval parallel shearing (15° to core axis). Minor calcite associated with shearing (late).                                                                                                                                           |                      |     |     |     |     |       |     |           |  |
| 199    | 207    | Epidote & zedlite stringers at 5°, 20°, 50° and 75° to core axis.                                                                                                                                                                                                                                                                                                                            |                      |     |     |     |     |       |     |           |  |
|        | 203.50 | Shear plane at 18° to core axis. Lineation on shear surface at 40° to core axis.                                                                                                                                                                                                                                                                                                             |                      |     |     |     |     |       |     |           |  |
|        | 207.30 | 5cm shear at bottom of interval at 65° to core axis.                                                                                                                                                                                                                                                                                                                                         |                      |     |     |     |     |       |     |           |  |
| 207.30 | 216.25 | Weak to moderate epidote altered latite.<br>Plagioclase locally altered white - clay, more commonly replaced by epidote. Hornblende unaltered to chlorite.<br>Epidote + quartz + sericite locally intense (210.85-211.25m).<br>Minor pyrite associated with (in) occasional quartz stringers with rare grain of galena and chalcocite.                                                       |                      | 1   | 0   | 1   | 1   | 3     | tr  | tr        |  |
|        | 210    | Epidote stringer at 60° to core axis. Later zedlite stringer / foliation at 20° to core axis.                                                                                                                                                                                                                                                                                                |                      |     |     |     |     |       |     |           |  |



c-a













## BRENDA PROPERTY

### SAMPLING LOG

LOGGED BY R. HASLINGER

DATA ENTRY

DATE   
BY

DATA CHECKING

DATE   
BY

DDH

93-01

Page

1

of

2

DATE

93-07-20

| FROM  | TO    | SAMPLE No. |
|-------|-------|------------|
| 9.14  | 11.0  | 1-64600    |
| 11.0  | 13.0  | 1-64601    |
| 13.0  | 17.0  | 1-64602    |
| 17.0  | 20.0  | 1-64603    |
| 20.0  | 23.0  | 1-64604    |
| 23.0  | 26.56 | 1-64605    |
| 26.56 | 35.66 | 1-64606    |
| 35.66 | 41.75 | 1-64607    |
| 41.75 | 47.05 | 1-64608    |
| 47.05 | 50.90 | 1-64609    |
| 50.90 | 53.93 | 1-64610    |
| 53.93 | 57.0  | 1-64611    |
| 57.0  | 59.0  | 1-64612    |
| 59.0  | 61.0  | 1-64613    |
| 61.0  | 63.0  | 1-64614    |
| 63.0  | 65.0  | 1-64615    |
| 65.0  | 67.0  | 1-64616    |
| 67.0  | 69.0  | 1-64617    |
| 69.0  | 71.0  | 1-64618    |
| 71.0  | 73.0  | 1-64619    |
| 73.0  | 75.0  | 1-64620    |
| 75.0  | 77.0  | 1-64621    |
| 77.0  | 79.0  | 1-64622    |
| 79.0  | 81.0  | 1-64623    |
| 81.0  | 83.0  | 1-64624    |
| 83.0  | 85.0  | 1-64625    |
| 85.0  | 87.0  | 1-64626    |
| 87.0  | 89.0  | 1-64627    |
| 89.0  | 91.0  | 1-64628    |
| 91.0  | 93.0  | 1-64629    |

| FROM   | TO     | SAMPLE No. |
|--------|--------|------------|
| 93.0   | 95.0   | 1-64630    |
| 95.0   | 97.0   | 1-64631    |
| 97.0   | 99.0   | 1-64632    |
| 99.0   | 101.0  | 1-64633    |
| 101.0  | 103.0  | 1-64634    |
| 103.0  | 105.0  | 1-64635    |
| 105.0  | 107.0  | 1-64636    |
| 107.0  | 109.0  | 1-64637    |
| 109.0  | 111.0  | 1-64638    |
| 111.0  | 113.0  | 1-64639    |
| 113.0  | 115.0  | 1-64640    |
| 115.0  | 116.13 | 1-64641    |
| 116.13 | 118.0  | 1-64642    |
| 118.0  | 120.0  | 1-64643    |
| 120.0  | 122.0  | 1-64644    |
| 122.0  | 124.67 | 1-64645    |
| 124.67 | 127.0  | 1-64646    |
| 127.0  | 129.0  | 1-64647    |
| 129.0  | 131.0  | 1-64648    |
| 131.0  | 133.0  | 1-64649    |
| 133.0  | 135.0  | 1-64650    |
| 135.0  | 137.0  | 1-64651    |
| 137.0  | 139.0  | 1-64652    |
| 139.0  | 141.0  | 1-64653    |
| 141.0  | 143.0  | 1-64654    |
| 143.0  | 145.0  | 1-64655    |
| 145.0  | 147.0  | 1-64656    |
| 147.0  | 149.0  | 1-64657    |
| 149.0  | 151.0  | 1-64658    |
| 151.0  | 153.0  | 1-64659    |

| FROM  | TO    | SAMPLE No. |
|-------|-------|------------|
| 153.0 | 155.0 | 1-64660    |
| 155.0 | 157.0 | 1-64661    |
| 157.0 | 159.0 | 1-64662    |
| 159.0 | 161.0 | 1-64663    |
| 161.0 | 163.0 | 1-64664    |
| 163.0 | 165.0 | 1-64665    |
| 165.0 | 167.0 | 1-64666    |
| 167.0 | 169.0 | 1-64667    |
| 169.0 | 171.0 | 1-64668    |
| 171.0 | 173.0 | 1-64669    |
| 173.0 | 175.0 | 1-64670    |
| 175.0 | 177.0 | 1-64671    |
| 177.0 | 179.0 | 1-64672    |
| 179.0 | 181.0 | 1-64673    |
| 181.0 | 183.0 | 1-64674    |
| 183.0 | 185.0 | 1-64675    |
| 185.0 | 187.0 | 1-64676    |
| 187.0 | 189.0 | 1-64677    |
| 189.0 | 191.0 | 1-64678    |
| 191.0 | 193.0 | 1-64679    |
| 193.0 | 195.0 | 1-64680    |
| 195.0 | 197.0 | 1-64681    |
| 197.0 | 199.0 | 1-64682    |
| 199.0 | 201.0 | 1-64683    |
| 201.0 | 203.0 | 1-64684    |
| 203.0 | 205.0 | 1-64685    |
| 205.0 | 207.0 | 1-64686    |
| 207.0 | 209.0 | 1-64687    |
| 209.0 | 211.0 | 1-64688    |
| 211.0 | 213.0 | 1-64689    |

| FROM  | TO    | SAMPLE No. |
|-------|-------|------------|
| 213.0 | 215.0 | 1-64690    |
| 215.0 | 217.0 | 1-64691    |
| 217.0 | 219.0 | 1-64692    |
| 219.0 | 221.0 | 1-64693    |
| 221.0 | 223.0 | 1-64694    |
| 223.0 | 225.0 | 1-64695    |
| 225.0 | 227.0 | 1-64696    |
| 227.0 | 229.0 | 1-64697    |
| 229.0 | 231.0 | 1-64698    |
| 231.0 | 233.0 | 1-64699    |
| 233.0 | 235.0 | 1-64700    |
| 235.0 | 237.0 | 1-64701    |
| 237.0 | 239.0 | 1-64702    |
| 239.0 | 241.0 | 1-64703    |
| 241.0 | 243.0 | 1-64704    |
| 243.0 | 245.0 | 1-64705    |
| 245.0 | 247.0 | 1-64706    |
| 247.0 | 249.0 | 1-64707    |
| 249.0 | 251.0 | 1-64708    |
| 251.0 | 253.0 | 1-64709    |
| 253.0 | 255.0 | 1-64710    |
| 255.0 | 257.0 | 1-64711    |
| 257.0 | 259.0 | 1-64712    |
| 259.0 | 261.0 | 1-64713    |
| 261.0 | 263.0 | 1-64714    |
| 263.0 | 265.0 | 1-64715    |
| 265.0 | 267.0 | 1-64716    |
| 267.0 | 269.0 | 1-64717    |
| 269.0 | 271.0 | 1-64718    |
| 271.0 | 273.0 | 1-64719    |





29/10/93

ROMULUS RESOURCES LTD. - PINE PROPERTY

BRENDA ZONE - WHITE PASS GRID

DRILL HOLE COMPOSITES

| HOLE-ID | FROM   | TO     | LENGTH | AU   | CU    | AG  | MO  | AS  | PB  | SB  | ZN  |
|---------|--------|--------|--------|------|-------|-----|-----|-----|-----|-----|-----|
|         | (m)    | (m)    | (m)    | g/t  | %     | ppm | ppm | ppm | ppm | ppm | ppm |
| 93-01   | 9.14   | 57.00  | 47.86  | 1.10 | 0.130 | 4.8 | 11  | 1   | 33  | 2   | 110 |
| 93-01   | 57.00  | 281.00 | 224.00 | 0.05 | 0.016 | 0.2 | 5   | 3   | 77  | 3   | 409 |
| 93-01   | 281.00 | 289.00 | 8.00   | 0.30 | 0.031 | 0.3 | 2   | 1   | 7   | 1   | 64  |
| 93-01   | 289.00 | 331.04 | 42.04  | 0.02 | 0.007 | 0.1 | 3   | 3   | 44  | 3   | 141 |

## ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

## WHITE PASS GRID

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | SAMPLE<br>NO. | AU<br>g/t | CU<br>% | CU EQV<br>% | AG<br>ppm | AS<br>ppm | CU<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm | AU<br>ppb |
|---------|-------------|-----------|---------------|---------------|-----------|---------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-01   | 9.14        | 11.00     | 1.86          | 64600         | 0.90      | 0.048   | 0.95        | 2.1       | 1         | 404       | 27        | 2         | 76        |           |
| 93-01   | 11.00       | 13.00     | 2.00          | 64601         | 1.10      | 0.038   | 1.14        | 2.0       | 1         | 339       | 25        | 1         | 109       |           |
| 93-01   | 13.00       | 17.00     | 4.00          | 64602         | 1.06      | 0.029   | 1.09        | 3.1       | 1         | 239       | 53        | 1         | 97        |           |
| 93-01   | 17.00       | 20.00     | 3.00          | 64603         | 0.83      | 0.030   | 0.86        | 2.2       | 1         | 274       | 24        | 1         | 82        |           |
| 93-01   | 20.00       | 23.00     | 3.00          | 64604         | 1.11      | 0.036   | 1.15        | 3.0       | 1         | 336       | 25        | 1         | 77        |           |
| 93-01   | 23.00       | 26.56     | 3.56          | 64605         | 1.38      | 0.072   | 1.45        | 3.4       | 1         | 649       | 52        | 2         | 49        |           |
| 93-01   | 26.56       | 35.66     | 9.10          | 64606         | 0.60      | 0.188   | 0.79        | 1.9       | 1         | 1822      | 39        | 3         | 109       |           |
| 93-01   | 35.66       | 41.75     | 6.09          | 64607         | 2.59      | 0.229   | 2.82        | 20.7      | 1         | 2071      | 37        | 3         | 127       |           |
| 93-01   | 41.75       | 47.05     | 5.30          | 64608         | 1.15      | 0.185   | 1.34        | 3.6       | 1         | 1708      | 20        | 3         | 167       |           |
| 93-01   | 47.05       | 50.90     | 3.85          | 64609         | 0.79      | 0.107   | 0.90        | 2.5       | 1         | 928       | 35        | 1         | 103       |           |
| 93-01   | 50.90       | 53.93     | 3.03          | 64610         | 0.68      | 0.166   | 0.85        | 1.0       | 1         | 1472      | 24        | 3         | 139       |           |
| 93-01   | 53.93       | 57.00     | 3.07          | 64611         | 0.45      | 0.151   | 0.60        | 1.5       | 1         | 1399      | 29        | 6         | 133       |           |
| 93-01   | 57.00       | 59.00     | 2.00          | 64612         | 0.21      | 0.120   | 0.33        | 1.6       | 1         | 1146      | 29        | 3         | 142       |           |
| 93-01   | 59.00       | 61.00     | 2.00          | 64613         | 0.06      | 0.010   | 0.07        | 0.4       | 1         | 95        | 26        | 3         | 106       |           |
| 93-01   | 61.00       | 63.00     | 2.00          | 64614         | 0.03      | 0.008   | 0.04        | 0.5       | 1         | 72        | 21        | 3         | 95        |           |
| 93-01   | 63.00       | 65.00     | 2.00          | 64615         | 0.05      | 0.011   | 0.06        | 0.4       | 3         | 95        | 57        | 2         | 96        |           |
| 93-01   | 65.00       | 67.00     | 2.00          | 64616         | 0.01      | 0.013   | 0.02        | 0.1       | 1         | 113       | 39        | 1         | 107       |           |
| 93-01   | 67.00       | 69.00     | 2.00          | 64617         | 0.02      | 0.011   | 0.03        | 0.3       | 1         | 94        | 34        | 7         | 105       |           |
| 93-01   | 69.00       | 71.00     | 2.00          | 64618         | 0.03      | 0.036   | 0.07        | 0.3       | 1         | 340       | 246       | 1         | 446       |           |
| 93-01   | 71.00       | 73.00     | 2.00          | 64619         | 0.18      | 0.011   | 0.19        | 0.4       | 1         | 104       | 71        | 2         | 131       |           |
| 93-01   | 73.00       | 75.00     | 2.00          | 64620         | 0.07      | 0.027   | 0.10        | 0.1       | 1         | 258       | 53        | 4         | 259       |           |
| 93-01   | 75.00       | 77.00     | 2.00          | 64621         | 0.11      | 0.057   | 0.17        | 1.7       | 1         | 521       | 1083      | 2         | 981       |           |
| 93-01   | 77.00       | 79.00     | 2.00          | 64622         | 0.06      | 0.009   | 0.07        | 0.6       | 1         | 88        | 479       | 3         | 707       |           |
| 93-01   | 79.00       | 81.00     | 2.00          | 64623         | 0.05      | 0.006   | 0.06        | 0.4       | 1         | 50        | 266       | 5         | 345       |           |
| 93-01   | 81.00       | 83.00     | 2.00          | 64624         | 0.01      | 0.002   | 0.01        | 0.5       | 1         | 4         | 19        | 2         | 40        |           |
| 93-01   | 83.00       | 85.00     | 2.00          | 64625         | 0.04      | 0.002   | 0.04        | 0.7       | 7         | 10        | 20        | 1         | 51        |           |
| 93-01   | 85.00       | 87.00     | 2.00          | 64626         | 0.01      | 0.002   | 0.01        | 0.1       | 1         | 15        | 75        | 2         | 108       |           |
| 93-01   | 87.00       | 89.00     | 2.00          | 64627         | 0.01      | 0.003   | 0.01        | 0.5       | 5         | 22        | 90        | 3         | 133       |           |
| 93-01   | 89.00       | 91.00     | 2.00          | 64628         | 0.02      | 0.004   | 0.02        | 0.2       | 1         | 29        | 126       | 3         | 626       |           |
| 93-01   | 91.00       | 93.00     | 2.00          | 64629         | 0.02      | 0.007   | 0.03        | 0.1       | 1         | 53        | 69        | 2         | 888       |           |
| 93-01   | 93.00       | 95.00     | 2.00          | 64630         | 0.01      | 0.005   | 0.01        | 0.1       | 1         | 35        | 37        | 1         | 443       |           |
| 93-01   | 95.00       | 97.00     | 2.00          | 64631         | 0.01      | 0.002   | 0.01        | 0.3       | 1         | 21        | 26        | 2         | 306       |           |
| 93-01   | 97.00       | 99.00     | 2.00          | 64632         | 0.01      | 0.003   | 0.01        | 0.1       | 1         | 23        | 21        | 1         | 297       |           |
| 93-01   | 99.00       | 101.00    | 2.00          | 64633         | 0.01      | 0.002   | 0.01        | 0.5       | 5         | 20        | 17        | 2         | 267       |           |
| 93-01   | 101.00      | 103.00    | 2.00          | 64634         | 0.02      | 0.003   | 0.02        | 0.2       | 1         | 30        | 30        | 1         | 338       |           |
| 93-01   | 103.00      | 105.00    | 2.00          | 64635         | 0.01      | 0.001   | 0.01        | 0.1       | 4         | 6         | 12        | 1         | 269       |           |
| 93-01   | 105.00      | 107.00    | 2.00          | 64636         | 0.02      | 0.002   | 0.02        | 0.2       | 1         | 20        | 45        | 1         | 487       |           |
| 93-01   | 107.00      | 109.00    | 2.00          | 64637         | 0.01      | 0.002   | 0.01        | 0.1       | 1         | 19        | 18        | 2         | 469       |           |
| 93-01   | 109.00      | 111.00    | 2.00          | 64638         | 0.01      | 0.001   | 0.01        | 0.3       | 1         | 13        | 24        | 2         | 537       |           |
| 93-01   | 111.00      | 113.00    | 2.00          | 64639         | 0.01      | 0.003   | 0.01        | 0.5       | 7         | 26        | 36        | 3         | 554       |           |
| 93-01   | 113.00      | 115.00    | 2.00          | 64640         | 0.01      | 0.001   | 0.01        | 0.3       | 1         | 9         | 16        | 1         | 283       |           |
| 93-01   | 115.00      | 116.15    | 1.15          | 64641         | 0.02      | 0.005   | 0.03        | 0.7       | 6         | 37        | 39        | 3         | 455       |           |
| 93-01   | 116.15      | 118.00    | 1.85          | 64642         | 0.35      | 0.057   | 0.41        | 0.7       | 1         | 448       | 12        | 3         | 47        |           |
| 93-01   | 118.00      | 120.00    | 2.00          | 64643         | 0.16      | 0.032   | 0.19        | 0.3       | 1         | 245       | 6         | 1         | 22        |           |
| 93-01   | 120.00      | 122.00    | 2.00          | 64644         | 0.13      | 0.002   | 0.13        | 0.1       | 6         | 12        | 19        | 1         | 8         |           |
| 93-01   | 122.00      | 124.67    | 2.67          | 64645         | 0.16      | 0.029   | 0.19        | 0.3       | 1         | 251       | 8         | 2         | 37        |           |
| 93-01   | 124.67      | 127.00    | 2.33          | 64646         | 0.09      | 0.030   | 0.12        | 0.2       | 1         | 254       | 8         | 1         | 564       |           |
| 93-01   | 127.00      | 129.00    | 2.00          | 64647         | 0.08      | 0.025   | 0.10        | 0.5       | 1         | 175       | 13        | 2         | 681       |           |
| 93-01   | 129.00      | 131.00    | 2.00          | 64648         | 0.09      | 0.026   | 0.12        | 0.1       | 1         | 220       | 36        | 4         | 494       |           |

DATE:29/10/93 TIME: 10:15:42

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

WHITE PASS GRID

| HOLE-ID | FROM   | TO     | LENGTH | SAMPLE | AU   | CU    | CU EQV | AG  | AS  | CU  | PB   | SB  | ZN   | AU  |
|---------|--------|--------|--------|--------|------|-------|--------|-----|-----|-----|------|-----|------|-----|
|         | (m)    | (m)    | (m)    | NO.    | g/t  | %     | %      | ppm | ppm | ppm | ppm  | ppm | ppm  | ppb |
| 93-01   | 131.00 | 133.00 | 2.00   | 64649  | 0.01 | 0.003 | 0.01   | 0.1 | 3   | 12  | 25   | 7   | 207  |     |
| 93-01   | 133.00 | 135.00 | 2.00   | 64650  | 0.01 | 0.004 | 0.01   | 0.1 | 4   | 18  | 41   | 7   | 784  |     |
| 93-01   | 135.00 | 137.00 | 2.00   | 64651  | 0.01 | 0.003 | 0.01   | 0.1 | 1   | 12  | 36   | 8   | 684  |     |
| 93-01   | 137.00 | 139.00 | 2.00   | 64652  | 0.02 | 0.016 | 0.04   | 0.1 | 4   | 131 | 44   | 9   | 2755 |     |
| 93-01   | 139.00 | 141.00 | 2.00   | 64653  | 0.01 | 0.024 | 0.03   | 0.1 | 10  | 217 | 27   | 9   | 702  |     |
| 93-01   | 141.00 | 143.00 | 2.00   | 64654  | 0.01 | 0.002 | 0.01   | 0.1 | 11  | 2   | 32   | 8   | 506  |     |
| 93-01   | 143.00 | 145.00 | 2.00   | 64655  | 0.02 | 0.011 | 0.03   | 0.1 | 11  | 85  | 29   | 7   | 1583 |     |
| 93-01   | 145.00 | 147.00 | 2.00   | 64656  | 0.01 | 0.004 | 0.01   | 0.1 | 10  | 15  | 37   | 7   | 691  |     |
| 93-01   | 147.00 | 149.00 | 2.00   | 64657  | 0.02 | 0.004 | 0.02   | 0.1 | 9   | 18  | 20   | 7   | 1196 |     |
| 93-01   | 149.00 | 151.00 | 2.00   | 64658  | 0.05 | 0.038 | 0.09   | 0.1 | 1   | 349 | 26   | 5   | 627  |     |
| 93-01   | 151.00 | 153.00 | 2.00   | 64659  | 0.13 | 0.046 | 0.18   | 0.7 | 1   | 431 | 162  | 4   | 884  |     |
| 93-01   | 153.00 | 155.00 | 2.00   | 64660  | 0.12 | 0.067 | 0.19   | 1.6 | 1   | 627 | 16   | 6   | 343  |     |
| 93-01   | 155.00 | 157.00 | 2.00   | 64661  | 0.13 | 0.025 | 0.16   | 0.1 | 14  | 233 | 12   | 4   | 122  |     |
| 93-01   | 157.00 | 159.00 | 2.00   | 64662  | 0.08 | 0.037 | 0.12   | 0.1 | 1   | 343 | 14   | 5   | 138  |     |
| 93-01   | 159.00 | 161.00 | 2.00   | 64663  | 0.04 | 0.021 | 0.06   | 0.1 | 20  | 194 | 15   | 9   | 520  |     |
| 93-01   | 161.00 | 163.00 | 2.00   | 64664  | 0.02 | 0.018 | 0.04   | 0.1 | 5   | 153 | 12   | 7   | 592  |     |
| 93-01   | 163.00 | 165.00 | 2.00   | 64665  | 0.03 | 0.016 | 0.05   | 0.1 | 1   | 141 | 27   | 6   | 2128 |     |
| 93-01   | 165.00 | 167.00 | 2.00   | 64666  | 0.01 | 0.019 | 0.03   | 0.1 | 8   | 164 | 18   | 8   | 1205 |     |
| 93-01   | 167.00 | 169.00 | 2.00   | 64667  | 0.01 | 0.017 | 0.03   | 0.1 | 15  | 133 | 22   | 9   | 1357 |     |
| 93-01   | 169.00 | 171.00 | 2.00   | 64668  | 0.01 | 0.004 | 0.01   | 0.1 | 1   | 25  | 18   | 7   | 1247 |     |
| 93-01   | 171.00 | 173.00 | 2.00   | 64669  | 0.02 | 0.003 | 0.02   | 0.1 | 19  | 11  | 15   | 9   | 485  |     |
| 93-01   | 173.00 | 175.00 | 2.00   | 64670  | 0.01 | 0.001 | 0.01   | 0.1 | 24  | 1   | 18   | 9   | 82   |     |
| 93-01   | 175.00 | 177.00 | 2.00   | 64671  | 0.02 | 0.001 | 0.02   | 0.1 | 15  | 1   | 8    | 8   | 67   |     |
| 93-01   | 177.00 | 179.00 | 2.00   | 64672  | 0.02 | 0.001 | 0.02   | 0.1 | 1   | 10  | 13   | 1   | 32   |     |
| 93-01   | 179.00 | 181.00 | 2.00   | 64673  | 0.03 | 0.001 | 0.03   | 0.1 | 2   | 6   | 6    | 2   | 40   |     |
| 93-01   | 181.00 | 183.00 | 2.00   | 64674  | 0.01 | 0.001 | 0.01   | 0.1 | 5   | 2   | 11   | 4   | 46   |     |
| 93-01   | 183.00 | 185.00 | 2.00   | 64675  | 0.02 | 0.002 | 0.02   | 0.2 | 10  | 1   | 7    | 3   | 39   |     |
| 93-01   | 185.00 | 187.00 | 2.00   | 64676  | 0.02 | 0.001 | 0.02   | 0.1 | 8   | 11  | 71   | 3   | 72   |     |
| 93-01   | 187.00 | 189.00 | 2.00   | 64677  | 0.03 | 0.001 | 0.03   | 0.1 | 2   | 5   | 43   | 2   | 51   |     |
| 93-01   | 189.00 | 191.00 | 2.00   | 64678  | 0.01 | 0.001 | 0.01   | 0.1 | 2   | 4   | 14   | 4   | 52   |     |
| 93-01   | 191.00 | 193.00 | 2.00   | 64679  | 0.03 | 0.018 | 0.05   | 0.1 | 1   | 183 | 1099 | 5   | 1350 |     |
| 93-01   | 193.00 | 195.00 | 2.00   | 64680  | 0.03 | 0.022 | 0.05   | 0.3 | 1   | 199 | 911  | 5   | 1568 |     |
| 93-01   | 195.00 | 197.00 | 2.00   | 64681  | 0.02 | 0.013 | 0.03   | 0.3 | 1   | 110 | 480  | 3   | 2130 |     |
| 93-01   | 197.00 | 199.00 | 2.00   | 64682  | 0.03 | 0.007 | 0.04   | 0.1 | 14  | 63  | 105  | 9   | 329  |     |
| 93-01   | 199.00 | 201.00 | 2.00   | 64683  | 0.10 | 0.003 | 0.10   | 0.1 | 29  | 21  | 80   | 8   | 229  |     |
| 93-01   | 201.00 | 203.00 | 2.00   | 64684  | 0.06 | 0.006 | 0.07   | 0.1 | 1   | 51  | 67   | 9   | 182  |     |
| 93-01   | 203.00 | 205.00 | 2.00   | 64685  | 0.02 | 0.013 | 0.03   | 0.1 | 4   | 125 | 45   | 10  | 352  |     |
| 93-01   | 205.00 | 207.00 | 2.00   | 64686  | 0.03 | 0.008 | 0.04   | 0.1 | 11  | 66  | 232  | 10  | 748  |     |
| 93-01   | 207.00 | 209.00 | 2.00   | 64687  | 0.01 | 0.018 | 0.03   | 0.1 | 1   | 154 | 210  | 7   | 1224 |     |
| 93-01   | 209.00 | 211.00 | 2.00   | 64688  | 0.01 | 0.007 | 0.02   | 0.1 | 1   | 56  | 263  | 4   | 599  |     |
| 93-01   | 211.00 | 213.00 | 2.00   | 64689  | 0.02 | 0.005 | 0.03   | 0.1 | 1   | 45  | 60   | 5   | 366  |     |
| 93-01   | 213.00 | 215.00 | 2.00   | 64690  | 0.02 | 0.008 | 0.03   | 0.1 | 1   | 64  | 92   | 4   | 530  |     |
| 93-01   | 215.00 | 217.00 | 2.00   | 64691  | 0.03 | 0.015 | 0.05   | 0.1 | 1   | 140 | 101  | 6   | 367  |     |
| 93-01   | 217.00 | 219.00 | 2.00   | 64692  | 0.01 | 0.003 | 0.01   | 0.1 | 1   | 26  | 73   | 3   | 142  |     |
| 93-01   | 219.00 | 221.00 | 2.00   | 64693  | 0.01 | 0.007 | 0.02   | 0.1 | 1   | 57  | 38   | 2   | 83   |     |
| 93-01   | 221.00 | 223.00 | 2.00   | 64694  | 0.10 | 0.029 | 0.13   | 0.1 | 1   | 277 | 11   | 1   | 74   |     |
| 93-01   | 223.00 | 225.00 | 2.00   | 64695  | 0.17 | 0.025 | 0.19   | 0.1 | 1   | 229 | 7    | 1   | 226  |     |
| 93-01   | 225.00 | 227.00 | 2.00   | 64696  | 0.08 | 0.026 | 0.11   | 0.1 | 1   | 250 | 22   | 1   | 360  |     |
| 93-01   | 227.00 | 229.00 | 2.00   | 64697  | 0.09 | 0.018 | 0.11   | 0.1 | 1   | 167 | 12   | 1   | 89   |     |
| 93-01   | 229.00 | 231.00 | 2.00   | 64698  | 0.10 | 0.023 | 0.12   | 0.1 | 1   | 210 | 11   | 1   | 81   |     |



DATE:29/10/93 TIME: 10:15:44

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

## WHITE PASS GRID

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | SAMPLE<br>NO. | AU<br>g/t | CU<br>% | CU EQV<br>% | AG<br>ppm | AS<br>ppm | CU<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm | AU<br>ppb |
|---------|-------------|-----------|---------------|---------------|-----------|---------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-01   | 231.00      | 233.00    | 2.00          | 64699         | 0.14      | 0.032   | 0.17        | 0.1       | 1         | 310       | 58        | 1         | 146       |           |
| 93-01   | 233.00      | 235.00    | 2.00          | 64700         | 0.09      | 0.022   | 0.11        | 0.1       | 1         | 205       | 7         | 1         | 141       |           |
| 93-01   | 235.00      | 237.00    | 2.00          | 64701         | 0.06      | 0.020   | 0.08        | 0.1       | 1         | 187       | 119       | 1         | 515       |           |
| 93-01   | 237.00      | 239.00    | 2.00          | 64702         | 0.08      | 0.029   | 0.11        | 0.1       | 1         | 260       | 6         | 1         | 101       |           |
| 93-01   | 239.00      | 241.00    | 2.00          | 64703         | 0.07      | 0.032   | 0.10        | 0.1       | 1         | 274       | 22        | 1         | 76        |           |
| 93-01   | 241.00      | 243.00    | 2.00          | 64704         | 0.05      | 0.028   | 0.08        | 0.1       | 1         | 242       | 44        | 1         | 109       |           |
| 93-01   | 243.00      | 245.00    | 2.00          | 64705         | 0.07      | 0.021   | 0.09        | 0.1       | 1         | 195       | 84        | 1         | 234       |           |
| 93-01   | 245.00      | 247.00    | 2.00          | 64706         | 0.08      | 0.019   | 0.10        | 0.1       | 1         | 176       | 10        | 1         | 249       |           |
| 93-01   | 247.00      | 249.00    | 2.00          | 64707         | 0.05      | 0.023   | 0.07        | 0.1       | 1         | 209       | 7         | 1         | 134       |           |
| 93-01   | 249.00      | 251.00    | 2.00          | 64708         | 0.07      | 0.028   | 0.10        | 0.1       | 1         | 263       | 17        | 1         | 167       |           |
| 93-01   | 251.00      | 253.00    | 2.00          | 64709         | 0.13      | 0.020   | 0.15        | 0.1       | 1         | 166       | 38        | 2         | 109       |           |
| 93-01   | 253.00      | 255.00    | 2.00          | 64710         | 0.08      | 0.019   | 0.10        | 0.1       | 1         | 160       | 1         | 1         | 56        |           |
| 93-01   | 255.00      | 257.00    | 2.00          | 64711         | 0.07      | 0.011   | 0.08        | 0.1       | 1         | 107       | 42        | 1         | 76        |           |
| 93-01   | 257.00      | 259.00    | 2.00          | 64712         | 0.02      | 0.010   | 0.03        | 0.1       | 1         | 91        | 63        | 1         | 148       |           |
| 93-01   | 259.00      | 261.00    | 2.00          | 64713         | 0.05      | 0.025   | 0.08        | 0.1       | 1         | 228       | 20        | 1         | 213       |           |
| 93-01   | 261.00      | 263.00    | 2.00          | 64714         | 0.04      | 0.028   | 0.07        | 0.1       | 1         | 260       | 6         | 1         | 516       |           |
| 93-01   | 263.00      | 265.00    | 2.00          | 64715         | 0.03      | 0.017   | 0.05        | 0.1       | 1         | 154       | 14        | 1         | 100       |           |
| 93-01   | 265.00      | 267.00    | 2.00          | 64716         | 0.04      | 0.028   | 0.07        | 0.1       | 1         | 241       | 28        | 1         | 106       |           |
| 93-01   | 267.00      | 269.00    | 2.00          | 64717         | 0.06      | 0.020   | 0.08        | 0.1       | 1         | 171       | 37        | 1         | 119       |           |
| 93-01   | 269.00      | 271.00    | 2.00          | 64718         | 0.08      | 0.011   | 0.09        | 0.1       | 1         | 96        | 5         | 1         | 68        |           |
| 93-01   | 271.00      | 273.00    | 2.00          | 64719         | 0.16      | 0.015   | 0.17        | 0.1       | 1         | 133       | 11        | 1         | 71        |           |
| 93-01   | 273.00      | 275.00    | 2.00          | 64720         | 0.03      | 0.021   | 0.05        | 0.1       | 1         | 179       | 6         | 1         | 66        |           |
| 93-01   | 275.00      | 277.00    | 2.00          | 64721         | 0.06      | 0.011   | 0.07        | 0.1       | 1         | 100       | 21        | 1         | 76        |           |
| 93-01   | 277.00      | 279.00    | 2.00          | 64722         | 0.07      | 0.027   | 0.10        | 0.1       | 1         | 238       | 3         | 1         | 82        |           |
| 93-01   | 279.00      | 281.00    | 2.00          | 64723         | 0.03      | 0.020   | 0.05        | 0.1       | 1         | 186       | 12        | 1         | 96        |           |
| 93-01   | 281.00      | 283.00    | 2.00          | 64724         | 0.26      | 0.024   | 0.28        | 0.1       | 1         | 223       | 7         | 1         | 140       |           |
| 93-01   | 283.00      | 285.00    | 2.00          | 64725         | 0.55      | 0.034   | 0.58        | 0.1       | 1         | 300       | 1         | 1         | 36        |           |
| 93-01   | 285.00      | 287.00    | 2.00          | 64726         | 0.28      | 0.035   | 0.31        | 1.1       | 1         | 304       | 6         | 1         | 28        |           |
| 93-01   | 287.00      | 289.00    | 2.00          | 64727         | 0.11      | 0.031   | 0.14        | 0.1       | 1         | 281       | 14        | 1         | 55        |           |
| 93-01   | 289.00      | 291.00    | 2.00          | 64728         | 0.02      | 0.003   | 0.02        | 0.1       | 1         | 23        | 34        | 1         | 100       |           |
| 93-01   | 291.00      | 293.00    | 2.00          | 64729         | 0.01      | 0.001   | 0.01        | 0.1       | 5         | 3         | 12        | 3         | 73        |           |
| 93-01   | 293.00      | 295.00    | 2.00          | 64730         | 0.01      | 0.005   | 0.01        | 0.1       | 2         | 30        | 14        | 4         | 136       |           |
| 93-01   | 295.00      | 297.00    | 2.00          | 64731         | 0.01      | 0.003   | 0.01        | 0.1       | 6         | 13        | 13        | 4         | 134       |           |
| 93-01   | 297.00      | 299.00    | 2.00          | 64732         | 0.01      | 0.004   | 0.01        | 0.1       | 2         | 24        | 27        | 5         | 180       |           |
| 93-01   | 299.00      | 301.00    | 2.00          | 64733         | 0.01      | 0.002   | 0.01        | 0.1       | 9         | 8         | 17        | 6         | 84        |           |
| 93-01   | 301.00      | 303.00    | 2.00          | 64734         | 0.02      | 0.004   | 0.02        | 0.1       | 11        | 31        | 100       | 6         | 314       |           |
| 93-01   | 303.00      | 305.00    | 2.00          | 64735         | 0.01      | 0.006   | 0.02        | 0.1       | 1         | 35        | 66        | 5         | 179       |           |
| 93-01   | 305.00      | 307.00    | 2.00          | 64736         | 0.01      | 0.003   | 0.01        | 0.1       | 1         | 17        | 42        | 2         | 115       |           |
| 93-01   | 307.00      | 309.00    | 2.00          | 64737         | 0.01      | 0.001   | 0.01        | 0.1       | 2         | 1         | 26        | 2         | 89        |           |
| 93-01   | 309.00      | 311.00    | 2.00          | 64738         | 0.01      | 0.001   | 0.01        | 0.1       | 1         | 5         | 94        | 3         | 227       |           |
| 93-01   | 311.00      | 313.00    | 2.00          | 64739         | 0.01      | 0.001   | 0.01        | 0.1       | 1         | 1         | 42        | 3         | 112       |           |
| 93-01   | 313.00      | 315.00    | 2.00          | 64740         | 0.01      | 0.004   | 0.01        | 0.1       | 1         | 28        | 112       | 3         | 170       |           |
| 93-01   | 315.00      | 317.00    | 2.00          | 64741         | 0.02      | 0.002   | 0.02        | 0.1       | 5         | 9         | 31        | 3         | 117       |           |
| 93-01   | 317.00      | 319.00    | 2.00          | 64742         | 0.01      | 0.003   | 0.01        | 0.1       | 1         | 10        | 128       | 3         | 162       |           |
| 93-01   | 319.00      | 321.00    | 2.00          | 64743         | 0.01      | 0.005   | 0.01        | 0.1       | 1         | 29        | 53        | 2         | 156       |           |
| 93-01   | 321.00      | 323.00    | 2.00          | 64744         | 0.08      | 0.018   | 0.10        | 0.1       | 1         | 158       | 25        | 1         | 142       |           |
| 93-01   | 323.00      | 325.00    | 2.00          | 64745         | 0.05      | 0.019   | 0.07        | 0.1       | 1         | 161       | 25        | 2         | 105       |           |
| 93-01   | 325.00      | 327.00    | 2.00          | 64746         | 0.05      | 0.018   | 0.07        | 0.1       | 7         | 196       | 26        | 3         | 139       |           |
| 93-01   | 327.00      | 329.00    | 2.00          | 64747         | 0.03      | 0.024   | 0.05        | 0.1       | 5         | 273       | 30        | 2         | 119       |           |
| 93-01   | 329.00      | 331.04    | 2.04          | 64748         | 0.12      | 0.017   | 0.14        | 0.1       | 1         | 165       | 13        | 1         | 118       |           |



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FAX (604) 980-9621

**SMITHERS LAB.:**  
3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0358-RA1

Company: **ROMULUS RESOURCES LTD.**  
Project: 9302  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: JUL-23-93  
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

93-01

We hereby certify the following Assay of 24 CORE samples submitted JUL-19-93 by M. REBAGLIATI.

| Sample Number | AU-FIRE g/tonne | AU-FIRE oz/ton | AU-FIRE g/tonne | AU-FIRE oz/ton | CU % | CU % |
|---------------|-----------------|----------------|-----------------|----------------|------|------|
| 1-64600       | .90             | .026           |                 |                | .048 | .050 |
| 1-64601       | 1.10            | .032           |                 |                | .038 |      |
| 1-64602       | 1.06            | .031           | .98             | .029           | .026 |      |
| 1-64603       | .83             | .024           |                 |                | .030 |      |
| 1-64604       | 1.11            | .032           |                 |                | .036 |      |
| 1-64605       | 1.38            | .040           |                 |                | .072 |      |
| 1-64606       | .60             | .018           |                 |                | .188 |      |
| 1-64607       | 2.59            | .076           | 2.57            | .075           | .229 |      |
| 1-64608       | 1.15            | .034           |                 |                | .185 |      |
| 1-64609       | .79             | .023           |                 |                | .107 |      |
| 1-64610       | .68             | .020           |                 |                | .166 | .168 |
| 1-64611       | .45             | .013           |                 |                | .151 |      |
| 1-64612       | .21             | .006           | .23             | .007           | .120 |      |
| 1-64613       | .06             | .002           |                 |                | .010 |      |
| 1-64614       | .03             | .001           |                 |                | .008 |      |
| 1-64615       | .05             | .001           |                 |                | .011 |      |
| 1-64616       | .01             | .001           |                 |                | .013 |      |
| 1-64617       | .02             | .001           |                 |                | .011 |      |
| 1-64618       | .03             | .001           |                 |                | .036 |      |
| 1-64619       | .18             | .005           |                 |                | .011 |      |
| 1-64620       | .07             | .002           |                 |                | .027 | .028 |
| 1-64621       | .11             | .003           |                 |                | .057 |      |
| 1-64622       | .06             | .002           |                 |                | .009 |      |
| 1-64623       | .05             | .001           |                 |                | .006 |      |

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**SMITHERS LAB.:**

3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0358-RA2

Company: **ROMULUS RESOURCES LTD.**  
Project: **9302**  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: **JUL-23-93**  
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

We hereby certify the following Assay of 24 CORE samples submitted JUL-19-93 by M. REBAGLIATI.

93-01

| Sample Number | AU-FIRE g/tonne | AU-FIRE oz/ton | AU-FIRE g/tonne | AU-FIRE oz/ton | CU % | CU % |
|---------------|-----------------|----------------|-----------------|----------------|------|------|
| 1-64624       | .01             | .001           |                 |                | .002 | .002 |
| 1-64625       | .04             | .001           |                 |                | .002 |      |
| 1-64626       | .01             | .001           |                 |                | .002 |      |
| 1-64627       | .01             | .001           | .02             | .001           | .003 |      |
| 1-64628       | .02             | .001           |                 |                | .004 |      |
| 1-64629       | .02             | .001           |                 |                | .007 |      |
| 1-64630       | .01             | .001           |                 |                | .005 |      |
| 1-64631       | .01             | .001           |                 |                | .002 |      |
| 1-64632       | .01             | .001           |                 |                | .003 |      |
| 1-64633       | .01             | .001           |                 |                | .002 |      |
| 1-64634       | .02             | .001           |                 |                | .003 | .004 |
| 1-64635       | .01             | .001           |                 |                | .001 |      |
| 1-64636       | .02             | .001           |                 |                | .002 |      |
| 1-64637       | .01             | .001           |                 |                | .002 |      |
| 1-64638       | .01             | .001           |                 |                | .001 |      |
| 1-64639       | .01             | .001           |                 |                | .003 |      |
| 1-64640       | .01             | .001           |                 |                | .001 |      |
| 1-64641       | .02             | .001           |                 |                | .005 |      |
| 1-64642       | .35             | .010           | .31             | .009           | .057 |      |
| 1-64643       | .16             | .005           | .14             | .004           | .032 |      |
| 1-64644       | .13             | .004           |                 |                | .002 | .002 |
| 1-64645       | .16             | .005           |                 |                | .029 |      |
| 1-64646       | .09             | .003           |                 |                | .030 |      |
| 1-64647       | .08             | .002           |                 |                | .025 |      |

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**SMITHERS LAB.:**  
3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

**3V-0368-RA1**

Company: **ROMULUS RESOURCES LTD.**  
Project: **930L**  
Attn: **ROB KLASSEN/MARK REGAGLIATI**

Date: **JUL-29-93**  
Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 CORE samples submitted JUL-21-93 by R. KLASSEN.

93-01

| Sample Number | AU g/tonne | AU oz/ton | AU g/tonne | AU oz/ton | CU % | CU % |
|---------------|------------|-----------|------------|-----------|------|------|
| 1-64648       | .09        | .003      |            |           | .026 | .026 |
| 1-64649       | .01        | .001      |            |           | .003 |      |
| 1-64650       | .01        | .001      |            |           | .004 |      |
| 1-64651       | .01        | .001      |            |           | .003 |      |
| 1-64652       | .02        | .001      |            |           | .016 |      |
| 1-64653       | .01        | .001      |            |           | .024 |      |
| 1-64654       | .01        | .001      |            |           | .002 |      |
| 1-64655       | .02        | .001      |            |           | .011 |      |
| 1-64656       | .01        | .001      |            |           | .004 |      |
| 1-64657       | .02        | .001      |            |           | .004 |      |
| 1-64658       | .05        | .001      |            |           | .038 | .039 |
| 1-64659       | .13        | .004      | .12        | .004      | .046 |      |
| 1-64660       | .12        | .004      | .13        | .004      | .067 |      |
| 1-64661       | .13        | .004      | .11        | .003      | .025 |      |
| 1-64662       | .08        | .002      |            |           | .037 |      |
| 1-64663       | .04        | .001      |            |           | .021 |      |
| 1-64664       | .02        | .001      |            |           | .018 |      |
| 1-64665       | .03        | .001      |            |           | .016 |      |
| 1-64666       | .01        | .001      |            |           | .019 |      |
| 1-64667       | .01        | .001      |            |           | .017 |      |
| 1-64668       | .01        | .001      |            |           | .004 | .004 |
| 1-64669       | .02        | .001      |            |           | .003 |      |
| 1-64670       | .01        | .001      |            |           | .001 |      |
| 1-64671       | .02        | .001      |            |           | .001 |      |

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FAX (604) 980-9621

**SMITHERS LAB.:**  
3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0368-RA2

Company: **ROMULUS RESOURCES LTD.**  
Project: 930L  
Attn: **ROB KLASSEN/MARK REGAGLIATI**

Date: JUL-29-93  
Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

93-01

We hereby certify the following Assay of 24 CORE samples submitted JUL-21-93 by R. KLASSEN.

| Sample Number | AU      |        | AU      |        | CU   |      |
|---------------|---------|--------|---------|--------|------|------|
|               | g/tonne | oz/ton | g/tonne | oz/ton | %    | %    |
| 1-64672       | .02     | .001   |         |        | .001 | .001 |
| 1-64673       | .03     | .001   | .01     | .001   | .001 |      |
| 1-64674       | .01     | .001   |         |        | .001 |      |
| 1-64675       | .02     | .001   |         |        | .002 |      |
| 1-64676       | .02     | .001   |         |        | .001 |      |
| 1-64677       | .03     | .001   |         |        | .001 |      |
| 1-64678       | .01     | .001   |         |        | .001 |      |
| 1-64679       | .03     | .001   |         |        | .018 |      |
| 1-64680       | .03     | .001   |         |        | .022 |      |
| 1-64681       | .02     | .001   |         |        | .013 |      |
| 1-64682       | .03     | .001   |         |        | .007 | .007 |
| 1-64683       | .10     | .003   | .10     | .003   | .003 |      |
| 1-64684       | .06     | .002   |         |        | .006 |      |
| 1-64685       | .02     | .001   |         |        | .013 |      |
| 1-64686       | .03     | .001   |         |        | .008 |      |
| 1-64687       | .01     | .001   |         |        | .018 |      |
| 1-64688       | .01     | .001   |         |        | .007 |      |
| 1-64689       | .02     | .001   |         |        | .005 |      |
| 1-64690       | .02     | .001   |         |        | .008 |      |
| 1-64691       | .03     | .001   | .01     | .001   | .015 |      |
| 1-64692       | .01     | .001   |         |        | .003 | .003 |
| 1-64693       | .01     | .001   |         |        | .007 |      |
| 1-64694       | .10     | .003   |         |        | .029 |      |
| 1-64695       | .17     | .005   |         |        | .025 |      |

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FAX (604) 980-9621

**SMITHERS LAB.:**  
3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0368-RA3


Company: **ROMULUS RESOURCES LTD.**  
Project: 930L  
Attn: **ROB KLASSEN/MARK REGAGLIATI**

Date: JUL-29-93  
Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

93-01

We hereby certify the following Assay of 24 CORE samples submitted JUL-21-93 by R. KLASSEN.

| Sample Number | AU g/tonne | AU oz/ton | AU g/tonne | AU oz/ton | CU % | CU % |
|---------------|------------|-----------|------------|-----------|------|------|
| 1-64696       | .08        | .002      |            |           | .026 | .025 |
| 1-64697       | .09        | .003      |            |           | .018 |      |
| 1-64698       | .10        | .003      | .10        | .003      | .023 |      |
| 1-64699       | .14        | .004      | .14        | .004      | .032 |      |
| 1-64700       | .09        | .003      |            |           | .022 |      |
| 1-64701       | .06        | .002      |            |           | .020 |      |
| 1-64702       | .08        | .002      |            |           | .029 |      |
| 1-64703       | .07        | .002      |            |           | .032 |      |
| 1-64704       | .05        | .001      |            |           | .028 |      |
| 1-64705       | .07        | .002      |            |           | .021 |      |
| 1-64706       | .08        | .002      |            |           | .019 | .018 |
| 1-64707       | .05        | .001      |            |           | .023 |      |
| 1-64708       | .07        | .002      |            |           | .028 |      |
| 1-64709       | .13        | .004      |            |           | .020 |      |
| 1-64710       | .08        | .002      |            |           | .019 |      |
| 1-64711       | .07        | .002      |            |           | .011 |      |
| 1-64712       | .02        | .001      |            |           | .010 |      |
| 1-64713       | .05        | .001      |            |           | .025 |      |
| 1-64714       | .04        | .001      |            |           | .028 |      |
| 1-64715       | .03        | .001      |            |           | .017 |      |
| 1-64716       | .04        | .001      |            |           | .028 | .026 |
| 1-64717       | .06        | .002      |            |           | .020 |      |
| 1-64718       | .08        | .002      |            |           | .011 |      |
| 1-64719       | .16        | .005      | .15        | .004      | .015 |      |

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**SMITHERS LAB.:**

3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

**3V-0368-RA4**

Company: **ROMULUS RESOURCES LTD.**  
Project: **930L**  
Attn: **ROB KLASSEN/MARK REGAGLIATI**

Date: **JUL-29-93**

Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 CORE samples submitted JUL-21-93 by R. KLASSEN:

93-01

| Sample Number | AU      |        | AU      |        | CU   |      |
|---------------|---------|--------|---------|--------|------|------|
|               | g/tonne | oz/ton | g/tonne | oz/ton | %    | %    |
| 1-64720       | .03     | .001   |         |        | .021 | .021 |
| 1-64721       | .06     | .002   |         |        | .011 |      |
| 1-64722       | .07     | .002   |         |        | .027 |      |
| 1-64723       | .03     | .001   |         |        | .020 |      |
| 1-64724       | .26     | .008   | .26     | .008   | .024 |      |
| 1-64725       | .55     | .016   | .54     | .016   | .034 |      |
| 1-64726       | .28     | .008   | .26     | .008   | .035 |      |
| 1-64727       | .11     | .003   |         |        | .031 |      |
| 1-64728       | .02     | .001   |         |        | .003 |      |
| 1-64729       | .01     | .001   |         |        | .001 |      |
| 1-64730       | .01     | .001   |         |        | .005 | .005 |
| 1-64731       | .01     | .001   |         |        | .003 |      |
| 1-64732       | .01     | .001   |         |        | .004 |      |
| 1-64733       | .01     | .001   |         |        | .002 |      |
| 1-64734       | .02     | .001   |         |        | .004 |      |
| 1-64735       | .01     | .001   |         |        | .006 |      |
| 1-64736       | .01     | .001   |         |        | .003 |      |
| 1-64737       | .01     | .001   |         |        | .001 |      |
| 1-64738       | .01     | .001   |         |        | .001 |      |
| 1-64739       | .01     | .001   |         |        | .001 |      |
| 1-64740       | .01     | .001   |         |        | .004 | .004 |
| 1-64741       | .02     | .001   |         |        | .002 |      |
| 1-64742       | .01     | .001   |         |        | .003 |      |
| 1-64743       | .01     | .001   |         |        | .005 |      |

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FAX (604) 980-9621

**SMITHERS LAB.:**  
3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0368-RA5

Company: **ROMULUS RESOURCES LTD.**  
Project: 930L  
Attn: **ROB KLASSEN/MARK REGAGLIATI**

Date: JUL-29-93  
Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 5 CORE samples submitted JUL-21-93 by R. KLASSEN.

93-01

| Sample Number | AU      |        | AU      |        | CU   |      |
|---------------|---------|--------|---------|--------|------|------|
|               | g/tonne | oz/ton | g/tonne | oz/ton | %    | %    |
| 1-64744       | .08     | .002   |         |        | .018 | .018 |
| 1-64745       | .05     | .001   |         |        | .019 |      |
| 1-64746       | .05     | .001   |         |        | .018 |      |
| 1-64747       | .03     | .001   |         |        | .024 |      |
| 1-64748       | .12     | .004   | .12     | .004   | .017 |      |

Certified by \_\_\_\_\_

MIN-EN LABORATORIES



COMP: ROMULUS RESOURCES LTD.  
 PROJ: 9302  
 ATTN: ROB KLASSEN/MARK REBAGLIATI

MIN-EN LABS — ICP REPORT  
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
 (604)980-5814 OR (604)988-4524

93-01

FILE NO: 3V-0358-RJ1+2  
 DATE: 93/07/19  
 \* CORE \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | Tl PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-64600       | 2.1    | 1.38 | 1      | 22    | 117    | .1     | 7      | .09  | .1     | 5      | 404    | 3.47 | .18 | 3      | .56  | 561    | 14     | .02  | 1      | 400   | 27     | 2      | 32     | 90     | 507    | 47.8  | 76     | 8      | 1      | 4     | 31     |
| 1-64601       | 2.0    | 1.76 | 1      | 26    | 153    | .1     | 8      | .14  | .1     | 7      | 339    | 3.99 | .27 | 5      | .84  | 931    | 14     | .03  | 1      | 360   | 25     | 1      | 37     | 106    | 915    | 54.7  | 109    | 11     | 1      | 4     | 29     |
| 1-64602       | 3.1    | 1.65 | 1      | 31    | 161    | .1     | 11     | .21  | .1     | 7      | 239    | 3.78 | .32 | 4      | .71  | 769    | 16     | .02  | 1      | 660   | 53     | 1      | 48     | 84     | 1205   | 58.5  | 97     | 10     | 1      | 5     | 29     |
| 1-64603       | 2.2    | 1.58 | 1      | 25    | 169    | .1     | 4      | .06  | .1     | 4      | 274    | 3.78 | .38 | 4      | .68  | 593    | 16     | .01  | 1      | 970   | 24     | 1      | 46     | 86     | 285    | 39.0  | 82     | 9      | 1      | 3     | 24     |
| 1-64604       | 3.0    | 1.45 | 1      | 32    | 175    | .1     | 6      | .03  | .1     | 4      | 336    | 4.15 | .35 | 4      | .57  | 600    | 15     | .01  | 1      | 1180  | 25     | 1      | 48     | 98     | 236    | 46.4  | 77     | 9      | 1      | 3     | 34     |
| 1-64605       | 3.4    | 1.05 | 1      | 36    | 154    | .1     | 4      | .04  | .1     | 6      | 649    | 3.69 | .38 | 2      | .31  | 289    | 14     | .01  | 1      | 1460  | 52     | 2      | 50     | 81     | 168    | 32.1  | 49     | 7      | 1      | 4     | 41     |
| 1-64606       | 1.9    | 1.70 | 1      | 32    | 92     | .1     | 7      | .16  | .1     | 11     | 1822   | 4.15 | .36 | 6      | .67  | 571    | 14     | .02  | 1      | 1380  | 39     | 3      | 53     | 113    | 616    | 39.7  | 109    | 10     | 1      | 5     | 47     |
| 1-64607       | 20.7   | 1.27 | 1      | 27    | 103    | .1     | 6      | .17  | .1     | 10     | 2071   | 3.81 | .35 | 5      | .62  | 703    | 6      | .01  | 1      | 650   | 37     | 3      | 33     | 87     | 448    | 28.4  | 127    | 8      | 1      | 4     | 41     |
| 1-64608       | 3.6    | 1.37 | 1      | 36    | 74     | .1     | 8      | .53  | .1     | 12     | 1708   | 3.48 | .25 | 7      | .89  | 1043   | 6      | .03  | 1      | 800   | 20     | 3      | 53     | 97     | 982    | 50.2  | 167    | 10     | 1      | 4     | 40     |
| 1-64609       | 2.5    | 1.20 | 1      | 33    | 62     | .1     | 7      | .48  | .1     | 10     | 928    | 2.89 | .25 | 6      | .77  | 955    | 9      | .02  | 1      | 950   | 35     | 1      | 65     | 96     | 867    | 47.2  | 103    | 9      | 1      | 4     | 42     |
| 1-64610       | 1.0    | 1.67 | 1      | 26    | 117    | .1     | 8      | .59  | .1     | 9      | 1472   | 3.31 | .16 | 9      | 1.45 | 1613   | 8      | .03  | 1      | 840   | 24     | 3      | 72     | 123    | 1082   | 69.1  | 139    | 14     | 1      | 5     | 38     |
| 1-64611       | 1.5    | 2.01 | 1      | 28    | 61     | .1     | 16     | 1.06 | .1     | 14     | 1399   | 3.19 | .11 | 9      | 1.24 | 1263   | 13     | .03  | 1      | 1550  | 29     | 6      | 161    | 134    | 1899   | 71.0  | 133    | 14     | 1      | 7     | 56     |
| 1-64612       | 1.6    | 1.92 | 1      | 26    | 44     | .1     | 14     | .82  | .1     | 15     | 1146   | 4.07 | .13 | 10     | 1.42 | 1616   | 11     | .03  | 1      | 1190  | 29     | 3      | 116    | 143    | 2042   | 76.4  | 142    | 17     | 1      | 7     | 62     |
| 1-64613       | 4      | 1.61 | 1      | 28    | 58     | .1     | 14     | 1.09 | .1     | 13     | 95     | 2.62 | .09 | 7      | 1.07 | 1083   | 3      | .03  | 1      | 830   | 26     | 3      | 104    | 113    | 1866   | 67.6  | 106    | 11     | 1      | 7     | 79     |
| 1-64614       | .5     | 1.51 | 1      | 33    | 79     | .1     | 13     | 1.06 | .1     | 12     | 72     | 2.44 | .11 | 6      | 1.01 | 1014   | 3      | .03  | 1      | 670   | 21     | 3      | 86     | 108    | 1760   | 59.3  | 95     | 11     | 1      | 7     | 91     |
| 1-64615       | .4     | 1.34 | 3      | 31    | 45     | .1     | 11     | .95  | .1     | 11     | 95     | 2.29 | .11 | 5      | 1.02 | 1404   | 4      | .02  | 1      | 510   | 57     | 2      | 56     | 87     | 1478   | 45.6  | 96     | 11     | 1      | 6     | 68     |
| 1-64616       | .1     | 1.32 | 1      | 28    | 41     | .1     | 11     | .90  | .1     | 11     | 113    | 2.20 | .10 | 5      | 1.03 | 1388   | 5      | .02  | 1      | 550   | 39     | 1      | 63     | 104    | 1468   | 46.5  | 107    | 10     | 1      | 5     | 72     |
| 1-64617       | .3     | 1.63 | 1      | 28    | 152    | .1     | 16     | 1.07 | .1     | 12     | 94     | 2.31 | .11 | 6      | .98  | 1238   | 5      | .02  | 2      | 950   | 34     | 7      | 116    | 112    | 1570   | 54.0  | 105    | 12     | 1      | 6     | 64     |
| 1-64618       | .3     | 1.49 | 1      | 23    | 64     | .1     | 10     | .94  | .1     | 11     | 340    | 2.41 | .11 | 6      | 1.04 | 1459   | 3      | .02  | 1      | 910   | 246    | 1      | 106    | 89     | 1526   | 51.8  | 446    | 12     | 1      | 5     | 61     |
| 1-64619       | .4     | 1.59 | 1      | 33    | 111    | .1     | 13     | 1.14 | .1     | 12     | 104    | 2.52 | .09 | 5      | 1.08 | 1497   | 7      | .02  | 1      | 1220  | 71     | 2      | 145    | 108    | 1689   | 62.1  | 131    | 12     | 1      | 6     | 69     |
| 1-64620       | .1     | 1.78 | 1      | 43    | 114    | .1     | 13     | 1.02 | .1     | 13     | 258    | 3.37 | .14 | 7      | 1.22 | 1938   | 6      | .02  | 1      | 1130  | 53     | 4      | 108    | 122    | 1401   | 63.2  | 259    | 14     | 1      | 6     | 49     |
| 1-64621       | 1.7    | 1.57 | 1      | 36    | 76     | .1     | 10     | .88  | .1     | 14     | 521    | 4.16 | .16 | 7      | 1.34 | 2119   | 11     | .03  | 1      | 1050  | 1083   | 2      | 55     | 133    | 1364   | 61.9  | 981    | 15     | 1      | 5     | 42     |
| 1-64622       | .6     | 1.46 | 1      | 34    | 79     | .1     | 11     | 1.15 | .1     | 12     | 88     | 2.96 | .14 | 6      | 1.10 | 1579   | 6      | .02  | 1      | 890   | 479    | 3      | 63     | 124    | 1192   | 47.2  | 707    | 13     | 1      | 6     | 65     |
| 1-64623       | 4      | 1.59 | 1      | 34    | 39     | .1     | 12     | 1.58 | .1     | 11     | 50     | 2.50 | .16 | 5      | .98  | 1136   | 3      | .02  | 1      | 820   | 266    | 5      | 91     | 143    | 1339   | 56.8  | 345    | 12     | 1      | 6     | 62     |
| 1-64624       | .5     | 1.16 | 1      | 27    | 38     | .1     | 12     | 1.33 | .1     | 11     | 4      | 2.10 | .10 | 4      | .94  | 658    | 2      | .02  | 1      | 730   | 19     | 2      | 77     | 111    | 1437   | 51.4  | 40     | 9      | 1      | 5     | 47     |
| 1-64625       | .7     | 1.32 | 7      | 25    | 36     | .1     | 9      | 1.46 | .1     | 11     | 10     | 2.28 | .11 | 4      | .99  | 835    | 3      | .02  | 1      | 770   | 20     | 1      | 84     | 111    | 1650   | 55.1  | 51     | 11     | 1      | 6     | 76     |
| 1-64626       | .1     | 1.40 | 1      | 32    | 33     | .1     | 8      | 1.53 | .1     | 10     | 15     | 2.36 | .15 | 5      | .98  | 979    | 2      | .02  | 1      | 780   | 75     | 2      | 87     | 112    | 1108   | 55.5  | 108    | 11     | 1      | 5     | 69     |
| 1-64627       | .5     | 1.60 | 5      | 33    | 35     | .2     | 11     | 1.69 | .1     | 11     | 22     | 2.65 | .16 | 4      | 1.03 | 1156   | 5      | .02  | 1      | 800   | 90     | 3      | 96     | 142    | 1528   | 66.3  | 133    | 12     | 1      | 7     | 89     |
| 1-64628       | .2     | 1.72 | 1      | 40    | 84     | .1     | 14     | 1.57 | .1     | 15     | 29     | 2.90 | .11 | 5      | 1.03 | 2007   | 3      | .02  | 1      | 800   | 126    | 3      | 109    | 130    | 1984   | 63.9  | 626    | 14     | 1      | 6     | 76     |
| 1-64629       | .1     | 1.65 | 1      | 44    | 127    | .1     | 13     | 1.31 | 6.2    | 15     | 53     | 3.00 | .15 | 5      | 1.05 | 2094   | 5      | .02  | 1      | 880   | 69     | 2      | 96     | 126    | 1794   | 61.7  | 888    | 13     | 1      | 6     | 83     |
| 1-64630       | .1     | 1.59 | 1      | 34    | 39     | .1     | 12     | 1.15 | 4.0    | 12     | 35     | 2.59 | .14 | 6      | .92  | 1723   | 3      | .02  | 1      | 760   | 37     | 1      | 93     | 90     | 1636   | 53.4  | 443    | 11     | 1      | 5     | 57     |
| 1-64631       | .3     | 1.59 | 1      | 33    | 50     | .1     | 12     | 1.28 | .1     | 13     | 21     | 2.84 | .10 | 5      | 1.08 | 1515   | 4      | .03  | 1      | 920   | 26     | 2      | 105    | 123    | 1860   | 62.0  | 306    | 13     | 1      | 6     | 62     |
| 1-64632       | .1     | 1.27 | 1      | 32    | 47     | .1     | 11     | 1.05 | .1     | 13     | 23     | 2.48 | .07 | 5      | .95  | 1293   | 2      | .02  | 1      | 830   | 21     | 1      | 72     | 104    | 1515   | 48.4  | 297    | 11     | 1      | 4     | 43     |
| 1-64633       | .5     | 1.38 | 5      | 37    | 46     | .1     | 11     | 1.08 | .1     | 12     | 20     | 2.44 | .07 | 5      | 1.02 | 1241   | 2      | .02  | 1      | 990   | 17     | 2      | 93     | 114    | 1743   | 54.8  | 267    | 12     | 1      | 6     | 63     |
| 1-64634       | .2     | 1.30 | 1      | 40    | 39     | .1     | 10     | 1.06 | .1     | 12     | 30     | 2.36 | .07 | 4      | .98  | 1333   | 3      | .02  | 1      | 900   | 30     | 1      | 84     | 104    | 1503   | 48.2  | 338    | 10     | 1      | 4     | 43     |
| 1-64635       | .1     | 1.21 | 4      | 28    | 96     | .1     | 9      | 1.01 | .1     | 11     | 6      | 2.12 | .07 | 3      | .91  | 1127   | 5      | .02  | 1      | 810   | 12     | 1      | 70     | 106    | 1325   | 40.3  | 269    | 9      | 1      | 4     | 63     |
| 1-64636       | .2     | 1.37 | 1      | 39    | 84     | .1     | 8      | 1.07 | 6.2    | 12     | 20     | 2.31 | .10 | 4      | .94  | 1353   | 5      | .02  | 1      | 980   | 45     | 1      | 84     | 115    | 1244   | 43.9  | 487    | 11     | 1      | 5     | 76     |
| 1-64637       | .1     | 1.39 | 1      | 35    | 96     | .1     | 9      | 1.08 | 8.9    | 12     | 19     | 2.34 | .10 | 4      | .98  | 1679   | 5      | .02  | 1      | 1010  | 18     | 2      | 88     | 106    | 1216   | 43.5  | 469    | 11     | 1      | 4     | 47     |
| 1-64638       | .3     | 1.36 | 1      | 30    | 60     | .1     | 10     | 1.32 | .1     | 12     | 13     | 2.48 | .09 | 4      | 1.03 | 1464   | 5      | .02  | 1      | 840   | 24     | 2      | 85     | 114    | 1597   | 53.8  | 537    | 11     | 1      | 6     | 93     |
| 1-64639       | .5     | 1.54 | 7      | 25    | 64     | .1     | 12     | 1.54 | .1     | 12     | 26     | 2.52 | .09 | 4      | 1.05 | 1478   | 2      | .02  | 1      | 830   | 36     | 3      | 114    | 120    | 1710   | 55.2  | 554    | 12     | 1      | 7     | 95     |
| 1-64640       | .3     | 1.18 | 1      | 24    | 30     | .1     | 11     | 1.22 | .1     | 11     | 9      | 2.12 | .08 | 4      | .94  | 1114   | 3      | .02  | 1      | 760   | 16     | 1      | 93     | 97     | 1559   | 46.7  | 283    | 10     | 1      | 6     | 79     |
| 1-64641       | .7     | 1.47 | 6      | 34    | 25     | .1     | 14     | 1.53 | .1     | 13     | 37     | 2.66 | .07 | 5      | 1.04 | 1419   | 4      | .03  | 1      | 860   | 39     | 3      | 150    | 126    | 2030   | 64.2  | 455    | 13     | 1      | 7     | 83     |
| 1-64642       | .7     | .75  | 1      | 32    | 105    | .1     | 5      | .54  | .1     | 9      | 448    | 3.65 | .33 | 2      | .27  | 255    | 8      | .01  | 1      | 750   | 12     | 3      | 48     | 84     | 79     | 12.9  | 47     | 6      | 1      | 3     | 54     |
| 1-64643       | .3     | .45  | 1      | 29    | 42     | .1     | 1      | .41  | .1     | 5      | 245    | 2.13 | .22 | 1      | .14  | 131    | 9      | .01  | 1      | 700   | 6      | 1      | 45     | 60     | 22     | 8.7   | 22     | 3      | 1      | 3     | 42     |
| 1-64644       | .1     | .43  | 6      | 39    | 24     | .1     | 2      | .38  | .1     | 7      | 12     | 2.11 | .19 | 1      | .04  | 28     | 10     | .01  | 1      | 750   | 19     | 1      | 53     | 60     | 18     | 4.7   | 8      | 2      | 1      | 3     | 54     |
| 1-64645       | .3     | 1.02 | 1      | 35    | 85     | .1     | 5      | .83  | .1     | 9      | 251    | 3.33 | .32 | 3      | .38  | 299    | 8      | .02  | 1      | 740   | 8      | 2      | 84     | 99     | 204    | 22.0  | 37     | 6      | 1      | 4     | 52     |
| 1-64646       | .2     | 1.06 | 1      | 36    | 46     | .1     | 8      | 1.11 | .1     | 11     | 254    | 4.26 | .13 | 3      | .75  | 1030   | 7      | .03  | 1      | 760   | 8      | 1      | 113    | 112    | 1196   | 51.4  | 564    | 10     | 1      | 5     | 95     |
| 1-64647       | .5     | .95  | 1      | 35    | 30     | .1     | 10     | 1.58 | .1     | 13     | 175    | 4.38 | .04 | 2      | .84  | 1491   | 6      | .01  | 1      | 810   | 13     | 2      | 75     | 123    | 1361   | 54.7  | 681    | 12     | 1      | 6     | 108    |

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93-01

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DATE: 93/07/29

\* CORE \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TI PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-64648       | .1     | 1.31 | 1      | 123   | 41     | .1     | 13     | 1.36 | .1     | 19     | 220    | 4.83 | .01 | 1      | .84  | 1637   | 7      | .02  | 1      | 780   | 36     | 4      | 72     | 33     | 1579   | 46.1  | 494    | 17     | 1      | 6     | 83     |
| 1-64649       | .1     | 1.71 | 3      | 140   | 66     | .1     | 15     | 1.64 | .1     | 12     | 12     | 3.13 | .01 | 1      | 1.11 | 1447   | 3      | .02  | 1      | 1090  | 25     | 7      | 138    | 35     | 2205   | 65.7  | 207    | 19     | 1      | 6     | 54     |
| 1-64650       | .1     | 1.81 | 4      | 136   | 49     | .1     | 15     | 1.53 | .1     | 12     | 18     | 3.19 | .01 | 1      | 1.15 | 1877   | 5      | .02  | 1      | 1080  | 41     | 7      | 140    | 39     | 2259   | 65.5  | 784    | 20     | 1      | 7     | 77     |
| 1-64651       | .1     | 1.82 | 1      | 147   | 29     | .1     | 14     | 1.60 | .1     | 12     | 12     | 3.03 | .01 | 1      | 1.09 | 2255   | 3      | .02  | 1      | 890   | 36     | 8      | 145    | 46     | 2012   | 63.7  | 684    | 20     | 1      | 7     | 76     |
| 1-64652       | .1     | 1.93 | 4      | 146   | 82     | .1     | 16     | 1.86 | 19.7   | 12     | 131    | 3.14 | .01 | 1      | 1.08 | 2115   | 3      | .02  | 1      | 910   | 44     | 9      | 151    | 45     | 2128   | 65.6  | 2755   | 20     | 1      | 5     | 90     |
| 1-64653       | .1     | 1.92 | 10     | 134   | 40     | .1     | 15     | 1.71 | .1     | 12     | 217    | 3.41 | .01 | 1      | 1.14 | 1757   | 1      | .02  | 1      | 930   | 27     | 9      | 131    | 67     | 2185   | 77.6  | 702    | 22     | 1      | 8     | 80     |
| 1-64654       | .1     | 1.76 | 11     | 119   | 90     | .1     | 15     | 1.69 | .1     | 13     | 2      | 3.16 | .01 | 1      | 1.08 | 1569   | 4      | .03  | 1      | 880   | 32     | 8      | 121    | 38     | 2226   | 74.9  | 506    | 19     | 1      | 7     | 76     |
| 1-64655       | .1     | 1.67 | 11     | 131   | 45     | .1     | 15     | 1.50 | 9.3    | 11     | 85     | 2.90 | .01 | 1      | 1.09 | 1494   | 3      | .02  | 1      | 890   | 29     | 7      | 97     | 39     | 1981   | 63.0  | 1583   | 17     | 1      | 5     | 68     |
| 1-64656       | .1     | 1.70 | 10     | 116   | 60     | .1     | 13     | 1.58 | .1     | 11     | 15     | 2.68 | .01 | 1      | 1.05 | 1577   | 3      | .02  | 1      | 870   | 37     | 7      | 125    | 41     | 1899   | 57.5  | 691    | 18     | 1      | 7     | 86     |
| 1-64657       | .1     | 1.63 | 9      | 125   | 87     | .1     | 13     | 1.68 | 5.0    | 11     | 18     | 2.75 | .01 | 1      | 1.08 | 1533   | 4      | .02  | 1      | 870   | 20     | 7      | 124    | 38     | 1819   | 54.2  | 1196   | 17     | 1      | 5     | 69     |
| 1-64658       | .1     | 1.35 | 1      | 128   | 63     | .1     | 8      | 1.66 | .1     | 10     | 349    | 4.13 | .01 | 1      | .80  | 1324   | 6      | .01  | 1      | 740   | 26     | 5      | 116    | 35     | 1054   | 39.1  | 627    | 17     | 1      | 6     | 82     |
| 1-64659       | .7     | 1.09 | 1      | 122   | 104    | .1     | 8      | 1.68 | 3.6    | 12     | 431    | 4.84 | .01 | 1      | .64  | 1562   | 7      | .01  | 1      | 740   | 162    | 4      | 117    | 39     | 829    | 34.4  | 884    | 16     | 1      | 4     | 64     |
| 1-64660       | 1.6    | 1.14 | 1      | 120   | 118    | .1     | 10     | 1.85 | .1     | 10     | 627    | 4.02 | .01 | 1      | .57  | 1463   | 8      | .01  | 1      | 740   | 16     | 6      | 131    | 34     | 859    | 26.7  | 343    | 15     | 1      | 5     | 76     |
| -64661        | .1     | 1.18 | 14     | 119   | 74     | .1     | 9      | 1.42 | .1     | 13     | 233    | 4.54 | .01 | 1      | .60  | 1396   | 23     | .02  | 1      | 740   | 12     | 4      | 71     | 31     | 833    | 25.3  | 122    | 14     | 1      | 6     | 94     |
| -64662        | .1     | 1.63 | 1      | 116   | 89     | .1     | 12     | 1.18 | .1     | 17     | 343    | 6.00 | .01 | 1      | .79  | 2035   | 16     | .01  | 1      | 810   | 14     | 5      | 90     | 37     | 1270   | 42.1  | 138    | 18     | 1      | 6     | 78     |
| 1-64663       | .1     | 1.98 | 20     | 108   | 111    | .1     | 13     | 1.33 | .1     | 12     | 194    | 3.42 | .01 | 1      | .98  | 2051   | 10     | .01  | 1      | 850   | 15     | 9      | 108    | 36     | 1572   | 42.0  | 520    | 19     | 1      | 9     | 115    |
| 1-64664       | .1     | 1.64 | 5      | 96    | 163    | .1     | 14     | 1.19 | .1     | 12     | 153    | 3.41 | .01 | 1      | .89  | 1642   | 6      | .02  | 1      | 750   | 12     | 7      | 104    | 43     | 1585   | 48.3  | 592    | 18     | 1      | 7     | 91     |
| 1-64665       | .1     | 1.52 | 1      | 104   | 333    | .1     | 15     | 1.17 | 13.9   | 17     | 141    | 3.88 | .01 | 1      | 1.03 | 1972   | 5      | .03  | 1      | 820   | 27     | 6      | 102    | 51     | 1975   | 68.0  | 2128   | 20     | 1      | 6     | 96     |
| 1-64666       | .1     | 1.88 | 8      | 103   | 78     | .1     | 17     | 1.44 | 4.5    | 12     | 164    | 3.22 | .01 | 1      | 1.10 | 2098   | 5      | .02  | 1      | 880   | 18     | 8      | 127    | 38     | 2177   | 68.5  | 1205   | 21     | 1      | 7     | 83     |
| 1-64667       | .1     | 1.76 | 15     | 98    | 110    | .1     | 14     | 1.31 | 6.3    | 13     | 133    | 2.82 | .01 | 1      | 1.01 | 1720   | 5      | .02  | 1      | 810   | 22     | 9      | 127    | 46     | 1806   | 54.4  | 1357   | 19     | 1      | 6     | 100    |
| 1-64668       | .1     | 1.69 | 1      | 103   | 49     | .1     | 14     | 1.35 | 3.8    | 13     | 25     | 3.14 | .01 | 1      | 1.06 | 1903   | 4      | .03  | 1      | 820   | 18     | 7      | 126    | 41     | 2186   | 72.4  | 1247   | 21     | 1      | 7     | 86     |
| 1-64669       | .1     | 1.85 | 19     | 112   | 53     | .1     | 14     | 1.48 | .1     | 11     | 11     | 2.83 | .01 | 1      | 1.03 | 1570   | 3      | .02  | 1      | 870   | 15     | 9      | 133    | 39     | 1971   | 54.0  | 485    | 18     | 1      | 7     | 94     |
| 1-64670       | .1     | 1.85 | 24     | 94    | 41     | .1     | 13     | 1.66 | .1     | 11     | 1      | 2.78 | .01 | 1      | .95  | 1238   | 4      | .03  | 1      | 860   | 18     | 9      | 147    | 40     | 1959   | 57.4  | 82     | 19     | 1      | 8     | 94     |
| 1-64671       | .1     | 1.75 | 15     | 104   | 116    | .1     | 17     | 1.91 | .1     | 13     | 1      | 3.23 | .01 | 1      | .98  | 1052   | 2      | .05  | 1      | 860   | 8      | 8      | 137    | 52     | 2288   | 91.5  | 67     | 19     | 1      | 9     | 114    |
| 1-64672       | .1     | 1.02 | 1      | 68    | 38     | .1     | 10     | 1.15 | .1     | 8      | 10     | 2.23 | .08 | 3      | 1.02 | 642    | 2      | .03  | 1      | 770   | 13     | 1      | 69     | 85     | 1219   | 54.9  | 32     | 11     | 1      | 5     | 55     |
| 1-64673       | .1     | 1.21 | 2      | 72    | 23     | .1     | 9      | 1.34 | .1     | 10     | 6      | 2.52 | .07 | 5      | 1.23 | 780    | 1      | .03  | 1      | 1140  | 6      | 2      | 99     | 95     | 1336   | 60.8  | 40     | 15     | 1      | 6     | 65     |
| 1-64674       | .1     | 1.43 | 5      | 68    | 23     | .1     | 12     | 1.67 | .1     | 11     | 2      | 2.63 | .07 | 4      | 1.21 | 854    | 2      | .03  | 1      | 1190  | 11     | 4      | 144    | 96     | 1811   | 66.1  | 46     | 15     | 1      | 6     | 43     |
| 1-64675       | .2     | 1.23 | 10     | 78    | 39     | .1     | 9      | 1.43 | .1     | 9      | 1      | 2.28 | .09 | 2      | 1.01 | 710    | 2      | .03  | 1      | 760   | 7      | 3      | 116    | 94     | 1717   | 58.0  | 39     | 13     | 1      | 6     | 69     |
| 1-64676       | .1     | 1.49 | 8      | 71    | 51     | .1     | 13     | 1.65 | .1     | 10     | 11     | 2.47 | .09 | 3      | 1.04 | 990    | 3      | .03  | 1      | 790   | 71     | 3      | 120    | 99     | 1884   | 60.1  | 72     | 14     | 1      | 7     | 62     |
| 1-64677       | .1     | 1.29 | 2      | 79    | 44     | .1     | 12     | 1.49 | .1     | 10     | 5      | 2.63 | .08 | 3      | 1.11 | 864    | 2      | .03  | 1      | 990   | 43     | 2      | 88     | 98     | 1720   | 65.7  | 51     | 14     | 1      | 7     | 66     |
| 1-64678       | .1     | 1.26 | 2      | 71    | 37     | .1     | 8      | 1.84 | .1     | 8      | 4      | 2.45 | .14 | 2      | .91  | 867    | 2      | .03  | 1      | 810   | 14     | 4      | 66     | 90     | 1216   | 59.4  | 52     | 13     | 1      | 6     | 57     |
| 1-64679       | .1     | 1.35 | 1      | 70    | 51     | .1     | 9      | 1.82 | .1     | 9      | 183    | 2.85 | .20 | 3      | 1.04 | 1900   | 3      | .03  | 1      | 950   | 1099   | 5      | 57     | 99     | 864    | 55.4  | 1350   | 16     | 1      | 5     | 63     |
| 1-64680       | .3     | 1.33 | 1      | 77    | 61     | .1     | 12     | 1.81 | .1     | 8      | 199    | 2.57 | .19 | 3      | .85  | 1565   | 4      | .02  | 1      | 820   | 911    | 5      | 67     | 94     | 967    | 51.1  | 1568   | 14     | 1      | 4     | 61     |
| 1-64681       | .3     | 1.16 | 1      | 80    | 85     | .1     | 9      | 1.81 | 4.0    | 10     | 110    | 2.86 | .21 | 2      | .79  | 1448   | 4      | .02  | 1      | 780   | 480    | 3      | 76     | 92     | 890    | 36.9  | 2130   | 13     | 1      | 3     | 64     |
| 1-64682       | .1     | 2.55 | 14     | 73    | 131    | .1     | 14     | 2.26 | .1     | 12     | 63     | 3.01 | .21 | 7      | 1.07 | 1942   | 5      | .02  | 1      | 870   | 105    | 9      | 191    | 111    | 1797   | 63.2  | 329    | 18     | 1      | 7     | 55     |
| 1-64683       | .1     | 2.24 | 29     | 69    | 111    | .1     | 13     | 1.66 | .1     | 9      | 21     | 2.29 | .18 | 3      | 1.04 | 2085   | 4      | .01  | 1      | 890   | 80     | 8      | 141    | 88     | 1578   | 44.0  | 229    | 16     | 1      | 6     | 60     |
| 1-64684       | .1     | 2.29 | 1      | 71    | 208    | .1     | 12     | 1.48 | .1     | 14     | 51     | 3.90 | .22 | 1      | .92  | 1822   | 8      | .01  | 1      | 790   | 67     | 9      | 122    | 98     | 1297   | 37.9  | 182    | 16     | 1      | 7     | 68     |
| 1-64685       | .1     | 2.57 | 4      | 62    | 172    | .1     | 13     | 1.65 | .1     | 11     | 125    | 2.80 | .12 | 3      | 1.25 | 2124   | 4      | .02  | 1      | 970   | 45     | 10     | 131    | 97     | 1665   | 53.7  | 352    | 18     | 1      | 6     | 43     |
| -64686        | .1     | 2.38 | 11     | 69    | 234    | .1     | 12     | 1.49 | .1     | 10     | 66     | 2.46 | .11 | 3      | 1.16 | 2015   | 4      | .03  | 1      | 950   | 232    | 10     | 125    | 102    | 1334   | 45.3  | 748    | 17     | 1      | 6     | 50     |
| 1-64687       | .1     | 1.77 | 1      | 60    | 161    | .1     | 9      | 1.54 | 2.70   | .08    | 154    | 2.46 | .08 | 2      | 1.16 | 1755   | 2      | .03  | 1      | 930   | 210    | 7      | 95     | 97     | 1277   | 57.2  | 1224   | 16     | 1      | 4     | 45     |
| 1-64688       | .1     | 1.52 | 1      | 71    | 78     | .1     | 11     | 1.18 | .1     | 9      | 56     | 2.64 | .09 | 2      | 1.15 | 1644   | 2      | .03  | 1      | 880   | 263    | 4      | 67     | 93     | 1426   | 61.6  | 599    | 16     | 1      | 6     | 58     |
| 1-64689       | .1     | 1.60 | 1      | 59    | 153    | .1     | 9      | 1.16 | .1     | 9      | 45     | 2.35 | .11 | 2      | 1.15 | 1843   | 2      | .02  | 1      | 870   | 60     | 5      | 80     | 93     | 1355   | 46.4  | 366    | 16     | 1      | 6     | 60     |
| 1-64690       | .1     | 1.55 | 1      | 67    | 63     | .1     | 13     | 1.06 | .1     | 9      | 64     | 2.63 | .10 | 1      | 1.14 | 1574   | 2      | .03  | 1      | 910   | 92     | 4      | 70     | 93     | 1569   | 61.2  | 530    | 16     | 1      | 6     | 63     |
| 1-64691       | .1     | 1.83 | 1      | 61    | 171    | .1     | 14     | 1.26 | .1     | 10     | 140    | 2.99 | .11 | 2      | 1.22 | 1750   | 3      | .03  | 1      | 940   | 101    | 6      | 87     | 97     | 1769   | 68.5  | 367    | 18     | 1      | 7     | 63     |
| 1-64692       | .1     | 1.25 | 1      | 72    | 72     | .1     | 8      | .85  | .1     | 8      | 26     | 2.23 | .11 | 2      | .99  | 1166   | 4      | .03  | 1      | 680   | 73     | 3      | 58     | 78     | 1136   | 49.0  | 142    | 16     | 1      | 6     | 69     |
| 1-64693       | .1     | 1.05 | 1      | 63    | 61     | .1     | 6      | .78  | .1     | 8      | 57     | 2.59 | .14 | 1      | .87  | 1267   | 4      | .02  | 1      | 640   | 38     | 2      | 46     | 76     | 898    | 38.0  | 83     | 13     | 1      | 6     | 65     |
| 1-64694       | .1     | .75  | 1      | 77    | 57     | .1     | 6      | .90  | .1     | 12     | 277    | 5.68 | .22 | 1      | .47  | 771    | 8      | .01  | 1      | 510   | 11     | 1      | 40     | 87     | 483    | 21.8  | 74     | 9      | 1      | 5     | 79     |
| 1-64695       | .1     | .90  | 1      | 64    | 45     | .1     | 7      | .95  | .1     | 12     | 229    | 5.61 | .11 | 1      | .70  | 1040   | 7      | .03  | 1      | 630   | 7      | 1      | 51     | 100    | 793    | 49.9  | 226    | 12     | 1      | 7     | 95     |

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93-01

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | T1 PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-64696       | .1     | 1.17 | 1      | 77    | 57     | .1     | 10     | 1.23 | .1     | 15     | 250    | 7.05 | .15 | 2      | .87  | 1502   | 7      | .03  | 1      | 990   | 22     | 1      | 55     | 99     | 1136   | 58.4  | 360    | 16     | 1      | 6     | 63     |
| 1-64697       | .1     | .82  | 1      | 56    | 43     | .1     | 7      | .89  | .1     | 13     | 167    | 5.87 | .18 | 1      | .59  | 869    | 5      | .02  | 1      | 610   | 12     | 1      | 48     | 96     | 723    | 40.7  | 89     | 12     | 1      | 6     | 83     |
| 1-64698       | .1     | .77  | 1      | 66    | 42     | .1     | 6      | .96  | .1     | 10     | 210    | 5.17 | .19 | 1      | .51  | 716    | 6      | .02  | 1      | 630   | 11     | 1      | 51     | 91     | 591    | 40.0  | 81     | 11     | 1      | 5     | 78     |
| 1-64699       | .1     | .87  | 1      | 15    | 43     | .1     | 7      | 1.17 | .1     | 13     | 310    | 6.18 | .19 | 1      | .63  | 911    | 5      | .02  | 1      | 600   | 58     | 1      | 55     | 99     | 583    | 39.8  | 146    | 12     | 1      | 6     | 83     |
| 1-64700       | .1     | .92  | 1      | 78    | 33     | .1     | 7      | .96  | .1     | 12     | 205    | 6.52 | .11 | 1      | .75  | 1197   | 6      | .03  | 1      | 590   | 7      | 1      | 37     | 99     | 822    | 52.4  | 141    | 14     | 1      | 7     | 95     |
| 1-64701       | .1     | .88  | 1      | 72    | 40     | .1     | 7      | .82  | .1     | 11     | 187    | 5.33 | .07 | 1      | .71  | 1387   | 7      | .03  | 1      | 600   | 119    | 1      | 35     | 83     | 586    | 47.9  | 515    | 14     | 1      | 6     | 74     |
| 1-64702       | .1     | .82  | 1      | 79    | 33     | .1     | 6      | .82  | .1     | 13     | 260    | 7.09 | .09 | 1      | .56  | 1270   | 4      | .02  | 1      | 460   | 6      | 1      | 31     | 95     | 577    | 50.0  | 101    | 13     | 1      | 5     | 61     |
| 1-64703       | .1     | .88  | 1      | 75    | 44     | .1     | 6      | 1.15 | .1     | 11     | 274    | 5.59 | .16 | 1      | .62  | 1201   | 8      | .01  | 1      | 560   | 22     | 1      | 59     | 95     | 316    | 31.7  | 76     | 12     | 1      | 6     | 84     |
| 1-64704       | .1     | .92  | 1      | 65    | 120    | .1     | 6      | 1.04 | .1     | 13     | 242    | 5.98 | .15 | 1      | .67  | 1249   | 5      | .02  | 1      | 540   | 44     | 1      | 80     | 96     | 360    | 36.1  | 109    | 14     | 1      | 5     | 60     |
| 1-64705       | .1     | .86  | 1      | 68    | 53     | .1     | 5      | 1.47 | .1     | 10     | 195    | 5.94 | .21 | 1      | .60  | 1005   | 7      | .01  | 1      | 570   | 84     | 1      | 85     | 86     | 237    | 29.6  | 234    | 12     | 1      | 5     | 68     |
| 1-64706       | .1     | .93  | 1      | 78    | 81     | .1     | 6      | 1.26 | .1     | 11     | 176    | 6.53 | .13 | 1      | .70  | 1375   | 5      | .02  | 1      | 520   | 10     | 1      | 70     | 96     | 528    | 46.9  | 249    | 14     | 1      | 6     | 75     |
| 1-64707       | .1     | .94  | 1      | 75    | 53     | .1     | 6      | 1.18 | .1     | 14     | 209    | 6.59 | .13 | 1      | .69  | 1301   | 5      | .02  | 1      | 520   | 7      | 1      | 49     | 103    | 543    | 46.0  | 134    | 14     | 1      | 6     | 87     |
| 1-64708       | .1     | 1.07 | 1      | 77    | 71     | .1     | 6      | 1.04 | .1     | 13     | 263    | 6.23 | .15 | 2      | .76  | 1594   | 8      | .02  | 1      | 520   | 17     | 1      | 46     | 96     | 580    | 41.9  | 167    | 14     | 1      | 6     | 84     |
| 64709         | .1     | 1.16 | 1      | 62    | 64     | .1     | 7      | .98  | .1     | 11     | 166    | 5.46 | .21 | 2      | .63  | 1561   | 7      | .02  | 1      | 530   | 38     | 2      | 55     | 90     | 568    | 29.4  | 109    | 14     | 1      | 6     | 80     |
| 64710         | .1     | .78  | 1      | 67    | 63     | .1     | 4      | .91  | .1     | 12     | 160    | 6.68 | .28 | 1      | .39  | 886    | 4      | .01  | 1      | 520   | 1      | 1      | 61     | 86     | 350    | 27.3  | 56     | 9      | 1      | 5     | 79     |
| 1-64711       | .1     | .79  | 1      | 64    | 33     | .1     | 4      | .67  | .1     | 13     | 107    | 5.96 | .32 | 1      | .33  | 817    | 7      | .01  | 1      | 420   | 42     | 1      | 40     | 71     | 315    | 18.9  | 76     | 8      | 1      | 5     | 83     |
| 1-64712       | .1     | 1.69 | 1      | 146   | 44     | .1     | 12     | 1.53 | .1     | 20     | 91     | 6.99 | .17 | 16     | 1.76 | 2112   | 5      | .03  | 6      | 780   | 63     | 1      | 68     | 134    | 1934   | 103.1 | 148    | 24     | 1      | 10    | 85     |
| 1-64713       | .1     | 1.07 | 1      | 132   | 44     | .1     | 6      | 1.33 | .1     | 17     | 228    | 7.23 | .25 | 3      | .58  | 1199   | 5      | .02  | 1      | 530   | 20     | 1      | 43     | 96     | 587    | 45.9  | 213    | 13     | 1      | 6     | 84     |
| 1-64714       | .1     | .92  | 1      | 141   | 62     | .1     | 5      | 1.48 | .1     | 14     | 260    | 7.06 | .30 | 1      | .44  | 1078   | 7      | .01  | 1      | 380   | 6      | 1      | 68     | 92     | 218    | 29.3  | 516    | 10     | 1      | 5     | 84     |
| 1-64715       | .1     | .99  | 1      | 127   | 139    | .1     | 4      | 1.64 | .1     | 11     | 154    | 5.85 | .23 | 2      | .58  | 1287   | 6      | .02  | 1      | 580   | 14     | 1      | 88     | 89     | 350    | 34.5  | 100    | 13     | 1      | 5     | 60     |
| 1-64716       | .1     | 1.11 | 1      | 125   | 103    | .1     | 4      | 1.16 | .1     | 10     | 241    | 5.30 | .28 | 3      | .63  | 1355   | 7      | .02  | 1      | 550   | 28     | 1      | 47     | 91     | 266    | 27.4  | 106    | 12     | 1      | 6     | 81     |
| 1-64717       | .1     | 1.18 | 1      | 130   | 50     | .1     | 8      | 1.20 | .1     | 15     | 171    | 6.38 | .23 | 6      | .77  | 1351   | 19     | .02  | 1      | 670   | 37     | 1      | 17     | 95     | 1241   | 58.1  | 119    | 14     | 1      | 6     | 46     |
| 1-64718       | .1     | .94  | 1      | 126   | 65     | .1     | 4      | .68  | .1     | 11     | 96     | 5.93 | .33 | 1      | .49  | 1128   | 11     | .01  | 1      | 540   | 5      | 1      | 19     | 80     | 157    | 20.2  | 68     | 9      | 1      | 5     | 84     |
| 1-64719       | .1     | .66  | 1      | 123   | 70     | .1     | 5      | .58  | .1     | 12     | 133    | 5.84 | .30 | 1      | .24  | 551    | 14     | .01  | 1      | 420   | 11     | 1      | 20     | 72     | 154    | 11.9  | 71     | 7      | 1      | 4     | 66     |
| 1-64720       | .1     | .87  | 1      | 52    | 171    | .1     | 4      | .62  | .1     | 11     | 179    | 6.52 | .25 | 1      | .51  | 1000   | 4      | .01  | 1      | 470   | 6      | 1      | 16     | 80     | 121    | 27.6  | 66     | 10     | 1      | 5     | 59     |
| 1-64721       | .1     | .94  | 1      | 53    | 211    | .1     | 3      | .71  | .1     | 11     | 100    | 6.74 | .27 | 1      | .53  | 1381   | 4      | .01  | 1      | 440   | 21     | 1      | 23     | 81     | 158    | 23.0  | 76     | 12     | 1      | 4     | 54     |
| 1-64722       | .1     | 1.05 | 1      | 61    | 127    | .1     | 5      | .64  | .1     | 14     | 238    | 7.35 | .19 | 2      | .61  | 1462   | 4      | .02  | 1      | 480   | 3      | 1      | 22     | 94     | 363    | 34.8  | 82     | 13     | 1      | 6     | 71     |
| 1-64723       | .1     | 1.15 | 1      | 58    | 281    | .1     | 7      | .82  | .1     | 13     | 186    | 7.85 | .13 | 3      | .66  | 1604   | 1      | .02  | 1      | 490   | 12     | 1      | 31     | 95     | 445    | 41.9  | 96     | 15     | 1      | 5     | 59     |
| 1-64724       | .1     | .84  | 1      | 62    | 103    | .1     | 6      | .60  | .1     | 11     | 223    | 6.90 | .24 | 1      | .42  | 1091   | 3      | .01  | 1      | 450   | 7      | 1      | 15     | 82     | 185    | 22.9  | 140    | 9      | 1      | 5     | 79     |
| 1-64725       | .1     | .42  | 1      | 58    | 47     | .1     | 4      | .34  | .1     | 12     | 300    | 6.41 | .21 | 1      | .21  | 558    | 1      | .01  | 1      | 250   | 1      | 1      | 7      | 64     | 109    | 9.6   | 36     | 6      | 1      | 4     | 56     |
| 1-64726       | 1.1    | .48  | 1      | 49    | 50     | .1     | 5      | .41  | .1     | 10     | 304    | 6.10 | .25 | 1      | .23  | 562    | 5      | .01  | 1      | 390   | 6      | 1      | 9      | 63     | 133    | 7.6   | 28     | 5      | 1      | 6     | 120    |
| 1-64727       | .1     | .69  | 1      | 47    | 67     | .1     | 2      | .48  | .1     | 12     | 281    | 6.24 | .23 | 1      | .40  | 1035   | 1      | .01  | 1      | 390   | 14     | 1      | 11     | 74     | 146    | 16.6  | 55     | 9      | 1      | 4     | 59     |
| 1-64728       | .1     | 1.09 | 1      | 64    | 133    | .1     | 6      | .91  | .1     | 7      | 23     | 2.66 | .17 | 2      | .90  | 1338   | 4      | .02  | 1      | 870   | 34     | 1      | 40     | 65     | 693    | 22.0  | 100    | 12     | 1      | 5     | 72     |
| 1-64729       | .1     | 1.19 | 5      | 83    | 200    | .1     | 7      | .85  | .1     | 7      | 3      | 2.20 | .06 | 4      | 1.08 | 923    | 1      | .04  | 1      | 980   | 12     | 3      | 54     | 69     | 871    | 33.9  | 73     | 13     | 1      | 6     | 63     |
| 1-64730       | .1     | 1.40 | 2      | 59    | 166    | .1     | 9      | 1.16 | .1     | 8      | 30     | 2.39 | .07 | 2      | 1.06 | 1026   | 2      | .04  | 1      | 1010  | 14     | 4      | 78     | 79     | 1068   | 44.6  | 136    | 14     | 1      | 6     | 73     |
| 1-64731       | .1     | 1.39 | 6      | 66    | 52     | .1     | 11     | 1.31 | .1     | 9      | 13     | 2.70 | .07 | 2      | 1.06 | 975    | 2      | .04  | 1      | 1000  | 13     | 4      | 69     | 83     | 1360   | 58.3  | 134    | 14     | 1      | 6     | 58     |
| 1-64732       | .1     | 1.52 | 2      | 63    | 71     | .1     | 11     | 1.27 | .1     | 8      | 24     | 2.29 | .08 | 2      | 1.04 | 1301   | 2      | .04  | 1      | 970   | 27     | 5      | 94     | 70     | 1313   | 44.5  | 180    | 14     | 1      | 6     | 61     |
| 1-64733       | .1     | 1.54 | 9      | 68    | 161    | .1     | 10     | 1.24 | .1     | 8      | 8      | 2.20 | .06 | 1      | 1.00 | 1088   | 2      | .04  | 1      | 890   | 17     | 6      | 86     | 83     | 1025   | 45.0  | 84     | 14     | 1      | 6     | 52     |
| 64734         | .1     | 1.42 | 11     | 72    | 156    | .1     | 9      | 1.03 | .1     | 7      | 31     | 1.76 | .13 | 1      | .81  | 1279   | 3      | .03  | 1      | 840   | 100    | 6      | 69     | 67     | 639    | 23.2  | 314    | 13     | 1      | 4     | 38     |
| 1-64735       | .1     | 1.23 | 1      | 59    | 155    | .1     | 8      | .94  | .1     | 7      | 35     | 1.88 | .16 | 1      | .91  | 1694   | 3      | .02  | 1      | 860   | 66     | 5      | 56     | 69     | 923    | 26.3  | 179    | 13     | 1      | 5     | 53     |
| 1-64736       | .1     | 1.18 | 1      | 69    | 70     | .1     | 8      | .99  | .1     | 7      | 17     | 2.32 | .09 | 1      | .97  | 1382   | 2      | .03  | 1      | 840   | 42     | 2      | 53     | 76     | 1076   | 45.0  | 115    | 14     | 1      | 5     | 51     |
| 1-64737       | .1     | 1.13 | 2      | 69    | 137    | .1     | 9      | 1.08 | .1     | 7      | 1      | 2.18 | .08 | 1      | .94  | 1088   | 2      | .04  | 1      | 860   | 26     | 2      | 65     | 74     | 1127   | 43.2  | 89     | 13     | 1      | 6     | 78     |
| 1-64738       | .1     | 1.22 | 1      | 57    | 139    | .1     | 8      | 1.01 | .1     | 8      | 5      | 2.35 | .07 | 1      | 1.04 | 1085   | 2      | .04  | 1      | 880   | 94     | 3      | 61     | 81     | 1120   | 45.5  | 227    | 14     | 1      | 6     | 70     |
| 1-64739       | .1     | 1.20 | 1      | 65    | 134    | .1     | 8      | .98  | .1     | 7      | 1      | 2.20 | .08 | 2      | 1.03 | 1228   | 2      | .04  | 1      | 860   | 42     | 3      | 57     | 77     | 946    | 37.2  | 112    | 14     | 1      | 6     | 81     |
| 1-64740       | .1     | 1.21 | 1      | 58    | 190    | .1     | 8      | 1.34 | .1     | 7      | 28     | 2.11 | .12 | 3      | .97  | 1532   | 2      | .03  | 1      | 900   | 112    | 3      | 81     | 74     | 833    | 31.2  | 170    | 14     | 1      | 6     | 71     |
| 1-64741       | .1     | 1.17 | 5      | 49    | 247    | .1     | 6      | 1.02 | .1     | 7      | 9      | 2.12 | .07 | 2      | 1.02 | 1393   | 3      | .04  | 1      | 850   | 31     | 3      | 70     | 77     | 735    | 34.5  | 117    | 14     | 1      | 6     | 84     |
| 1-64742       | .1     | 1.17 | 1      | 50    | 202    | .1     | 6      | 1.62 | .1     | 6      | 10     | 1.97 | .14 | 3      | .88  | 1387   | 2      | .03  | 1      | 840   | 128    | 3      | 84     | 71     | 656    | 29.1  | 162    | 13     | 1      | 5     | 62     |
| 1-64743       | .1     | 1.18 | 1      | 59    | 205    | .1     | 8      | 2.23 | .1     | 8      | 29     | 2.32 | .21 | 5      | .90  | 1655   | 2      | .02  | 1      | 850   | 53     | 2      | 85     | 66     | 941    | 35.6  | 156    | 13     | 1      | 6     | 71     |
| 1-64744       | .1     | .99  | 1      | 49    | 295    | .1     | 3      | 1.47 | .1     | 7      | 158    | 3.48 | .22 | 2      | .73  | 1601   | 4      | .02  | 1      | 730   | 25     | 1      | 72     | 94     | 59     | 33.9  | 142    | 13     | 1      | 4     | 51     |
| 1-64745       | .1     | 1.00 | 1      | 40    | 229    | .1     | 4      | 1.50 |        |        |        |      |     |        |      |        |        |      |        |       |        |        |        |        |        |       |        |        |        |       |        |

SYNOPTIC DRILL LOG  
BRENDA PROPERTY

PAGE 1 of 1  
DDH NO. 93-02

|                       |                   |              |                |                                                                    |
|-----------------------|-------------------|--------------|----------------|--------------------------------------------------------------------|
| DRILL HOLE NUMBER     | 93-02             | AZIMUTH      | 055°           |                                                                    |
| APPROX. NORTHING      | 10450N            | DIP          | -62°           |                                                                    |
| APPROX. EASTING       | 10413E            | CASING DEPTH | 3.7 m          | CASING <input type="checkbox"/> IN <input type="checkbox"/> OR OUT |
| APPROX. ELEVATION     | 1552 M            | TOTAL DEPTH  | 270.36 m       |                                                                    |
| ZONE                  | WHITE PASS BRENDA | LOGGED BY    | R.J. HASLINGER |                                                                    |
| DATE DRILLING STARTED | JULY 18/93        | SAMPLE No.'s | 1-64749        | 1-64880                                                            |
| DATE DRILLING ENDED   | JULY 21/93        |              |                |                                                                    |

PURPOSE/TARGET TEST TO DEPTH MINERALIZATION INTERSECTED IN  
1992 DRILLING BY CANASIL.  
COMMENTS MODERATELY WELL DEVELOPED QUARTZ ± PYRITE ± MAGNETITE  
STOCKWORK IN TOODOGONE VOLCANICS (73.15-132.30, 148.45-162.13  
234.50-266.0)

| FROM   | TO     | ROCK TYPE                                                  | ROCK CODE | ALTERATION                  | MINERALIZATION                |
|--------|--------|------------------------------------------------------------|-----------|-----------------------------|-------------------------------|
| 0.00   | 3.66   | CASING                                                     | 0000      |                             |                               |
| 3.66   | 13.60  | LATITE PORPHYRY                                            | 3523      |                             |                               |
| 13.60  | 15.37  | BASALT DYKE                                                | 7712      |                             |                               |
| 15.37  | 43.50  | LATITE PORPHYRY - QUARTZ ±<br>SERICITE STOCKWORK           | 3523      | SIL/SER/<br>K-SPAR          | TRACE PY                      |
| 43.50  | 73.15  | LATITE PORPHYRY                                            | 3523      |                             |                               |
| 73.15  | 132.30 | LATITE PORPHYRY - QUARTZ ± PYRITE<br>± MAGNETITE STOCKWORK | 3523      | SIL/SER/<br>K-SPAR          | TRACE PY, CPY                 |
| 132.30 | 148.45 | LATITE PORPHYRY                                            | 3523      |                             |                               |
| 148.45 | 162.13 | LATITE PORPHYRY + QUARTZ ± SERICITE ±<br>PYRITE STRINGERS  | 3523      | SIL/SER/<br>K-SPAR/         | TRACE PY, CPY,<br>RARE SP, GN |
| 162.13 | 234.50 | LATITE PORPHYRY                                            | 3523      | G-YPSUM                     |                               |
| 234.50 | 270.36 | LATITE PORPHYRY - PERVASIVELY<br>ALTERED, LOCAL STOCKWORK  | 3523      | SIL/SER/<br>K-SPAR/<br>CARB | TRACE PY<br>RARE CPY          |
|        | 270.36 | END OF HOLE                                                |           |                             |                               |

## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B 93-02

PAGE 1 of 10

| DEPTH         | DIP     | AZIMUTH | NORTHING | EASTING | ELEVATION   |
|---------------|---------|---------|----------|---------|-------------|
| Collar Survey | -62°    | 55°     |          |         | Approx 1552 |
| 139.3         | -62.12° |         |          |         |             |
| 270.4         | -62.01° |         |          |         |             |
|               |         |         |          |         |             |
|               |         |         |          |         |             |
|               |         |         |          |         |             |
|               |         |         |          |         |             |
|               |         |         |          |         |             |

| DATA ENTRY |  |
|------------|--|
| DATE       |  |
| BY         |  |

| DATA CHECKING |  |
|---------------|--|
| DATE          |  |
| BY            |  |

|                       |                         |
|-----------------------|-------------------------|
| APPROX. NORTHING      | 10450 N                 |
| APPROX. EASTING       | 10413.1 E               |
| ZONE                  | WHITE PASS BRENDA       |
| LOGGED BY             | R.J. HASLINGER          |
| DATE DRILLING STARTED | JULY 18, 1993           |
| DATE DRILLING ENDED   | JULY 21, 1993           |
| CORE SIZE             | HQ (131.45) NQ (270.36) |
| CASING IN HOLE        | HW (TO 3.7m)            |
| TOTAL DEPTH           | 270.36 m                |

| FROM  | TO    | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                        | COMPUTER LOG SECTION |     |     |     |      |       |     |          |  |
|-------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|------|-------|-----|----------|--|
|       |       |                                                                                                                                                                                                                                                                                                                                                                                                                    | ROCK                 | SIL | KSP | SER | EPKS | MAG   | PT% | CPOTHER% |  |
| 0.00  | 3.66  | CASING                                                                                                                                                                                                                                                                                                                                                                                                             | 0000                 |     |     |     |      |       |     |          |  |
| 3.66  | 13.60 | PLAGIOCLASE - HORNBLENDE LATITE PORPHYRY - PINK<br>30% 1 to 3mm plagioclase, 20% 0.5 to 3mm hornblende,<br>50% finegrained, bleached matrix with some primary<br>k-spar. Moderate epidote alteration of hornblende &<br>plagioclase (25% epidote).<br>All fractures hematite coated. Core well broken & oxidized.<br>Trace magnetite 0.1-1mm crystals in matrix.<br>Fracturing at 53° 50° 60° and 55° to core axis | 3523                 | 0   | 0   | 0   | 3    | Trace | 0   | 0        |  |
| 12.50 | 13.60 | More sheered and milled - fault gouge towards bottom.                                                                                                                                                                                                                                                                                                                                                              |                      |     |     |     |      |       |     |          |  |
| 13.60 | 15.37 | BASALT DYKE - BLACK-GREEN<br>10% weathered feldspar barworks, hematite lining<br>micro fractures - typically 50° to 90° to core axis<br>minor sheering at 35° to core axis. Oxidized.                                                                                                                                                                                                                              | 7712                 | 0   | 0   | 0   | 0/4r | 0     | 0   | 0        |  |

Note: All references to hornblende in this log should be read as hornblende + augite.  
Augite comprises 50 to 60% of matrix component described herein as hornblende.









## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-02

PAGE  
of5  
10

| FROM   | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | COMPUTER LOG SECTION |     |     |     |     |      |     |           |  |  |
|--------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|------|-----|-----------|--|--|
|        |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ROCK                 | SIL | KSP | SER | EP  | MAG% | PY% | LP OTHER% |  |  |
|        |        | Solid core and full recovery begins at 126 m.<br>1-2 mm gypsum stringers cross cut quartz veins<br>Contact at 50° to core axis. Slickensides at 35° to ellipse long axis.                                                                                                                                                                                                                                                                                                                                                                                                          |                      |     |     |     |     |      |     |           |  |  |
| 126.85 | 128.51 | <u>PLAGIOCLASE - HORNBLENDE - LATITE PORPHYRY - RED BROWN.</u><br>30% plagioclase, 20% hornblende, 0.1-1.5 mm crystals - smaller than observed so far. Epidote replaces both minerals, overall 40% epidote.<br>Moderately foliated - epidote & zedite lined foliation/lineation at 47° to core axis.                                                                                                                                                                                                                                                                               | 3523                 | 1   | 0   | 1   | 3   | tr   | tr  | 0         |  |  |
| 127.0  | 127.2  | Fault wedge of quartz + sericite + pyrite vein. Veinily, shearing at 10° to core axis.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                      |     |     |     |     |      |     |           |  |  |
|        | 128.51 | Shear contact at 35° to core axis (bedded)<br>Unhealed shear at 45° to core axis.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                      |     |     |     |     |      |     |           |  |  |
| 128.51 | 132.30 | <u>LATITE PORPHYRY - QUARTZ + PYRITE + SERICITE + CHALCOPYRITE STOCKWORK - GREY.</u><br>Pervasively silicified and sericitized latite with disseminated fine grained pyrite throughout.<br>Up to 40% secondary quartz with stringers oriented from 0° to 60° to core axis. Minor chalcocyanite occurs consistently throughout. Pink secondary K-spn occurs locally in up to 6 cm wide patches. Later gypsum stringers line fractures typically at 43° to core axis. Up to 1 cm thick pinkish white calcite stringer with gypsum at 131.30 m. Gradational lower contact over 15 cm. | 3523                 | 4   | 2   | 4   | 0.1 | 0    | 4%  | 0.15%     |  |  |



## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-02

PAGE  
of7  
10

| FROM   | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | COMPUTER LOG SECTION |     |     |     |    |     |     |    |
|--------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|----|-----|-----|----|
|        |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ROCK                 | SIL | KSP | SER | EP | MAG | PY% | CP |
| 158.90 | 161.55 | BASALT DYKE - BLACK (SAME AS DYKES CALLED BASALTIC)<br>Massive with 35% chlorite and sericite replaced hornblende and plagioclase crystals. Calcite (white) throughout matrix and in cross cutting micro veinlets (5% overall).<br>Veinlets at 45° to core axis or higher.                                                                                                                                                                                                                                  | T11                  |     | 0   | 2   | 0  | 0   | tr  | 0  |
|        | 160.0  | Shearing at 42° to core axis.<br>Lower contact brecciated.                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                      |     |     |     |    |     |     |    |
| 161.55 | 162.13 | GYPSUM VEIN - WHITE AND GREEN.<br>Massive with up to 1cm sized wallrock fragments (10%).<br>0.5-1mm grains of sphalerite, galena, chalcocite locally (trace amounts).                                                                                                                                                                                                                                                                                                                                       |                      | 0   | 0   | 2   | 0  | 0   | tr  | tr |
|        | 162.13 | contact at 32° to core axis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                      |     |     |     |    |     |     |    |
| 162.13 | 199.70 | PLAGIOCLASE - HORNBLende LATITE PORPHYRY - PINK ORANGE<br>(1 to 3mm plagioclase (25%), 0.5 to 2mm hornblende (25% - may be 50/50 mix of augite & hornblende). Overall 15% epidote along fractures and replacing phenocrysts.<br>Minor amount of 0.5cm to 3cm zoned (same composition) spheroidal. This interval appears intruded by a same composition feeder dyke with <sup>black</sup> chill margins grading inward to pink orange latite. Margins finer grained and sharp contact with enclosing latite. | 3523                 |     |     |     |    |     |     |    |
| 162.13 | 163.20 | Unaltered latite. Lower contact at 70° to core axis. Trace calcite                                                                                                                                                                                                                                                                                                                                                                                                                                          |                      | 0   | 0   | 0   | 1  | 0   | tr  | 0  |

## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

B93-02

PAGE  
of

8

10

| FROM   | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                                                                            | COMPUTER LOG SECTION |     |     |     |     |     |     |          |
|--------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|-----|-----|----------|
|        |        |                                                                                                                                                                                                                                                                                                                                                        | ROCK                 | SIL | KSP | SEK | EP  | MAC | PY% | CPOTHER% |
| 123.20 | 165.95 | Strongly silicified and sericitized latite - gray green color, foliated appearance from epidote & gypsum stringers at 55° to core axis. Sheared - pyritized lower contact at 50° to core axis. trace calcite.                                                                                                                                          |                      | 2   | 1   | 3   | 2   | tr  | tr  | 0        |
| 165.95 | 199.70 | Weakly altered latite.                                                                                                                                                                                                                                                                                                                                 |                      | 0   | 0   | 1   | 2   | tr  | tr  | 0        |
|        | 173-65 | Upper chill margin 58° to core axis } Dyke                                                                                                                                                                                                                                                                                                             |                      |     |     |     |     |     |     |          |
|        | 193-25 | Lower chill margin 27° to core axis                                                                                                                                                                                                                                                                                                                    |                      |     |     |     |     |     |     |          |
|        | 172-70 | Epidote lined fractures - rock fabric 72° to core axis.                                                                                                                                                                                                                                                                                                |                      |     |     |     |     |     |     |          |
|        | 176.0  | Zeolite stringers at 45° to core axis.                                                                                                                                                                                                                                                                                                                 |                      |     |     |     |     |     |     |          |
|        | 184.0  | Shearing at 50° to core axis. (shear surface)                                                                                                                                                                                                                                                                                                          |                      |     |     |     |     |     |     |          |
|        | 186.0  | Shearing at 70° to core axis. ( " " )                                                                                                                                                                                                                                                                                                                  |                      |     |     |     |     |     |     |          |
|        | 187.0  | Shear surface at 65° to core axis.                                                                                                                                                                                                                                                                                                                     |                      |     |     |     |     |     |     |          |
|        | 199.20 | Zeolite stringer at 32° to core axis.<br>Calcite locally with epidote.                                                                                                                                                                                                                                                                                 |                      |     |     |     |     |     |     |          |
| 199.70 | 270-36 | MODERATELY TO STRONGLY ALTERED LATITE MORPHRY - GREENISH GREY AND PINK INCLUDING                                                                                                                                                                                                                                                                       |                      |     |     |     |     |     |     |          |
|        |        |                                                                                                                                                                                                                                                                                                                                                        |                      |     |     |     |     |     |     |          |
| 255.12 | 256.90 | ZONE OF INTENSE QUARTZ + SERICITE VEINING                                                                                                                                                                                                                                                                                                              |                      |     |     |     |     |     |     |          |
| 256.90 | 260.30 | LATITE DYKE                                                                                                                                                                                                                                                                                                                                            |                      |     |     |     |     |     |     |          |
| 266.0  | 269.1  | LATITE DYKE                                                                                                                                                                                                                                                                                                                                            |                      |     |     |     |     |     |     |          |
| 199.70 | 231-80 | moderate to strongly epidote ± k-spar ± quartz + sericite ± pyrite altered latite porphyry. Matrix appears bleached and overprinted with locally 40% secondary alteration stockwork. Typically 20% epidote lining fractures, replacing phenocrysts. Where quartz-sericite veinlets up to 2 cm thick, they are enveloped by 0.5 cm halo of pink k-spar. |                      | 2   | 2   | 2   | 3-4 | 0   | tr  | 0        |





# BRENDA PROPERTY

## SAMPLING LOG

LOGGED BY R. HASLINGER

### DATA ENTRY

DATE \_\_\_\_\_  
BY \_\_\_\_\_

### DATA CHECKING

DATE \_\_\_\_\_  
BY \_\_\_\_\_

DDH 93-02

Page 1  
of 2

DATE 93-07-23

| FROM | TO   | SAMPLE No. |
|------|------|------------|
| 3.66 | 5.0  | 1-64744    |
| 5.0  | 7.0  | 1-64750    |
| 7.0  | 9.0  | 1-64751    |
| 9.0  | 11.0 | 1-64752    |
| 11.0 | 14.0 | 1-64753    |
| 4.0  | 16.0 | 1-64754    |
| 16.0 | 18.0 | 1-64755    |
| 18.0 | 20.0 | 1-64756    |
| 20.0 | 22.0 | 1-64757    |
| 22.0 | 24.0 | 1-64758    |
| 24.0 | 26.0 | 1-64759    |
| 26.0 | 28.0 | 1-64760    |
| 28.0 | 30.0 | 1-64761    |
| 30.0 | 32.0 | 1-64762    |
| 32.0 | 34.0 | 1-64763    |
| 34.0 | 36.0 | 1-64764    |
| 36.0 | 38.0 | 1-64765    |
| 38.0 | 40.0 | 1-64766    |
| 40.0 | 42.0 | 1-64767    |
| 42.0 | 44.0 | 1-64768    |
| 44.0 | 46.0 | 1-64769    |
| 46.0 | 48.0 | 1-64770    |
| 48.0 | 50.0 | 1-64771    |
| 50.0 | 52.0 | 1-64772    |
| 52.0 | 54.0 | 1-64777    |
| 54.0 | 56.0 | 1-64774    |
| 56.0 | 58.0 | 1-64775    |
| 58.0 | 60.0 | 1-64776    |
| 60.0 | 62.0 | 1-64777    |
| 62.0 | 64.0 | 1-64778    |

| FROM  | TO    | SAMPLE No. |
|-------|-------|------------|
| 64.0  | 66.0  | 1-64779    |
| 66.0  | 68.0  | 1-64780    |
| 68.0  | 70.0  | 1-64781    |
| 70.0  | 72.0  | 1-64782    |
| 72.0  | 74.0  | 1-64783    |
| 74.0  | 76.0  | 1-64784    |
| 76.0  | 78.0  | 1-64785    |
| 78.0  | 80.0  | 1-64786    |
| 80.0  | 82.0  | 1-64787    |
| 82.0  | 84.0  | 1-64788    |
| 84.0  | 86.0  | 1-64789    |
| 86.0  | 88.0  | 1-64790    |
| 88.0  | 90.0  | 1-64791    |
| 90.0  | 92.0  | 1-64792    |
| 92.0  | 94.0  | 1-64793    |
| 94.0  | 96.0  | 1-64794    |
| 96.0  | 98.0  | 1-64795    |
| 98.0  | 100.0 | 1-64796    |
| 100.0 | 102.0 | 1-64797    |
| 102.0 | 104.0 | 1-64798    |
| 104.0 | 106.0 | 1-64799    |
| 106.0 | 108.0 | 1-64800    |
| 108.0 | 110.0 | 1-64801    |
| 110.0 | 112.0 | 1-64802    |
| 112.0 | 114.0 | 1-64803    |
| 114.0 | 116.0 | 1-64804    |
| 116.0 | 120.0 | 1-64805    |
| 120.0 | 124.0 | 1-64806    |
| 124.0 | 126.0 | 1-64807    |
| 126.0 | 128.0 | 1-64808    |

| FROM   | TO     | SAMPLE No. |
|--------|--------|------------|
| 128.0  | 130.0  | 1-64809    |
| 130.0  | 131.45 | 1-64810    |
| 131.45 | 132.0  | 1-64811    |
| 132.0  | 134.0  | 1-64812    |
| 134.0  | 136.0  | 1-64813    |
| 136.0  | 138.0  | 1-64814    |
| 138.0  | 140.0  | 1-64815    |
| 140.0  | 142.0  | 1-64816    |
| 142.0  | 144.0  | 1-64817    |
| 144.0  | 146.0  | 1-64818    |
| 146.0  | 148.0  | 1-64819    |
| 148.0  | 150.0  | 1-64820    |
| 150.0  | 152.0  | 1-64821    |
| 152.0  | 154.0  | 1-64822    |
| 154.0  | 156.0  | 1-64823    |
| 156.0  | 158.0  | 1-64824    |
| 158.0  | 160.0  | 1-64825    |
| 160.0  | 162.0  | 1-64826    |
| 162.0  | 164.0  | 1-64827    |
| 164.0  | 166.0  | 1-64828    |
| 166.0  | 168.0  | 1-64829    |
| 168.0  | 170.0  | 1-64830    |
| 170.0  | 172.0  | 1-64831    |
| 172.0  | 174.0  | 1-64832    |
| 174.0  | 176.0  | 1-64833    |
| 176.0  | 178.0  | 1-64834    |
| 178.0  | 180.0  | 1-64835    |
| 180.0  | 182.0  | 1-64836    |
| 182.0  | 184.0  | 1-64837    |
| 184.0  | 186.0  | 1-64838    |

| FROM  | TO    | SAMPLE No. |
|-------|-------|------------|
| 186.0 | 188.0 | 1-64839    |
| 188.0 | 190.0 | 1-64840    |
| 190.0 | 192.0 | 1-64841    |
| 192.0 | 194.0 | 1-64842    |
| 194.0 | 196.0 | 1-64843    |
| 196.0 | 198.0 | 1-64844    |
| 198.0 | 200.0 | 1-64845    |
| 200.0 | 202.0 | 1-64846    |
| 202.0 | 204.0 | 1-64847    |
| 204.0 | 206.0 | 1-64848    |
| 206.0 | 208.0 | 1-64849    |
| 208.0 | 210.0 | 1-64850    |
| 210.0 | 212.0 | 1-64851    |
| 212.0 | 214.0 | 1-64852    |
| 214.0 | 216.0 | 1-64853    |
| 216.0 | 218.0 | 1-64854    |
| 218.0 | 220.0 | 1-64855    |
| 220.0 | 222.0 | 1-64856    |
| 222.0 | 224.0 | 1-64857    |
| 224.0 | 226.0 | 1-64858    |
| 226.0 | 228.0 | 1-64859    |
| 228.0 | 230.0 | 1-64860    |
| 230.0 | 232.0 | 1-64861    |
| 232.0 | 234.0 | 1-64862    |
| 234.0 | 236.0 | 1-64863    |
| 236.0 | 238.0 | 1-64864    |
| 238.0 | 240.0 | 1-64865    |
| 240.0 | 242.0 | 1-64866    |
| 242.0 | 244.0 | 1-64867    |
| 244.0 | 246.0 | 1-64868    |







RECOVERY LOG  
BRENDA PROPERTY

GEOTECHNICAL LOG

LOGGED BY JHAWAN KWAKLAGE

DATA ENTRY  
DATE   
BY

DATA CHECKING  
DATE   
BY

DDH 93-07-23  
DATE 93-02

PAGE 2  
of 2

| FROM                                                                        | TO      | LENGTH | REC            | REC% | RQD | RQD% | BRKG | HARD | WTHR | XJNT | XJ/M | BJNT | BJ/M | SURF | REMARKS                                            |
|-----------------------------------------------------------------------------|---------|--------|----------------|------|-----|------|------|------|------|------|------|------|------|------|----------------------------------------------------|
| 80.0                                                                        | 82.0    | 2.0    | 2.0            |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 82.0                                                                        | 84.0    | 2.0    | 2.0            |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 84.0                                                                        | 86.0    | 2.0    | <del>2.0</del> |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 86.0                                                                        | 88.0    | 2.0    | 2.23           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 88.0                                                                        | 90.0    | 2.0    | 2.0            |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 90.0                                                                        | 92.0    | 2.0    | 2.0            |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 92.0                                                                        | 94.0    | 2.0    | 2.0            |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 94.0                                                                        | 96.0    | 2.0    | 2.0            |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 96.0                                                                        | 98.0    | 2.0    | 1.73           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 98.0                                                                        | 100.0   | 2.0    | 1.56           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 100.0                                                                       | 102.0   | 2.0    | 0.69           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 102.0                                                                       | 104.0   | 2.0    | 1.23           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 104.0                                                                       | - 114.0 | 10.0   | -7             |      |     |      |      |      |      |      |      |      |      |      | He cwe in WQ Box necessary not possible to record. |
| 114.0                                                                       | 116.0   | 2.0    | 1.11           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 116.0                                                                       | 120.0   | 4.0    | 0.51           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 120.0                                                                       | 124.0   | 4.0    | 0.33           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| 124.0                                                                       | 126.0   | 2.0    | 1.14           |      |     |      |      |      |      |      |      |      |      |      |                                                    |
| ENTER COMPETENT <sup>core</sup> RECOVERY APPROX 100% for REMAINDER of HOLE. |         |        |                |      |     |      |      |      |      |      |      |      |      |      |                                                    |

29/10/93

ROMULUS RESOURCES LTD. - PINE PROPERTY

BRENDA ZONE - WHITE PASS GRID

DRILL HOLE COMPOSITES

| HOLE-ID | FROM   | TO     | LENGTH | AU   | CU    | AG  | MO  | AS  | PB  | SB  | ZN  |
|---------|--------|--------|--------|------|-------|-----|-----|-----|-----|-----|-----|
|         | (m)    | (m)    | (m)    | g/t  | %     | ppm | ppm | ppm | ppm | ppm | ppm |
| 93-02   | 3.66   | 16.00  | 12.34  | 0.02 | 0.007 | 0.1 | 1   | 9   | 27  | 7   | 308 |
| 93-02   | 16.00  | 134.00 | 118.00 | 0.40 | 0.054 | 0.4 | 18  | 6   | 63  | 6   | 542 |
| 93-02   | 134.00 | 234.00 | 100.00 | 0.05 | 0.013 | 0.1 | 5   | 17  | 140 | 18  | 344 |
| 93-02   | 234.00 | 266.00 | 32.00  | 0.62 | 0.116 | 0.7 | 10  | 8   | 140 | 17  | 652 |
| 93-02   | 266.00 | 270.36 | 4.36   | 0.06 | 0.031 | 0.1 | 7   | 15  | 116 | 17  | 561 |

DATE:29/10/93 TIME: 10:15:46

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

WHITE PASS GRID

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | SAMPLE<br>NO. | AU<br>g/t | CU<br>% | CU EQV<br>% | AG<br>ppm | AS<br>ppm | CU<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm | AU<br>ppb |
|---------|-------------|-----------|---------------|---------------|-----------|---------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-02   | 3.66        | 5.00      | 1.34          | 64749         | 0.04      | 0.005   | 0.05        | 0.1       | 8         | 27        | 16        | 4         | 165       |           |
| 93-02   | 5.00        | 7.00      | 2.00          | 64750         | 0.02      | 0.003   | 0.02        | 0.1       | 11        | 9         | 17        | 5         | 139       |           |
| 93-02   | 7.00        | 9.00      | 2.00          | 64751         | 0.02      | 0.005   | 0.03        | 0.1       | 5         | 38        | 46        | 6         | 181       |           |
| 93-02   | 9.00        | 11.00     | 2.00          | 64752         | 0.01      | 0.003   | 0.01        | 0.1       | 6         | 9         | 26        | 5         | 125       |           |
| 93-02   | 11.00       | 14.00     | 3.00          | 64753         | 0.01      | 0.009   | 0.02        | 0.1       | 8         | 63        | 30        | 10        | 346       |           |
| 93-02   | 14.00       | 16.00     | 2.00          | 64754         | 0.01      | 0.015   | 0.03        | 0.1       | 18        | 131       | 26        | 11        | 831       |           |
| 93-02   | 16.00       | 18.00     | 2.00          | 64755         | 0.49      | 0.014   | 0.50        | 0.1       | 15        | 122       | 38        | 11        | 177       |           |
| 93-02   | 18.00       | 20.00     | 2.00          | 64756         | 0.44      | 0.023   | 0.46        | 0.9       | 18        | 217       | 63        | 11        | 153       |           |
| 93-02   | 20.00       | 22.00     | 2.00          | 64757         | 0.54      | 0.020   | 0.56        | 0.1       | 1         | 184       | 77        | 6         | 96        |           |
| 93-02   | 22.00       | 24.00     | 2.00          | 64758         | 0.46      | 0.016   | 0.48        | 0.5       | 4         | 159       | 107       | 6         | 110       |           |
| 93-02   | 24.00       | 26.00     | 2.00          | 64759         | 0.73      | 0.024   | 0.75        | 0.4       | 1         | 196       | 71        | 5         | 92        |           |
| 93-02   | 26.00       | 28.00     | 2.00          | 64760         | 0.42      | 0.015   | 0.44        | 0.1       | 8         | 124       | 61        | 9         | 177       |           |
| 93-02   | 28.00       | 30.00     | 2.00          | 64761         | 0.39      | 0.026   | 0.42        | 0.1       | 9         | 239       | 73        | 8         | 115       |           |
| 93-02   | 30.00       | 32.00     | 2.00          | 64762         | 0.46      | 0.016   | 0.48        | 0.1       | 10        | 142       | 38        | 7         | 203       |           |
| 93-02   | 32.00       | 34.00     | 2.00          | 64763         | 0.78      | 0.021   | 0.80        | 0.1       | 24        | 180       | 43        | 10        | 159       |           |
| 93-02   | 34.00       | 36.00     | 2.00          | 64764         | 0.47      | 0.077   | 0.55        | 2.2       | 29        | 746       | 47        | 10        | 257       |           |
| 93-02   | 36.00       | 38.00     | 2.00          | 64765         | 0.64      | 0.067   | 0.71        | 4.5       | 18        | 649       | 72        | 8         | 286       |           |
| 93-02   | 38.00       | 40.00     | 2.00          | 64766         | 0.56      | 0.061   | 0.62        | 1.5       | 10        | 583       | 62        | 8         | 254       |           |
| 93-02   | 40.00       | 42.00     | 2.00          | 64767         | 0.65      | 0.034   | 0.68        | 0.6       | 4         | 321       | 112       | 7         | 173       |           |
| 93-02   | 42.00       | 44.00     | 2.00          | 64768         | 0.37      | 0.066   | 0.44        | 0.1       | 14        | 642       | 69        | 11        | 270       |           |
| 93-02   | 44.00       | 46.00     | 2.00          | 64769         | 0.02      | 0.005   | 0.03        | 0.1       | 20        | 43        | 21        | 9         | 92        |           |
| 93-02   | 46.00       | 48.00     | 2.00          | 64770         | 0.01      | 0.013   | 0.02        | 0.1       | 13        | 108       | 29        | 8         | 61        |           |
| 93-02   | 48.00       | 50.00     | 2.00          | 64771         | 0.02      | 0.026   | 0.05        | 0.1       | 17        | 236       | 49        | 8         | 120       |           |
| 93-02   | 50.00       | 52.00     | 2.00          | 64772         | 0.01      | 0.006   | 0.02        | 0.1       | 15        | 37        | 17        | 7         | 99        |           |
| 93-02   | 52.00       | 54.00     | 2.00          | 64773         | 0.05      | 0.011   | 0.06        | 0.1       | 4         | 89        | 17        | 4         | 107       |           |
| 93-02   | 54.00       | 56.00     | 2.00          | 64774         | 0.04      | 0.021   | 0.06        | 0.1       | 15        | 201       | 24        | 6         | 71        |           |
| 93-02   | 56.00       | 58.00     | 2.00          | 64775         | 0.04      | 0.029   | 0.07        | 0.1       | 1         | 302       | 78        | 5         | 196       |           |
| 93-02   | 58.00       | 60.00     | 2.00          | 64776         | 0.23      | 0.094   | 0.32        | 1.8       | 1         | 910       | 46        | 6         | 203       |           |
| 93-02   | 60.00       | 62.00     | 2.00          | 64777         | 0.45      | 0.132   | 0.58        | 0.1       | 1         | 1314      | 58        | 9         | 372       |           |
| 93-02   | 62.00       | 64.00     | 2.00          | 64778         | 0.52      | 0.111   | 0.63        | 0.1       | 1         | 1083      | 31        | 5         | 605       |           |
| 93-02   | 64.00       | 66.00     | 2.00          | 64779         | 0.14      | 0.045   | 0.19        | 0.1       | 1         | 442       | 22        | 4         | 556       |           |
| 93-02   | 66.00       | 68.00     | 2.00          | 64780         | 0.03      | 0.004   | 0.03        | 0.1       | 1         | 39        | 36        | 7         | 344       |           |
| 93-02   | 68.00       | 70.00     | 2.00          | 64781         | 0.01      | 0.003   | 0.01        | 0.1       | 1         | 26        | 38        | 9         | 756       |           |
| 93-02   | 70.00       | 72.00     | 2.00          | 64782         | 0.02      | 0.028   | 0.05        | 0.1       | 1         | 241       | 154       | 7         | 2370      |           |
| 93-02   | 72.00       | 74.00     | 2.00          | 64783         | 0.08      | 0.007   | 0.09        | 0.1       | 1         | 64        | 37        | 7         | 1343      |           |
| 93-02   | 74.00       | 76.00     | 2.00          | 64784         | 0.50      | 0.060   | 0.56        | 0.1       | 1         | 550       | 39        | 10        | 621       |           |
| 93-02   | 76.00       | 78.00     | 2.00          | 64785         | 0.65      | 0.087   | 0.74        | 0.1       | 10        | 809       | 63        | 9         | 324       |           |
| 93-02   | 78.00       | 80.00     | 2.00          | 64786         | 1.49      | 0.069   | 1.56        | 0.5       | 15        | 648       | 197       | 11        | 1630      |           |
| 93-02   | 80.00       | 82.00     | 2.00          | 64787         | 0.25      | 0.040   | 0.29        | 0.1       | 19        | 363       | 26        | 7         | 335       |           |
| 93-02   | 82.00       | 84.00     | 2.00          | 64788         | 0.15      | 0.053   | 0.20        | 0.1       | 4         | 505       | 31        | 7         | 415       |           |
| 93-02   | 84.00       | 86.00     | 2.00          | 64789         | 0.24      | 0.074   | 0.31        | 0.1       | 10        | 676       | 39        | 7         | 618       |           |
| 93-02   | 86.00       | 88.00     | 2.00          | 64790         | 0.18      | 0.041   | 0.22        | 0.1       | 13        | 378       | 40        | 9         | 535       |           |
| 93-02   | 88.00       | 90.00     | 2.00          | 64791         | 0.25      | 0.049   | 0.30        | 0.1       | 1         | 449       | 121       | 8         | 683       |           |
| 93-02   | 90.00       | 92.00     | 2.00          | 64792         | 0.19      | 0.045   | 0.23        | 0.1       | 1         | 431       | 138       | 5         | 499       |           |
| 93-02   | 92.00       | 94.00     | 2.00          | 64793         | 0.40      | 0.077   | 0.48        | 1.4       | 1         | 774       | 98        | 5         | 598       |           |
| 93-02   | 94.00       | 96.00     | 2.00          | 64794         | 0.56      | 0.055   | 0.62        | 1.3       | 2         | 526       | 34        | 5         | 598       |           |
| 93-02   | 96.00       | 98.00     | 2.00          | 64795         | 0.34      | 0.061   | 0.40        | 0.3       | 1         | 563       | 89        | 7         | 607       |           |
| 93-02   | 98.00       | 100.00    | 2.00          | 64796         | 0.49      | 0.058   | 0.55        | 0.1       | 2         | 535       | 36        | 7         | 448       |           |
| 93-02   | 100.00      | 102.00    | 2.00          | 64797         | 0.65      | 0.128   | 0.78        | 0.1       | 1         | 1200      | 39        | 3         | 368       |           |

DATE:29/10/93 TIME: 10:15:48

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

WHITE PASS GRID

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | SAMPLE<br>NO. | AU<br>g/t | CU<br>% | CU EQV<br>% | AG<br>ppm | AS<br>ppm | CU<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm | AU<br>ppb |
|---------|-------------|-----------|---------------|---------------|-----------|---------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-02   | 102.00      | 104.00    | 2.00          | 64798         | 0.82      | 0.086   | 0.91        | 0.2       | 1         | 864       | 131       | 5         | 939       |           |
| 93-02   | 104.00      | 106.00    | 2.00          | 64799         | 0.52      | 0.066   | 0.59        | 0.1       | 1         | 623       | 74        | 5         | 544       |           |
| 93-02   | 106.00      | 108.00    | 2.00          | 64800         | 0.55      | 0.066   | 0.62        | 0.1       | 1         | 622       | 54        | 5         | 517       |           |
| 93-02   | 108.00      | 110.00    | 2.00          | 64801         | 0.32      | 0.056   | 0.38        | 0.1       | 1         | 533       | 37        | 5         | 389       |           |
| 93-02   | 110.00      | 112.00    | 2.00          | 64802         | 0.40      | 0.083   | 0.48        | 0.1       | 1         | 760       | 28        | 5         | 378       |           |
| 93-02   | 112.00      | 114.00    | 2.00          | 64803         | 0.42      | 0.104   | 0.52        | 0.1       | 1         | 972       | 34        | 6         | 625       |           |
| 93-02   | 114.00      | 116.00    | 2.00          | 64804         | 0.55      | 0.076   | 0.63        | 0.1       | 1         | 701       | 36        | 5         | 2042      |           |
| 93-02   | 116.00      | 120.00    | 4.00          | 64805         | 0.51      | 0.077   | 0.59        | 0.1       | 1         | 677       | 119       | 3         | 2667      |           |
| 93-02   | 120.00      | 124.00    | 4.00          | 64806         | 0.45      | 0.071   | 0.52        | 0.1       | 1         | 633       | 142       | 6         | 315       |           |
| 93-02   | 124.00      | 126.00    | 2.00          | 64807         | 0.54      | 0.109   | 0.65        | 0.1       | 1         | 990       | 66        | 6         | 563       |           |
| 93-02   | 126.00      | 128.00    | 2.00          | 64808         | 0.47      | 0.070   | 0.54        | 0.1       | 6         | 686       | 36        | 6         | 387       |           |
| 93-02   | 128.00      | 130.00    | 2.00          | 64809         | 0.29      | 0.085   | 0.38        | 0.1       | 1         | 825       | 68        | 7         | 375       |           |
| 93-02   | 130.00      | 131.45    | 1.45          | 64810         | 0.91      | 0.141   | 1.05        | 1.3       | 1         | 1283      | 76        | 5         | 1038      |           |
| 93-02   | 131.45      | 132.00    | 0.55          | 64811         | 1.02      | 0.139   | 1.16        | 3.8       | 20        | 1240      | 34        | 3         | 669       |           |
| 93-02   | 132.00      | 134.00    | 2.00          | 64812         | 0.25      | 0.048   | 0.30        | 0.1       | 6         | 464       | 36        | 3         | 268       |           |
| 93-02   | 134.00      | 136.00    | 2.00          | 64813         | 0.02      | 0.004   | 0.02        | 0.1       | 1         | 34        | 44        | 4         | 276       |           |
| 93-02   | 136.00      | 138.00    | 2.00          | 64814         | 0.02      | 0.004   | 0.02        | 0.1       | 1         | 19        | 24        | 4         | 173       |           |
| 93-02   | 138.00      | 140.00    | 2.00          | 64815         | 0.01      | 0.008   | 0.02        | 0.1       | 1         | 61        | 65        | 4         | 381       |           |
| 93-02   | 140.00      | 142.00    | 2.00          | 64816         | 0.02      | 0.004   | 0.02        | 0.1       | 2         | 30        | 39        | 6         | 222       |           |
| 93-02   | 142.00      | 144.00    | 2.00          | 64817         | 0.01      | 0.005   | 0.01        | 0.1       | 10        | 38        | 46        | 14        | 169       |           |
| 93-02   | 144.00      | 146.00    | 2.00          | 64818         | 0.01      | 0.009   | 0.02        | 0.1       | 13        | 81        | 105       | 14        | 627       |           |
| 93-02   | 146.00      | 148.00    | 2.00          | 64819         | 0.01      | 0.007   | 0.02        | 0.1       | 16        | 57        | 93        | 16        | 600       |           |
| 93-02   | 148.00      | 150.00    | 2.00          | 64820         | 0.36      | 0.106   | 0.47        | 1.0       | 15        | 976       | 42        | 15        | 414       |           |
| 93-02   | 150.00      | 152.00    | 2.00          | 64821         | 0.25      | 0.063   | 0.31        | 0.1       | 22        | 578       | 97        | 21        | 456       |           |
| 93-02   | 152.00      | 154.00    | 2.00          | 64822         | 0.02      | 0.004   | 0.02        | 0.1       | 20        | 35        | 89        | 20        | 1164      |           |
| 93-02   | 154.00      | 156.00    | 2.00          | 64823         | 0.03      | 0.003   | 0.03        | 0.1       | 22        | 26        | 77        | 21        | 395       |           |
| 93-02   | 156.00      | 158.00    | 2.00          | 64824         | 0.04      | 0.008   | 0.05        | 0.1       | 20        | 71        | 89        | 14        | 774       |           |
| 93-02   | 158.00      | 160.00    | 2.00          | 64825         | 0.02      | 0.018   | 0.04        | 0.1       | 20        | 159       | 563       | 21        | 361       |           |
| 93-02   | 160.00      | 162.00    | 2.00          | 64826         | 0.01      | 0.007   | 0.02        | 0.1       | 12        | 58        | 54        | 15        | 97        |           |
| 93-02   | 162.00      | 164.00    | 2.00          | 64827         | 0.08      | 0.021   | 0.10        | 0.1       | 15        | 184       | 253       | 16        | 303       |           |
| 93-02   | 164.00      | 166.00    | 2.00          | 64828         | 0.26      | 0.031   | 0.29        | 0.1       | 6         | 269       | 43        | 14        | 225       |           |
| 93-02   | 166.00      | 168.00    | 2.00          | 64829         | 0.02      | 0.004   | 0.02        | 0.1       | 4         | 31        | 120       | 12        | 338       |           |
| 93-02   | 168.00      | 170.00    | 2.00          | 64830         | 0.01      | 0.003   | 0.01        | 0.1       | 15        | 22        | 55        | 14        | 195       |           |
| 93-02   | 170.00      | 172.00    | 2.00          | 64831         | 0.06      | 0.005   | 0.06        | 0.1       | 16        | 46        | 144       | 14        | 497       |           |
| 93-02   | 172.00      | 174.00    | 2.00          | 64832         | 0.05      | 0.006   | 0.06        | 0.1       | 17        | 50        | 323       | 16        | 463       |           |
| 93-02   | 174.00      | 176.00    | 2.00          | 64833         | 0.01      | 0.005   | 0.01        | 0.1       | 20        | 35        | 110       | 17        | 220       |           |
| 93-02   | 176.00      | 178.00    | 2.00          | 64834         | 0.01      | 0.005   | 0.01        | 0.1       | 19        | 40        | 141       | 19        | 210       |           |
| 93-02   | 178.00      | 180.00    | 2.00          | 64835         | 0.01      | 0.008   | 0.02        | 0.1       | 18        | 73        | 191       | 21        | 302       |           |
| 93-02   | 180.00      | 182.00    | 2.00          | 64836         | 0.01      | 0.005   | 0.01        | 0.1       | 13        | 35        | 120       | 20        | 183       |           |
| 93-02   | 182.00      | 184.00    | 2.00          | 64837         | 0.01      | 0.004   | 0.01        | 0.1       | 16        | 38        | 85        | 25        | 127       |           |
| 93-02   | 184.00      | 186.00    | 2.00          | 64838         | 0.01      | 0.009   | 0.02        | 0.1       | 22        | 77        | 166       | 23        | 268       |           |
| 93-02   | 186.00      | 188.00    | 2.00          | 64839         | 0.01      | 0.004   | 0.01        | 0.1       | 20        | 33        | 241       | 28        | 362       |           |
| 93-02   | 188.00      | 190.00    | 2.00          | 64840         | 0.01      | 0.008   | 0.02        | 0.1       | 20        | 72        | 185       | 23        | 254       |           |
| 93-02   | 190.00      | 192.00    | 2.00          | 64841         | 0.02      | 0.004   | 0.02        | 0.1       | 10        | 32        | 55        | 16        | 138       |           |
| 93-02   | 192.00      | 194.00    | 2.00          | 64842         | 0.01      | 0.006   | 0.02        | 0.1       | 14        | 51        | 37        | 16        | 146       |           |
| 93-02   | 194.00      | 196.00    | 2.00          | 64843         | 0.02      | 0.003   | 0.02        | 0.1       | 14        | 28        | 75        | 14        | 118       |           |
| 93-02   | 196.00      | 198.00    | 2.00          | 64844         | 0.01      | 0.007   | 0.02        | 0.1       | 16        | 58        | 34        | 16        | 107       |           |
| 93-02   | 198.00      | 200.00    | 2.00          | 64845         | 0.01      | 0.005   | 0.01        | 0.1       | 12        | 50        | 81        | 16        | 309       |           |
| 93-02   | 200.00      | 202.00    | 2.00          | 64846         | 0.20      | 0.057   | 0.26        | 0.1       | 14        | 512       | 136       | 16        | 389       |           |
| 93-02   | 202.00      | 204.00    | 2.00          | 64847         | 0.36      | 0.080   | 0.44        | 1.4       | 12        | 713       | 44        | 13        | 187       |           |

DATE:29/10/93 TIME: 10:15:50

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

WHITE PASS GRID

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | SAMPLE<br>NO. | AU<br>g/t | CU<br>% | CU EQV<br>% | AG<br>ppm | AS<br>ppm | CU<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm | AU<br>ppb |
|---------|-------------|-----------|---------------|---------------|-----------|---------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-02   | 204.00      | 206.00    | 2.00          | 64848         | 0.14      | 0.058   | 0.20        | 0.1       | 15        | 547       | 129       | 19        | 668       |           |
| 93-02   | 206.00      | 208.00    | 2.00          | 64849         | 0.01      | 0.005   | 0.01        | 0.1       | 21        | 49        | 694       | 23        | 1485      |           |
| 93-02   | 208.00      | 210.00    | 2.00          | 64850         | 0.04      | 0.003   | 0.04        | 0.1       | 36        | 19        | 187       | 21        | 532       |           |
| 93-02   | 210.00      | 212.00    | 2.00          | 64851         | 0.03      | 0.003   | 0.03        | 0.1       | 35        | 26        | 257       | 26        | 503       |           |
| 93-02   | 212.00      | 214.00    | 2.00          | 64852         | 0.01      | 0.006   | 0.02        | 0.1       | 24        | 52        | 93        | 24        | 241       |           |
| 93-02   | 214.00      | 216.00    | 2.00          | 64853         | 0.01      | 0.006   | 0.02        | 0.1       | 25        | 53        | 70        | 25        | 262       |           |
| 93-02   | 216.00      | 218.00    | 2.00          | 64854         | 0.01      | 0.003   | 0.01        | 0.1       | 24        | 20        | 55        | 23        | 152       |           |
| 93-02   | 218.00      | 220.00    | 2.00          | 64855         | 0.01      | 0.005   | 0.01        | 0.1       | 28        | 36        | 117       | 24        | 196       |           |
| 93-02   | 220.00      | 222.00    | 2.00          | 64856         | 0.01      | 0.006   | 0.02        | 0.1       | 23        | 52        | 159       | 23        | 230       |           |
| 93-02   | 222.00      | 224.00    | 2.00          | 64857         | 0.01      | 0.009   | 0.02        | 0.1       | 23        | 79        | 301       | 23        | 291       |           |
| 93-02   | 224.00      | 226.00    | 2.00          | 64858         | 0.04      | 0.006   | 0.05        | 0.1       | 23        | 58        | 213       | 27        | 288       |           |
| 93-02   | 226.00      | 228.00    | 2.00          | 64859         | 0.02      | 0.007   | 0.03        | 0.1       | 26        | 55        | 282       | 24        | 345       |           |
| 93-02   | 228.00      | 230.00    | 2.00          | 64860         | 0.02      | 0.012   | 0.03        | 0.1       | 20        | 93        | 196       | 22        | 269       |           |
| 93-02   | 230.00      | 232.00    | 2.00          | 64861         | 0.01      | 0.003   | 0.01        | 0.1       | 32        | 21        | 146       | 26        | 165       |           |
| 93-02   | 232.00      | 234.00    | 2.00          | 64862         | 0.01      | 0.003   | 0.01        | 0.1       | 22        | 21        | 52        | 18        | 136       |           |
| 93-02   | 234.00      | 236.00    | 2.00          | 64863         | 1.31      | 0.129   | 1.44        | 3.2       | 15        | 1193      | 44        | 14        | 143       |           |
| 93-02   | 236.00      | 238.00    | 2.00          | 64864         | 0.66      | 0.119   | 0.78        | 2.7       | 25        | 1094      | 180       | 17        | 486       |           |
| 93-02   | 238.00      | 240.00    | 2.00          | 64865         | 0.34      | 0.068   | 0.41        | 0.1       | 11        | 628       | 374       | 19        | 1309      |           |
| 93-02   | 240.00      | 242.00    | 2.00          | 64866         | 0.08      | 0.037   | 0.12        | 0.1       | 5         | 328       | 320       | 21        | 2372      |           |
| 93-02   | 242.00      | 244.00    | 2.00          | 64867         | 0.67      | 0.147   | 0.82        | 0.1       | 9         | 1387      | 98        | 21        | 306       |           |
| 93-02   | 244.00      | 246.00    | 2.00          | 64868         | 1.03      | 0.194   | 1.22        | 0.1       | 9         | 1811      | 65        | 17        | 505       |           |
| 93-02   | 246.00      | 248.00    | 2.00          | 64869         | 0.99      | 0.185   | 1.17        | 0.4       | 14        | 1795      | 164       | 20        | 1046      |           |
| 93-02   | 248.00      | 250.00    | 2.00          | 64870         | 0.87      | 0.111   | 0.98        | 0.1       | 12        | 1045      | 161       | 19        | 919       |           |
| 93-02   | 250.00      | 252.00    | 2.00          | 64871         | 0.81      | 0.162   | 0.97        | 0.1       | 6         | 1559      | 63        | 21        | 737       |           |
| 93-02   | 252.00      | 254.00    | 2.00          | 64872         | 0.69      | 0.158   | 0.85        | 0.4       | 6         | 1457      | 53        | 20        | 220       |           |
| 93-02   | 254.00      | 256.00    | 2.00          | 64873         | 0.49      | 0.065   | 0.56        | 3.0       | 2         | 611       | 64        | 9         | 109       |           |
| 93-02   | 256.00      | 258.00    | 2.00          | 64874         | 0.12      | 0.009   | 0.13        | 0.1       | 2         | 69        | 37        | 11        | 171       |           |
| 93-02   | 258.00      | 260.00    | 2.00          | 64875         | 0.03      | 0.004   | 0.03        | 0.1       | 4         | 20        | 28        | 15        | 152       |           |
| 93-02   | 260.00      | 262.00    | 2.00          | 64876         | 0.46      | 0.144   | 0.60        | 0.1       | 9         | 1382      | 259       | 18        | 791       |           |
| 93-02   | 262.00      | 264.00    | 2.00          | 64877         | 0.77      | 0.162   | 0.93        | 0.1       | 6         | 1480      | 75        | 15        | 462       |           |
| 93-02   | 264.00      | 266.00    | 2.00          | 64878         | 0.57      | 0.158   | 0.73        | 0.1       | 5         | 1440      | 264       | 17        | 715       |           |
| 93-02   | 266.00      | 268.00    | 2.00          | 64879         | 0.01      | 0.004   | 0.01        | 0.1       | 11        | 30        | 76        | 14        | 195       |           |
| 93-02   | 268.00      | 270.36    | 2.36          | 64880         | 0.11      | 0.054   | 0.16        | 0.1       | 20        | 497       | 151       | 20        | 873       |           |



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FAX (604) 980-9621

**SMITHERS LAB.:**

3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0381-RA1

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: JUL-30-93

Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

We hereby certify the following Assay of 24 CORE samples submitted JUL-26-93 by MARK REBAGLIATI.

93-02

| Sample Number | AU      |        | AU      |        | CU   |      |
|---------------|---------|--------|---------|--------|------|------|
|               | g/tonne | oz/ton | g/tonne | oz/ton | %    | %    |
| 1-64749       | .04     | .001   |         |        | .005 | .005 |
| 1-64750       | .02     | .001   |         |        | .003 |      |
| 1-64751       | .02     | .001   |         |        | .005 |      |
| 1-64752       | .01     | .001   | .01     | .001   | .003 |      |
| 1-64753       | .01     | .001   |         |        | .009 |      |
| 1-64754       | .01     | .001   |         |        | .015 |      |
| 1-64755       | .49     | .014   |         |        | .014 |      |
| 1-64756       | .44     | .013   |         |        | .023 |      |
| 1-64757       | .54     | .016   |         |        | .020 |      |
| 1-64758       | .46     | .013   |         |        | .016 |      |
| 1-64759       | .73     | .021   | .78     | .023   | .024 | .025 |
| 1-64760       | .42     | .012   |         |        | .015 |      |
| 1-64761       | .39     | .011   |         |        | .026 |      |
| 1-64762       | .46     | .013   |         |        | .016 |      |
| 1-64763       | .78     | .023   |         |        | .021 |      |
| 1-64764       | .47     | .014   |         |        | .077 |      |
| 1-64765       | .64     | .019   |         |        | .067 |      |
| 1-64766       | .56     | .016   |         |        | .061 |      |
| 1-64767       | .65     | .019   |         |        | .034 |      |
| 1-64768       | .37     | .011   | .38     | .011   | .066 |      |
| 1-64769       | .02     | .001   |         |        | .005 | .005 |
| 1-64770       | .01     | .001   |         |        | .013 |      |
| 1-64771       | .02     | .001   |         |        | .026 |      |
| 1-64772       | .01     | .001   |         |        | .006 |      |

Certified by \_\_\_\_\_

*[Signature]*

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FAX (604) 980-9621

**SMITHERS LAB.:**

3176 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0381-RA2

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: JUL-30-93  
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

We hereby certify the following Assay of 24 CORE samples  
submitted JUL-26-93 by MARK REBAGLIATI.

93-02

| Sample Number | AU<br>g/tonne | AU<br>oz/ton | AU<br>g/tonne | AU<br>oz/ton | CU<br>% | CU<br>% |
|---------------|---------------|--------------|---------------|--------------|---------|---------|
| 1-64773       | .05           | .001         |               |              | .011    | .010    |
| 1-64774       | .04           | .001         |               |              | .021    |         |
| 1-64775       | .04           | .001         |               |              | .029    |         |
| 1-64776       | .23           | .007         |               |              | .094    |         |
| 1-64777       | .45           | .013         | .45           | .013         | .132    |         |
| 1-64778       | .52           | .015         |               |              | .111    |         |
| 1-64779       | .14           | .004         |               |              | .045    |         |
| 1-64780       | .03           | .001         |               |              | .004    |         |
| 1-64781       | .01           | .001         |               |              | .003    |         |
| 1-64782       | .02           | .001         |               |              | .028    |         |
| 1-64783       | .08           | .002         | .06           | .002         | .007    | .007    |
| 1-64784       | .50           | .015         |               |              | .060    |         |
| 1-64785       | .65           | .019         |               |              | .087    |         |
| 1-64786       | 1.49          | .043         | 1.40          | .041         | .069    |         |
| 1-64787       | .25           | .007         |               |              | .040    |         |
| 1-64788       | .15           | .004         |               |              | .053    |         |
| 1-64789       | .24           | .007         |               |              | .074    |         |
| 1-64790       | .18           | .005         |               |              | .041    |         |
| 1-64791       | .25           | .007         |               |              | .049    |         |
| 1-64792       | .19           | .006         |               |              | .045    |         |
| 1-64793       | .40           | .012         |               |              | .077    | .078    |
| 1-64794       | .56           | .016         |               |              | .055    |         |
| 1-64795       | .34           | .010         |               |              | .061    |         |
| 1-64796       | .49           | .014         |               |              | .058    |         |

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FAX (604) 980-9621

SMITHERS LAB.:  
3178 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0381-RA3

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: JUL-30-93  
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

We hereby certify the following Assay of 20 CORE samples  
submitted JUL-26-93 by MARK REBAGLIATI.

93-02

| Sample Number | AU g/tonne | AU oz/ton | AU g/tonne | AU oz/ton | CU % | CU % |
|---------------|------------|-----------|------------|-----------|------|------|
| 1-64797       | .65        | .019      |            |           | .128 | .124 |
| 1-64798       | .82        | .024      |            |           | .086 |      |
| 1-64799       | .52        | .015      |            |           | .066 |      |
| 1-64800       | .55        | .016      |            |           | .066 |      |
| 1-64801       | .32        | .009      |            |           | .056 |      |
| 1-64802       | .40        | .012      |            |           | .083 |      |
| 1-64803       | .42        | .012      |            |           | .104 |      |
| 1-64804       | .55        | .016      |            |           | .076 |      |
| 1-64805       | .51        | .015      |            |           | .077 |      |
| 1-64806       | .45        | .013      |            |           | .071 |      |
| 1-64807       | .54        | .016      |            |           | .109 | .110 |
| 1-64808       | .47        | .014      |            |           | .070 |      |
| 1-64809       | .29        | .008      |            |           | .085 |      |
| 1-64810       | .91        | .027      | .96        | .028      | .141 |      |
| 1-64811       | 1.02       | .030      | 1.07       | .031      | .139 |      |
| 1-64812       | .25        | .007      |            |           | .048 |      |
| 1-64813       | .02        | .001      | .02        | .001      | .004 |      |
| 1-64814       | .02        | .001      |            |           | .004 |      |
| 1-64815       | .01        | .001      |            |           | .008 |      |
| 1-64816       | .02        | .001      |            |           | .004 |      |

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TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0382-RA1

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: **AUG-03-93**

Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

93-02

We hereby certify the following Assay of 24 CORE samples submitted JUL-26-93 by M. REBAGLIATI.

| Sample Number | AU g/tonne | AU oz/ton | AU g/tonne | AU oz/ton | CU % | CU % |
|---------------|------------|-----------|------------|-----------|------|------|
| 1-64817       | .01        | .001      |            |           | .005 | .005 |
| 1-64818       | .01        | .001      |            |           | .009 |      |
| 1-64819       | .01        | .001      |            |           | .007 |      |
| 1-64820       | .36        | .011      | .35        | .010      | .106 |      |
| 1-64821       | .25        | .007      | .22        | .006      | .063 |      |
| 1-64822       | .02        | .001      |            |           | .004 |      |
| 1-64823       | .03        | .001      |            |           | .003 |      |
| 1-64824       | .04        | .001      |            |           | .008 |      |
| 1-64825       | .02        | .001      |            |           | .018 |      |
| 1-64826       | .01        | .001      |            |           | .007 |      |
| 1-64827       | .08        | .002      |            |           | .021 | .021 |
| 1-64828       | .26        | .008      | .26        | .008      | .031 |      |
| 1-64829       | .02        | .001      |            |           | .004 |      |
| 1-64830       | .01        | .001      |            |           | .003 |      |
| 1-64831       | .06        | .002      |            |           | .005 |      |
| 1-64832       | .05        | .001      |            |           | .006 |      |
| 1-64833       | .01        | .001      |            |           | .005 |      |
| 1-64834       | .01        | .001      |            |           | .005 |      |
| 1-64835       | .01        | .001      |            |           | .008 |      |
| 1-64836       | .01        | .001      |            |           | .005 |      |
| 1-64837       | .01        | .001      |            |           | .004 | .004 |
| 1-64838       | .01        | .001      |            |           | .009 |      |
| 1-64839       | .01        | .001      |            |           | .004 |      |
| 1-64840       | .01        | .001      |            |           | .008 |      |

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**SMITHERS LAB.:**  
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SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

3V-0382-RA2

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: **AUG-03-93**  
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

We hereby certify the following Assay of 24 CORE samples submitted JUL-26-93 by M. REBAGLIATI.

93-02

| Sample Number | AU g/tonne | AU oz/ton | AU g/tonne | AU oz/ton | CU % | CU % |
|---------------|------------|-----------|------------|-----------|------|------|
| 1-64841       | .02        | .001      |            |           | .004 | .004 |
| 1-64842       | .01        | .001      |            |           | .006 |      |
| 1-64843       | .02        | .001      |            |           | .003 |      |
| 1-64844       | .01        | .001      |            |           | .007 |      |
| 1-64845       | .01        | .001      |            |           | .005 |      |
| 1-64846       | .20        | .006      |            |           | .057 |      |
| 1-64847       | .36        | .011      | .35        | .010      | .080 |      |
| 1-64848       | .14        | .004      |            |           | .058 |      |
| 1-64849       | .01        | .001      |            |           | .005 |      |
| 1-64850       | .04        | .001      |            |           | .003 |      |
| 1-64851       | .03        | .001      |            |           | .003 | .003 |
| 1-64852       | .01        | .001      |            |           | .006 |      |
| 1-64853       | .01        | .001      |            |           | .006 |      |
| 1-64854       | .01        | .001      |            |           | .003 |      |
| 1-64855       | .01        | .001      |            |           | .005 |      |
| 1-64856       | .01        | .001      |            |           | .006 |      |
| 1-64857       | .01        | .001      |            |           | .009 |      |
| 1-64858       | .04        | .001      |            |           | .006 |      |
| 1-64859       | .02        | .001      |            |           | .007 |      |
| 1-64860       | .02        | .001      |            |           | .012 |      |
| 1-64861       | .01        | .001      |            |           | .003 | .003 |
| 1-64862       | .01        | .001      |            |           | .003 |      |
| 1-64863       | 1.31       | .038      | 1.38       | .040      | .129 |      |
| 1-64864       | .66        | .019      | .63        | .018      | .119 |      |

Certified by 

MIN-EN LABORATORIES



**MINERAL  
• ENVIRONNEMENTS  
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(DIVISION OF ASSAYERS CORP.)

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SMITHERS, B.C. CANADA V0J 2N0  
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FAX (604) 847-3005

Assay Certificate

3V-0382-RA3

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: **ROB KLASSEN/MARK REBAGLIATI**

Date: **AUG-03-93**  
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

93-02

We hereby certify the following Assay of 16 CORE samples submitted JUL-26-93 by M. REBAGLIATI.

| Sample Number | AU      |        | AU      |        | CU   |      |
|---------------|---------|--------|---------|--------|------|------|
|               | g/tonne | oz/ton | g/tonne | oz/ton | %    | %    |
| 1-64865       | .34     | .010   |         |        | .068 | .068 |
| 1-64866       | .08     | .002   |         |        | .037 |      |
| 1-64867       | .67     | .020   |         |        | .147 |      |
| 1-64868       | 1.03    | .030   | 1.11    | .032   | .194 |      |
| 1-64869       | .99     | .029   |         |        | .185 |      |
| 1-64870       | .87     | .025   |         |        | .111 |      |
| 1-64871       | .81     | .024   | .79     | .023   | .162 |      |
| 1-64872       | .69     | .020   |         |        | .158 |      |
| 1-64873       | .49     | .014   |         |        | .065 |      |
| 1-64874       | .12     | .004   |         |        | .009 |      |
| 1-64875       | .03     | .001   |         |        | .004 | .004 |
| 1-64876       | .46     | .013   |         |        | .144 |      |
| 1-64877       | .77     | .022   | .75     | .022   | .162 |      |
| 1-64878       | .57     | .017   |         |        | .158 |      |
| 1-64879       | .01     | .001   |         |        | .004 |      |
| 1-64880       | .11     | .003   |         |        | .054 |      |

Certified by \_\_\_\_\_

MIN-EN LABORATORIES

COMP: ROMULUS RESOURCES

PROJ: 9302

ATTN: ROB KLASSEN/MARK REBAGLIATI

MIN-EN LABS — ICP REPORT  
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
(604)980-5814 OR (604)988-4524

93-02

FILE NO: 3V-0381-RJ1+2

DATE: 93/07/30

\* CORE \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TI PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-64749       | .1     | 1.51 | 8      | 88    | 42     | .1     | 12     | .94  | .1     | 8      | 27     | 2.67 | .13 | 1      | .89  | 881    | 1      | .04  | 1      | 740   | 16     | 4      | 69     | 76     | 1669   | 59.9  | 165    | 14     | 1      | 5     | 38     |
| 1-64750       | .1     | 1.64 | 11     | 83    | 60     | .1     | 12     | 1.19 | .1     | 8      | 9      | 2.52 | .09 | 1      | .90  | 916    | 2      | .04  | 1      | 740   | 17     | 5      | 101    | 79     | 1946   | 57.7  | 139    | 16     | 1      | 6     | 58     |
| 1-64751       | .1     | 1.82 | 5      | 76    | 62     | .1     | 14     | 1.19 | .1     | 8      | 38     | 2.77 | .13 | 1      | .91  | 1211   | 1      | .04  | 1      | 740   | 46     | 6      | 102    | 80     | 2089   | 59.6  | 181    | 16     | 1      | 6     | 43     |
| 1-64752       | .1     | 1.61 | 6      | 82    | 59     | .1     | 13     | 1.16 | .1     | 8      | 9      | 2.59 | .08 | 1      | .94  | 1009   | 1      | .03  | 1      | 820   | 26     | 5      | 92     | 80     | 1977   | 63.0  | 125    | 16     | 1      | 6     | 52     |
| 1-64753       | .1     | 2.29 | 8      | 76    | 77     | .1     | 19     | 1.25 | .1     | 12     | 63     | 3.79 | .16 | 4      | 1.13 | 1770   | 3      | .03  | 1      | 980   | 30     | 10     | 113    | 106    | 2678   | 102.1 | 346    | 22     | 1      | 8     | 47     |
| 1-64754       | .1     | 2.95 | 18     | 91    | 73     | .1     | 28     | 1.18 | .1     | 25     | 131    | 6.37 | .10 | 16     | 1.97 | 1808   | 3      | .04  | 1      | 1650  | 26     | 11     | 50     | 124    | 4116   | 193.5 | 831    | 31     | 1      | 10    | 41     |
| 1-64755       | .1     | 2.24 | 15     | 82    | 108    | .1     | 13     | .66  | .1     | 8      | 122    | 3.92 | .35 | 2      | 1.06 | 1172   | 8      | .03  | 1      | 980   | 38     | 11     | 90     | 108    | 1732   | 84.9  | 177    | 22     | 1      | 6     | 29     |
| 1-64756       | .9     | 2.65 | 18     | 73    | 180    | .1     | 12     | .45  | .1     | 6      | 217    | 4.17 | .46 | 1      | .86  | 1164   | 32     | .03  | 1      | 1330  | 63     | 11     | 181    | 102    | 1125   | 68.4  | 153    | 18     | 1      | 5     | 19     |
| 1-64757       | .1     | 1.92 | 1      | 86    | 220    | .1     | 15     | .15  | .1     | 4      | 184    | 3.95 | .46 | 1      | .61  | 822    | 50     | .04  | 1      | 1060  | 77     | 6      | 70     | 77     | 1720   | 67.8  | 96     | 14     | 1      | 4     | 10     |
| 1-64758       | .5     | 1.97 | 4      | 77    | 179    | .1     | 17     | .27  | .1     | 5      | 159    | 4.18 | .38 | 1      | .72  | 1037   | 47     | .04  | 1      | 1050  | 107    | 6      | 58     | 91     | 2189   | 79.6  | 110    | 16     | 1      | 5     | 19     |
| 1-64759       | .4     | 1.52 | 1      | 81    | 203    | .1     | 12     | .15  | .1     | 4      | 196    | 3.92 | .32 | 1      | .47  | 650    | 43     | .03  | 51     | 1030  | 71     | 5      | 35     | 81     | 1414   | 65.1  | 92     | 12     | 1      | 4     | 9      |
| 1-64760       | .1     | 2.11 | 8      | 69    | 170    | .1     | 11     | .46  | .1     | 7      | 124    | 4.10 | .35 | 3      | 1.00 | 1340   | 14     | .03  | 1      | 890   | 61     | 9      | 62     | 96     | 1155   | 69.1  | 177    | 19     | 1      | 5     | 17     |
| 1-64761       | .1     | 2.26 | 9      | 78    | 238    | .1     | 11     | .14  | .1     | 4      | 239    | 4.40 | .62 | 1      | .60  | 866    | 34     | .02  | 1      | 1010  | 73     | 8      | 43     | 96     | 908    | 58.3  | 115    | 14     | 1      | 4     | 10     |
| 64762         | .1     | 2.03 | 10     | 76    | 241    | .1     | 13     | .44  | .1     | 6      | 142    | 3.90 | .30 | 2      | .95  | 1255   | 36     | .03  | 1      | 950   | 38     | 7      | 48     | 98     | 1883   | 77.5  | 203    | 18     | 1      | 6     | 20     |
| 64763         | .1     | 2.22 | 24     | 102   | 232    | .1     | 11     | .28  | .1     | 4      | 180    | 3.89 | .60 | 1      | .67  | 831    | 31     | .02  | 1      | 650   | 43     | 10     | 39     | 99     | 828    | 60.0  | 159    | 16     | 1      | 5     | 15     |
| 1-64764       | 2.2    | 2.22 | 29     | 77    | 249    | .1     | 15     | .44  | .1     | 7      | 746    | 4.62 | .36 | 1      | .90  | 1313   | 41     | .03  | 1      | 680   | 47     | 10     | 38     | 114    | 1097   | 68.1  | 257    | 19     | 1      | 6     | 27     |
| 1-64765       | 4.5    | 2.05 | 18     | 64    | 211    | .1     | 16     | .26  | .1     | 8      | 649    | 3.65 | .47 | 1      | .80  | 1004   | 33     | .02  | 1      | 850   | 72     | 8      | 28     | 86     | 1637   | 59.2  | 286    | 15     | 1      | 5     | 20     |
| 1-64766       | 1.5    | 2.12 | 10     | 77    | 172    | .1     | 17     | .39  | .1     | 9      | 583    | 4.38 | .42 | 1      | .99  | 1505   | 20     | .03  | 1      | 1060  | 62     | 8      | 31     | 100    | 1937   | 79.2  | 254    | 20     | 1      | 6     | 17     |
| 1-64767       | .6     | 2.14 | 4      | 85    | 234    | .1     | 15     | .32  | .1     | 7      | 321    | 4.26 | .51 | 1      | .94  | 1441   | 26     | .04  | 1      | 1010  | 112    | 7      | 25     | 92     | 1820   | 71.8  | 173    | 20     | 1      | 6     | 22     |
| 1-64768       | .1     | 2.42 | 14     | 89    | 136    | .1     | 20     | .65  | .1     | 10     | 642    | 4.43 | .37 | 4      | 1.29 | 1812   | 22     | .03  | 1      | 890   | 69     | 11     | 57     | 112    | 2084   | 87.1  | 270    | 25     | 1      | 7     | 28     |
| 1-64769       | .1     | 2.19 | 20     | 83    | 44     | .1     | 15     | 1.61 | .1     | 10     | 43     | 3.40 | .11 | 1      | 1.07 | 999    | 5      | .03  | 1      | 1140  | 21     | 9      | 163    | 98     | 2451   | 96.4  | 92     | 21     | 1      | 8     | 55     |
| 1-64770       | .1     | 1.78 | 13     | 65    | 57     | .1     | 14     | .94  | .1     | 9      | 108    | 2.99 | .20 | 2      | .97  | 1225   | 5      | .03  | 1      | 810   | 29     | 8      | 55     | 97     | 1892   | 79.0  | 61     | 18     | 1      | 8     | 62     |
| 1-64771       | .1     | 2.01 | 17     | 53    | 71     | .1     | 13     | .92  | .1     | 9      | 236    | 3.01 | .25 | 2      | .92  | 1355   | 5      | .02  | 1      | 650   | 49     | 8      | 60     | 96     | 1681   | 73.3  | 120    | 18     | 1      | 7     | 58     |
| 1-64772       | .1     | 1.62 | 15     | 58    | 59     | .1     | 14     | 1.20 | .1     | 9      | 37     | 2.88 | .09 | 1      | .95  | 901    | 4      | .04  | 1      | 810   | 17     | 7      | 117    | 93     | 1934   | 82.7  | 99     | 19     | 1      | 8     | 68     |
| 1-64773       | .1     | 1.19 | 4      | 89    | 43     | .1     | 9      | .72  | .1     | 8      | 89     | 2.38 | .09 | 1      | .93  | 804    | 3      | .04  | 1      | 760   | 17     | 4      | 60     | 78     | 1348   | 62.4  | 107    | 15     | 1      | 5     | 56     |
| 1-64774       | .1     | 1.61 | 15     | 88    | 89     | .1     | 12     | .80  | .1     | 7      | 201    | 2.43 | .13 | 2      | .94  | 972    | 3      | .03  | 1      | 950   | 24     | 6      | 81     | 81     | 1480   | 61.9  | 71     | 16     | 1      | 6     | 50     |
| 1-64775       | .1     | 1.88 | 1      | 104   | 62     | .1     | 15     | .75  | .1     | 11     | 302    | 4.10 | .19 | 7      | 1.28 | 1676   | 3      | .04  | 1      | 1500  | 78     | 5      | 60     | 89     | 2016   | 100.4 | 196    | 21     | 1      | 7     | 38     |
| 1-64776       | 1.8    | 1.64 | 1      | 92    | 86     | .1     | 15     | .52  | .1     | 11     | 910    | 3.44 | .36 | 1      | .82  | 1193   | 15     | .02  | 1      | 930   | 46     | 6      | 30     | 83     | 1132   | 59.8  | 203    | 15     | 1      | 5     | 36     |
| 1-64777       | .1     | 1.96 | 1      | 103   | 110    | .1     | 17     | .46  | .1     | 8      | 1314   | 3.92 | .42 | 3      | 1.18 | 2200   | 25     | .03  | 1      | 900   | 58     | 9      | 21     | 99     | 1128   | 63.8  | 372    | 22     | 1      | 5     | 27     |
| 1-64778       | .1     | 1.79 | 1      | 123   | 56     | .1     | 21     | .63  | .1     | 12     | 1083   | 4.33 | .21 | 7      | 1.39 | 2686   | 16     | .05  | 1      | 1140  | 31     | 5      | 22     | 105    | 2340   | 94.5  | 605    | 26     | 1      | 6     | 36     |
| 1-64779       | .1     | 1.72 | 1      | 105   | 46     | .1     | 18     | .68  | .1     | 10     | 442    | 3.78 | .25 | 4      | 1.14 | 2430   | 8      | .04  | 1      | 1010  | 22     | 4      | 28     | 84     | 2275   | 81.5  | 556    | 20     | 1      | 5     | 34     |
| 1-64780       | .1     | 1.91 | 1      | 110   | 59     | .1     | 17     | .95  | .1     | 9      | 39     | 3.48 | .17 | 4      | 1.08 | 3373   | 3      | .03  | 1      | 1210  | 36     | 7      | 66     | 74     | 2192   | 85.4  | 344    | 25     | 1      | 6     | 45     |
| 1-64781       | .1     | 2.11 | 1      | 106   | 54     | .1     | 17     | 1.24 | .1     | 9      | 26     | 3.38 | .16 | 2      | 1.12 | 4189   | 3      | .02  | 1      | 1170  | 38     | 9      | 103    | 74     | 2106   | 71.1  | 756    | 29     | 1      | 6     | 45     |
| 1-64782       | .1     | 1.85 | 1      | 114   | 119    | .1     | 13     | .69  | .1     | 9      | 241    | 3.59 | .28 | 3      | 1.06 | 4223   | 20     | .02  | 1      | 790   | 154    | 7      | 40     | 92     | 1198   | 64.3  | 2370   | 27     | 1      | 3     | 39     |
| 1-64783       | .1     | 1.92 | 1      | 107   | 83     | .1     | 15     | 1.04 | .1     | 9      | 64     | 3.53 | .17 | 2      | 1.09 | 5061   | 3      | .02  | 1      | 1030  | 37     | 7      | 68     | 82     | 1905   | 73.7  | 1343   | 30     | 1      | 5     | 43     |
| 1-64784       | .1     | 2.14 | 1      | 114   | 126    | .1     | 13     | .52  | .1     | 9      | 550    | 4.29 | .30 | 6      | 1.51 | 3042   | 15     | .03  | 1      | 650   | 39     | 10     | 29     | 110    | 1064   | 61.4  | 621    | 27     | 1      | 6     | 23     |
| 1-64785       | .1     | 1.94 | 10     | 122   | 113    | .1     | 14     | .51  | .1     | 9      | 809    | 3.59 | .33 | 4      | 1.24 | 1769   | 25     | .02  | 1      | 880   | 63     | 9      | 39     | 103    | 979    | 53.4  | 324    | 21     | 1      | 5     | 23     |
| 1-64786       | .5     | 2.13 | 15     | 128   | 138    | .1     | 11     | .46  | .1     | 9      | 648    | 3.90 | .35 | 5      | 1.36 | 2341   | 69     | .02  | 1      | 700   | 197    | 11     | 29     | 113    | 596    | 57.1  | 1630   | 25     | 1      | 4     | 22     |
| 64787         | .1     | 1.82 | 19     | 135   | 202    | .1     | 15     | .77  | .1     | 10     | 363    | 3.91 | .17 | 5      | 1.43 | 1484   | 24     | .04  | 1      | 1180  | 26     | 7      | 52     | 112    | 1724   | 86.3  | 335    | 24     | 1      | 6     | 35     |
| 1-64788       | .1     | 1.95 | 4      | 121   | 111    | .1     | 14     | .64  | .1     | 9      | 505    | 4.26 | .29 | 5      | 1.37 | 1835   | 34     | .03  | 1      | 1230  | 31     | 7      | 43     | 105    | 1564   | 73.7  | 415    | 24     | 1      | 6     | 31     |
| 1-64789       | .1     | 1.70 | 10     | 123   | 129    | .1     | 14     | .51  | .1     | 8      | 676    | 3.86 | .35 | 2      | .94  | 1514   | 22     | .02  | 1      | 1210  | 39     | 7      | 32     | 96     | 1206   | 55.9  | 618    | 18     | 1      | 5     | 25     |
| 1-64790       | .1     | 1.87 | 13     | 124   | 150    | .1     | 16     | .85  | .1     | 10     | 378    | 4.20 | .18 | 4      | 1.38 | 1903   | 13     | .04  | 1      | 1220  | 40     | 9      | 48     | 107    | 1972   | 83.5  | 535    | 24     | 1      | 6     | 31     |
| 1-64791       | .1     | 1.91 | 1      | 113   | 74     | .1     | 16     | .82  | .1     | 11     | 449    | 4.00 | .21 | 3      | 1.29 | 2554   | 20     | .03  | 1      | 1150  | 121    | 8      | 45     | 105    | 1556   | 71.6  | 683    | 25     | 1      | 6     | 34     |
| 1-64792       | .1     | 1.87 | 1      | 120   | 68     | .1     | 17     | .82  | .1     | 11     | 431    | 4.26 | .21 | 4      | 1.35 | 2517   | 15     | .04  | 1      | 1170  | 138    | 5      | 46     | 95     | 1951   | 79.1  | 499    | 24     | 1      | 6     | 29     |
| 1-64793       | 1.4    | 1.82 | 1      | 136   | 99     | .1     | 17     | .69  | .1     | 12     | 774    | 4.56 | .23 | 4      | 1.34 | 2788   | 23     | .03  | 1      | 1130  | 98     | 5      | 33     | 100    | 1714   | 74.0  | 598    | 25     | 1      | 7     | 42     |
| 1-64794       | 1.3    | 1.78 | 2      | 116   | 100    | .1     | 17     | .67  | .1     | 12     | 526    | 4.53 | .21 | 5      | 1.36 | 2146   | 13     | .03  | 1      | 1150  | 34     | 5      | 44     | 107    | 1902   | 78.7  | 598    | 23     | 1      | 6     | 31     |
| 1-64795       | .3     | 1.91 | 1      | 107   | 82     | .1     | 16     | .74  | .1     | 10     | 563    | 4.47 | .25 | 3      | 1.26 | 2920   | 23     | .03  | 1      | 1150  | 89     | 7      | 58     | 109    | 1443   | 67.2  | 607    | 26     | 1      | 6     | 48     |
| 1-64796       | .1     | 1.90 | 2      | 121   | 78     | .1     | 18     | .68  | .1     | 11     | 535    | 4.68 | .24 | 5      | 1.41 | 1884   | 16     | .04  | 1      | 1160  | 36     | 7      | 55     | 120    | 2050   | 94.0  | 448    | 25     | 1      | 7     | 35     |

93-02

COMP: ROMULUS RESOURCES  
 PROJ: 9302  
 ATTN: ROB KLASSEN/MARK REBAGLIATI

MIN-EN LABS — ICP REPORT  
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
 (604)980-5814 OR (604)988-4524

FILE NO: 3V-0381-RJ3  
 DATE: 93/07/30  
 \* CORE \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TI PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-64797       | .1     | 1.36 | 1      | 97    | 90     | .1     | 13     | .49  | .1     | 11     | 1200   | 4.05 | .18 | 3      | 1.03 | 1553   | 11     | .02  | 1      | 1140  | 39     | 3      | 55     | 88     | 933    | 53.3  | 368    | 18     | 1      | 5     | 30     |
| 1-64798       | .2     | 1.77 | 1      | 115   | 97     | .1     | 12     | .37  | .1     | 11     | 864    | 4.77 | .33 | 5      | 1.25 | 2632   | 17     | .02  | 1      | 930   | 131    | 5      | 25     | 101    | 776    | 44.5  | 939    | 22     | 1      | 4     | 22     |
| 1-64799       | .1     | 1.82 | 1      | 114   | 120    | .1     | 12     | .45  | .1     | 10     | 623    | 4.14 | .39 | 4      | 1.23 | 2403   | 20     | .02  | 1      | 1090  | 74     | 5      | 9      | 95     | 1198   | 46.8  | 544    | 20     | 1      | 5     | 24     |
| 1-64800       | .1     | 1.65 | 1      | 123   | 110    | .1     | 11     | .43  | .1     | 9      | 622    | 4.18 | .43 | 3      | 1.03 | 2008   | 24     | .02  | 1      | 1020  | 54     | 5      | 8      | 91     | 754    | 51.2  | 517    | 18     | 1      | 5     | 31     |
| 1-64801       | .1     | 1.85 | 1      | 120   | 108    | .1     | 14     | .65  | .1     | 10     | 533    | 4.37 | .30 | 5      | 1.38 | 2287   | 13     | .03  | 1      | 1090  | 37     | 5      | 24     | 100    | 1689   | 81.0  | 389    | 22     | 1      | 6     | 35     |
| 1-64802       | .1     | 1.73 | 1      | 124   | 117    | .1     | 14     | .65  | .1     | 9      | 760    | 4.20 | .27 | 4      | 1.27 | 2026   | 12     | .03  | 1      | 1030  | 28     | 5      | 31     | 103    | 1460   | 74.3  | 378    | 21     | 1      | 6     | 38     |
| 1-64803       | .1     | 1.92 | 1      | 115   | 104    | .1     | 15     | .52  | .1     | 10     | 972    | 4.76 | .33 | 6      | 1.44 | 2783   | 10     | .03  | 1      | 1070  | 34     | 6      | 18     | 105    | 1111   | 65.1  | 625    | 25     | 1      | 6     | 31     |
| 1-64804       | .1     | 1.82 | 1      | 111   | 127    | .1     | 12     | .49  | .1     | 9      | 701    | 4.46 | .37 | 5      | 1.29 | 2240   | 9      | .03  | 1      | 1080  | 36     | 5      | 15     | 99     | 1021   | 61.3  | 2042   | 22     | 1      | 4     | 26     |
| 1-64805       | .1     | 1.55 | 1      | 121   | 111    | .1     | 13     | .45  | .1     | 11     | 677    | 5.24 | .33 | 4      | 1.12 | 2580   | 11     | .02  | 1      | 950   | 119    | 3      | 15     | 92     | 584    | 39.2  | 2667   | 21     | 1      | 3     | 34     |
| 1-64806       | .1     | 1.73 | 1      | 98    | 62     | .1     | 12     | .42  | .1     | 10     | 633    | 4.92 | .32 | 4      | 1.30 | 3059   | 13     | .03  | 1      | 1020  | 142    | 6      | 9      | 97     | 609    | 45.8  | 315    | 26     | 1      | 6     | 43     |
| 1-64807       | .1     | 1.90 | 1      | 100   | 76     | .1     | 12     | .55  | .1     | 10     | 990    | 5.25 | .33 | 5      | 1.43 | 3028   | 10     | .03  | 1      | 950   | 66     | 6      | 15     | 103    | 767    | 65.5  | 563    | 26     | 1      | 6     | 37     |
| 1-64808       | .1     | 1.60 | 6      | 104   | 79     | .1     | 12     | 1.58 | .1     | 11     | 686    | 3.75 | .30 | 1      | .95  | 1707   | 8      | .02  | 1      | 840   | 36     | 6      | 77     | 88     | 912    | 41.8  | 387    | 18     | 1      | 6     | 61     |
| 1-64809       | .1     | 1.71 | 1      | 92    | 94     | .1     | 11     | 1.71 | .1     | 8      | 825    | 4.51 | .21 | 4      | 1.26 | 2668   | 12     | .02  | 1      | 850   | 68     | 7      | 82     | 94     | 665    | 56.5  | 375    | 25     | 1      | 7     | 58     |
| 64810         | 1.3    | 1.52 | 1      | 96    | 121    | .1     | 13     | 1.83 | .1     | 10     | 1283   | 4.39 | .35 | 2      | 1.01 | 2019   | 19     | .02  | 1      | 930   | 76     | 5      | 102    | 93     | 728    | 41.9  | 1038   | 19     | 1      | 4     | 41     |
| 64811         | 3.8    | 1.15 | 20     | 111   | 108    | .1     | 13     | 3.55 | .1     | 10     | 1240   | 3.96 | .38 | 1      | .62  | 1335   | 51     | .01  | 1      | 1040  | 34     | 3      | 140    | 58     | 897    | 36.8  | 669    | 12     | 1      | 3     | 26     |
| 1-64812       | .1     | 1.24 | 6      | 94    | 50     | .1     | 10     | 1.58 | .1     | 7      | 464    | 2.70 | .22 | 1      | .79  | 1472   | 13     | .02  | 1      | 880   | 36     | 3      | 75     | 65     | 1003   | 30.8  | 268    | 14     | 1      | 5     | 64     |
| 1-64813       | .1     | 1.35 | 1      | 107   | 69     | .1     | 8      | 1.44 | .1     | 6      | 34     | 2.41 | .14 | 1      | .88  | 1777   | 3      | .03  | 1      | 850   | 44     | 4      | 109    | 66     | 1274   | 43.7  | 276    | 15     | 1      | 6     | 82     |
| 1-64814       | .1     | 1.35 | 1      | 92    | 47     | .1     | 7      | 1.35 | .1     | 6      | 19     | 2.45 | .10 | 1      | .96  | 1812   | 4      | .03  | 1      | 870   | 24     | 4      | 75     | 70     | 1306   | 46.4  | 173    | 17     | 1      | 8     | 86     |
| 1-64815       | .1     | 1.36 | 1      | 96    | 51     | .1     | 8      | 1.43 | .1     | 6      | 61     | 2.32 | .10 | 1      | .87  | 1788   | 2      | .03  | 1      | 840   | 65     | 4      | 85     | 61     | 1301   | 46.4  | 381    | 15     | 1      | 6     | 75     |
| 1-64816       | .1     | 1.52 | 2      | 97    | 65     | .1     | 8      | 1.44 | .1     | 6      | 30     | 2.33 | .15 | 1      | .90  | 2130   | 3      | .03  | 1      | 870   | 39     | 6      | 83     | 75     | 1334   | 42.8  | 222    | 20     | 1      | 7     | 77     |

COMP: ROMULUS RESOURCES

PROJ: 9302

ATTN: ROB KLASSEN/MARK REBAGLIATI

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
(604)980-5814 OR (604)988-4524

FILE NO: 3V-0382-RJ1+2

DATE: 93/08/03

\* CORE \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TI PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-64817       | .1     | 1.38 | 10     | 80    | 59     | .1     | 13     | .94  | .1     | 6      | 38     | 2.17 | .13 | 2      | .84  | 1791   | 3      | .03  | 1      | 820   | 46     | 14     | 85     | 70     | 1327   | 38.0  | 169    | 22     | 1      | 6     | 76     |
| 1-64818       | .1     | 1.35 | 13     | 93    | 143    | .1     | 14     | 1.35 | .1     | 6      | 81     | 2.24 | .13 | 3      | .86  | 2494   | 1      | .02  | 1      | 870   | 105    | 14     | 83     | 67     | 1284   | 35.9  | 627    | 26     | 1      | 3     | 53     |
| 1-64819       | .1     | 1.28 | 16     | 80    | 347    | .1     | 9      | 1.35 | .1     | 5      | 57     | 2.12 | .18 | 3      | .80  | 2017   | 2      | .03  | 1      | 790   | 93     | 16     | 110    | 79     | 589    | 34.5  | 600    | 27     | 1      | 4     | 73     |
| 1-64820       | 1.0    | 1.37 | 15     | 85    | 209    | .1     | 16     | 2.01 | .1     | 9      | 976    | 3.81 | .33 | 5      | .86  | 1982   | 11     | .02  | 1      | 940   | 42     | 15     | 113    | 108    | 281    | 52.9  | 414    | 26     | 1      | 5     | 55     |
| 1-64821       | .1     | 1.86 | 22     | 98    | 198    | .1     | 17     | 1.88 | .1     | 10     | 578    | 3.94 | .35 | 5      | 1.06 | 2661   | 11     | .03  | 1      | 940   | 97     | 21     | 104    | 100    | 911    | 53.2  | 456    | 28     | 1      | 5     | 48     |
| 1-64822       | .1     | 1.61 | 20     | 92    | 85     | .1     | 15     | 1.11 | .1     | 8      | 35     | 3.08 | .20 | 4      | 1.00 | 2354   | 6      | .03  | 1      | 910   | 89     | 20     | 90     | 106    | 1451   | 48.4  | 1164   | 29     | 1      | 2     | 63     |
| 1-64823       | .1     | 1.66 | 22     | 79    | 89     | .1     | 15     | 1.17 | .1     | 8      | 26     | 3.13 | .24 | 5      | 1.05 | 2616   | 5      | .03  | 1      | 910   | 77     | 21     | 73     | 114    | 1257   | 42.0  | 395    | 33     | 1      | 6     | 65     |
| 1-64824       | .1     | 1.25 | 20     | 100   | 156    | .3     | 8      | 1.70 | .1     | 6      | 71     | 2.84 | .31 | 4      | .90  | 1843   | 5      | .02  | 1      | 860   | 89     | 14     | 83     | 92     | 294    | 31.0  | 774    | 24     | 1      | 3     | 55     |
| 1-64825       | .1     | 1.97 | 20     | 111   | 104    | .1     | 23     | 3.07 | .1     | 17     | 159    | 4.42 | .24 | 25     | 2.16 | 2110   | 7      | .02  | 21     | 1020  | 563    | 21     | 165    | 94     | 2443   | 128.2 | 361    | 37     | 1      | 7     | 54     |
| 1-64826       | .1     | 1.81 | 12     | 97    | 34     | .1     | 26     | 4.33 | .1     | 19     | 58     | 5.13 | .18 | 39     | 1.96 | 1407   | 1      | .02  | 1      | 1100  | 54     | 15     | 362    | 71     | 2974   | 195.1 | 97     | 31     | 1      | 6     | 8      |
| 1-64827       | .1     | 1.29 | 15     | 93    | 45     | .2     | 10     | 2.19 | .1     | 7      | 184    | 2.88 | .15 | 6      | 1.02 | 1877   | 13     | .02  | 1      | 820   | 253    | 16     | 126    | 86     | 524    | 51.1  | 303    | 27     | 1      | 5     | 52     |
| 1-64828       | .1     | 1.55 | 6      | 96    | 112    | .1     | 15     | 2.01 | .1     | 8      | 269    | 4.01 | .12 | 8      | 1.34 | 2364   | 13     | .03  | 1      | 1060  | 43     | 14     | 113    | 102    | 1264   | 73.3  | 225    | 31     | 1      | 5     | 27     |
| 1-64829       | .1     | 1.33 | 4      | 79    | 161    | .1     | 13     | 1.00 | .1     | 8      | 31     | 2.62 | .13 | 3      | .89  | 2336   | 2      | .03  | 1      | 890   | 120    | 12     | 76     | 80     | 1494   | 44.8  | 338    | 25     | 1      | 5     | 67     |
| 1-64830       | .1     | 1.31 | 15     | 85    | 226    | .1     | 11     | 1.65 | .1     | 6      | 22     | 2.43 | .16 | 4      | .93  | 2149   | 2      | .03  | 1      | 840   | 55     | 14     | 99     | 75     | 922    | 40.8  | 195    | 27     | 1      | 5     | 53     |
| 1-64831       | .1     | 1.26 | 16     | 88    | 98     | .1     | 14     | .93  | .1     | 7      | 46     | 2.64 | .14 | 4      | .87  | 2204   | 3      | .03  | 1      | 810   | 144    | 14     | 69     | 88     | 1416   | 43.0  | 497    | 27     | 1      | 5     | 67     |
| 1-64832       | .1     | 1.31 | 17     | 99    | 53     | .1     | 16     | .91  | .1     | 8      | 50     | 2.77 | .14 | 4      | 1.00 | 2181   | 2      | .03  | 1      | 880   | 323    | 16     | 57     | 98     | 1563   | 49.4  | 463    | 31     | 1      | 4     | 52     |
| 1-64833       | .1     | 1.51 | 20     | 87    | 70     | .1     | 14     | 1.24 | .1     | 9      | 35     | 2.89 | .09 | 5      | 1.18 | 2125   | 2      | .02  | 1      | 1050  | 110    | 17     | 87     | 102    | 1369   | 61.3  | 220    | 31     | 1      | 5     | 50     |
| 1-64834       | .1     | 1.59 | 19     | 95    | 84     | .3     | 11     | 1.78 | .1     | 8      | 40     | 2.69 | .13 | 5      | .94  | 1918   | 4      | .02  | 1      | 900   | 141    | 19     | 99     | 88     | 853    | 66.6  | 210    | 27     | 1      | 6     | 62     |
| 1-64835       | .1     | 1.61 | 18     | 86    | 89     | .1     | 15     | 1.53 | .1     | 10     | 73     | 2.85 | .12 | 5      | 1.06 | 1922   | 3      | .03  | 1      | 930   | 191    | 21     | 89     | 103    | 1429   | 64.3  | 302    | 30     | 1      | 6     | 56     |
| 1-64836       | .1     | 1.64 | 13     | 89    | 41     | .1     | 16     | 1.00 | .1     | 10     | 35     | 2.74 | .09 | 4      | 1.20 | 1544   | 2      | .03  | 1      | 920   | 120    | 20     | 90     | 105    | 1703   | 63.6  | 183    | 28     | 1      | 6     | 64     |
| 1-64837       | .1     | 1.95 | 16     | 86    | 128    | .1     | 16     | 1.59 | .1     | 9      | 38     | 2.86 | .10 | 5      | 1.20 | 1587   | 3      | .03  | 1      | 960   | 85     | 25     | 96     | 91     | 1606   | 66.7  | 127    | 29     | 1      | 7     | 55     |
| 1-64838       | .1     | 1.81 | 22     | 93    | 45     | .1     | 18     | 1.10 | .1     | 10     | 77     | 2.85 | .12 | 4      | 1.28 | 1885   | 2      | .03  | 1      | 950   | 166    | 23     | 84     | 106    | 1729   | 60.0  | 268    | 32     | 1      | 7     | 63     |
| 1-64839       | .1     | 2.18 | 20     | 73    | 127    | .1     | 18     | 1.91 | .1     | 11     | 33     | 3.29 | .12 | 6      | 1.38 | 1846   | 4      | .03  | 1      | 1040  | 241    | 28     | 140    | 102    | 1835   | 84.3  | 362    | 32     | 1      | 6     | 52     |
| 1-64840       | .1     | 1.73 | 20     | 95    | 72     | .1     | 18     | 1.71 | .1     | 10     | 72     | 3.34 | .18 | 6      | 1.13 | 2228   | 2      | .03  | 1      | 980   | 185    | 23     | 92     | 112    | 1706   | 81.4  | 254    | 33     | 1      | 6     | 50     |
| 1-64841       | .1     | 1.45 | 10     | 131   | 38     | .2     | 16     | 1.12 | .1     | 10     | 32     | 2.79 | .09 | 6      | 1.04 | 1379   | 4      | .03  | 1      | 870   | 55     | 16     | 91     | 90     | 1801   | 67.3  | 138    | 23     | 1      | 6     | 66     |
| 1-64842       | .1     | 1.37 | 14     | 130   | 104    | .1     | 17     | 1.15 | .1     | 10     | 51     | 3.06 | .09 | 7      | 1.11 | 1146   | 4      | .04  | 1      | 940   | 37     | 16     | 92     | 101    | 1798   | 70.5  | 146    | 25     | 1      | 6     | 58     |
| 1-64843       | .1     | 1.13 | 14     | 132   | 100    | .2     | 15     | .92  | .1     | 8      | 28     | 2.46 | .13 | 6      | .83  | 1228   | 3      | .03  | 1      | 810   | 75     | 14     | 73     | 89     | 1473   | 46.2  | 118    | 21     | 1      | 5     | 46     |
| 1-64844       | .1     | 1.19 | 16     | 138   | 147    | .3     | 14     | .88  | .1     | 8      | 58     | 2.32 | .13 | 5      | .85  | 1180   | 4      | .03  | 1      | 860   | 34     | 16     | 75     | 89     | 1382   | 41.3  | 107    | 21     | 1      | 5     | 55     |
| 1-64845       | .1     | 1.34 | 12     | 136   | 178    | .3     | 12     | .93  | .1     | 8      | 50     | 2.28 | .18 | 4      | .87  | 2041   | 5      | .03  | 1      | 880   | 81     | 16     | 69     | 81     | 1093   | 33.8  | 309    | 25     | 1      | 4     | 47     |
| 1-64846       | .1     | 1.51 | 14     | 135   | 214    | .2     | 21     | 1.71 | .1     | 11     | 512    | 4.00 | .19 | 8      | 1.26 | 2798   | 17     | .03  | 1      | 1050  | 136    | 16     | 75     | 111    | 1506   | 60.4  | 389    | 32     | 1      | 5     | 44     |
| 1-64847       | 1.4    | 1.24 | 12     | 141   | 116    | .3     | 20     | 1.71 | .1     | 11     | 713    | 3.70 | .20 | 8      | 1.02 | 1509   | 15     | .03  | 1      | 960   | 44     | 13     | 85     | 104    | 1400   | 54.6  | 187    | 23     | 1      | 4     | 30     |
| 1-64848       | .1     | 1.56 | 15     | 133   | 117    | .2     | 21     | 1.81 | 2.5    | 11     | 547    | 3.72 | .22 | 9      | 1.21 | 3983   | 14     | .02  | 1      | 1070  | 129    | 19     | 75     | 97     | 1353   | 49.1  | 668    | 36     | 1      | 4     | 53     |
| 1-64849       | .1     | 1.63 | 21     | 131   | 122    | .2     | 18     | 1.09 | 12.3   | 10     | 49     | 2.63 | .22 | 7      | 1.16 | 6004   | 6      | .02  | 8      | 1080  | 694    | 23     | 45     | 94     | 1346   | 38.5  | 1485   | 47     | 1      | 2     | 60     |
| 1-64850       | .1     | 1.51 | 36     | 137   | 80     | .2     | 16     | .99  | 2.3    | 9      | 19     | 2.66 | .22 | 7      | 1.17 | 5168   | 6      | .01  | 5      | 1010  | 187    | 21     | 47     | 98     | 1167   | 35.8  | 532    | 44     | 1      | 4     | 48     |
| 1-64851       | .1     | 1.76 | 35     | 138   | 193    | .4     | 17     | 1.59 | .1     | 8      | 26     | 2.40 | .28 | 7      | 1.09 | 4357   | 9      | .01  | 6      | 980   | 257    | 26     | 86     | 87     | 1331   | 38.5  | 503    | 41     | 1      | 5     | 65     |
| 1-64852       | .1     | 1.69 | 24     | 126   | 113    | .3     | 16     | 1.18 | .1     | 10     | 52     | 2.73 | .21 | 7      | 1.20 | 4020   | 4      | .02  | 5      | 1080  | 93     | 24     | 68     | 105    | 1355   | 46.2  | 241    | 41     | 1      | 6     | 49     |
| 1-64853       | .1     | 1.87 | 25     | 132   | 79     | .5     | 14     | 1.60 | .1     | 10     | 53     | 2.63 | .22 | 7      | 1.19 | 3384   | 5      | .02  | 3      | 1140  | 70     | 25     | 86     | 94     | 1090   | 46.5  | 262    | 36     | 1      | 6     | 67     |
| 1-64854       | .1     | 1.61 | 24     | 122   | 209    | .3     | 15     | 1.12 | .1     | 11     | 20     | 2.60 | .15 | 8      | 1.20 | 2838   | 5      | .02  | 3      | 1040  | 55     | 23     | 86     | 105    | 1237   | 46.0  | 152    | 33     | 1      | 6     | 47     |
| 1-64855       | .1     | 1.71 | 28     | 128   | 142    | .3     | 18     | 1.31 | .1     | 11     | 36     | 2.99 | .16 | 9      | 1.27 | 2720   | 5      | .03  | 1      | 1050  | 117    | 24     | 94     | 118    | 1483   | 62.5  | 196    | 36     | 1      | 7     | 60     |
| 1-64856       | .1     | 1.74 | 23     | 128   | 291    | .2     | 17     | 1.83 | .1     | 10     | 52     | 3.00 | .23 | 9      | 1.21 | 3799   | 5      | .02  | 4      | 1050  | 159    | 23     | 92     | 95     | 1419   | 56.9  | 230    | 38     | 1      | 6     | 50     |
| 1-64857       | .1     | 1.64 | 23     | 136   | 147    | .2     | 18     | 1.18 | .1     | 11     | 79     | 2.93 | .15 | 8      | 1.24 | 3128   | 4      | .03  | 1      | 1010  | 301    | 23     | 80     | 105    | 1710   | 60.2  | 291    | 36     | 1      | 6     | 56     |
| 1-64858       | .1     | 1.92 | 23     | 125   | 353    | .4     | 17     | 1.97 | .1     | 10     | 58     | 2.66 | .27 | 7      | 1.06 | 4163   | 6      | .02  | 4      | 1030  | 213    | 27     | 104    | 82     | 1385   | 46.3  | 288    | 39     | 1      | 6     | 67     |
| 1-64859       | .1     | 1.77 | 26     | 139   | 203    | .4     | 16     | 1.77 | .1     | 11     | 55     | 2.77 | .24 | 8      | 1.13 | 3682   | 5      | .02  | 1      | 1030  | 282    | 24     | 86     | 89     | 1309   | 47.3  | 345    | 37     | 1      | 5     | 55     |
| 1-64860       | .1     | 1.60 | 20     | 174   | 540    | .6     | 9      | 2.00 | .1     | 8      | 93     | 2.41 | .31 | 8      | .98  | 3362   | 5      | .02  | 4      | 910   | 196    | 22     | 127    | 76     | 485    | 41.7  | 269    | 33     | 1      | 5     | 56     |
| 1-64861       | .1     | 1.68 | 32     | 134   | 222    | .3     | 15     | 1.82 | .1     | 10     | 21     | 2.55 | .21 | 8      | 1.18 | 3346   | 5      | .02  | 4      | 1060  | 146    | 26     | 77     | 106    | 949    | 48.8  | 165    | 40     | 1      | 6     | 62     |
| 1-64862       | .1     | 1.36 | 22     | 147   | 187    | .4     | 13     | 1.17 | .1     | 10     | 21     | 2.61 | .13 | 7      | 1.14 | 1907   | 5      | .03  | 1      | 950   | 52     | 18     | 65     | 110    | 1076   | 57.0  | 136    | 29     | 1      | 7     | 70     |
| 1-64863       | 3.2    | 1.19 | 15     | 146   | 140    | .3     | 22     | 1.95 | .1     | 12     | 1193   | 3.93 | .12 | 7      | 1.17 | 1639   | 7      | .03  | 1      | 950   | 44     | 14     | 82     | 111    | 914    | 62.1  | 143    | 28     | 1      | 5     | 45     |
| 1-64864       | 2.7    | 1.23 | 25     | 145   | 173    | .4     | 20     | 2.00 | .3     | 12     | 1094   | 3.81 | .15 | 8      | 1.14 | 2237   | 9      | .03  | 1      | 990   | 180    | 17     | 106    | 119    | 564    |       |        |        |        |       |        |

93-02

COMP: ROMULUS RESOURCES  
 PROJ: 9302  
 ATTN: ROB KLASSEN/MARK REBAGLIATI

MIN-EN LABS — ICP REPORT  
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
 (604)980-5814 OR (604)988-4524

FILE NO: 3V-0382-RJ3  
 DATE: 93/08/03  
 \* CORE \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TI PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-64865       | .1     | 1.71 | 11     | 83    | 482    | .1     | 13     | 1.83 | .1     | 8      | 628    | 3.78 | .27 | 6      | 1.33 | 2953   | 21     | .03  | 1      | 1120  | 374    | 19     | 108    | 99     | 330    | 67.8  | 1309   | 32     | 1      | 1     | 37     |
| 1-64866       | .1     | 1.91 | 5      | 92    | 449    | .1     | 16     | 1.93 | 7.9    | 9      | 328    | 3.57 | .35 | 6      | 1.27 | 2954   | 9      | .03  | 1      | 1080  | 320    | 21     | 76     | 88     | 974    | 67.2  | 2372   | 33     | 1      | 1     | 27     |
| 1-64867       | .1     | 1.91 | 9      | 83    | 456    | .2     | 18     | 1.80 | .1     | 9      | 1387   | 4.72 | .42 | 8      | 1.20 | 2863   | 12     | .03  | 1      | 1010  | 98     | 21     | 69     | 129    | 61     | 59.9  | 306    | 30     | 1      | 5     | 37     |
| 1-64868       | .1     | 1.59 | 9      | 99    | 461    | .2     | 21     | 1.17 | .1     | 11     | 1811   | 5.56 | .37 | 8      | .97  | 1989   | 10     | .03  | 1      | 1040  | 65     | 17     | 122    | 161    | 70     | 70.7  | 505    | 26     | 1      | 4     | 32     |
| 1-64869       | .4     | 1.81 | 14     | 90    | 212    | .1     | 22     | 1.17 | .1     | 10     | 1795   | 4.88 | .38 | 6      | 1.28 | 2860   | 11     | .03  | 1      | 1030  | 164    | 20     | 51     | 151    | 83     | 72.9  | 1046   | 35     | 1      | 3     | 45     |
| 1-64870       | .1     | 1.79 | 12     | 87    | 402    | .1     | 15     | 1.29 | .1     | 9      | 1045   | 4.39 | .41 | 5      | 1.30 | 2682   | 9      | .03  | 1      | 1090  | 161    | 19     | 84     | 132    | 82     | 64.5  | 919    | 30     | 1      | 2     | 30     |
| 1-64871       | .1     | 1.94 | 6      | 95    | 664    | .3     | 19     | 1.23 | .1     | 10     | 1559   | 5.18 | .48 | 8      | 1.21 | 2404   | 13     | .03  | 1      | 1060  | 63     | 21     | 76     | 147    | 68     | 73.4  | 737    | 29     | 1      | 4     | 38     |
| 1-64872       | .4     | 1.73 | 6      | 88    | 402    | .1     | 17     | 1.16 | .1     | 8      | 1457   | 4.21 | .46 | 6      | 1.06 | 2157   | 12     | .02  | 1      | 1330  | 53     | 20     | 70     | 132    | 42     | 52.2  | 220    | 25     | 1      | 4     | 25     |
| 1-64873       | 3.0    | 1.04 | 2      | 83    | 302    | .1     | 10     | .70  | .1     | 7      | 611    | 2.92 | .40 | 1      | .44  | 971    | 15     | .01  | 1      | 960   | 64     | 9      | 80     | 88     | 15     | 19.5  | 109    | 12     | 1      | 4     | 48     |
| 1-64874       | .1     | .98  | 2      | 58    | 693    | .1     | 2      | 1.52 | .1     | 2      | 69     | .94  | .35 | 1      | .19  | 495    | 10     | .03  | 1      | 790   | 37     | 11     | 121    | 49     | 13     | 14.9  | 171    | 7      | 1      | 3     | 61     |
| 1-64875       | .1     | 1.45 | 4      | 67    | 349    | .3     | 5      | 2.07 | .1     | 5      | 20     | 2.31 | .38 | 5      | .74  | 1603   | 4      | .03  | 1      | 590   | 28     | 15     | 83     | 82     | 76     | 56.1  | 152    | 21     | 1      | 6     | 84     |
| 1-64876       | .1     | 1.66 | 9      | 85    | 330    | .1     | 18     | 2.00 | .1     | 8      | 1382   | 4.23 | .43 | 6      | .94  | 2819   | 10     | .02  | 1      | 900   | 259    | 18     | 69     | 114    | 60     | 50.2  | 791    | 29     | 1      | 3     | 44     |
| 1-64877       | .1     | 1.48 | 6      | 92    | 450    | .1     | 18     | 1.89 | .1     | 8      | 1480   | 4.67 | .30 | 5      | .99  | 2498   | 7      | .02  | 1      | 900   | 75     | 15     | 92     | 118    | 67     | 57.6  | 462    | 28     | 1      | 4     | 56     |
| 1-64878       | .1     | 1.64 | 5      | 95    | 588    | .1     | 17     | 1.82 | .1     | 8      | 1440   | 4.24 | .39 | 6      | 1.05 | 2909   | 15     | .02  | 1      | 890   | 264    | 17     | 94     | 112    | 33     | 49.2  | 715    | 30     | 1      | 3     | 32     |
| 1-64879       | .1     | 1.39 | 11     | 88    | 419    | .2     | 6      | 1.83 | .1     | 5      | 30     | 2.80 | .41 | 2      | .94  | 1712   | 5      | .03  | 1      | 940   | 76     | 14     | 91     | 89     | 49     | 40.9  | 195    | 23     | 1      | 5     | 57     |
| 1-64880       | .1     | 1.67 | 20     | 90    | 432    | .4     | 11     | 1.70 | .1     | 7      | 497    | 3.30 | .49 | 4      | 1.06 | 3198   | 9      | .03  | 1      | 980   | 151    | 20     | 71     | 109    | 49     | 48.0  | 873    | 33     | 1      | 2     | 38     |







## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

93-03

PAGE  
of2  
3

| FROM | TO   | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | COMPUTER LOG SECTION |     |     |     |     |        |     |        |
|------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|--------|-----|--------|
|      |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ROCK                 | SIL | KSP | SEA | CHL | EP/CLB | %Py | %OTHER |
| 35.7 | 67.7 | Grey intensely altered rock <sup>at 15.5 m to core axis</sup> totally shattered and cut by numerous fault/gouge zones. Pervasively sericitized and variably silicified and cut by weak <sup>ortho</sup> quartz stockwork developments. 1-2% disseminated pyrite throughout. In less intensely altered patches remnants the rock resembles a plagioclase porphyritic latite which displays epidatized plagioclase (ortho and epidate filled fractures. (Propylitic alteration)<br>Sphalerite - galena stringers at 61.3m and at 66.1m | 3500                 | 3   | 1   | 3   | 1   | 1      | 1   | Tr     |
| 67.7 | 93.1 | PINK QUARTZ PORPHYRY LATITE 5% 25% 1-5mm quartz eyes in a fine grained plagioclase - orthoclase matrix - mafic minerals altered to dark chloritic clots. Epidatized plagioclase and fractures are cut by a weak quartz stockwork and print - quartz stringers are pyritic and suggy. The rock is sericitic when sheared. which occurs at 0-30° to core axis. 1-2% finely disseminated pyrite. Some quartz stringers have a weak K-spar envelopes                                                                                     | 3520                 | 2   | 2   | 2   | 1   | 1      | 2   | Tr     |
| 93.1 | 99.6 | Fine Grained, equigranular latite 45% pink K-spar and 40% plagioclase grains 1mm in size. 2% 2mm plagioclase phenocrysts. 1-3% fine grained mafic minerals. 3-10% disseminated magnetite. Upper chilled contact is at 75° to the core axis. Very weak chlorite - epidate propylitic alteration. Trace pyrite. Rare quartz veinlets - Zeolite coating fractures.                                                                                                                                                                      | 3500                 | 1   | 0   | 0   | 1   | 1      | Tr  | ⊕      |





# BRENDA PROPERTY

## GEOTECHNICAL LOG

DATA ENTRY

DATA CHECKING

DDH 93-03

PAGE 1  
of 1

LOGGED BY R KRAUSS

DATE   
BY

DATE   
BY

DATE SEPT 19 1993

|       |       | FROM To |      | LENGTH REC |     |      |        |        |         |      |      |      |      |      |         |
|-------|-------|---------|------|------------|-----|------|--------|--------|---------|------|------|------|------|------|---------|
| FROM  | TO    | LENGTH  | REC  | REC%       | RQD | RQD% | BRKS   | HARD   | WTHR    | BJNT | XJ/M | BJNT | BJ/M | SURF | REMARKS |
| 12.2  | 14.02 | 1.82    | 1.40 |            |     |      | 77.72  | 80.5   | 2.78    | 1.94 |      |      |      |      |         |
| 14.02 | 15.24 | 1.22    | 0.96 |            |     |      | 80.5   | 83.21  | 3.16    | 2.10 |      |      |      |      |         |
| 15.24 | 16.5  | 1.26    | 0.92 |            |     |      | 83.21  | 84.12  | 0.91    | 0.84 |      |      |      |      |         |
| 16.5  | 19.2  | 2.70    | 2.16 |            |     |      | 84.12  | 87.17  | 3.05    | 2.39 |      |      |      |      |         |
| 19.2  | 22.3  | 3.1     | 2.40 |            |     |      | 87.17  | 89.92  | 2.75    | 2.75 |      |      |      |      |         |
| 22.3  | 25.3  | 3.0     | 2.36 |            |     |      | 89.92  | 93.0   | 3.08    | 2.28 |      |      |      |      |         |
| 25.3  | 28.04 | 2.74    | 2.43 |            |     |      | 93.0   | 96.0   | 3.0     | 3.0  |      |      |      |      |         |
| 28.04 | 31.09 | 3.05    | 2.48 |            |     |      | 96.0   | 99.1   | 3.1     | 3.1  |      |      |      |      |         |
| 31.09 | 33.83 | 2.75    | 2.38 |            |     |      | 99.1   | 100.0  | NO CORE |      |      |      |      |      |         |
| 33.83 | 36.9  | 3.07    | 2.72 |            |     |      | 100.0  | 100.9  | 0.90    | 0.20 |      |      |      |      |         |
| 36.9  | 40.23 | 3.33    | 2.68 |            |     |      | 100.9  | 101.8  | 0.90    | 0.83 |      |      |      |      |         |
| 40.23 | 41.8  | 1.57    | 0.51 |            |     |      | 101.8  | 103.02 | 1.22    | 0.92 |      |      |      |      |         |
| 41.8  | 43.3  | 1.50    | 0.99 |            |     |      | 103.02 | 106.4  | 3.02    | 2.58 |      |      |      |      |         |
| 43.3  | 44.2  | 0.90    | 0.78 |            |     |      | 106.4  | 109.42 | 3.38    | 2.07 |      |      |      |      |         |
| 44.2  | 46.94 | 2.74    | 1.88 |            |     |      | 109.42 | 112.5  | 3.08    | 3.05 |      |      |      |      |         |
| 46.94 | 50.0  | 3.06    | 1.90 |            |     |      | 112.5  | 115.52 | 3.02    | 2.97 |      |      |      |      |         |
| 50.0  | 52.43 | 2.43    | 2.35 |            |     |      | 115.52 | 118.9  | 3.38    | 3.13 |      |      |      |      |         |
| 52.43 | 55.5  | 3.07    | 2.42 |            |     |      | 118.9  | 121.92 | 3.02    | 3.02 |      |      |      |      |         |
| 55.5  | 58.52 | 3.02    | 2.79 |            |     |      | 121.92 | 125.0  | 3.08    | 2.71 |      |      |      |      |         |
| 58.52 | 61.6  | 3.08    | 2.81 |            |     |      | 125.0  | 128.32 | 3.32    | 3.19 |      |      |      |      |         |
| 61.6  | 64.62 | 3.02    | 2.62 |            |     |      | 128.32 | 131.1  | 2.78    | 2.57 |      |      |      |      |         |
| 64.62 | 67.67 | 3.05    | 2.60 |            |     |      | 131.1  | 133.81 | 2.71    | 2.28 |      |      |      |      |         |
| 67.67 | 70.10 | 2.53    | 2.20 |            |     |      | 133.81 | 135.33 | 1.52    | 1.38 |      |      |      |      |         |
| 70.10 | 71.63 | 1.53    | 2.25 |            |     |      | 135.33 | 135.69 | 0.31    | 0.22 |      |      |      |      |         |
| 71.63 | 72.54 | 0.91    | 0.56 |            |     |      | 135.69 | 140.21 | 4.57    | 4.53 |      |      |      |      |         |
| 72.54 | 75.29 | 2.75    | 2.70 |            |     |      | 140.21 | 143.26 | 3.05    | 3.05 |      |      |      |      |         |
| 75.29 | 77.72 | 2.43    | 2.43 |            |     |      | 143.26 | 5.014  |         |      |      |      |      |      |         |

29/10/93

ROMULUS RESOURCES LTD. - PINE PROPERTY

BRENDA ZONE - WHITE PASS GRID

DRILL HOLE COMPOSITES

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | AU<br>g/t | CU<br>% | AG<br>ppm | MO<br>ppm | AS<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm |
|---------|-------------|-----------|---------------|-----------|---------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-03   | 12.20       | 121.00    | 108.80        | 0.48      | 0.144   | 1.0       | 13        | 3         | 105       | 2         | 400       |
| 93-03   | 121.00      | 143.26    | 22.26         | 0.18      | 0.068   | 0.1       | 9         | 1         | 83        | 1         | 590       |

DATE:29/10/93 TIME: 10:15:51

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

WHITE PASS GRID

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | SAMPLE<br>NO. | AU<br>g/t | CU<br>% | CU EQV<br>% | AG<br>ppm | AS<br>ppm | CU<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm | AU<br>ppb |
|---------|-------------|-----------|---------------|---------------|-----------|---------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-03   | 12.20       | 15.24     | 3.04          | 39651         | 0.40      | 0.070   | 0.47        | 1.6       | 1         | 676       | 54        | 2         | 85        |           |
| 93-03   | 15.24       | 19.20     | 3.96          | 39652         | 0.67      | 0.041   | 0.71        | 2.4       | 1         | 367       | 69        | 3         | 132       |           |
| 93-03   | 19.20       | 22.30     | 3.10          | 39653         | 0.38      | 0.021   | 0.40        | 0.2       | 1         | 205       | 68        | 6         | 176       |           |
| 93-03   | 22.30       | 25.30     | 3.00          | 39654         | 0.37      | 0.026   | 0.40        | 0.1       | 1         | 254       | 43        | 1         | 183       |           |
| 93-03   | 25.30       | 28.00     | 2.70          | 39655         | 0.63      | 0.061   | 0.69        | 1.7       | 1         | 603       | 58        | 1         | 123       |           |
| 93-03   | 28.00       | 31.00     | 3.00          | 39656         | 0.81      | 0.082   | 0.89        | 1.5       | 1         | 842       | 40        | 3         | 108       |           |
| 93-03   | 31.00       | 34.00     | 3.00          | 39657         | 0.89      | 0.027   | 0.92        | 2.1       | 1         | 264       | 36        | 1         | 141       |           |
| 93-03   | 34.00       | 37.00     | 3.00          | 39658         | 0.75      | 0.049   | 0.80        | 2.6       | 1         | 518       | 57        | 2         | 162       |           |
| 93-03   | 37.00       | 40.00     | 3.00          | 39659         | 0.42      | 0.071   | 0.49        | 0.1       | 1         | 743       | 43        | 2         | 157       |           |
| 93-03   | 40.00       | 43.00     | 3.00          | 39660         | 1.06      | 0.138   | 1.20        | 1.8       | 1         | 1402      | 20        | 1         | 64        |           |
| 93-03   | 43.00       | 46.00     | 3.00          | 39661         | 0.90      | 0.202   | 1.10        | 1.0       | 3         | 1965      | 32        | 4         | 111       |           |
| 93-03   | 46.00       | 49.00     | 3.00          | 39662         | 0.47      | 0.263   | 0.73        | 1.7       | 4         | 2651      | 34        | 5         | 102       |           |
| 93-03   | 49.00       | 52.00     | 3.00          | 39663         | 0.39      | 0.174   | 0.56        | 0.3       | 1         | 1734      | 108       | 5         | 377       |           |
| 93-03   | 52.00       | 55.00     | 3.00          | 39664         | 0.19      | 0.239   | 0.43        | 0.5       | 1         | 2438      | 52        | 5         | 428       |           |
| 93-03   | 55.00       | 58.00     | 3.00          | 39665         | 0.32      | 0.153   | 0.47        | 0.1       | 4         | 1419      | 44        | 1         | 334       |           |
| 93-03   | 58.00       | 61.00     | 3.00          | 39666         | 0.59      | 0.168   | 0.76        | 0.1       | 1         | 1639      | 55        | 3         | 319       |           |
| 93-03   | 61.00       | 64.00     | 3.00          | 39667         | 0.57      | 0.291   | 0.86        | 0.9       | 3         | 2920      | 573       | 3         | 696       |           |
| 93-03   | 64.00       | 67.00     | 3.00          | 39668         | 0.59      | 0.349   | 0.94        | 1.4       | 13        | 3427      | 405       | 6         | 2254      |           |
| 93-03   | 67.00       | 70.00     | 3.00          | 39669         | 0.58      | 0.422   | 1.00        | 4.1       | 17        | 4121      | 335       | 4         | 902       |           |
| 93-03   | 70.00       | 73.00     | 3.00          | 39670         | 0.66      | 0.303   | 0.96        | 5.3       | 18        | 3021      | 82        | 4         | 392       |           |
| 93-03   | 73.00       | 76.00     | 3.00          | 39671         | 0.69      | 0.255   | 0.94        | 3.5       | 18        | 2482      | 95        | 3         | 451       |           |
| 93-03   | 76.00       | 79.00     | 3.00          | 39672         | 0.56      | 0.146   | 0.71        | 0.8       | 6         | 1411      | 122       | 1         | 189       |           |
| 93-03   | 79.00       | 82.00     | 3.00          | 39673         | 0.78      | 0.238   | 1.02        | 0.8       | 12        | 2274      | 53        | 3         | 240       |           |
| 93-03   | 82.00       | 85.00     | 3.00          | 39674         | 0.42      | 0.165   | 0.58        | 0.1       | 7         | 1541      | 52        | 2         | 169       |           |
| 93-03   | 85.00       | 88.00     | 3.00          | 39675         | 0.44      | 0.184   | 0.62        | 0.1       | 1         | 1787      | 42        | 1         | 149       |           |
| 93-03   | 88.00       | 91.00     | 3.00          | 39676         | 0.26      | 0.165   | 0.43        | 0.1       | 10        | 1666      | 82        | 1         | 395       |           |
| 93-03   | 91.00       | 94.00     | 3.00          | 39677         | 0.11      | 0.086   | 0.20        | 0.1       | 1         | 874       | 57        | 3         | 556       |           |
| 93-03   | 94.00       | 97.00     | 3.00          | 39678         | 0.05      | 0.005   | 0.05        | 0.1       | 1         | 58        | 36        | 12        | 565       |           |
| 93-03   | 97.00       | 100.00    | 3.00          | 39679         | 0.05      | 0.012   | 0.06        | 0.1       | 1         | 111       | 32        | 5         | 1223      |           |
| 93-03   | 100.00      | 103.00    | 3.00          | 39680         | 0.32      | 0.166   | 0.49        | 0.1       | 1         | 1632      | 113       | 2         | 470       |           |
| 93-03   | 103.00      | 106.00    | 3.00          | 39681         | 0.43      | 0.127   | 0.56        | 0.1       | 1         | 1243      | 51        | 1         | 210       |           |
| 93-03   | 106.00      | 109.00    | 3.00          | 39682         | 0.25      | 0.151   | 0.40        | 0.1       | 1         | 1528      | 50        | 1         | 144       |           |
| 93-03   | 109.00      | 112.00    | 3.00          | 39683         | 0.19      | 0.075   | 0.26        | 0.1       | 1         | 758       | 22        | 1         | 372       |           |
| 93-03   | 112.00      | 115.00    | 3.00          | 39684         | 0.22      | 0.089   | 0.31        | 0.1       | 1         | 908       | 244       | 1         | 678       |           |
| 93-03   | 115.00      | 118.00    | 3.00          | 39685         | 0.38      | 0.094   | 0.47        | 0.1       | 1         | 979       | 396       | 1         | 864       |           |
| 93-03   | 118.00      | 121.00    | 3.00          | 39686         | 0.44      | 0.088   | 0.53        | 0.1       | 1         | 901       | 149       | 1         | 569       |           |
| 93-03   | 121.00      | 124.00    | 3.00          | 39687         | 0.20      | 0.085   | 0.28        | 0.1       | 2         | 849       | 23        | 1         | 309       |           |
| 93-03   | 124.00      | 127.00    | 3.00          | 39688         | 0.26      | 0.121   | 0.38        | 0.1       | 1         | 1074      | 118       | 1         | 768       |           |
| 93-03   | 127.00      | 130.00    | 3.00          | 39689         | 0.10      | 0.067   | 0.17        | 0.1       | 1         | 652       | 36        | 1         | 427       |           |
| 93-03   | 130.00      | 133.00    | 3.00          | 39690         | 0.11      | 0.045   | 0.16        | 0.1       | 1         | 449       | 36        | 1         | 538       |           |
| 93-03   | 133.00      | 136.00    | 3.00          | 39691         | 0.13      | 0.063   | 0.19        | 0.1       | 1         | 594       | 41        | 1         | 786       |           |
| 93-03   | 136.00      | 139.00    | 3.00          | 39692         | 0.11      | 0.057   | 0.17        | 0.1       | 1         | 565       | 226       | 1         | 681       |           |
| 93-03   | 139.00      | 143.26    | 4.26          | 39693         | 0.28      | 0.049   | 0.33        | 0.1       | 1         | 508       | 96        | 1         | 615       |           |





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Assay Certificate

3V-0670-RA1

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: Rob Klassen/Mark Rebagliati

Date: OCT-07-93  
Copy 1. Romulus Resources, Vancouver, B.C.

We hereby certify the following Assay of 24 core samples submitted SEP-29-93 by M. Rebagliati.

| Sample Number | Au-Fire g/tonne | Au-Fire oz/ton | Au-Fire g/tonne | Au-Fire oz/ton | Cu % | Cu % |
|---------------|-----------------|----------------|-----------------|----------------|------|------|
| 1-39651       | .40             | .012           |                 |                | .070 | .071 |
| 1-39652       | .67             | .020           | .65             | .019           | .041 |      |
| 1-39653       | .38             | .011           |                 |                | .021 |      |
| 1-39654       | .37             | .011           |                 |                | .026 |      |
| 1-39655       | .63             | .018           |                 |                | .061 |      |
| 1-39656       | .81             | .024           |                 |                | .082 |      |
| 1-39657       | .89             | .026           |                 |                | .027 |      |
| 1-39658       | .75             | .022           |                 |                | .049 |      |
| 1-39659       | .42             | .012           |                 |                | .071 |      |
| 1-39660       | 1.06            | .031           | 1.10            | .032           | .138 |      |
| 1-39661       | .90             | .026           |                 |                | .202 | .202 |
| 1-39662       | .47             | .014           |                 |                | .263 |      |
| 1-39663       | .39             | .011           |                 |                | .174 |      |
| 1-39664       | .19             | .006           |                 |                | .239 |      |
| 1-39665       | .32             | .009           |                 |                | .153 |      |
| 1-39666       | .59             | .017           |                 |                | .168 |      |
| 1-39667       | .57             | .017           |                 |                | .291 |      |
| 1-39668       | .59             | .017           |                 |                | .349 |      |
| 1-39669       | .58             | .017           |                 |                | .422 |      |
| 1-39670       | .66             | .019           |                 |                | .303 |      |
| 1-39671       | .69             | .020           |                 |                | .255 | .257 |
| 1-39672       | .56             | .016           |                 |                | .146 |      |
| 1-39673       | .78             | .023           | .76             | .022           | .238 |      |
| 1-39674       | .42             | .012           |                 |                | .165 |      |
| BLK           |                 |                | .26             | .008           | .506 |      |
| STD           |                 |                | .01             | .001           | .001 |      |

Certified by \_\_\_\_\_

MIN-EN LABORATORIES



COMP: ROMULUS RESOURCES

PROJ: 9302

ATTN: Rob Klassen/Mark Rebagliati

MIN-EN LABS — ICP REPORT  
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
(604)980-5814 OR (604)988-4524

FILE NO: 3V-0670-RJ1+2

DATE: 93/10/07

\* \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TI PPM | V PPM | ZN PPM | GA PPM | SN PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-39651       | 1.6    | 1.92 | 1      | 1     | 475    | .1     | 10     | .14  | .1     | 5      | 676    | 4.62 | .36 | 3      | .41  | 458    | 23     | .02  | 1      | 1250  | 54     | 2      | 66     | 78     | 294    | 50.0  | 85     | 12     | 1      | 4     | 16     |
| 1-39652       | 2.4    | 1.84 | 1      | 1     | 252    | .1     | 12     | .32  | .1     | 7      | 367    | 4.08 | .29 | 5      | .77  | 815    | 17     | .02  | 1      | 1010  | 69     | 3      | 56     | 92     | 801    | 65.0  | 132    | 19     | 1      | 5     | 16     |
| 1-39653       | .2     | 2.28 | 1      | 1     | 248    | .1     | 12     | .43  | .1     | 7      | 205    | 4.21 | .27 | 9      | 1.15 | 1159   | 21     | .03  | 1      | 1510  | 68     | 6      | 124    | 98     | 996    | 74.9  | 176    | 24     | 1      | 5     | 20     |
| 1-39654       | .1     | 1.96 | 1      | 1     | 145    | .1     | 14     | .45  | .1     | 9      | 254    | 4.50 | .17 | 9      | 1.20 | 855    | 13     | .03  | 1      | 1290  | 43     | 1      | 90     | 96     | 1540   | 92.9  | 183    | 22     | 1      | 6     | 23     |
| 1-39655       | 1.7    | 1.71 | 1      | 1     | 158    | .1     | 15     | .28  | .1     | 8      | 603    | 4.47 | .26 | 6      | .77  | 587    | 13     | .02  | 1      | 1380  | 58     | 1      | 37     | 77     | 1330   | 66.8  | 123    | 14     | 1      | 5     | 15     |
| 1-39656       | 1.5    | 1.53 | 1      | 1     | 134    | .1     | 14     | .21  | .1     | 7      | 842    | 3.77 | .31 | 7      | .81  | 657    | 15     | .02  | 1      | 1040  | 40     | 3      | 28     | 88     | 636    | 49.9  | 108    | 18     | 1      | 4     | 17     |
| 1-39657       | 2.1    | 1.81 | 1      | 1     | 128    | .1     | 16     | .38  | .1     | 7      | 264    | 4.44 | .18 | 9      | 1.07 | 1180   | 10     | .03  | 1      | 1410  | 36     | 1      | 48     | 85     | 1672   | 75.6  | 141    | 22     | 1      | 5     | 17     |
| 1-39658       | 2.6    | 1.95 | 1      | 1     | 134    | .1     | 14     | .26  | .1     | 8      | 518    | 4.62 | .25 | 10     | 1.08 | 1331   | 17     | .02  | 1      | 1290  | 57     | 2      | 43     | 99     | 1182   | 68.6  | 162    | 23     | 1      | 5     | 14     |
| 1-39659       | .1     | 1.70 | 1      | 1     | 123    | .1     | 14     | .22  | .1     | 10     | 743    | 4.20 | .31 | 11     | 1.13 | 1357   | 18     | .02  | 1      | 440   | 43     | 2      | 17     | 92     | 585    | 42.4  | 157    | 21     | 1      | 5     | 23     |
| 1-39660       | 1.8    | .81  | 1      | 1     | 97     | .1     | 12     | .08  | .1     | 10     | 1402   | 3.79 | .29 | 3      | .28  | 370    | 9      | .01  | 1      | 500   | 20     | 1      | 12     | 64     | 51     | 13.5  | 64     | 8      | 1      | 3     | 28     |
| 1-39661       | 1.0    | 1.40 | 3      | 1     | 88     | .1     | 16     | .05  | .1     | 8      | 1965   | 3.49 | .31 | 9      | .84  | 770    | 10     | .01  | 1      | 460   | 32     | 4      | 9      | 84     | 34     | 25.9  | 111    | 18     | 1      | 4     | 21     |
| 1-39662       | 1.7    | 1.05 | 4      | 1     | 65     | .1     | 21     | .16  | .1     | 9      | 2651   | 2.92 | .29 | 4      | .38  | 364    | 12     | .01  | 1      | 630   | 34     | 5      | 15     | 73     | 153    | 24.3  | 102    | 13     | 1      | 4     | 36     |
| 1-39663       | .3     | 1.85 | 1      | 1     | 69     | .1     | 19     | .47  | .1     | 10     | 1734   | 3.60 | .28 | 9      | 1.02 | 1309   | 10     | .02  | 1      | 790   | 108    | 5      | 39     | 83     | 1005   | 61.7  | 377    | 21     | 1      | 5     | 6      |
| 1-39664       | .5     | 1.91 | 1      | 1     | 184    | .1     | 29     | .66  | .1     | 12     | 2438   | 4.44 | .25 | 10     | 1.25 | 1802   | 10     | .02  | 1      | 660   | 52     | 5      | 44     | 91     | 1778   | 65.7  | 428    | 26     | 1      | 6     | 5      |
| 1-39665       | .1     | 1.56 | 4      | 1     | 120    | .1     | 21     | .57  | .1     | 12     | 1419   | 4.06 | .15 | 10     | 1.29 | 1771   | 7      | .03  | 1      | 970   | 44     | 1      | 27     | 87     | 1758   | 73.1  | 334    | 25     | 1      | 6     | 31     |
| 1-39666       | .1     | 1.83 | 1      | 1     | 138    | .1     | 24     | .62  | .1     | 12     | 1639   | 4.67 | .18 | 10     | 1.43 | 2055   | 7      | .03  | 1      | 960   | 55     | 3      | 34     | 95     | 1635   | 76.7  | 319    | 29     | 1      | 7     | 35     |
| 1-39667       | .9     | 1.35 | 3      | 1     | 163    | .1     | 23     | .28  | 1.2    | 11     | 2920   | 3.77 | .26 | 6      | .87  | 1282   | 11     | .01  | 1      | 800   | 573    | 3      | 20     | 90     | 339    | 37.8  | 696    | 20     | 1      | 4     | 29     |
| 1-39668       | 1.4    | 1.68 | 13     | 1     | 171    | .1     | 27     | .20  | 17.8   | 10     | 3427   | 4.27 | .29 | 7      | 1.06 | 2022   | 11     | .02  | 1      | 690   | 405    | 6      | 18     | 89     | 268    | 34.4  | 2254   | 24     | 1      | 3     | 36     |
| 1-39669       | 4.1    | 1.20 | 17     | 1     | 153    | .1     | 30     | .15  | 3.9    | 10     | 4121   | 4.04 | .27 | 5      | .68  | 1518   | 17     | .02  | 1      | 520   | 335    | 4      | 19     | 84     | 231    | 23.3  | 902    | 21     | 1      | 4     | 49     |
| 1-39670       | 5.3    | 1.14 | 18     | 1     | 219    | .1     | 25     | .35  | .1     | 9      | 3021   | 3.59 | .23 | 5      | .57  | 1483   | 28     | .02  | 1      | 490   | 82     | 4      | 42     | 76     | 578    | 26.7  | 392    | 18     | 1      | 5     | 49     |
| 1-39671       | 3.5    | 1.18 | 18     | 1     | 169    | .1     | 21     | .28  | .1     | 9      | 2482   | 3.85 | .24 | 5      | .63  | 1671   | 15     | .02  | 1      | 600   | 95     | 3      | 49     | 83     | 390    | 23.1  | 451    | 21     | 1      | 5     | 55     |
| 1-39672       | .8     | 1.01 | 6      | 1     | 106    | .1     | 14     | .12  | .1     | 10     | 1411   | 3.80 | .20 | 3      | .44  | 753    | 13     | .01  | 1      | 570   | 122    | 1      | 55     | 78     | 122    | 13.9  | 189    | 13     | 1      | 4     | 46     |
| 1-39673       | .8     | 1.18 | 12     | 1     | 79     | .1     | 21     | .23  | .1     | 11     | 2274   | 3.83 | .18 | 7      | .83  | 1169   | 8      | .02  | 1      | 590   | 53     | 3      | 29     | 84     | 503    | 24.5  | 240    | 20     | 1      | 5     | 47     |
| 1-39674       | .1     | 1.15 | 7      | 1     | 108    | .1     | 16     | .20  | .1     | 9      | 1541   | 3.63 | .22 | 6      | .77  | 998    | 9      | .02  | 1      | 570   | 52     | 2      | 19     | 79     | 292    | 21.0  | 169    | 19     | 1      | 5     | 45     |
| 1-39675       | .1     | .94  | 1      | 1     | 80     | .1     | 14     | .17  | .1     | 10     | 1787   | 3.83 | .21 | 3      | .55  | 819    | 9      | .02  | 1      | 530   | 42     | 1      | 8      | 65     | 209    | 16.9  | 149    | 13     | 1      | 4     | 45     |
| 1-39676       | .1     | 1.34 | 10     | 1     | 75     | .1     | 18     | .41  | .1     | 11     | 1666   | 4.07 | .10 | 6      | 1.03 | 1917   | 10     | .03  | 1      | 820   | 82     | 1      | 29     | 78     | 747    | 32.6  | 395    | 22     | 1      | 5     | 46     |
| 1-39677       | .1     | 2.07 | 1      | 1     | 53     | .1     | 17     | 1.02 | .1     | 14     | 874    | 4.72 | .09 | 11     | 1.26 | 2087   | 9      | .03  | 1      | 1150  | 57     | 3      | 59     | 84     | 1583   | 77.0  | 556    | 26     | 1      | 6     | 44     |
| 1-39678       | .1     | 4.22 | 1      | 1     | 102    | .1     | 22     | 3.01 | .1     | 24     | 58     | 6.58 | .11 | 20     | 1.72 | 1754   | 4      | .04  | 1      | 1820  | 36     | 12     | 92     | 74     | 2903   | 213.1 | 565    | 32     | 1      | 8     | 15     |
| 1-39679       | .1     | 3.09 | 1      | 1     | 89     | .1     | 21     | 1.88 | .1     | 22     | 111    | 6.14 | .19 | 21     | 1.55 | 2446   | 4      | .04  | 1      | 1970  | 32     | 5      | 68     | 86     | 2698   | 156.1 | 1223   | 31     | 1      | 6     | 17     |
| 1-39680       | .1     | 1.57 | 1      | 1     | 107    | .1     | 17     | .41  | .1     | 9      | 1632   | 3.88 | .15 | 6      | .91  | 2145   | 12     | .03  | 1      | 1120  | 113    | 2      | 245    | 80     | 757    | 35.0  | 470    | 23     | 1      | 6     | 63     |
| 1-39681       | .1     | 1.29 | 1      | 1     | 66     | .1     | 14     | .31  | .1     | 9      | 1243   | 3.83 | .16 | 6      | .83  | 1585   | 10     | .03  | 1      | 800   | 51     | 1      | 100    | 74     | 614    | 32.4  | 210    | 19     | 1      | 5     | 48     |
| 1-39682       | .1     | 1.54 | 1      | 1     | 149    | .1     | 13     | .27  | .1     | 9      | 1528   | 3.65 | .26 | 5      | .68  | 1381   | 12     | .02  | 1      | 1140  | 50     | 1      | 156    | 63     | 260    | 22.5  | 144    | 15     | 1      | 5     | 52     |
| 1-39683       | .1     | 1.10 | 1      | 1     | 69     | .1     | 9      | .39  | .1     | 9      | 758    | 3.53 | .14 | 4      | .61  | 1330   | 7      | .03  | 1      | 710   | 22     | 1      | 57     | 58     | 541    | 27.7  | 372    | 14     | 1      | 4     | 54     |
| 1-39684       | .1     | 1.36 | 1      | 1     | 119    | .1     | 11     | .46  | 7.5    | 10     | 908    | 3.90 | .15 | 5      | .87  | 1920   | 18     | .03  | 1      | 730   | 244    | 1      | 48     | 81     | 405    | 31.2  | 678    | 20     | 1      | 5     | 55     |
| 1-39685       | .1     | 1.56 | 1      | 1     | 175    | .1     | 12     | .57  | 7.9    | 13     | 979    | 4.89 | .28 | 6      | .84  | 2106   | 39     | .02  | 1      | 1020  | 396    | 1      | 65     | 82     | 446    | 34.9  | 864    | 19     | 1      | 4     | 49     |
| 1-39686       | .1     | 1.47 | 1      | 1     | 219    | .1     | 14     | .87  | .2     | 12     | 901    | 4.36 | .18 | 5      | .79  | 1751   | 16     | .03  | 1      | 950   | 149    | 1      | 49     | 70     | 1061   | 56.3  | 569    | 19     | 1      | 6     | 74     |
| 1-39687       | .1     | 1.34 | 2      | 1     | 81     | .1     | 12     | 1.00 | .1     | 10     | 849    | 4.40 | .16 | 6      | .86  | 1758   | 9      | .03  | 1      | 690   | 23     | 1      | 33     | 74     | 861    | 46.6  | 309    | 20     | 1      | 6     | 70     |
| 1-39688       | .1     | 1.15 | 1      | 1     | 207    | .1     | 14     | .83  | .1     | 12     | 1074   | 4.84 | .16 | 5      | .60  | 1488   | 7      | .03  | 1      | 550   | 118    | 1      | 32     | 74     | 785    | 41.4  | 768    | 16     | 1      | 5     | 5      |
| 1-39689       | .1     | 1.64 | 1      | 1     | 216    | .1     | 12     | .91  | .1     | 11     | 652    | 3.98 | .20 | 6      | .88  | 2060   | 10     | .02  | 1      | 820   | 36     | 1      | 49     | 76     | 730    | 34.5  | 427    | 22     | 1      | 5     | 5      |
| 1-39690       | .1     | 1.48 | 1      | 1     | 211    | .1     | 11     | .61  | 6.3    | 10     | 449    | 3.85 | .14 | 6      | 1.05 | 1766   | 8      | .03  | 1      | 930   | 36     | 1      | 45     | 77     | 861    | 42.5  | 538    | 22     | 1      | 5     | 56     |
| 1-39691       | .1     | 1.47 | 1      | 1     | 220    | .1     | 13     | .75  | 12.6   | 10     | 594    | 3.82 | .11 | 5      | .90  | 1542   | 9      | .03  | 1      | 860   | 41     | 1      | 56     | 74     | 1012   | 47.8  | 786    | 20     | 1      | 5     | 59     |
| 1-39692       | .1     | 1.57 | 1      | 1     | 305    | .1     | 13     | .84  | 8.3    | 12     | 565    | 4.41 | .16 | 5      | .76  | 1757   | 9      | .03  | 1      | 910   | 226    | 1      | 56     | 76     | 909    | 46.9  | 681    | 18     | 1      | 6     | 70     |
| 1-39693       | .1     | 1.05 | 1      | 1     | 164    | .1     | 7      | .61  | .1     | 11     | 508    | 3.92 | .34 | 3      | .44  | 826    | 12     | .01  | 1      | 770   | 96     | 1      | 11     | 60     | 154    | 19.0  | 615    | 10     | 1      | 4     | 56     |



GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTY

DDH NO. **93-04** PAGE 1 of **6**

| DEPTH         | DIP    | AZIMUTH | NORTHING | EASTING | ELEVATION |
|---------------|--------|---------|----------|---------|-----------|
| Collar Survey | -45°   | 055°    |          |         |           |
| 211m          | -45.3° |         |          |         |           |
|               |        |         |          |         |           |
|               |        |         |          |         |           |
|               |        |         |          |         |           |
|               |        |         |          |         |           |
|               |        |         |          |         |           |
|               |        |         |          |         |           |

| DATA ENTRY |  |
|------------|--|
| DATE       |  |
| BY         |  |

| DATA CHECKING |  |
|---------------|--|
| DATE          |  |
| BY            |  |

|                       |                             |
|-----------------------|-----------------------------|
| APPROX. NORTHING      | 107+00N                     |
| APPROX. EASTING       | 102+80E                     |
| ZONE                  | WHITEPASS G-110 BRENDA ZONE |
| LOGGED BY             | R.J. HASLINGER              |
| DATE DRILLING STARTED | SEPT. 19, 1993              |
| DATE DRILLING ENDED   | SEPT 23, 1993               |
| CORE SIZE             | HQ                          |
| CASING IN HOLE        | NO                          |
| TOTAL DEPTH           | 212.45                      |

| FROM | TO    | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                            | COMPUTER LOG SECTION |       |     |     |     |       |     |         |
|------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------|-----|-----|-----|-------|-----|---------|
|      |       |                                                                                                                                                                                                                                                                                                                                                                                        | ROCK                 | SIL   | KSP | SEK | CHL | EP/LB | %PY | %COTHER |
| 0.0  | 3.05  | CASING                                                                                                                                                                                                                                                                                                                                                                                 | 0000                 |       |     |     |     |       |     |         |
| 3.05 | 19.60 | WEATHERED ROCK - YELLOW & ORANGE<br>Predominately clay + yellow iron oxide (jarosite?) from 15 to 17.2m.<br>Original rock appears to be QUARTZ PORPHYRY LATITE + BLACK WASHIT<br>DYKES at 3 to 3.4m, 10.6 to 13.5 & 15.0 to 15.8m.<br>Rock very broken less so towards bottom.<br>Possible quartz + sericite stockwork from 17.2 to 19.6<br>Sharp lower contact at ~50° TCA.           | 3500                 | ? 0-2 | ?   | 1-3 | 0   | 0     | 0   | 0       |
| 19.6 | 23.7  | QUARTZ PORPHYRY LATITE - ORANGE - BROWN<br>10% 0.5-3mm Quartz eyes, 40% <1mm pink anhedral plagioclase,<br>40% aphanitic K-spar - matrix forming, balance <1mm chloritized<br>mafics + magnetite.<br>Weak quartz ± magnetite stockwork, stringers (2%) <2mm thick<br>Jacking 80° TCA. Hematitic.<br>22.5-22.9 QUARTZ + SERICITE VEIN (fractured) + 4% finely disseminated PY. 80° TCA. | 3500                 | 3     | 0   | 1   | 1   | 0     | 0.5 | 0       |

## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

93-04

PAGE  
of2  
6

| FROM | TO        | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                            | COMPUTER LOG SECTION |     |     |     |     |       |     |        |  |  |
|------|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|-------|-----|--------|--|--|
|      |           |                                                                                                                                                                                                                                                                                                                                                                        | ROCK                 | SIL | KSP | SER | CHL | EPK/B | %PY | %OTHER |  |  |
|      | 23.7      | Contact @ 60° TCA                                                                                                                                                                                                                                                                                                                                                      |                      |     |     |     |     |       |     |        |  |  |
| 23.7 | 27.7      | LATITE - BASALT DYKE - BLACK + BROWN-BLACK.<br>Upper & lower contacts black fine-grained magnetite (veins)<br>& mill margins - 30cm thick - @ 60° TCA. Hematitic<br>more porphyritic core. 25% < 2mm magnetite + pyrites (?),<br>15% < 1mm white clay after plagioclase?, 10% epidote stringers                                                                        | T111                 | 0   | 0   | 0   | 0   | 10    | ?0  | 0      |  |  |
| 27.7 | 177.7     | PLAGIOCLASE PORPHYRY LATITE - AUK-ORANGE<br>30% < 3mm euhedral primp plagioclase, 15% sericite + chlorite + epidote<br>replaced augite + hornblende (< 3mm), balance fine-grained K-spar<br>matrix.<br>Same veins as 19.6-23.7, but almost no secondary quartz veins. (?)<br>Quartz veins above reflect moderate quartz + magnetite flooding (?).<br>Hematitic to 60m. | 3523                 |     |     |     |     |       |     |        |  |  |
|      | 27.7-40.5 | 5-10% Quartz + magnetite stringers & stockwork (< 3cm) *<br>stringers @ 60-20° TCA typically. Magnetite up to 2cm thick<br>vein fillings & some what disseminated in hosts<br>33.7-34.6 abundant limonite with 0.5cm thick sub-parallel<br>to core axis quartz + sericite + pyrite stringers<br>Pyrite commonly on magnetite<br>37.7 shear plane + clay @ 60° TCA.     |                      | 2   | 0   | 3   | 1   | 3     | 0.5 | 0      |  |  |
|      | 40.5-68.5 | No secondary stockwork, hematite lined joints<br>typically 45-60° TCA. Clay lined shears locally & increasingly<br>towards bottom of interval, typically 40° TCA.                                                                                                                                                                                                      |                      | Tr  | 0   | 0-1 | 0-1 | 2-3   | Tr  | 0      |  |  |



## GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD  
BRENDA PROPERTYDDH  
NO.

93-04

PAGE  
of4  
6

| FROM | TO | DESCRIPTION                                                                                                                                                                                                                                          | COMPUTER LOG SECTION |     |     |     |     |     |     |         |
|------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|-----|-----|---------|
|      |    |                                                                                                                                                                                                                                                      | ROCK                 | SIL | WSP | SER | CHL | FKO | %PY | %COTHER |
|      |    | 104.6 - 106.7 m: 10% quartz + magnetite (4%) + Pyrite stockwork<br>15% quartz veins upto 9 mm. Plagioclase phenocrysts not<br>apparent (overprinted by silicification?). Shearing to lower contact @ 60° TCA.                                        |                      | 4   | 0   | 1   | 0   | 0   | 3   | 0       |
|      |    | 106.7 - 111.6 m: No stockwork. Lower contact @ 65° TCA. Trace calcite.                                                                                                                                                                               |                      | Tr  | 0   | 0   | 0   | 1   | 0   | 0       |
|      |    | 111.6 - 113.4: LATITE-BASALT DYKE - BLACK. Fine grained<br>5% Calcite weak shearing @ 10° TCA. Lower contact @ 50° TCA.                                                                                                                              |                      | 0   | 0   | 0   | 0   | 0   | 0   | 0       |
|      |    | 117.4 - 124.0: Very minor stockwork. 0.5% ZEPHOLITE.                                                                                                                                                                                                 |                      | Tr  | 0   | 1   | 1   | 2-3 | 0.3 | 0       |
|      |    | 118.8 - 119.4: 25% epidote + quartz + pyrite + chlorite stringers upto<br>2 cm @ 40°-50° TCA.                                                                                                                                                        |                      |     |     |     |     |     |     |         |
|      |    | 122.6 - 122.9: 3% quartz + magnetite stringers + flats of $MgSO_4$<br>upto 1 cm (0.4%) disseminated within local interval.                                                                                                                           |                      |     |     |     |     |     |     |         |
|      |    | 123.9: Shear + clay gouge @ 85° TCA.                                                                                                                                                                                                                 |                      |     |     |     |     |     |     |         |
|      |    | 124.0 - 124.75: BLACK LATITE-BASALT DYKE. Upper contact broken,<br>lower contact @ 60° TCA.                                                                                                                                                          |                      | 0   | 0   | 0   | 0   | 1   | 0   | 0       |
|      |    | 124.75 - 139.85: Almost no stockwork                                                                                                                                                                                                                 |                      | Tr  | 0   | 0   | 0   | 3-5 | Tr  | 0       |
|      |    | 125.4 - 126.2 m: 5% quartz + magnetite + pyrite stockwork<br>Jointing @ 58° TCA.                                                                                                                                                                     |                      |     |     |     |     |     |     |         |
|      |    | 139.85 - 142.6: PLAGIOCLASE PORPHYRY LATITE DYKE. Same color & composition<br>as host rock. Coarser grained than immediately surrounding latite.<br>Distinguished by 10 to 20 cm black upper & lower chert margins @<br>50° & 58° TCA, respectively. |                      | 0   | 0   | 0   | Tr  | 2   | 0   | 0       |



| FROM  | TO     | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | COMPUTER LOG SECTION |     |     |     |     |       |     |                      |
|-------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----|-----|-----|-----|-------|-----|----------------------|
|       |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ROCK                 | SIL | KSP | SER | CHL | EP/GB | %PY | %C/OTHER             |
|       |        | 142.6-177.7m: No stockwork. Fine grained (<2mm) Latite with black latite basalt dykes @ 148.05-148.6, 65° contacts @ 161.2-162.2, 50° contacts @ 176.0-176.6, 75° contacts. Latite altered dark grey color adjacent dykes. Dark flow tops/bottoms possibly @ 153.1m, 165.4m shearing @ 174m @ <5° TCA. Trace pink zelite. Sharp lower contact at 78° TCA.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      | 0   | 0   | 0   | 0-1 | 2-4   | 0   | 0                    |
| 177.7 | 212.10 | LATITE -- QUARTZ + MAGNETITE + PYRITE ± GYPSUM ± SPHALERITE<br>STOCKWORK - GREENISH GREY.<br>75% (PLAGIOCLASE PORPHYRITIC?) LATITE WITH intense chlorite + sericite + epidote alteration & Ksp depletion<br>25% Quartz + magnetite ± sphalerite ± gypsum + rare chalcopyrite vein & stringer stockwork. St. gypsum veins<br>Quartz stringers locally up to 8cm, average 8mm, host coarse pyrite locally up to 2cm clots + up to 1cm clots black to white sphalerite (178.7m). Later gypsum & sphalerite stringers & veins up to 20cm, cross cut quartz veins.<br>Pyrite disseminated throughout, more concentrated to massive adjacent & within quartz or gypsum stringers.<br>Magnetite (5-8%) with and along stringers with quartz. Second generation of quartz stringers cuts magnetite bearing stringers.<br>Rare chalcopyrite within gypsum & quartz + magnetite veins & stringers, <1mm grains.<br>Quartz stringers 0°-30° TCA, Gypsum veins 0°-40° TCA. | 3500                 | 4-5 | 0   | 4-5 | 4-5 | 3-4   | 5   | Tr, 40.3% Sphalerite |







29/10/93

ROMULUS RESOURCES LTD. - PINE PROPERTY

BRENDA ZONE - WHITE PASS GRID

DRILL HOLE COMPOSITES

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | AU<br>g/t | CU<br>% | AG<br>ppm | MO<br>ppm | AS<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm |
|---------|-------------|-----------|---------------|-----------|---------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-04   | 3.05        | 15.00     | 11.95         | 0.02      | 0.006   | 0.1       | 11        | 1         | 1         | 1         | 24        |
| 93-04   | 15.00       | 40.00     | 25.00         | 0.44      | 0.103   | 0.5       | 11        | 1         | 52        | 1         | 331       |
| 93-04   | 40.00       | 178.00    | 138.00        | 0.06      | 0.017   | 0.2       | 5         | 1         | 118       | 4         | 530       |
| 93-04   | 178.00      | 193.00    | 15.00         | 0.46      | 0.054   | 6.6       | 15        | 5         | 151       | 1         | 1688      |
| 93-04   | 193.00      | 212.45    | 19.45         | 0.11      | 0.047   | 0.1       | 13        | 4         | 73        | 1         | 395       |

DATE:29/10/93 TIME: 10:15:53

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

WHITE PASS GRID

| HOLE-ID | FROM   | TO     | LENGTH | SAMPLE | AU   | CU    | CU EQV | AG  | AS  | CU   | PB  | SB  | ZN   | AU  |
|---------|--------|--------|--------|--------|------|-------|--------|-----|-----|------|-----|-----|------|-----|
|         | (m)    | (m)    | (m)    | NO.    | g/t  | %     | %      | ppm | ppm | ppm  | ppm | ppm | ppm  | ppb |
| 93-04   | 3.05   | 6.00   | 2.95   | 39694  | 0.01 | 0.003 | 0.01   | 0.1 | 1   | 23   | 1   | 1   | 31   | NS  |
| 93-04   | 6.00   | 9.00   | 3.00   | 39695  | 0.02 | 0.010 | 0.03   | 0.1 | 1   | 94   | 1   | 1   | 50   | NS  |
| 93-04   | 9.00   | 15.00  | 6.00   | 39696  | 0.02 | 0.006 | 0.03   | 0.1 | 1   | 58   | 1   | 2   | 9    | NS  |
| 93-04   | 15.00  | 18.00  | 3.00   | 39697  | 0.45 | 0.028 | 0.48   | 0.2 | 1   | 286  | 37  | 1   | 81   | NS  |
| 93-04   | 18.00  | 21.00  | 3.00   | 39698  | 0.67 | 0.050 | 0.72   | 2.2 | 1   | 518  | 107 | 1   | 111  | NS  |
| 93-04   | 21.00  | 24.00  | 3.00   | 39699  | 0.56 | 0.069 | 0.63   | 0.6 | 1   | 727  | 78  | 1   | 250  | NS  |
| 93-04   | 24.00  | 27.00  | 3.00   | 39700  | 0.05 | 0.049 | 0.10   | 0.1 | 1   | 514  | 47  | 7   | 449  | NS  |
| 93-04   | 27.00  | 30.00  | 3.00   | 39701  | 0.27 | 0.084 | 0.35   | 0.1 | 1   | 858  | 37  | 1   | 474  | NS  |
| 93-04   | 30.00  | 33.00  | 3.00   | 39702  | 0.61 | 0.098 | 0.71   | 0.1 | 1   | 982  | 24  | 1   | 398  | NS  |
| 93-04   | 33.00  | 36.00  | 3.00   | 39703  | 0.70 | 0.201 | 0.90   | 0.2 | 1   | 1966 | 39  | 1   | 608  | NS  |
| 93-04   | 36.00  | 40.00  | 4.00   | 39704  | 0.29 | 0.207 | 0.50   | 0.8 | 1   | 2141 | 50  | 2   | 292  | NS  |
| 93-04   | 40.00  | 43.00  | 3.00   | 39705  | 0.03 | 0.054 | 0.08   | 0.1 | 1   | 538  | 32  | 9   | 196  | NS  |
| 93-04   | 43.00  | 46.00  | 3.00   | 39706  | 0.02 | 0.028 | 0.05   | 0.1 | 1   | 262  | 23  | 6   | 681  | NS  |
| 93-04   | 46.00  | 49.00  | 3.00   | 39707  | 0.02 | 0.014 | 0.03   | 0.1 | 1   | 151  | 19  | 6   | 380  | NS  |
| 93-04   | 49.00  | 52.00  | 3.00   | 39708  | 0.01 | 0.022 | 0.03   | 0.1 | 1   | 214  | 25  | 7   | 315  | NS  |
| 93-04   | 52.00  | 55.00  | 3.00   | 39709  | 0.07 | 0.036 | 0.11   | 0.1 | 1   | 361  | 177 | 3   | 507  | NS  |
| 93-04   | 55.00  | 58.00  | 3.00   | 39710  | 0.16 | 0.032 | 0.19   | 0.1 | 16  | 312  | 73  | 4   | 582  | NS  |
| 93-04   | 58.00  | 61.00  | 3.00   | 39711  | 0.04 | 0.003 | 0.04   | 0.1 | 1   | 39   | 56  | 8   | 585  | NS  |
| 93-04   | 61.00  | 64.00  | 3.00   | 39712  | 0.04 | 0.006 | 0.05   | 0.1 | 1   | 67   | 68  | 7   | 677  | NS  |
| 93-04   | 64.00  | 67.00  | 3.00   | 39713  | 0.02 | 0.026 | 0.05   | 0.1 | 1   | 262  | 67  | 11  | 699  | NS  |
| 93-04   | 67.00  | 70.00  | 3.00   | 39714  | 0.21 | 0.085 | 0.29   | 0.3 | 1   | 819  | 51  | 6   | 552  | NS  |
| 93-04   | 70.00  | 73.00  | 3.00   | 39715  | 0.32 | 0.054 | 0.37   | 1.8 | 1   | 539  | 159 | 8   | 1357 | NS  |
| 93-04   | 73.00  | 76.00  | 3.00   | 39716  | 0.02 | 0.004 | 0.02   | 0.1 | 1   | 33   | 29  | 6   | 72   | NS  |
| 93-04   | 76.00  | 79.00  | 3.00   | 39717  | 0.02 | 0.002 | 0.02   | 0.1 | 1   | 29   | 32  | 7   | 64   | NS  |
| 93-04   | 79.00  | 82.00  | 3.00   | 39718  | 0.13 | 0.028 | 0.16   | 0.1 | 1   | 270  | 28  | 2   | 107  | NS  |
| 93-04   | 82.00  | 85.00  | 3.00   | 39719  | 0.38 | 0.047 | 0.43   | 0.1 | 1   | 481  | 25  | 1   | 203  | NS  |
| 93-04   | 85.00  | 88.00  | 3.00   | 39720  | 0.02 | 0.004 | 0.02   | 0.1 | 1   | 33   | 32  | 3   | 111  | NS  |
| 93-04   | 88.00  | 91.00  | 3.00   | 39721  | 0.01 | 0.001 | 0.01   | 0.1 | 1   | 16   | 19  | 5   | 84   | NS  |
| 93-04   | 91.00  | 94.00  | 3.00   | 39722  | 0.02 | 0.002 | 0.02   | 0.1 | 1   | 13   | 21  | 4   | 112  | NS  |
| 93-04   | 94.00  | 97.00  | 3.00   | 39723  | 0.01 | 0.003 | 0.01   | 0.1 | 1   | 29   | 62  | 9   | 256  | NS  |
| 93-04   | 97.00  | 100.00 | 3.00   | 39724  | 0.02 | 0.002 | 0.02   | 0.1 | 1   | 21   | 39  | 5   | 165  | NS  |
| 93-04   | 100.00 | 103.00 | 3.00   | 39725  | 0.03 | 0.004 | 0.03   | 0.1 | 1   | 32   | 124 | 5   | 314  | NS  |
| 93-04   | 103.00 | 106.00 | 3.00   | 39726  | 0.25 | 0.065 | 0.31   | 0.2 | 1   | 608  | 76  | 2   | 213  | NS  |
| 93-04   | 106.00 | 109.00 | 3.00   | 39727  | 0.09 | 0.053 | 0.14   | 0.1 | 1   | 516  | 57  | 2   | 1327 | NS  |
| 93-04   | 109.00 | 112.00 | 3.00   | 39728  | 0.07 | 0.004 | 0.07   | 0.1 | 1   | 32   | 44  | 3   | 417  | NS  |
| 93-04   | 112.00 | 115.00 | 3.00   | 39729  | 0.01 | 0.010 | 0.02   | 0.1 | 1   | 93   | 57  | 4   | 1017 | NS  |
| 93-04   | 115.00 | 118.00 | 3.00   | 39730  | 0.01 | 0.014 | 0.02   | 0.1 | 1   | 120  | 46  | 2   | 1391 | NS  |
| 93-04   | 118.00 | 121.00 | 3.00   | 39731  | 0.02 | 0.015 | 0.04   | 0.1 | 1   | 123  | 232 | 6   | 2981 | NS  |
| 93-04   | 121.00 | 124.00 | 3.00   | 39732  | 0.01 | 0.008 | 0.02   | 0.1 | 1   | 134  | 767 | 9   | 1631 | NS  |
| 93-04   | 124.00 | 127.00 | 3.00   | 39733  | 0.06 | 0.033 | 0.09   | 0.1 | 1   | 312  | 93  | 1   | 743  | NS  |
| 93-04   | 127.00 | 130.00 | 3.00   | 39734  | 0.04 | 0.004 | 0.04   | 0.1 | 1   | 44   | 26  | 3   | 239  | NS  |
| 93-04   | 130.00 | 133.00 | 3.00   | 39735  | 0.02 | 0.003 | 0.02   | 0.1 | 1   | 25   | 56  | 1   | 198  | NS  |
| 93-04   | 133.00 | 136.00 | 3.00   | 39736  | 0.02 | 0.004 | 0.02   | 0.1 | 1   | 35   | 340 | 5   | 538  | NS  |
| 93-04   | 136.00 | 139.00 | 3.00   | 39737  | 0.01 | 0.003 | 0.01   | 0.1 | 1   | 36   | 208 | 4   | 273  | NS  |
| 93-04   | 139.00 | 142.00 | 3.00   | 39738  | 0.02 | 0.010 | 0.03   | 0.1 | 1   | 89   | 363 | 1   | 682  | NS  |
| 93-04   | 142.00 | 145.00 | 3.00   | 39739  | 0.02 | 0.008 | 0.03   | 0.1 | 1   | 74   | 127 | 4   | 465  | NS  |
| 93-04   | 145.00 | 148.00 | 3.00   | 39740  | 0.03 | 0.012 | 0.04   | 0.1 | 1   | 116  | 138 | 2   | 1060 | NS  |
| 93-04   | 148.00 | 151.00 | 3.00   | 39741  | 0.01 | 0.007 | 0.02   | 0.1 | 1   | 72   | 180 | 5   | 319  | NS  |
| 93-04   | 151.00 | 154.00 | 3.00   | 39742  | 0.01 | 0.010 | 0.02   | 0.1 | 1   | 93   | 176 | 3   | 467  | NS  |

DATE:29/10/93 TIME: 10:15:55

ROMULUS RESOURCES LTD. - PINE PROPERTY - BRENDA ZONE

WHITE PASS GRID

| HOLE-ID | FROM<br>(m) | TO<br>(m) | LENGTH<br>(m) | SAMPLE<br>NO. | AU<br>g/t | CU<br>% | CU EQV<br>% | AG<br>ppm | AS<br>ppm | CU<br>ppm | PB<br>ppm | SB<br>ppm | ZN<br>ppm | AU<br>ppb |
|---------|-------------|-----------|---------------|---------------|-----------|---------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 93-04   | 154.00      | 157.00    | 3.00          | 39743         | 0.02      | 0.004   | 0.02        | 0.1       | 1         | 37        | 130       | 2         | 258       | NS        |
| 93-04   | 157.00      | 160.00    | 3.00          | 39744         | 0.05      | 0.005   | 0.05        | 0.1       | 1         | 45        | 221       | 4         | 262       | NS        |
| 93-04   | 160.00      | 163.00    | 3.00          | 39745         | 0.05      | 0.014   | 0.06        | 0.1       | 1         | 133       | 70        | 6         | 226       | NS        |
| 93-04   | 163.00      | 166.00    | 3.00          | 39746         | 0.02      | 0.002   | 0.02        | 0.1       | 1         | 15        | 45        | 3         | 238       | NS        |
| 93-04   | 166.00      | 169.00    | 3.00          | 39747         | 0.01      | 0.009   | 0.02        | 0.1       | 1         | 85        | 614       | 4         | 884       | NS        |
| 93-04   | 169.00      | 172.00    | 3.00          | 39748         | 0.02      | 0.003   | 0.02        | 0.4       | 1         | 21        | 27        | 4         | 129       | NS        |
| 93-04   | 172.00      | 175.00    | 3.00          | 39749         | 0.01      | 0.004   | 0.01        | 0.1       | 1         | 38        | 22        | 6         | 71        | NS        |
| 93-04   | 175.00      | 178.00    | 3.00          | 39750         | 0.06      | 0.005   | 0.06        | 0.1       | 1         | 50        | 187       | 3         | 348       | NS        |
| 93-04   | 178.00      | 181.00    | 3.00          | 39751         | 0.76      | 0.103   | 0.86        | 22.8      | 1         | 968       | 183       | 1         | 4515      | NS        |
| 93-04   | 181.00      | 184.00    | 3.00          | 39752         | 0.41      | 0.033   | 0.44        | 6.0       | 4         | 321       | 138       | 1         | 1302      | NS        |
| 93-04   | 184.00      | 187.00    | 3.00          | 39753         | 0.47      | 0.059   | 0.53        | 0.1       | 1         | 593       | 197       | 1         | 682       | NS        |
| 93-04   | 187.00      | 190.00    | 3.00          | 39754         | 0.35      | 0.028   | 0.38        | 1.2       | 19        | 262       | 148       | 1         | 1472      | NS        |
| 93-04   | 190.00      | 193.00    | 3.00          | 39755         | 0.29      | 0.048   | 0.34        | 3.0       | 1         | 464       | 91        | 1         | 470       | NS        |
| 93-04   | 193.00      | 196.00    | 3.00          | 39756         | 0.20      | 0.064   | 0.26        | 0.1       | 1         | 633       | 16        | 1         | 197       | NS        |
| 93-04   | 196.00      | 199.00    | 3.00          | 39757         | 0.10      | 0.041   | 0.14        | 0.1       | 1         | 371       | 18        | 1         | 234       | NS        |
| 93-04   | 199.00      | 202.00    | 3.00          | 39758         | 0.07      | 0.038   | 0.11        | 0.1       | 1         | 358       | 19        | 1         | 154       | NS        |
| 93-04   | 202.00      | 205.00    | 3.00          | 39759         | 0.09      | 0.037   | 0.13        | 0.1       | 1         | 366       | 18        | 1         | 130       | NS        |
| 93-04   | 205.00      | 208.00    | 3.00          | 39760         | 0.10      | 0.043   | 0.14        | 0.1       | 1         | 401       | 96        | 1         | 203       | NS        |
| 93-04   | 208.00      | 211.00    | 3.00          | 39761         | 0.07      | 0.044   | 0.11        | 0.1       | 1         | 405       | 85        | 1         | 246       | NS        |
| 93-04   | 211.00      | 212.45    | 1.45          | 39762         | 0.21      | 0.076   | 0.29        | 0.1       | 45        | 711       | 468       | 1         | 2901      | NS        |



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FAX (604) 847-3005

Assay Certificate

3V-0691-RA1

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: Rob Klassen / Mark Rebagliati

Date: OCT-14-93  
copy 1. Romulus Resources, Vancouver, B.C.

We hereby certify the following Assay of 24 core samples submitted OCT-07-93 by R. Klassen.

| Sample Number | Au-Fire g/tonne | Au-Fire oz/ton | Au-Fire g/tonne | Au-Fire oz/ton | Cu % | Cu % |
|---------------|-----------------|----------------|-----------------|----------------|------|------|
| 1-39694       | .01             | .001           |                 |                | .003 | .003 |
| 1-39695       | .02             | .001           |                 |                | .010 |      |
| 1-39696       | .02             | .001           |                 |                | .006 |      |
| 1-39697       | .45             | .013           |                 |                | .028 |      |
| 1-39698       | .67             | .020           |                 |                | .050 |      |
| 1-39699       | .56             | .016           |                 |                | .069 |      |
| 1-39700       | .05             | .001           |                 |                | .049 |      |
| 1-39701       | .27             | .008           |                 |                | .084 |      |
| 1-39702       | .61             | .018           |                 |                | .098 |      |
| 1-39703       | .70             | .020           | .64             | .019           | .201 |      |
| 1-39704       | .29             | .008           |                 |                | .207 | .209 |
| 1-39705       | .03             | .001           |                 |                | .054 |      |
| 1-39706       | .02             | .001           |                 |                | .028 |      |
| 1-39707       | .02             | .001           |                 |                | .014 |      |
| 1-39708       | .01             | .001           |                 |                | .022 |      |
| 1-39709       | .07             | .002           |                 |                | .036 |      |
| 1-39710       | .16             | .005           | .14             | .004           | .032 |      |
| 1-39711       | .04             | .001           |                 |                | .003 |      |
| 1-39712       | .04             | .001           |                 |                | .006 |      |
| 1-39713       | .02             | .001           |                 |                | .026 |      |
| 1-39714       | .21             | .006           |                 |                | .085 | .086 |
| 1-39715       | .32             | .009           | .33             | .010           | .054 |      |
| 1-39716       | .02             | .001           |                 |                | .004 |      |
| 1-39717       | .02             | .001           |                 |                | .002 |      |
| BLK           | .26             | .008           |                 |                | .513 |      |
| STD           | .01             | .001           |                 |                | .001 |      |

Certified by 

MIN-EN LABORATORIES





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FAX (604) 847-3005

Assay Certificate

3V-0691-RA2

Company: **ROMULUS RESOURCES**  
Project: 9302  
Attn: Rob Klassen / Mark Rebagliati

Date: OCT-14-93  
copy 1. Romulus Resources, Vancouver, B.C.

We hereby certify the following Assay of 24 core samples submitted OCT-07-93 by R. Klassen.

| Sample Number | Au-Fire g/tonne | Au-Fire oz/ton | Au-Fire g/tonne | Au-Fire oz/ton | Cu % | Cu % |
|---------------|-----------------|----------------|-----------------|----------------|------|------|
| 1-39718       | .13             | .004           |                 |                | .028 | .027 |
| 1-39719       | .38             | .011           | .39             | .011           | .047 |      |
| 1-39720       | .02             | .001           |                 |                | .004 |      |
| 1-39721       | .01             | .001           |                 |                | .001 |      |
| 1-39722       | .02             | .001           |                 |                | .002 |      |
| 1-39723       | .01             | .001           |                 |                | .003 |      |
| 1-39724       | .02             | .001           |                 |                | .002 |      |
| 1-39725       | .03             | .001           |                 |                | .004 |      |
| 1-39726       | .25             | .007           | .24             | .007           | .065 |      |
| 1-39727       | .09             | .003           |                 |                | .053 |      |
| 1-39728       | .07             | .002           |                 |                | .004 | .003 |
| 1-39729       | .01             | .001           |                 |                | .010 |      |
| 1-39730       | .01             | .001           |                 |                | .014 |      |
| 1-39731       | .02             | .001           |                 |                | .015 |      |
| 1-39732       | .01             | .001           |                 |                | .008 |      |
| 1-39733       | .06             | .002           |                 |                | .033 |      |
| 1-39734       | .04             | .001           | .04             | .001           | .004 |      |
| 1-39735       | .02             | .001           |                 |                | .003 |      |
| 1-39736       | .02             | .001           |                 |                | .004 |      |
| 1-39737       | .01             | .001           |                 |                | .003 |      |
| 1-39738       | .02             | .001           |                 |                | .010 | .010 |
| 1-39739       | .02             | .001           |                 |                | .008 |      |
| 1-39740       | .03             | .001           |                 |                | .012 |      |
| 1-39741       | .01             | .001           |                 |                | .007 |      |
| STD           | .26             | .008           |                 |                | .512 |      |
| BLK           | .01             | .001           |                 |                | .001 |      |

Certified by 

MIN-EN LABORATORIES



**MINERAL  
• ENVIRONMENTS  
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(DIVISION OF ASSAYERS CORP.)

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FAX (604) 980-8821

**SMITHERS LAB.:**  
3178 TATLOW ROAD  
SMITHERS, B.C. CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

**Assay Certificate**

**3V-0691-RA3**

Company: **ROMULUS RESOURCES**  
Project: **9302**  
Attn: **Rob Klassen / Mark Rebagliati**

Date: **OCT-14-93**  
copy 1. Romulus Resources, Vancouver, B.C.

We hereby certify the following Assay of 21 core samples submitted OCT-07-93 by R. Klassen.

| Sample Number | Au-Fire g/tonne | Au-Fire oz/ton | Au-Fire g/tonne | Au-Fire oz/ton | Cu % | Cu % |
|---------------|-----------------|----------------|-----------------|----------------|------|------|
| 1-39742       | .01             | .001           |                 |                | .010 | .010 |
| 1-39743       | .02             | .001           |                 |                | .004 |      |
| 1-39744       | .05             | .001           |                 |                | .005 |      |
| 1-39745       | .05             | .001           |                 |                | .014 |      |
| 1-39746       | .02             | .001           |                 |                | .002 |      |
| 1-39747       | .01             | .001           |                 |                | .009 |      |
| 1-39748       | .02             | .001           |                 |                | .003 |      |
| 1-39749       | .01             | .001           |                 |                | .004 |      |
| 1-39750       | .06             | .002           |                 |                | .005 |      |
| 1-39751       | .76             | .022           | .73             | .021           | .103 |      |
| 1-39752       | .41             | .012           |                 |                | .033 | .033 |
| 1-39753       | .47             | .014           | .47             | .014           | .059 |      |
| 1-39754       | .35             | .010           |                 |                | .028 |      |
| 1-39755       | .29             | .008           |                 |                | .048 |      |
| 1-39756       | .20             | .006           |                 |                | .064 |      |
| 1-39757       | .10             | .003           |                 |                | .041 |      |
| 1-39758       | .07             | .002           |                 |                | .038 |      |
| 1-39759       | .09             | .003           |                 |                | .037 |      |
| 1-39760       | .10             | .003           |                 |                | .043 |      |
| 1-39761       | .07             | .002           |                 |                | .044 |      |
| 1-39762       | .21             | .006           | .20             | .006           | .076 | .078 |
| BLK           | .25             | .007           |                 |                | .509 |      |
| STD           | .01             | .001           |                 |                | .001 |      |

Certified by \_\_\_\_\_

**MIN-EN LABORATORIES**

COMP: ROMULUS RESOURCES

PROJ: 9302

ATTN: Rob Klassen / Mark Rebagliati

MIN-EN LABS — ICP REPORT  
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
 (604)980-5814 OR (604)988-4524

FILE NO: 3V-0691-RJ1+2

DATE: 93/10/14

• core • (ACT:F31)

| SAMPLE NUMBER | AG PPH | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | NN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TJ PPM | V PPM | ZN PPM | GA PPM | SH PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-39694       | .1     | .63  | 1      | 1     | 527    | .1     | 1      | .12  | .1     | 3      | 23     | 2.25 | .24 | 2      | .14  | 120    | 5      | .01  | 1      | 450   | 1      | 1      | 33     | 11     | 188    | 33.7  | 31     | 1      | 1      | 2     | 32     |
| 1-39695       | .1     | 1.62 | 1      | 1     | 1077   | .1     | 3      | .05  | .1     | 4      | 94     | 2.90 | .03 | 10     | .11  | 44     | 11     | .01  | 1      | 450   | 1      | 1      | 85     | 20     | 134    | 58.3  | 50     | 2      | 1      | 3     | 29     |
| 1-39696       | .1     | .92  | 1      | 1     | 1160   | .1     | 5      | .02  | .1     | 3      | 58     | 2.81 | .05 | 3      | .01  | 21     | 14     | .01  | 1      | 230   | 1      | 2      | 95     | 51     | 146    | 73.8  | 9      | 6      | 1      | 6     | 73     |
| 1-39697       | .2     | 1.80 | 1      | 1     | 593    | .1     | 9      | .08  | .1     | 6      | 286    | 5.31 | .73 | 6      | .23  | 152    | 20     | .02  | 1      | 1170  | 37     | 1      | 53     | 87     | 79     | 108.4 | 81     | 11     | 1      | 9     | 47     |
| 1-39698       | 2.2    | 1.28 | 1      | 1     | 160    | .1     | 9      | .12  | .1     | 5      | 518    | 3.46 | .53 | 3      | .34  | 453    | 13     | .03  | 1      | 680   | 107    | 1      | 21     | 74     | 47     | 20.1  | 111    | 11     | 1      | 5     | 51     |
| 1-39699       | .6     | 2.16 | 1      | 1     | 154    | .1     | 14     | .42  | .1     | 12     | 727    | 5.43 | .38 | 10     | .93  | 1105   | 12     | .03  | 1      | 1350  | 78     | 1      | 47     | 107    | 798    | 71.8  | 250    | 22     | 1      | 6     | 42     |
| 1-39700       | .1     | 3.99 | 1      | 1     | 70     | .2     | 28     | 1.64 | .1     | 28     | 514    | 7.90 | .17 | 28     | 2.55 | 2277   | 4      | .03  | 1      | 2370  | 47     | 7      | 76     | 121    | 3502   | 238.8 | 449    | 38     | 1      | 10    | 24     |
| 1-39701       | .1     | 2.42 | 1      | 1     | 48     | .1     | 19     | .82  | .1     | 20     | 858    | 6.75 | .09 | 15     | 1.85 | 1945   | 8      | .03  | 1      | 1200  | 37     | 1      | 57     | 127    | 1439   | 129.7 | 474    | 30     | 1      | 8     | 54     |
| 1-39702       | .1     | 1.69 | 1      | 1     | 44     | .1     | 13     | .51  | .1     | 11     | 982    | 5.90 | .11 | 9      | 1.17 | 1314   | 9      | .03  | 1      | 1030  | 24     | 1      | 31     | 110    | 303    | 90.2  | 398    | 23     | 1      | 6     | 37     |
| 1-39703       | .2     | 1.91 | 1      | 1     | 70     | .1     | 19     | .54  | .1     | 11     | 1966   | 5.07 | .15 | 10     | 1.16 | 1400   | 13     | .03  | 1      | 1170  | 39     | 1      | 75     | 106    | 437    | 76.1  | 608    | 24     | 1      | 6     | 39     |
| 1-39704       | .8     | 1.71 | 1      | 1     | 32     | .1     | 21     | .64  | .1     | 10     | 2141   | 4.33 | .14 | 9      | 1.15 | 1390   | 13     | .03  | 1      | 460   | 50     | 2      | 52     | 94     | 882    | 64.7  | 292    | 21     | 1      | 6     | 50     |
| 1-39705       | .1     | 2.22 | 1      | 1     | 135    | .1     | 13     | 1.34 | .1     | 11     | 538    | 3.10 | .08 | 10     | 1.21 | 1122   | 7      | .03  | 1      | 880   | 32     | 9      | 125    | 98     | 794    | 82.0  | 196    | 25     | 1      | 7     | 54     |
| 1-39706       | .1     | 1.75 | 1      | 1     | 97     | .4     | 8      | 1.14 | 8.4    | 14     | 262    | 2.96 | .07 | 9      | .98  | 1196   | 5      | .02  | 1      | 930   | 23     | 6      | 99     | 89     | 410    | 76.8  | 681    | 22     | 1      | 5     | 47     |
| 1-39707       | .1     | 1.87 | 1      | 1     | 41     | .4     | 8      | 1.24 | .7     | 12     | 151    | 2.84 | .10 | 10     | 1.02 | 908    | 4      | .03  | 1      | 900   | 19     | 6      | 109    | 95     | 585    | 81.7  | 380    | 22     | 1      | 6     | 1      |
| 1-39708       | .1     | 1.68 | 1      | 129   | 27     | .2     | 9      | 1.27 | .1     | 11     | 214    | 2.70 | .08 | 10     | 1.04 | 982    | 5      | .03  | 1      | 880   | 25     | 7      | 94     | 91     | 555    | 75.4  | 315    | 22     | 1      | 6     | 6      |
| 1-39709       | .1     | 1.85 | 1      | 1     | 58     | .3     | 11     | 1.37 | .1     | 13     | 361    | 3.77 | .14 | 9      | 1.11 | 1462   | 6      | .03  | 1      | 960   | 177    | 3      | 83     | 89     | 809    | 76.2  | 507    | 23     | 1      | 6     | 46     |
| 1-39710       | .1     | 1.78 | 16     | 1     | 91     | .2     | 12     | 1.03 | .1     | 15     | 312    | 3.53 | .17 | 9      | 1.11 | 2024   | 7      | .02  | 1      | 960   | 73     | 4      | 76     | 96     | 1085   | 57.4  | 582    | 24     | 1      | 6     | 44     |
| 1-39711       | .1     | 2.02 | 1      | 1     | 89     | .1     | 11     | 1.41 | .1     | 13     | 39     | 2.81 | .13 | 6      | 1.10 | 2075   | 6      | .02  | 1      | 910   | 56     | 8      | 86     | 88     | 1343   | 59.7  | 585    | 25     | 1      | 6     | 65     |
| 1-39712       | .1     | 2.16 | 1      | 1     | 61     | .1     | 14     | 1.44 | .1     | 13     | 67     | 3.07 | .14 | 7      | 1.13 | 2213   | 6      | .02  | 1      | 950   | 68     | 7      | 101    | 85     | 1761   | 65.1  | 677    | 26     | 1      | 7     | 69     |
| 1-39713       | .1     | 2.47 | 1      | 1     | 199    | .2     | 15     | 1.45 | .3     | 14     | 262    | 3.02 | .18 | 8      | 1.10 | 1749   | 6      | .02  | 1      | 1060  | 67     | 11     | 150    | 100    | 1630   | 68.6  | 699    | 25     | 1      | 7     | 67     |
| 1-39714       | .3     | 2.20 | 1      | 1     | 68     | .2     | 16     | 1.09 | .1     | 14     | 819    | 4.31 | .12 | 13     | 1.42 | 1882   | 9      | .02  | 1      | 1390  | 51     | 6      | 156    | 107    | 1237   | 91.7  | 552    | 28     | 1      | 7     | 41     |
| 1-39715       | 1.8    | 2.14 | 1      | 1     | 115    | .1     | 13     | 1.54 | 8.8    | 12     | 539    | 3.83 | .32 | 7      | 1.10 | 1505   | 14     | .03  | 1      | 1040  | 159    | 8      | 114    | 95     | 614    | 65.5  | 1357   | 23     | 1      | 5     | 65     |
| 1-39716       | .1     | 1.67 | 1      | 1     | 142    | .4     | 7      | 2.27 | .1     | 9      | 33     | 2.76 | .23 | 6      | 1.03 | 1015   | 4      | .03  | 1      | 850   | 29     | 6      | 91     | 86     | 443    | 72.9  | 72     | 22     | 1      | 7     | 59     |
| 1-39717       | .1     | 1.81 | 1      | 1     | 95     | .4     | 8      | 2.28 | .1     | 10     | 29     | 3.00 | .17 | 6      | 1.11 | 1071   | 5      | .03  | 1      | 880   | 32     | 7      | 104    | 96     | 630    | 81.6  | 64     | 25     | 1      | 8     | 67     |
| 1-39718       | .1     | 1.50 | 1      | 1     | 81     | .3     | 7      | 1.64 | .1     | 8      | 270    | 2.77 | .17 | 7      | 1.09 | 1101   | 6      | .03  | 1      | 930   | 28     | 2      | 75     | 75     | 369    | 64.1  | 107    | 20     | 1      | 5     | 45     |
| 1-39719       | .1     | 1.66 | 1      | 1     | 154    | .3     | 9      | 2.95 | .1     | 10     | 481    | 4.33 | .28 | 14     | 1.30 | 1493   | 5      | .02  | 1      | 1380  | 25     | 1      | 52     | 77     | 300    | 85.3  | 203    | 24     | 1      | 5     | 26     |
| 1-39720       | .1     | 2.93 | 1      | 1     | 91     | .2     | 16     | 3.55 | .1     | 19     | 33     | 5.70 | .27 | 30     | 2.08 | 1980   | 2      | .04  | 1      | 1830  | 32     | 3      | 78     | 76     | 2012   | 163.6 | 111    | 32     | 1      | 7     | 11     |
| 1-39721       | .1     | 1.66 | 1      | 1     | 110    | .3     | 7      | 1.83 | .1     | 9      | 16     | 2.60 | .16 | 10     | 1.05 | 1192   | 3      | .03  | 1      | 1010  | 19     | 5      | 88     | 71     | 859    | 61.8  | 84     | 22     | 1      | 6     | 48     |
| 1-39722       | .1     | 1.63 | 1      | 1     | 118    | .2     | 8      | 1.53 | .1     | 8      | 13     | 2.45 | .12 | 5      | .93  | 1150   | 4      | .03  | 1      | 860   | 21     | 4      | 103    | 72     | 912    | 54.2  | 112    | 20     | 1      | 5     | 43     |
| 1-39723       | .1     | 2.27 | 1      | 1     | 283    | .3     | 9      | 2.64 | .1     | 8      | 29     | 2.54 | .18 | 6      | .99  | 1760   | 5      | .03  | 2      | 870   | 62     | 9      | 134    | 60     | 754    | 55.2  | 256    | 24     | 1      | 6     | 56     |
| 1-39724       | .1     | 1.76 | 1      | 1     | 193    | .2     | 9      | 1.54 | .1     | 8      | 21     | 2.50 | .17 | 5      | .96  | 1350   | 5      | .03  | 1      | 860   | 39     | 5      | 111    | 69     | 939    | 51.3  | 165    | 20     | 1      | 6     | 51     |
| 1-39725       | .1     | 2.12 | 1      | 1     | 172    | .2     | 10     | 1.73 | .1     | 9      | 32     | 2.91 | .15 | 6      | 1.24 | 1877   | 5      | .03  | 1      | 1040  | 124    | 5      | 108    | 65     | 1181   | 57.5  | 314    | 24     | 1      | 6     | 60     |
| 1-39726       | .2     | 1.66 | 1      | 1     | 60     | .2     | 12     | 1.64 | .1     | 11     | 608    | 3.70 | .21 | 9      | 1.05 | 1597   | 13     | .02  | 1      | 840   | 76     | 2      | 52     | 80     | 557    | 50.2  | 213    | 22     | 1      | 6     | 56     |
| 1-39727       | .1     | 1.67 | 1      | 1     | 89     | .2     | 9      | 1.43 | 7.0    | 9      | 516    | 3.52 | .25 | 6      | 1.10 | 2343   | 7      | .03  | 1      | 940   | 57     | 2      | 67     | 79     | 251    | 45.3  | 1327   | 24     | 1      | 4     | 48     |
| 1-39728       | .1     | 2.33 | 1      | 1     | 73     | .1     | 14     | 2.90 | .1     | 14     | 32     | 4.14 | .17 | 12     | 1.49 | 1679   | 5      | .04  | 1      | 1110  | 44     | 3      | 105    | 69     | 1792   | 110.4 | 417    | 27     | 1      | 7     | 46     |
| 1-39729       | .1     | 2.72 | 1      | 1     | 94     | .2     | 19     | 3.06 | .1     | 18     | 93     | 4.91 | .07 | 17     | 1.97 | 1689   | 3      | .04  | 2      | 1260  | 57     | 4      | 89     | 70     | 2605   | 152.4 | 1017   | 30     | 1      | 7     | 36     |
| 1-39730       | .1     | 1.75 | 1      | 1     | 67     | .2     | 11     | 1.72 | 5.6    | 9      | 120    | 3.24 | .11 | 7      | 1.06 | 1777   | 4      | .03  | 1      | 1030  | 46     | 2      | 94     | 70     | 1382   | 82.0  | 1391   | 23     | 1      | 4     | 41     |
| 1-39731       | .1     | 2.00 | 1      | 1     | 138    | .1     | 10     | 1.71 | 21.7   | 9      | 123    | 3.06 | .16 | 6      | 1.12 | 2514   | 5      | .02  | 1      | 940   | 232    | 6      | 131    | 69     | 875    | 60.8  | 2981   | 25     | 1      | 2     | 1      |
| 1-39732       | .1     | 2.39 | 1      | 1     | 74     | .3     | 12     | 1.95 | 5.7    | 10     | 134    | 3.04 | .17 | 9      | 1.19 | 2694   | 8      | .02  | 1      | 930   | 767    | 9      | 148    | 73     | 1035   | 69.1  | 1631   | 28     | 1      | 5     | 1      |
| 1-39733       | .1     | 1.93 | 1      | 1     | 38     | .1     | 14     | 1.45 | .1     | 14     | 312    | 4.18 | .11 | 10     | 1.55 | 2072   | 6      | .05  | 3      | 990   | 93     | 1      | 88     | 82     | 1609   | 91.0  | 743    | 28     | 1      | 6     | 59     |
| 1-39734       | .1     | 1.65 | 1      | 1     | 56     | .1     | 11     | 1.33 | .1     | 8      | 44     | 2.86 | .08 | 5      | 1.09 | 2050   | 4      | .03  | 1      | 1010  | 26     | 3      | 87     | 62     | 1378   | 55.0  | 239    | 24     | 1      | 6     | 47     |
| 1-39735       | .1     | 1.69 | 1      | 1     | 85     | .1     | 11     | 1.34 | .1     | 9      | 25     | 2.88 | .10 | 5      | 1.11 | 1917   | 6      | .03  | 1      | 1060  | 56     | 1      | 93     | 63     | 1528   | 55.3  | 198    | 23     | 1      | 6     | 66     |
| 1-39736       | .1     | 1.71 | 1      | 1     | 60     | .1     | 10     | 1.42 | .1     | 7      | 35     | 2.39 | .19 | 4      | .96  | 1799   | 2      | .02  | 1      | 920   | 340    | 5      | 100    | 60     | 1304   | 42.0  | 538    | 22     | 1      | 5     | 52     |
| 1-39737       | .1     | 1.59 | 1      | 1     | 42     | .1     | 9      | 1.35 | .1     | 8      | 36     | 2.55 | .10 | 4      | 1.02 | 1857   | 6      | .03  | 1      | 930   | 208    | 4      | 91     | 68     | 1032   | 48.7  | 273    | 24     | 1      | 6     | 72     |
| 1-39738       | .1     | 1.56 | 1      | 1     | 34     | .1     | 11     | 1.43 | .1     | 10     | 89     | 3.29 | .08 | 6      | 1.18 | 1905   | 4      | .03  | 1      | 980   | 363    | 1      | 94     | 77     | 1367   | 76.6  | 682    | 25     | 1      | 6     | 56     |
| 1-39739       | .1     | 1.68 | 1      | 1     | 41     | .1     | 10     | 1.37 | .1     | 9      | 74     | 2.60 | .13 | 4      | 1.06 | 2024   | 6      | .03  | 3      | 930   | 127    | 4      | 108    | 72     | 1136   | 49.6  | 465    | 23     | 1      | 6     | 75     |
| 1-39740       | .1     | 1.82 | 1      | 1     | 32     | .1     | 13     | 1.41 | 2.9    | 10     | 116    | 3.03 | .20 | 5      | 1.10 | 2234   | 9      | .02  | 1      | 1250  | 138    | 2      | 98     | 68     | 1686   | 50.6  | 1060   | 23     | 1      | 5     | 52     |
| 1-39741       | .1     | 2.03 | 1      | 1     | 45     | .2     | 13     | 1.53 | .1     | 12     | 72     | 3.15 | .14 | 10     | 1.49 | 1803   | 3      | .05  | 5      | 1010  | 180    | 5      | 108    | 74     | 1714   | 79.2  | 319    | 26     | 1      | 7     | 65     |

COMP: ROMULUS RESOURCES

PROJ: 9302

ATTN: Rob Klassen / Mark Rebagliati

**MIN-EN LABS — ICP REPORT**  
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
 (604)980-5814 OR (604)988-4524

FILE NO: 3V-0691-RJ3

DATE: 93/10/14

\* core \* (ACT:F31)

| SAMPLE NUMBER | AG PPM | AL % | AS PPM | B PPM | BA PPM | BE PPM | BI PPM | CA % | CD PPM | CO PPM | CU PPM | FE % | K % | LI PPM | MG % | MN PPM | MO PPM | NA % | NI PPM | P PPM | PB PPM | SB PPM | SR PPM | TH PPM | TI PPM | V PPM | ZN PPM | GA PPM | SH PPM | W PPM | CR PPM |
|---------------|--------|------|--------|-------|--------|--------|--------|------|--------|--------|--------|------|-----|--------|------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|-------|--------|--------|--------|-------|--------|
| 1-39742       | .1     | 1.58 | 1      | 1     | 48     | .1     | 7      | 1.32 | .1     | 8      | 93     | 2.39 | .10 | 5      | 1.02 | 1899   | 3      | .03  | 1      | 880   | 176    | 3      | 93     | 63     | 716    | 43.9  | 467    | 21     | 1      | 5     | 45     |
| 1-39743       | .1     | 1.44 | 1      | 1     | 36     | .1     | 9      | 1.32 | .1     | 8      | 37     | 2.42 | .08 | 4      | .93  | 1547   | 3      | .03  | 1      | 840   | 130    | 2      | 105    | 61     | 1137   | 49.8  | 258    | 21     | 1      | 5     | 49     |
| 1-39744       | .1     | 1.83 | 1      | 1     | 65     | .1     | 12     | 1.46 | .1     | 10     | 45     | 2.99 | .20 | 4      | .96  | 2064   | 6      | .03  | 1      | 890   | 221    | 4      | 139    | 70     | 1514   | 55.5  | 262    | 24     | 1      | 5     | 46     |
| 1-39745       | .1     | 2.43 | 1      | 1     | 67     | .1     | 17     | 2.54 | .1     | 14     | 133    | 4.13 | .27 | 11     | 1.46 | 2452   | 6      | .03  | 1      | 1190  | 70     | 6      | 132    | 66     | 2345   | 100.7 | 226    | 29     | 1      | 7     | 37     |
| 1-39746       | .1     | 1.94 | 1      | 1     | 54     | .2     | 11     | 1.92 | .1     | 11     | 15     | 3.27 | .10 | 6      | 1.19 | 1510   | 3      | .04  | 1      | 1050  | 45     | 3      | 165    | 71     | 1555   | 74.3  | 238    | 25     | 1      | 6     | 36     |
| 1-39747       | .1     | 1.92 | 1      | 1     | 61     | .2     | 15     | 1.78 | .1     | 11     | 85     | 3.61 | .08 | 7      | 1.26 | 1507   | 4      | .04  | 1      | 1030  | 614    | 4      | 151    | 87     | 2042   | 94.0  | 884    | 27     | 1      | 6     | 46     |
| 1-39748       | .4     | 1.77 | 1      | 1     | 51     | .4     | 16     | 1.52 | .1     | 14     | 21     | 3.60 | .11 | 7      | 1.17 | 1091   | 6      | .05  | 1      | 960   | 27     | 4      | 99     | 90     | 2113   | 92.8  | 129    | 25     | 1      | 8     | 81     |
| 1-39749       | .1     | 2.07 | 1      | 1     | 325    | .5     | 10     | 2.63 | .1     | 11     | 38     | 3.05 | .10 | 7      | .93  | 886    | 4      | .05  | 1      | 850   | 22     | 6      | 119    | 58     | 1351   | 80.6  | 71     | 21     | 1      | 6     | 32     |
| 1-39750       | .1     | 2.00 | 1      | 1     | 56     | .2     | 14     | 2.03 | .1     | 15     | 50     | 3.96 | .11 | 10     | 1.33 | 1412   | 4      | .05  | 1      | 1160  | 187    | 3      | 105    | 75     | 2014   | 108.2 | 348    | 26     | 1      | 7     | 61     |
| 1-39751       | 22.8   | .71  | 1      | 1     | 105    | .1     | 10     | 1.24 | 53.8   | 9      | 968    | 3.78 | .39 | 1      | .13  | 174    | 29     | .01  | 1      | 550   | 183    | 1      | 73     | 55     | 40     | 8.0   | 4515   | 6      | 1      | 1     | 48     |
| 1-39752       | 6.0    | .92  | 4      | 1     | 113    | .2     | 7      | 1.51 | 6.9    | 12     | 321    | 5.53 | .46 | 2      | .19  | 294    | 12     | .01  | 1      | 810   | 138    | 1      | 83     | 69     | 40     | 14.4  | 1302   | 7      | 1      | 4     | 81     |
| 1-39753       | .1     | 1.94 | 1      | 1     | 120    | .1     | 12     | 1.83 | .1     | 10     | 593    | 5.38 | .44 | 9      | 1.22 | 2266   | 13     | .01  | 1      | 1000  | 197    | 1      | 104    | 100    | 236    | 47.9  | 682    | 27     | 1      | 5     | 42     |
| 1-39754       | 1.2    | 1.34 | 19     | 1     | 112    | .1     | 8      | 3.56 | 8.8    | 10     | 262    | 5.86 | .46 | 5      | .66  | 1028   | 12     | .01  | 1      | 890   | 148    | 1      | 285    | 58     | 46     | 26.3  | 1472   | 17     | 1      | 4     | 76     |
| 1-39755       | 3.0    | 1.01 | 1      | 1     | 101    | .1     | 10     | 4.16 | .1     | 10     | 464    | 5.00 | .33 | 4      | .50  | 1044   | 13     | .01  | 1      | 770   | 91     | 1      | 287    | 47     | 200    | 28.0  | 470    | 15     | 1      | 3     | 1      |
| 1-39756       | .1     | 1.50 | 1      | 1     | 129    | .1     | 13     | 1.57 | .1     | 12     | 633    | 6.16 | .20 | 8      | 1.00 | 2373   | 11     | .02  | 1      | 1040  | 16     | 1      | 99     | 78     | 1199   | 75.7  | 197    | 23     | 1      | 8     | 9      |
| 1-39757       | .1     | 1.65 | 1      | 1     | 94     | .1     | 10     | 1.84 | .1     | 10     | 371    | 4.79 | .20 | 7      | 1.04 | 2431   | 12     | .02  | 1      | 1200  | 18     | 1      | 118    | 70     | 1020   | 48.6  | 234    | 22     | 1      | 5     | 44     |
| 1-39758       | .1     | 1.62 | 1      | 1     | 110    | .1     | 13     | 1.64 | .1     | 9      | 358    | 4.67 | .21 | 7      | 1.06 | 2779   | 11     | .02  | 1      | 1000  | 19     | 1      | 119    | 78     | 1208   | 49.2  | 154    | 25     | 1      | 7     | 92     |
| 1-39759       | .1     | 1.38 | 1      | 1     | 113    | .1     | 9      | 1.33 | .1     | 10     | 366    | 4.56 | .22 | 6      | .87  | 2268   | 11     | .02  | 1      | 620   | 18     | 1      | 81     | 83     | 663    | 27.8  | 130    | 23     | 1      | 6     | 72     |
| 1-39760       | .1     | 1.30 | 1      | 1     | 113    | .1     | 10     | 1.43 | .1     | 12     | 401    | 5.14 | .24 | 4      | .63  | 2581   | 13     | .02  | 1      | 550   | 96     | 1      | 88     | 71     | 622    | 28.5  | 203    | 20     | 1      | 9     | 140    |
| 1-39761       | .1     | 1.82 | 1      | 1     | 101    | .1     | 12     | 1.74 | .1     | 10     | 405    | 5.26 | .23 | 6      | .94  | 3572   | 15     | .02  | 1      | 940   | 85     | 1      | 109    | 76     | 792    | 38.6  | 246    | 27     | 1      | 6     | 70     |
| 1-39762       | .1     | 1.72 | 45     | 1     | 303    | .1     | 12     | 1.76 | 20.7   | 11     | 711    | 5.20 | .33 | 7      | .78  | 3784   | 26     | .01  | 1      | 870   | 468    | 1      | 120    | 73     | 370    | 38.8  | 2901   | 25     | 1      | 4     | 87     |

TOTAL P 06

**APPENDIX II**

**SOIL GEOCHEMISTRY - ICP REPORTS and AU ANALYSIS**



GEOCHEMICAL ANALYSIS CERTIFICATE



Canasil Resources Inc. PROJECT WHITE PASS File # 90-1936R Page 1

| SAMPLE#         | Mo  | Cu  | Pb  | Zn  | Ag  | Ni  | Co  | Mn   | Fe   | As  | U   | Au  | Th  | Sr  | Cd   | Sb  | Bi  | V   | Ca  | P    | La  | Cr  | Mg  | Ba  | Ti  | B   | Al   | Na  | K   | W   | Au* |
|-----------------|-----|-----|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|
|                 | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm  | %    | ppm | ppm | ppm | ppm | ppm | ppm  | ppm | ppm | ppm | %   | %    | ppm | ppm | %   | ppm | %   | ppm | %    | %   | ppm | ppb |     |
| WP L6N 5+20E    | 10  | 79  | 357 | 345 | 2.7 | 8   | 10  | 927  | 5.51 | 45  | <5  | <2  | <2  | 76  | 2.6  | 5   | <2  | 64  | .20 | .154 | 15  | 17  | .56 | 215 | .04 | <2  | 3.52 | .01 | .09 | <1  | 33  |
| WP L6N 5+40E    | 15  | 80  | 581 | 337 | 2.2 | 4   | 6   | 772  | 4.83 | 45  | <5  | <2  | <2  | 99  | 2.4  | <2  | 2   | 55  | .12 | .124 | 16  | 12  | .41 | 230 | .02 | 6   | 2.85 | .02 | .12 | <1  | 18  |
| WP L6N 5+60E    | 13  | 58  | 517 | 90  | 4.4 | 2   | 3   | 510  | 5.15 | 43  | 5   | <2  | <2  | 172 | 2.3  | 2   | 2   | 46  | .08 | .191 | 29  | 7   | .20 | 293 | .02 | 2   | 2.36 | .06 | .15 | 2   | 580 |
| WP L6N 5+80E    | 10  | 44  | 458 | 58  | 5.3 | 1   | 2   | 160  | 4.13 | 30  | <5  | <2  | <2  | 123 | 1.1  | <2  | 6   | 53  | .06 | .150 | 27  | 3   | .11 | 248 | .01 | 4   | 1.74 | .06 | .11 | 1   | 610 |
| WP L6N 6+00E    | 36  | 56  | 496 | 87  | 7.6 | 2   | 3   | 186  | 6.67 | 49  | 5   | <2  | 3   | 150 | 1.9  | <2  | 4   | 30  | .04 | .130 | 54  | 6   | .13 | 89  | .01 | 2   | 1.39 | .13 | .32 | 1   | 370 |
| WP L6N 6+20E    | 18  | 71  | 203 | 170 | 2.4 | 6   | 7   | 578  | 8.26 | 38  | <5  | <2  | <2  | 97  | 2.1  | 3   | <2  | 91  | .10 | .257 | 20  | 18  | .43 | 243 | .05 | 2   | 3.92 | .03 | .12 | <1  | 110 |
| WP L6N 6+40E    | 14  | 70  | 232 | 186 | 2.4 | 11  | 8   | 762  | 6.15 | 40  | 5   | <2  | <2  | 95  | 2.0  | 4   | 3   | 68  | .20 | .194 | 20  | 20  | .51 | 227 | .05 | 4   | 3.28 | .03 | .11 | 1   | 88  |
| WP L6N 6+60E    | 8   | 49  | 124 | 155 | 3.0 | 9   | 7   | 504  | 5.38 | 25  | <5  | <2  | <2  | 61  | 2.6  | 4   | <2  | 69  | .11 | .128 | 15  | 17  | .42 | 201 | .04 | 4   | 3.69 | .03 | .09 | 1   | 38  |
| WP L6N 6+80E    | 9   | 58  | 304 | 169 | 2.3 | 11  | 7   | 537  | 5.67 | 24  | <5  | <2  | <2  | 64  | 2.2  | 4   | <2  | 55  | .08 | .125 | 15  | 20  | .45 | 308 | .02 | 3   | 3.30 | .04 | .15 | 2   | 40  |
| WP L6N 7+00E    | 15  | 51  | 120 | 133 | 1.8 | 10  | 7   | 591  | 6.06 | 37  | <5  | <2  | <2  | 73  | 2.6  | 3   | <2  | 54  | .09 | .185 | 15  | 18  | .35 | 201 | .03 | 2   | 3.43 | .05 | .10 | <1  | 240 |
| WP L5+50N 5+20E | 10  | 59  | 187 | 190 | 3.0 | 8   | 7   | 491  | 5.48 | 48  | <5  | <2  | <2  | 110 | 2.4  | 3   | <2  | 73  | .09 | .129 | 17  | 19  | .44 | 265 | .03 | 5   | 3.16 | .02 | .10 | <1  | 140 |
| WP L5+50N 5+40E | 6   | 34  | 101 | 130 | 2.6 | 8   | 6   | 425  | 4.69 | 28  | <5  | <2  | <2  | 57  | 2.0  | 2   | <2  | 66  | .13 | .094 | 11  | 24  | .44 | 163 | .04 | 7   | 3.14 | .02 | .06 | 3   | 36  |
| WP L5+50N 5+60E | 8   | 55  | 175 | 173 | 3.8 | 13  | 7   | 592  | 4.77 | 32  | <5  | <2  | <2  | 68  | 2.6  | 4   | 2   | 63  | .12 | .122 | 14  | 25  | .53 | 220 | .05 | 3   | 4.12 | .02 | .08 | <1  | 27  |
| WP L5+50N 5+80E | 5   | 24  | 90  | 161 | 2.0 | 9   | 6   | 467  | 4.27 | 18  | <5  | <2  | <2  | 35  | 2.0  | 3   | 3   | 49  | .10 | .114 | 14  | 19  | .32 | 114 | .05 | 4   | 3.59 | .02 | .05 | 1   | 17  |
| WP L5+50N 6+00E | 9   | 47  | 169 | 162 | 4.1 | 6   | 6   | 434  | 6.54 | 40  | <5  | <2  | <2  | 131 | 2.2  | 3   | <2  | 66  | .10 | .209 | 25  | 20  | .33 | 281 | .03 | 2   | 3.50 | .04 | .14 | 2   | 29  |
| WP L5+50N 6+20E | 4   | 68  | 409 | 312 | 1.7 | 16  | 8   | 692  | 5.06 | 18  | <5  | <2  | <2  | 61  | 2.4  | 4   | <2  | 65  | .17 | .159 | 13  | 25  | .54 | 177 | .04 | 3   | 4.39 | .01 | .06 | <1  | 18  |
| WP L5+50N 6+40E | 6   | 43  | 198 | 188 | 2.8 | 8   | 5   | 517  | 4.25 | 18  | <5  | <2  | <2  | 63  | 1.5  | 2   | <2  | 56  | .13 | .119 | 14  | 15  | .39 | 204 | .03 | 4   | 3.15 | .02 | .08 | <1  | 16  |
| WP L5+50N 6+60E | 10  | 36  | 97  | 107 | 1.9 | 8   | 6   | 423  | 4.70 | 20  | <5  | <2  | <2  | 80  | 1.8  | <2  | 4   | 50  | .11 | .109 | 18  | 20  | .44 | 188 | .04 | 2   | 2.80 | .03 | .10 | <1  | 130 |
| WP L5+50N 6+80E | 4   | 21  | 89  | 86  | 2.1 | 6   | 3   | 281  | 3.27 | 10  | <5  | <2  | <2  | 31  | 1.0  | <2  | <2  | 38  | .08 | .117 | 17  | 15  | .21 | 137 | .03 | 2   | 2.90 | .02 | .05 | 2   | 59  |
| WP L5+50N 7+00E | 7   | 131 | 529 | 431 | 4.8 | <1  | 4   | 682  | 7.09 | 24  | 5   | <2  | 2   | 102 | 2.6  | <2  | <2  | 40  | .03 | .163 | 26  | 9   | .45 | 64  | .01 | 3   | 2.41 | .06 | .43 | <1  | 53  |
| WP L5+50N 7+20E | 17  | 51  | 127 | 87  | 4.5 | 7   | 4   | 308  | 7.09 | 32  | <5  | <2  | 2   | 108 | 2.1  | 2   | 2   | 46  | .05 | .175 | 22  | 15  | .28 | 268 | .03 | 6   | 3.08 | .10 | .17 | 1   | 91  |
| WP L5+50N 7+40E | 10  | 36  | 107 | 148 | 2.7 | 3   | 6   | 764  | 5.77 | 29  | <5  | <2  | <2  | 102 | 1.2  | 2   | <2  | 52  | .12 | .194 | 13  | 12  | .25 | 184 | .02 | 2   | 2.90 | .05 | .11 | <1  | 39  |
| WP L5N 6+20E    | 5   | 50  | 185 | 258 | 2.6 | 11  | 7   | 627  | 5.34 | 29  | <5  | <2  | <2  | 74  | 2.5  | 3   | <2  | 62  | .11 | .141 | 15  | 18  | .51 | 236 | .03 | <2  | 3.23 | .02 | .09 | <1  | 31  |
| WP L5N 6+40E    | 10  | 37  | 109 | 160 | 2.0 | 6   | 6   | 493  | 5.83 | 23  | <5  | <2  | <2  | 62  | 1.6  | 2   | <2  | 60  | .08 | .131 | 16  | 14  | .32 | 176 | .02 | 2   | 2.81 | .02 | .08 | <1  | 28  |
| WP L5N 6+60E    | 12  | 95  | 340 | 218 | 2.8 | 5   | 5   | 580  | 6.60 | 38  | <5  | <2  | <2  | 79  | 2.7  | 3   | 2   | 54  | .09 | .160 | 17  | 12  | .38 | 319 | .02 | 3   | 2.99 | .04 | .14 | <1  | 39  |
| WP L5N 6+80E    | 16  | 63  | 260 | 203 | 2.0 | 7   | 6   | 498  | 6.05 | 37  | <5  | <2  | <2  | 77  | 2.3  | 5   | 3   | 71  | .09 | .134 | 19  | 17  | .43 | 236 | .03 | 2   | 2.67 | .03 | .12 | <1  | 49  |
| WP L5N 7+00E    | 6   | 82  | 272 | 286 | 3.6 | 19  | 6   | 524  | 4.07 | 26  | <5  | <2  | <2  | 46  | 1.8  | 4   | 3   | 40  | .09 | .115 | 11  | 25  | .49 | 178 | .02 | <2  | 2.69 | .02 | .08 | <1  | 31  |
| WP L5N 7+20E    | 12  | 131 | 482 | 479 | 3.1 | 7   | 7   | 1031 | 5.49 | 32  | <5  | <2  | <2  | 75  | 2.8  | 4   | <2  | 47  | .14 | .124 | 14  | 16  | .52 | 210 | .03 | <2  | 3.29 | .04 | .10 | <1  | 68  |
| WP L5N 7+40E    | 6   | 144 | 598 | 398 | 1.7 | 7   | 10  | 1280 | 6.52 | 24  | <5  | <2  | 2   | 116 | 2.9  | 5   | <2  | 67  | .20 | .173 | 17  | 20  | .77 | 234 | .08 | 5   | 5.07 | .02 | .06 | <1  | 58  |
| WP L4+50N 7+20E | 6   | 38  | 123 | 128 | 2.2 | 9   | 4   | 380  | 4.41 | 20  | <5  | <2  | <2  | 55  | 1.7  | 2   | <2  | 54  | .11 | .111 | 12  | 14  | .33 | 158 | .03 | 2   | 2.47 | .02 | .07 | 2   | 22  |
| WP L4+50N 7+40E | 10  | 41  | 163 | 135 | 1.7 | 6   | 5   | 383  | 4.69 | 21  | <5  | <2  | <2  | 68  | 2.0  | <2  | <2  | 60  | .11 | .102 | 15  | 14  | .34 | 202 | .02 | <2  | 2.43 | .03 | .09 | <1  | 85  |
| WP L4+50N 7+60E | 10  | 39  | 163 | 192 | 2.1 | 5   | 6   | 499  | 5.11 | 21  | <5  | <2  | <2  | 72  | 2.6  | 2   | <2  | 63  | .11 | .134 | 15  | 15  | .35 | 183 | .02 | 3   | 2.92 | .03 | .08 | 1   | 26  |
| WP L4+50N 7+80E | 7   | 50  | 284 | 210 | 2.1 | 8   | 6   | 629  | 5.17 | 29  | <5  | <2  | <2  | 77  | 2.3  | <2  | <2  | 58  | .10 | .109 | 15  | 13  | .37 | 167 | .03 | 8   | 2.23 | .03 | .07 | <1  | 250 |
| WP L4+50N 8+00E | 5   | 50  | 224 | 275 | 3.4 | 10  | 6   | 697  | 4.86 | 17  | <5  | <2  | <2  | 45  | 2.5  | 2   | <2  | 48  | .10 | .095 | 11  | 18  | .40 | 173 | .04 | <2  | 2.93 | .02 | .06 | <1  | 31  |
| WP L4+50N 8+20E | 4   | 58  | 217 | 287 | 5.3 | 11  | 7   | 722  | 3.97 | 17  | <5  | <2  | <2  | 49  | 2.2  | 2   | <2  | 49  | .16 | .098 | 10  | 19  | .45 | 141 | .04 | 3   | 2.93 | .01 | .05 | <1  | 59  |
| WP L4+50N 8+40E | 3   | 47  | 154 | 216 | 2.4 | 15  | 8   | 765  | 4.27 | 17  | <5  | <2  | <2  | 44  | 2.0  | <2  | 4   | 52  | .13 | .095 | 11  | 25  | .47 | 134 | .03 | 3   | 2.70 | .01 | .05 | 2   | 12  |
| STANDARD C/AU-S | 19  | 62  | 43  | 133 | 7.4 | 73  | 31  | 1122 | 4.00 | 42  | 17  | 8   | 35  | 52  | 18.7 | 14  | 21  | 58  | .50 | .095 | 37  | 60  | .84 | 179 | .07 | 36  | 1.93 | .05 | .14 | 11  | 49  |

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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL

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

DATE RECEIVED: AUG 20 1993

DATE REPORT MAILED:

*Aug 23/93*

SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| WP L4+50N 8+60E | 4         | 70        | 223       | 376       | 2.9       | 12        | 6         | 751       | 4.47    | 26        | <5       | <2        | <2        | 53        | 3.0       | 5         | <2        | 52       | .16     | .100   | 11        | 20        | .53     | 134       | .05     | 18       | 3.34    | .02     | .06    | <1       | 14         |
| WP L4+50N 8+80E | 3         | 33        | 137       | 172       | 1.8       | 9         | 3         | 437       | 3.19    | 15        | <5       | <2        | <2        | 44        | 1.5       | <2        | 2         | 49       | .12     | .085   | 11        | 18        | .37     | 120       | .04     | 10       | 2.48    | .02     | .06    | 1        | <1         |
| WP L4+50N 9+00E | 3         | 129       | 453       | 488       | 2.8       | 11        | 6         | 844       | 4.96    | 24        | <5       | <2        | <2        | 66        | 3.0       | 5         | 3         | 47       | .22     | .139   | 11        | 20        | .60     | 125       | .04     | 14       | 3.97    | .02     | .06    | <1       | 25         |
| WP L4+50N 9+20E | 4         | 54        | 153       | 233       | 1.6       | 13        | 7         | 753       | 5.79    | 20        | <5       | <2        | <2        | 78        | 2.2       | 5         | <2        | 55       | .12     | .139   | 13        | 20        | .52     | 224       | .04     | 8        | 4.12    | .05     | .09    | <1       | 67         |
| WP L4N 6+20E    | 8         | 48        | 152       | 179       | 2.9       | 9         | 5         | 539       | 5.88    | 41        | <5       | <2        | <2        | 76        | 2.3       | 5         | <2        | 69       | .11     | .111   | 15        | 15        | .41     | 222       | .03     | 10       | 3.08    | .02     | .10    | <1       | 130        |
| WP L4N 6+40E    | 10        | 32        | 186       | 117       | 1.8       | 5         | 4         | 352       | 5.45    | 30        | <5       | <2        | <2        | 59        | 1.6       | 4         | 2         | 60       | .08     | .161   | 17        | 9         | .25     | 270       | .02     | 8        | 2.26    | .02     | .11    | <1       | 17         |
| WP L4N 6+60E    | 5         | 27        | 115       | 130       | 2.3       | 7         | 4         | 453       | 4.43    | 21        | <5       | <2        | <2        | 57        | 2.2       | 2         | <2        | 53       | .11     | .105   | 16        | 12        | .33     | 208       | .04     | 10       | 2.34    | .02     | .08    | <1       | 10         |
| WP L4N 6+80E    | 8         | 41        | 167       | 176       | 2.2       | 8         | 5         | 482       | 4.87    | 31        | <5       | <2        | <2        | 69        | 2.7       | 4         | 4         | 58       | .12     | .117   | 16        | 13        | .42     | 251       | .03     | 13       | 2.64    | .03     | .11    | <1       | 72         |
| WP L4N 7+00E    | 6         | 38        | 111       | 138       | 2.1       | 8         | 5         | 562       | 4.51    | 18        | <5       | <2        | <2        | 58        | 1.8       | 4         | 2         | 55       | .18     | .120   | 11        | 13        | .40     | 181       | .05     | 8        | 2.71    | .02     | .08    | <1       | 1          |
| WP L4N 7+20E    | 9         | 40        | 154       | 135       | 2.0       | 7         | 4         | 384       | 4.82    | 31        | <5       | <2        | <2        | 68        | 2.1       | 5         | 2         | 51       | .09     | .134   | 14        | 13        | .33     | 226       | .02     | 12       | 2.38    | .04     | .10    | 1        | 35         |
| WP L4N 7+40E    | 7         | 35        | 137       | 110       | 2.0       | 7         | 3         | 313       | 4.26    | 19        | <5       | <2        | <2        | 75        | 1.7       | 3         | 2         | 50       | .13     | .121   | 14        | 11        | .28     | 252       | .02     | 12       | 1.96    | .04     | .10    | 1        | 41         |
| WP L4N 7+60E    | 7         | 35        | 123       | 192       | 2.0       | 11        | 5         | 389       | 4.99    | 23        | <5       | <2        | <2        | 60        | 2.7       | 4         | 3         | 67       | .13     | .127   | 14        | 17        | .42     | 178       | .04     | 11       | 2.70    | .03     | .08    | <1       | 33         |
| WP L4N 7+80E    | 5         | 52        | 192       | 246       | 2.9       | 10        | 5         | 522       | 4.96    | 26        | <5       | <2        | <2        | 61        | 2.5       | 3         | <2        | 53       | .13     | .101   | 13        | 15        | .42     | 200       | .04     | 8        | 3.03    | .03     | .09    | <1       | 2          |
| WP L4N 8+00E    | 3         | 29        | 126       | 149       | .9        | 8         | 4         | 384       | 3.22    | 9         | <5       | <2        | <2        | 50        | 1.2       | <2        | 2         | 48       | .16     | .114   | 11        | 13        | .26     | 176       | .02     | 3        | 1.75    | .02     | .07    | <1       | 6          |
| WP L4N 8+20E    | 2         | 31        | 126       | 268       | 1.7       | 13        | 4         | 478       | 4.01    | 10        | <5       | <2        | <2        | 51        | 3.5       | 3         | 2         | 46       | .14     | .113   | 11        | 17        | .34     | 176       | .02     | 9        | 2.55    | .02     | .07    | <1       | 1          |
| WP L4N 8+40E    | 3         | 36        | 187       | 317       | 1.7       | 12        | 6         | 613       | 4.28    | 21        | <5       | <2        | <2        | 69        | 3.3       | 5         | 2         | 51       | .22     | .105   | 10        | 16        | .48     | 201       | .03     | 6        | 3.08    | .02     | .06    | <1       | <1         |
| WP L4N 8+60E    | 3         | 41        | 157       | 307       | 1.3       | 14        | 8         | 809       | 3.64    | 15        | <5       | <2        | <2        | 80        | 3.5       | 3         | <2        | 44       | .27     | .183   | 11        | 22        | .49     | 216       | .02     | 10       | 2.39    | .02     | .08    | <1       | 2          |
| WP L4N 8+80E    | 3         | 27        | 88        | 173       | 1.8       | 10        | 6         | 488       | 5.15    | 16        | <5       | <2        | <2        | 76        | 2.3       | 4         | <2        | 53       | .23     | .120   | 12        | 14        | .46     | 217       | .02     | 2        | 2.53    | .03     | .08    | <1       | <1         |
| WP L4N 9+00E    | 4         | 20        | 89        | 143       | 4.3       | 5         | 4         | 606       | 3.33    | 14        | <5       | <2        | <2        | 64        | 2.0       | <2        | 3         | 43       | .12     | .127   | 14        | 12        | .23     | 219       | .02     | 2        | 2.23    | .03     | .09    | 1        | 10         |
| WP L4N 9+20E    | 3         | 18        | 70        | 120       | 5.2       | 9         | 5         | 457       | 3.48    | 12        | <5       | <2        | <2        | 52        | .9        | <2        | 3         | 53       | .19     | .097   | 10        | 17        | .31     | 197       | .03     | 8        | 1.84    | .02     | .06    | 1        | <1         |
| WP L4N 9+40E    | 6         | 33        | 135       | 163       | 15.4      | 6         | 5         | 477       | 5.81    | 31        | <5       | <2        | <2        | 59        | 1.6       | 4         | 4         | 50       | .10     | .132   | 13        | 15        | .33     | 216       | .03     | 9        | 2.65    | .04     | .10    | <1       | 23         |
| WP L4N 9+60E    | 4         | 18        | 102       | 86        | 4.1       | 2         | 3         | 317       | 3.81    | 20        | <5       | <2        | <2        | 50        | 1.0       | <2        | 2         | 46       | .09     | .171   | 13        | 6         | .15     | 177       | .01     | 5        | 1.86    | .03     | .08    | <1       | 53         |
| WP L4N 9+80E    | 7         | 27        | 107       | 131       | 8.8       | 5         | 5         | 426       | 6.22    | 39        | 5        | <2        | <2        | 68        | 1.8       | 4         | 2         | 47       | .07     | .155   | 17        | 11        | .33     | 286       | .01     | 9        | 2.70    | .05     | .15    | <1       | <1         |
| WP L3+50N 6+20E | 8         | 57        | 225       | 152       | 5.8       | 7         | 5         | 416       | 4.59    | 25        | <5       | <2        | <2        | 118       | 2.7       | 4         | 3         | 54       | .09     | .143   | 21        | 13        | .37     | 377       | .01     | 5        | 3.42    | .03     | .14    | <1       | 15         |
| WP L3+50N 6+40E | 9         | 52        | 92        | 187       | 1.0       | 9         | 6         | 520       | 4.86    | 41        | <5       | <2        | <2        | 70        | 2.1       | 5         | <2        | 62       | .13     | .138   | 15        | 16        | .41     | 211       | .02     | 6        | 3.30    | .02     | .08    | <1       | 2          |
| WP L3+50N 6+60E | 6         | 33        | 97        | 185       | .9        | 10        | 4         | 414       | 3.78    | 20        | <5       | <2        | <2        | 66        | 1.9       | 2         | <2        | 55       | .15     | .096   | 14        | 14        | .39     | 204       | .03     | 6        | 2.55    | .02     | .07    | <1       | <1         |
| WP L3+50N 6+80E | 9         | 41        | 104       | 180       | 1.7       | 5         | 4         | 414       | 4.97    | 33        | <5       | <2        | <2        | 77        | 2.8       | 2         | 2         | 67       | .13     | .182   | 14        | 11        | .35     | 229       | .02     | 4        | 2.59    | .02     | .09    | <1       | 19         |
| WP L3+50N 7+00E | 6         | 33        | 96        | 110       | 2.2       | 5         | 4         | 362       | 4.52    | 27        | <5       | <2        | <2        | 68        | 2.2       | 2         | <2        | 55       | .16     | .135   | 12        | 11        | .25     | 175       | .03     | <2       | 2.24    | .01     | .08    | <1       | 18         |
| WP L3+50N 7+20E | 5         | 23        | 141       | 75        | 2.3       | 5         | 3         | 213       | 2.67    | 14        | <5       | <2        | <2        | 57        | 1.0       | <2        | <2        | 44       | .11     | .105   | 14        | 5         | .17     | 199       | .02     | 7        | 2.03    | .02     | .07    | <1       | 16         |
| WP L3+50N 7+40E | 9         | 42        | 163       | 151       | 2.8       | 7         | 5         | 433       | 5.69    | 23        | <5       | <2        | <2        | 62        | 2.4       | 2         | <2        | 54       | .09     | .148   | 16        | 14        | .34     | 253       | .02     | 9        | 2.21    | .04     | .12    | 1        | 33         |
| WP L3+50N 7+60E | 8         | 35        | 136       | 132       | 2.1       | 7         | 4         | 412       | 4.74    | 18        | <5       | <2        | <2        | 57        | 1.8       | 2         | 4         | 54       | .10     | .125   | 14        | 15        | .32     | 215       | .03     | 8        | 2.23    | .03     | .09    | 1        | 12         |
| WP L3+50N 7+80E | 7         | 37        | 141       | 112       | 2.1       | 7         | 3         | 321       | 4.43    | 22        | <5       | <2        | <2        | 58        | 1.7       | 3         | 5         | 52       | .08     | .133   | 16        | 15        | .33     | 202       | .03     | 2        | 2.22    | .04     | .10    | 1        | 6          |
| WP L3+50N 8+00E | 5         | 32        | 127       | 125       | 4.3       | 9         | 5         | 394       | 4.14    | 18        | <5       | <2        | <2        | 56        | 1.7       | 2         | 4         | 53       | .14     | .094   | 12        | 18        | .40     | 170       | .03     | 11       | 2.52    | .02     | .07    | 2        | 5          |
| WP L3+50N 8+20E | 2         | 17        | 81        | 106       | 2.9       | 5         | 4         | 300       | 2.81    | 9         | <5       | <2        | <2        | 50        | .8        | <2        | 3         | 47       | .14     | .107   | 12        | 15        | .29     | 125       | .03     | 9        | 1.96    | .02     | .05    | <1       | 4          |
| WP L3+50N 8+40E | 3         | 16        | 104       | 87        | 8.0       | 3         | 4         | 311       | 3.48    | 12        | <5       | <2        | <2        | 87        | .8        | <2        | 3         | 49       | .16     | .092   | 13        | 8         | .19     | 220       | .02     | 7        | 1.59    | .03     | .10    | 2        | <1         |
| WP L3+50N 8+60E | 4         | 22        | 147       | 147       | 1.0       | 3         | 5         | 632       | 3.87    | 12        | <5       | <2        | <2        | 103       | .9        | <2        | 2         | 50       | .21     | .157   | 19        | 6         | .28     | 294       | .02     | 7        | 1.59    | .03     | .10    | 1        | 21         |
| WP L3+50N 8+80E | 2         | 20        | 48        | 110       | 1.2       | 7         | 6         | 375       | 4.33    | 11        | <5       | <2        | <2        | 45        | 2.1       | 2         | 2         | 71       | .21     | .079   | 10        | 16        | .35     | 143       | .06     | 4        | 1.98    | .01     | .06    | 2        | 1          |
| STANDARD C/AU-S | 17        | 62        | 44        | 134       | 7.3       | 70        | 31        | 1054      | 3.90    | 42        | 19       | 8         | 36        | 51        | 18.5      | 15        | 23        | 55       | .49     | .093   | 36        | 59        | .83     | 180       | .07     | 37       | 1.89    | .06     | .14    | 13       | 47         |

Sample type: LIMESTONE.



| SAMPLE#          | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| WP L3+50N 9+00E  | 2         | 14        | 57        | 89        | 2.4       | 5         | 4         | 283       | 2.24    | 3         | <5       | <2        | <2        | 52        | .9        | <2        | 2         | 35       | .22     | .092   | 11        | 8         | .17     | 227       | .01     | 6        | 1.53    | .03     | .09    | 1        | 12         |
| WP L3+50N 9+20E  | 2         | 16        | 56        | 85        | 1.4       | 6         | 3         | 223       | 2.44    | 7         | <5       | <2        | <2        | 47        | 1.3       | <2        | <2        | 34       | .16     | .193   | 12        | 7         | .14     | 273       | .01     | 6        | 1.41    | .04     | .11    | 1        | 10         |
| WP L3+50N 9+40E  | 3         | 17        | 68        | 72        | 2.0       | 6         | 4         | 259       | 3.44    | 16        | <5       | <2        | <2        | 68        | 1.5       | <2        | <2        | 39       | .19     | .116   | 13        | 9         | .23     | 276       | .01     | 6        | 1.44    | .05     | .11    | 1        | 32         |
| WP L3+50N 9+60E  | 2         | 17        | 46        | 107       | 7.1       | 12        | 5         | 289       | 3.01    | 8         | <5       | <2        | <2        | 31        | 1.9       | <2        | <2        | 42       | .14     | .066   | 8         | 16        | .31     | 118       | .04     | 12       | 2.14    | .02     | .04    | <1       | 13         |
| WP L3+50N 9+80E  | 5         | 22        | 62        | 114       | 3.4       | 8         | 5         | 363       | 4.83    | 24        | <5       | <2        | <2        | 50        | 1.9       | 3         | <2        | 44       | .08     | .153   | 12        | 10        | .29     | 229       | .01     | 10       | 2.28    | .04     | .08    | <1       | 12         |
| WP L3+50N 10+00E | 6         | 27        | 76        | 122       | 13.5      | 13        | 6         | 421       | 4.85    | 27        | <5       | <2        | <2        | 57        | 1.3       | 2         | <2        | 41       | .12     | .140   | 13        | 14        | .34     | 205       | .02     | 13       | 2.58    | .04     | .09    | <1       | 61         |
| WP L3N 6+20E     | 4         | 38        | 77        | 149       | 2.2       | 12        | 6         | 487       | 4.45    | 12        | <5       | <2        | <2        | 55        | 2.8       | 2         | <2        | 58       | .14     | .129   | 12        | 18        | .42     | 170       | .04     | 13       | 3.59    | .02     | .07    | <1       | 35         |
| WP L3N 6+40E     | 4         | 21        | 70        | 101       | 7.5       | 6         | 3         | 244       | 3.07    | 11        | <5       | <2        | <2        | 44        | 1.7       | <2        | <2        | 31       | .06     | .159   | 13        | 9         | .22     | 259       | .01     | 2        | 2.71    | .04     | .08    | <1       | 39         |
| WP L3N 6+60E     | 5         | 27        | 149       | 130       | 1.5       | 5         | 4         | 332       | 3.00    | 10        | <5       | <2        | <2        | 66        | 1.6       | <2        | <2        | 50       | .16     | .083   | 14        | 10        | .29     | 259       | .02     | 4        | 1.97    | .02     | .09    | 2        | 28         |
| WP L3N 6+80E     | 10        | 44        | 129       | 170       | 2.4       | 8         | 6         | 457       | 5.08    | 32        | <5       | <2        | <2        | 78        | 2.3       | <2        | <2        | 62       | .12     | .136   | 15        | 11        | .40     | 255       | .02     | <2       | 2.72    | .02     | .10    | <1       | 33         |
| WP L3N 7+00E     | 9         | 42        | 151       | 153       | 2.7       | 8         | 5         | 415       | 4.76    | 31        | <5       | <2        | <2        | 68        | 2.1       | <2        | <2        | 55       | .10     | .127   | 15        | 9         | .36     | 228       | .02     | 9        | 2.77    | .03     | .09    | <1       | 45         |
| WP L3N 7+20E     | 7         | 27        | 166       | 85        | 2.6       | 4         | 3         | 205       | 2.38    | 15        | <5       | <2        | <2        | 63        | 1.2       | <2        | 2         | 50       | .10     | .079   | 14        | 6         | .15     | 260       | .01     | 9        | 1.83    | .02     | .08    | 2        | 32         |
| WP L3N 7+40E     | 9         | 30        | 158       | 111       | 1.0       | 7         | 4         | 309       | 3.84    | 18        | <5       | <2        | <2        | 57        | 1.4       | <2        | 4         | 54       | .10     | .105   | 14        | 8         | .28     | 194       | .03     | 6        | 2.08    | .03     | .09    | <1       | 32         |
| WP L3N 7+60E     | 6         | 27        | 85        | 110       | 2.1       | 9         | 5         | 364       | 4.04    | 20        | <5       | <2        | <2        | 40        | 1.5       | 2         | <2        | 52       | .13     | .136   | 12        | 16        | .35     | 149       | .04     | <2       | 2.51    | .02     | .07    | 1        | 21         |
| WP L3N 7+80E     | 5         | 31        | 168       | 160       | 2.5       | 9         | 5         | 422       | 3.28    | 12        | <5       | <2        | <2        | 86        | 1.3       | 2         | 4         | 44       | .15     | .117   | 17        | 11        | .28     | 231       | .01     | <2       | 2.73    | .02     | .08    | <1       | 19         |
| WP L3N 8+00E     | 2         | 23        | 58        | 120       | 1.7       | 11        | 5         | 367       | 4.22    | 10        | <5       | <2        | <2        | 33        | 1.9       | 2         | <2        | 66       | .19     | .083   | 10        | 18        | .33     | 129       | .05     | 5        | 2.41    | .01     | .05    | 1        | 12         |
| WP L2+50N 4+00E  | 7         | 72        | 66        | 121       | .6        | 8         | 6         | 476       | 5.73    | 11        | <5       | <2        | <2        | 70        | 2.1       | 4         | <2        | 72       | .26     | .120   | 10        | 20        | .55     | 172       | .07     | 3        | 3.34    | .02     | .07    | <1       | 57         |
| WP L2+50N 4+20E  | 6         | 54        | 56        | 121       | 1.7       | 9         | 5         | 427       | 4.63    | 9         | <5       | <2        | <2        | 56        | 2.1       | <2        | <2        | 64       | .19     | .104   | 10        | 18        | .47     | 136       | .06     | 3        | 3.30    | .01     | .05    | <1       | 77         |
| WP L2+50N 4+40E  | 7         | 64        | 48        | 121       | .6        | 8         | 5         | 477       | 4.80    | 10        | <5       | <2        | <2        | 73        | 2.1       | 4         | <2        | 62       | .29     | .103   | 11        | 18        | .56     | 147       | .08     | 2        | 4.15    | .01     | .06    | <1       | 120        |
| WP L2+50N 4+60E  | 4         | 28        | 77        | 112       | 1.1       | 11        | 5         | 388       | 4.32    | 9         | <5       | <2        | <2        | 42        | 1.7       | 2         | <2        | 61       | .22     | .110   | 9         | 18        | .46     | 111       | .06     | 3        | 3.22    | .01     | .05    | <1       | 50         |
| WP L2+50N 4+80E  | 9         | 55        | 59        | 119       | 4.4       | 8         | 4         | 364       | 3.51    | 10        | <5       | <2        | <2        | 62        | 1.4       | 2         | <2        | 44       | .12     | .117   | 13        | 14        | .35     | 142       | .04     | <2       | 3.43    | .01     | .06    | 1        | 37         |
| WP L2+50N 5+00E  | 14        | 77        | 62        | 267       | 2.5       | 10        | 7         | 573       | 5.24    | 23        | <5       | <2        | 2         | 94        | 2.2       | 4         | <2        | 62       | .23     | .134   | 15        | 16        | .49     | 132       | .07     | 4        | 4.08    | .01     | .06    | <1       | 93         |
| WP L2+50N 5+20E  | 15        | 102       | 125       | 196       | 3.2       | 8         | 6         | 536       | 4.82    | 22        | <5       | <2        | <2        | 133       | 2.5       | <2        | <2        | 56       | .15     | .130   | 16        | 12        | .46     | 219       | .03     | <2       | 3.14    | .02     | .09    | <1       | 150        |
| WP L2+50N 5+40E  | 14        | 93        | 95        | 129       | 4.0       | 12        | 5         | 473       | 4.54    | 17        | <5       | <2        | <2        | 88        | 1.9       | 3         | <2        | 54       | .16     | .137   | 14        | 19        | .50     | 185       | .04     | <2       | 3.48    | .01     | .09    | <1       | 450        |
| WP L2+50N 5+60E  | 5         | 23        | 92        | 56        | 1.3       | 6         | 2         | 166       | 1.70    | 5         | <5       | <2        | <2        | 55        | .5        | <2        | <2        | 33       | .11     | .067   | 15        | 7         | .14     | 136       | .02     | 2        | 2.01    | .01     | .06    | <1       | 25         |
| WP L2+50N 5+80E  | 11        | 64        | 138       | 154       | 2.7       | 9         | 5         | 440       | 4.18    | 19        | <5       | <2        | <2        | 79        | 1.5       | <2        | <2        | 52       | .10     | .098   | 16        | 13        | .39     | 217       | .02     | 2        | 2.81    | .02     | .10    | 1        | 220        |
| WP L2+50N 6+00E  | 13        | 44        | 128       | 108       | 1.4       | 9         | 4         | 348       | 2.63    | 9         | <5       | <2        | <2        | 72        | .6        | <2        | <2        | 45       | .10     | .089   | 16        | 12        | .31     | 200       | .02     | <2       | 2.75    | .02     | .08    | 1        | 100        |
| WP L2+50N 6+20E  | 12        | 63        | 112       | 170       | 1.7       | 10        | 6         | 537       | 5.04    | 43        | <5       | <2        | <2        | 70        | 2.1       | <2        | <2        | 64       | .13     | .146   | 15        | 13        | .45     | 204       | .02     | 4        | 3.28    | .02     | .09    | <1       | 58         |
| WP L2+50N 6+40E  | 4         | 21        | 79        | 95        | 1.2       | 12        | 5         | 361       | 3.00    | 13        | <5       | <2        | <2        | 41        | .3        | <2        | 2         | 50       | .13     | .070   | 12        | 15        | .40     | 158       | .03     | <2       | 2.53    | .01     | .06    | <1       | 10         |
| WP L2+50N 6+60E  | 4         | 25        | 87        | 127       | 2.1       | 13        | 5         | 403       | 3.13    | 13        | <5       | <2        | <2        | 47        | .8        | 3         | <2        | 49       | .12     | .091   | 13        | 17        | .42     | 189       | .03     | 2        | 3.16    | .01     | .07    | <1       | 5          |
| WP L2+50N 6+80E  | 5         | 27        | 108       | 106       | 4.3       | 6         | 5         | 406       | 4.79    | 20        | <5       | <2        | <2        | 51        | 1.4       | <2        | <2        | 63       | .08     | .136   | 16        | 8         | .30     | 232       | .02     | <2       | 1.99    | .05     | .10    | <1       | 54         |
| WP L2+50N 7+00E  | 7         | 35        | 205       | 140       | 4.4       | 7         | 5         | 406       | 4.41    | 25        | <5       | <2        | <2        | 59        | 1.7       | 2         | <2        | 55       | .10     | .117   | 14        | 10        | .32     | 272       | .02     | 2        | 3.01    | .02     | .09    | 2        | 51         |
| WP L2+50N 7+20E  | 4         | 25        | 119       | 123       | 3.3       | 7         | 4         | 333       | 3.43    | 12        | <5       | <2        | <2        | 47        | 1.3       | <2        | <2        | 42       | .07     | .124   | 14        | 8         | .26     | 235       | .01     | <2       | 2.68    | .03     | .09    | <1       | 17         |
| WP L2+50N 7+40E  | 4         | 24        | 85        | 80        | 6.1       | 6         | 4         | 265       | 4.19    | 14        | <5       | <2        | <2        | 46        | .6        | <2        | <2        | 46       | .07     | .115   | 14        | 8         | .22     | 228       | .01     | 2        | 2.20    | .04     | .09    | <1       | 13         |
| WP L2+50N 7+60E  | 6         | 26        | 93        | 102       | 4.9       | 5         | 5         | 442       | 5.49    | 20        | <5       | <2        | <2        | 52        | 1.3       | 2         | <2        | 45       | .08     | .177   | 14        | 9         | .29     | 213       | .01     | <2       | 2.27    | .06     | .10    | 2        | 6          |
| WP L2+50N 7+80E  | 4         | 32        | 146       | 158       | 1.6       | 12        | 5         | 464       | 2.83    | 10        | <5       | <2        | <2        | 80        | 1.1       | <2        | <2        | 47       | .17     | .078   | 15        | 15        | .38     | 209       | .01     | <2       | 2.21    | .03     | .10    | <1       | 14         |
| WP L2+50N 8+00E  | 2         | 18        | 60        | 71        | 1.2       | 9         | 4         | 272       | 3.32    | 10        | <5       | <2        | <2        | 46        | .8        | <2        | <2        | 58       | .19     | .088   | 9         | 12        | .22     | 154       | .02     | <2       | 1.57    | .02     | .05    | <1       | 4          |
| STANDARD C/AU-S  | 18        | 62        | 39        | 130       | 7.3       | 72        | 31        | 1048      | 3.86    | 42        | 17       | 7         | 36        | 51        | 18.5      | 16        | 17        | 55       | .49     | .094   | 37        | 60        | .83     | 180       | .07     | 35       | 1.92    | .06     | .14    | 14       | 53         |

Sample type: LIMESTONE.





ACME ANALYTICAL

Canasil Resources Inc. PROJECT WHITE PASS FILE # 90-1936R



ACME ANALYTICAL

| SAMPLE# | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|---------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| P 5208  | 23        | 54        | 138       | 20        | 2.3       | 2         | 1         | 51        | 4.01    | 8         | <5       | <2        | 2         | 29        | .6        | <2        | <2        | 9        | .03     | .052   | 6         | <1        | .03     | 238       | <.01    | 4        | .45     | .10     | .24    | <1       | 580        |
| P 5209  | 22        | 65        | 99        | 32        | 2.7       | 2         | 2         | 80        | 4.21    | 9         | <5       | <2        | <2        | 19        | .9        | 2         | 3         | 10       | .04     | .067   | 7         | <1        | .03     | 301       | <.01    | 2        | .40     | .05     | .20    | <1       | 810        |

Sample type: LIMESTONE.

## GEOCHEMICAL ANALYSIS CERTIFICATE

WHITE PASS ZONE

Canasil Resources Inc. PROJECT BRENDA File # 91-2152 Page 1

1695 Marine Drive, North Vancouver BC V7P 1V1

| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| L11N 6+20E      | 2         | 20        | 29        | 144       | 1.4       | 11        | 5         | 300       | 4.11    | 10        | 5        | ND        | 1         | 36        | .7        | 3         | 2         | 66       | .22     | .049   | 9         | 21        | .33     | 106       | .09     | 2        | 2.93    | .01     | .04    | 1        | 1          |
| L11N 6+40E      | 3         | 25        | 44        | 126       | 1.2       | 15        | 6         | 394       | 5.46    | 10        | 5        | ND        | 3         | 36        | .7        | 5         | 2         | 78       | .16     | .075   | 13        | 27        | .35     | 137       | .11     | 3        | 3.37    | .01     | .05    | 1        | 5          |
| L11N 6+60E      | 5         | 51        | 60        | 120       | 1.2       | 8         | 6         | 678       | 4.16    | 5         | 5        | ND        | 1         | 83        | 1.0       | 4         | 2         | 73       | .27     | .116   | 8         | 23        | .29     | 179       | .06     | 2        | 2.64    | .02     | .09    | 1        | 16         |
| L11N 6+80E      | 8         | 74        | 218       | 173       | 1.7       | 11        | 5         | 547       | 5.13    | 8         | 5        | ND        | 1         | 110       | .7        | 4         | 2         | 67       | .22     | .099   | 12        | 19        | .40     | 244       | .06     | 2        | 3.19    | .03     | .13    | 1        | 45         |
| L11N 7+00E      | 10        | 88        | 293       | 191       | 1.6       | 6         | 4         | 714       | 5.62    | 12        | 5        | ND        | 2         | 133       | 1.5       | 3         | 2         | 52       | .13     | .100   | 15        | 10        | .31     | 315       | .04     | 2        | 2.24    | .04     | .19    | 1        | 10         |
| L11N 7+20E      | 4         | 79        | 259       | 133       | 2.5       | 5         | 4         | 748       | 4.53    | 10        | 5        | ND        | 3         | 359       | 1.8       | 3         | 2         | 47       | .12     | .117   | 23        | 8         | .32     | 296       | .06     | 2        | 3.22    | .04     | .17    | 1        | 7          |
| L11N 7+40E      | 4         | 35        | 42        | 232       | 1.7       | 5         | 7         | 604       | 4.97    | 13        | 5        | ND        | 2         | 476       | 2.7       | 2         | 2         | 73       | .27     | .283   | 23        | 6         | .28     | 248       | .02     | 2        | 6.19    | .02     | .05    | 1        | 6          |
| L11N 7+60E      | 8         | 22        | 437       | 66        | 2.6       | 1         | 1         | 325       | 4.95    | 12        | 5        | ND        | 3         | 133       | .2        | 9         | 2         | 44       | .04     | .081   | 13        | 2         | .29     | 276       | .04     | 2        | 1.77    | .06     | .25    | 1        | 22         |
| L11N 7+80E      | 7         | 17        | 219       | 65        | 2.4       | 1         | 1         | 312       | 6.31    | 18        | 5        | ND        | 3         | 236       | 1.1       | 8         | 2         | 59       | .04     | .136   | 16        | 4         | .25     | 166       | .07     | 2        | 2.44    | .13     | .21    | 1        | 7          |
| L11N 8+00E      | 31        | 21        | 256       | 59        | 2.1       | 1         | 1         | 280       | 5.78    | 31        | 5        | ND        | 2         | 148       | .3        | 8         | 2         | 45       | .03     | .097   | 13        | 3         | .23     | 289       | .07     | 2        | 1.52    | .06     | .19    | 1        | 14         |
| L11N 8+20E      | 5         | 18        | 185       | 24        | 1.5       | 1         | 1         | 56        | 5.51    | 26        | 5        | ND        | 3         | 167       | .2        | 2         | 2         | 20       | .01     | .065   | 17        | 3         | .06     | 191       | .01     | 2        | 1.20    | .05     | .35    | 1        | 9          |
| L11N 8+40E      | 4         | 12        | 101       | 30        | .7        | 1         | 1         | 282       | 4.53    | 12        | 5        | ND        | 2         | 76        | .8        | 9         | 5         | 17       | .01     | .058   | 19        | 2         | .42     | 70        | .01     | 2        | 1.48    | .04     | .49    | 1        | 3          |
| L11N 8+60E      | 5         | 30        | 446       | 30        | 2.5       | 1         | 1         | 151       | 5.74    | 20        | 5        | ND        | 3         | 76        | .2        | 9         | 2         | 36       | .01     | .062   | 17        | 4         | .13     | 255       | .03     | 2        | 1.59    | .05     | .21    | 1        | 1          |
| L11N 8+80E      | 5         | 30        | 441       | 51        | 2.3       | 1         | 1         | 212       | 5.33    | 19        | 5        | ND        | 2         | 212       | .9        | 10        | 2         | 33       | .10     | .094   | 17        | 2         | .22     | 415       | .10     | 3        | 2.72    | .02     | .21    | 1        | 1          |
| L11N 9+00E      | 6         | 36        | 201       | 64        | 3.6       | 3         | 1         | 177       | 5.70    | 25        | 5        | ND        | 3         | 135       | 1.1       | 14        | 2         | 37       | .03     | .079   | 18        | 6         | .17     | 268       | .04     | 3        | 2.78    | .04     | .11    | 1        | 1          |
| L11N 9+20E      | 6         | 33        | 157       | 85        | 1.9       | 6         | 3         | 235       | 4.91    | 19        | 5        | ND        | 3         | 132       | .2        | 6         | 2         | 39       | .07     | .092   | 14        | 21        | .22     | 264       | .03     | 2        | 3.52    | .03     | .14    | 1        | 6          |
| L11N 9+40E      | 5         | 22        | 221       | 22        | 1.2       | 2         | 1         | 145       | 4.35    | 25        | 5        | ND        | 2         | 103       | .7        | 8         | 2         | 36       | .03     | .080   | 14        | 9         | .17     | 313       | .01     | 2        | 1.17    | .04     | .17    | 1        | 2          |
| L11N 9+60E      | 7         | 14        | 231       | 8         | .6        | 1         | 1         | 14        | 4.74    | 50        | 5        | ND        | 1         | 82        | .8        | 8         | 2         | 33       | .01     | .085   | 8         | 2         | .03     | 279       | .01     | 2        | .78     | .02     | .26    | 1        | 1          |
| L11N 9+80E      | 6         | 34        | 144       | 72        | 1.4       | 4         | 2         | 212       | 9.35    | 29        | 5        | ND        | 4         | 52        | .8        | 2         | 15        | 42       | .03     | .114   | 11        | 15        | .16     | 147       | .04     | 2        | 1.97    | .01     | .08    | 1        | 1          |
| L11N 10+00E     | 3         | 5         | 161       | 33        | .8        | 1         | 1         | 22        | 2.00    | 7         | 5        | ND        | 1         | 33        | .2        | 4         | 2         | 21       | .01     | .030   | 9         | 2         | .04     | 160       | .01     | 2        | .79     | .03     | .14    | 1        | 1          |
| L10N 0+00E      | 3         | 28        | 94        | 103       | .6        | 6         | 4         | 365       | 3.31    | 5         | 5        | ND        | 1         | 61        | .7        | 3         | 2         | 65       | .20     | .072   | 10        | 12        | .29     | 165       | .06     | 2        | 2.36    | .02     | .10    | 1        | 6          |
| L10N 0+20E      | 3         | 55        | 37        | 83        | 1.0       | 7         | 3         | 208       | 2.47    | 3         | 8        | ND        | 1         | 49        | .5        | 5         | 2         | 44       | .14     | .108   | 11        | 15        | .16     | 150       | .03     | 2        | 2.12    | .01     | .06    | 1        | 32         |
| L10N 0+40E      | 5         | 41        | 84        | 143       | .7        | 8         | 6         | 574       | 3.89    | 2         | 5        | ND        | 1         | 119       | 1.0       | 5         | 2         | 56       | .62     | .087   | 11        | 10        | .76     | 221       | .10     | 2        | 3.17    | .02     | .11    | 1        | 8          |
| L10N 0+60E      | 2         | 47        | 48        | 154       | .7        | 15        | 8         | 595       | 4.22    | 5         | 7        | ND        | 1         | 53        | .5        | 2         | 2         | 60       | .21     | .063   | 11        | 22        | .64     | 181       | .08     | 2        | 3.29    | .01     | .09    | 1        | 7          |
| L10N 0+80E      | 3         | 43        | 72        | 75        | .8        | 6         | 3         | 257       | 2.79    | 3         | 6        | ND        | 1         | 68        | .9        | 2         | 2         | 50       | .18     | .067   | 11        | 9         | .25     | 168       | .05     | 2        | 2.93    | .01     | .08    | 1        | 26         |
| L10N 1+00E      | 4         | 50        | 68        | 139       | .8        | 10        | 6         | 441       | 4.10    | 2         | 5        | ND        | 1         | 85        | .8        | 2         | 2         | 61       | .35     | .081   | 10        | 19        | .45     | 188       | .10     | 2        | 3.38    | .02     | .09    | 1        | 9          |
| L10N 1+20E      | 4         | 44        | 68        | 116       | .8        | 7         | 4         | 409       | 3.98    | 5         | 5        | ND        | 1         | 95        | .7        | 2         | 2         | 57       | .32     | .078   | 11        | 13        | .39     | 185       | .08     | 2        | 3.20    | .02     | .09    | 1        | 4          |
| L10N 1+40E      | 4         | 37        | 44        | 127       | .9        | 8         | 6         | 432       | 3.90    | 6         | 5        | ND        | 1         | 100       | 1.3       | 2         | 2         | 48       | .40     | .082   | 9         | 14        | .40     | 186       | .08     | 2        | 3.57    | .02     | .10    | 1        | 1          |
| L10N 1+60E      | 4         | 37        | 44        | 93        | 1.1       | 10        | 5         | 359       | 4.02    | 4         | 5        | ND        | 1         | 77        | 1.0       | 3         | 2         | 53       | .34     | .082   | 9         | 18        | .36     | 177       | .08     | 2        | 3.30    | .01     | .07    | 1        | 4          |
| L10N 1+80E      | 5         | 38        | 71        | 131       | .9        | 6         | 6         | 480       | 4.12    | 5         | 5        | ND        | 2         | 111       | .8        | 2         | 2         | 47       | .53     | .111   | 10        | 12        | .42     | 202       | .10     | 2        | 4.69    | .02     | .11    | 1        | 8          |
| L10N 2+00E      | 3         | 38        | 52        | 92        | .7        | 6         | 4         | 386       | 3.41    | 6         | 5        | ND        | 1         | 76        | 1.0       | 2         | 2         | 57       | .26     | .071   | 9         | 11        | .29     | 193       | .06     | 2        | 2.68    | .02     | .08    | 1        | 1          |
| L10N 2+20E      | 5         | 57        | 54        | 124       | 1.3       | 11        | 5         | 418       | 5.81    | 7         | 5        | ND        | 1         | 70        | 1.4       | 2         | 2         | 72       | .20     | .106   | 10        | 29        | .38     | 168       | .12     | 2        | 4.25    | .02     | .06    | 1        | 14         |
| L10N 2+40E      | 5         | 72        | 85        | 131       | 1.0       | 13        | 6         | 516       | 6.66    | 8         | 5        | ND        | 1         | 91        | .9        | 2         | 5         | 119      | .32     | .096   | 8         | 37        | .85     | 129       | .24     | 2        | 3.12    | .02     | .06    | 1        | 7          |
| L10N 2+60E      | 2         | 31        | 56        | 72        | .8        | 8         | 4         | 271       | 4.13    | 5         | 5        | ND        | 1         | 44        | .2        | 2         | 2         | 84       | .12     | .046   | 8         | 19        | .23     | 119       | .11     | 2        | 1.77    | .01     | .04    | 1        | 4          |
| L10N 2+80E      | 5         | 62        | 85        | 142       | .8        | 13        | 7         | 535       | 5.37    | 10        | 5        | ND        | 1         | 65        | 1.2       | 2         | 2         | 57       | .18     | .098   | 10        | 27        | .38     | 160       | .07     | 2        | 4.16    | .02     | .09    | 1        | 13         |
| L10N 3+00E      | 5         | 43        | 64        | 97        | 1.1       | 7         | 5         | 436       | 5.10    | 5         | 5        | ND        | 1         | 63        | .8        | 2         | 2         | 82       | .20     | .087   | 9         | 15        | .32     | 149       | .13     | 2        | 2.05    | .01     | .07    | 1        | 15         |
| STANDARD C/AU-S | 19        | 64        | 39        | 134       | 7.4       | 71        | 32        | 1052      | 3.98    | 38        | 19       | 6         | 39        | 52        | 17.0      | 14        | 18        | 57       | .49     | .090   | 38        | 58        | .88     | 177       | .09     | 34       | 1.89    | .06     | .15    | 11       | 46         |

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 SR 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: SOIL AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUN 28 1991

DATE REPORT MAILED:

July 5/91

SIGNED BY: D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



ACME ANALYTICAL

## Canasil Resources Inc. PROJECT BRENDA FILE # 91-2152

Page 2



ACME ANALYTICAL

| SAMPLE#             | Mo  | Cu  | Pb   | Zn  | Ag  | Ni  | Co  | Mn   | Fe   | As  | U   | Au  | Th  | Sr  | Cd   | Sb  | Bi  | V   | Ca  | P    | La  | Cr  | Mg  | Ba  | Ti  | B   | Al   | Na  | K   | W   | Au* |
|---------------------|-----|-----|------|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|
|                     | ppm | ppm | ppm  | ppm | ppm | ppm | ppm | ppm  | %    | ppm | ppm | ppm | ppm | ppm | ppm  | ppm | ppm | ppm | %   | %    | ppm | ppm | %   | ppm | %   | ppm | %    | %   | %   | ppm | ppb |
| L10N 3+20E          | 4   | 29  | 67   | 79  | 1.0 | 7   | 4   | 363  | 5.65 | 6   | 5   | ND  | 2   | 58  | .2   | 2   | 2   | 85  | .15 | .093 | 10  | 19  | .46 | 139 | .12 | 2   | 3.12 | .01 | .07 | 1   | 9   |
| L10N 3+40E          | 4   | 42  | 70   | 106 | .8  | 8   | 4   | 411  | 4.44 | 8   | 5   | ND  | 2   | 68  | .2   | 2   | 2   | 68  | .20 | .088 | 11  | 17  | .49 | 146 | .08 | 2   | 2.80 | .02 | .07 | 1   | 26  |
| L10N 3+60E          | 3   | 29  | 65   | 96  | .9  | 9   | 5   | 313  | 4.70 | 10  | 5   | ND  | 1   | 47  | .2   | 2   | 2   | 92  | .11 | .061 | 10  | 18  | .34 | 144 | .07 | 2   | 2.76 | .01 | .07 | 1   | 7   |
| L10N 3+80E          | 5   | 42  | 104  | 87  | 1.0 | 8   | 4   | 404  | 4.25 | 9   | 5   | ND  | 2   | 64  | .3   | 2   | 2   | 82  | .17 | .066 | 12  | 15  | .45 | 156 | .14 | 2   | 2.04 | .02 | .09 | 1   | 13  |
| L10N 4+00E          | 5   | 71  | 130  | 120 | .8  | 11  | 5   | 496  | 5.01 | 9   | 5   | ND  | 2   | 79  | .2   | 2   | 4   | 77  | .19 | .128 | 13  | 17  | .56 | 201 | .10 | 4   | 2.20 | .02 | .13 | 1   | 21  |
| L10N 4+20E          | 3   | 30  | 97   | 85  | 1.2 | 5   | 3   | 354  | 3.43 | 5   | 5   | ND  | 1   | 52  | .3   | 2   | 2   | 53  | .15 | .082 | 12  | 10  | .21 | 158 | .06 | 2   | 2.03 | .02 | .06 | 1   | 14  |
| L10N 4+40E          | 4   | 34  | 64   | 108 | .7  | 8   | 4   | 456  | 4.41 | 8   | 5   | ND  | 1   | 45  | .2   | 2   | 2   | 68  | .14 | .086 | 11  | 14  | .39 | 122 | .07 | 4   | 2.22 | .01 | .06 | 1   | 10  |
| L10N 4+60E          | 10  | 120 | 295  | 207 | 1.2 | 2   | 3   | 395  | 4.48 | 9   | 5   | ND  | 1   | 110 | .5   | 2   | 2   | 60  | .19 | .083 | 17  | 1   | .23 | 251 | .03 | 3   | 2.54 | .02 | .18 | 1   | 98  |
| L10N 4+80E          | 7   | 93  | 173  | 224 | .7  | 7   | 5   | 634  | 5.17 | 9   | 5   | ND  | 1   | 93  | .5   | 2   | 3   | 73  | .18 | .091 | 14  | 13  | .54 | 199 | .05 | 2   | 3.08 | .02 | .13 | 1   | 46  |
| L10N 5+00E          | 2   | 24  | 40   | 101 | .3  | 7   | 6   | 671  | 3.68 | 8   | 5   | ND  | 2   | 60  | .3   | 2   | 2   | 44  | .28 | .095 | 9   | 15  | .44 | 163 | .08 | 2   | 4.46 | .01 | .05 | 1   | 7   |
| L10N 5+20E          | 2   | 26  | 46   | 114 | .4  | 10  | 5   | 410  | 3.72 | 8   | 5   | ND  | 1   | 49  | .5   | 2   | 2   | 58  | .22 | .069 | 10  | 18  | .47 | 156 | .08 | 2   | 3.56 | .01 | .06 | 1   | 8   |
| L10N 5+40E          | 2   | 15  | 32   | 79  | .3  | 10  | 6   | 485  | 4.44 | 8   | 5   | ND  | 1   | 29  | .2   | 2   | 2   | 98  | .13 | .047 | 10  | 16  | .36 | 200 | .10 | 2   | 1.77 | .01 | .05 | 1   | 8   |
| L10N 5+60E          | 17  | 82  | 213  | 125 | 1.8 | 4   | 3   | 291  | 3.94 | 9   | 5   | ND  | 1   | 105 | .6   | 2   | 5   | 55  | .12 | .094 | 15  | 1   | .17 | 315 | .02 | 3   | 1.78 | .03 | .28 | 1   | 78  |
| L10N 5+80E          | 20  | 108 | 197  | 161 | 3.1 | 4   | 4   | 470  | 6.38 | 15  | 5   | ND  | 1   | 117 | .6   | 2   | 3   | 61  | .09 | .250 | 17  | 3   | .37 | 292 | .02 | 2   | 2.50 | .03 | .34 | 1   | 150 |
| L10N 6+00E          | 18  | 106 | 185  | 143 | 2.4 | 3   | 3   | 414  | 5.04 | 14  | 5   | ND  | 1   | 111 | .6   | 2   | 2   | 56  | .10 | .215 | 17  | 1   | .31 | 344 | .01 | 2   | 2.05 | .03 | .32 | 1   | 100 |
| L10N 6+20E          | 9   | 74  | 288  | 123 | 4.3 | 5   | 4   | 331  | 5.43 | 15  | 5   | ND  | 1   | 134 | .5   | 2   | 5   | 40  | .06 | .163 | 27  | 1   | .34 | 349 | .01 | 3   | 2.42 | .05 | .26 | 1   | 88  |
| L10N 6+40E          | 4   | 46  | 385  | 120 | 2.6 | 11  | 4   | 478  | 4.32 | 10  | 5   | ND  | 1   | 72  | .3   | 2   | 3   | 45  | .11 | .090 | 13  | 12  | .37 | 204 | .05 | 3   | 3.27 | .03 | .11 | 1   | 15  |
| L10N 6+60E          | 3   | 26  | 172  | 79  | 4.1 | 3   | 3   | 535  | 7.76 | 25  | 5   | ND  | 2   | 60  | .2   | 2   | 4   | 74  | .05 | .117 | 12  | 2   | .30 | 268 | .04 | 2   | 2.92 | .04 | .15 | 1   | 7   |
| L10N 6+80E          | 2   | 30  | 576  | 48  | 3.0 | 2   | 2   | 526  | 6.49 | 22  | 5   | ND  | 2   | 53  | .2   | 2   | 4   | 47  | .02 | .086 | 13  | 1   | .15 | 231 | .03 | 2   | 1.98 | .04 | .21 | 1   | 8   |
| L10N 7+00E          | 4   | 26  | 399  | 60  | 2.2 | 1   | 1   | 421  | 4.17 | 13  | 5   | ND  | 2   | 44  | .2   | 2   | 2   | 46  | .05 | .059 | 15  | 3   | .34 | 154 | .01 | 3   | 1.75 | .01 | .11 | 1   | 5   |
| L10N 7+20E          | 4   | 64  | 1310 | 153 | 4.8 | 2   | 2   | 1083 | 4.83 | 12  | 5   | ND  | 2   | 84  | 1.7  | 2   | 2   | 42  | .11 | .120 | 15  | 1   | .28 | 483 | .04 | 3   | 2.51 | .02 | .22 | 1   | 8   |
| L10N 7+40E          | 6   | 61  | 311  | 153 | 3.5 | 4   | 4   | 715  | 5.65 | 17  | 5   | ND  | 1   | 115 | .8   | 2   | 2   | 57  | .13 | .167 | 15  | 2   | .38 | 416 | .07 | 2   | 3.14 | .02 | .26 | 1   | 13  |
| L10N 7+60E          | 2   | 31  | 291  | 338 | 2.6 | 4   | 7   | 741  | 3.80 | 19  | 5   | ND  | 1   | 72  | 1.5  | 2   | 2   | 61  | .25 | .076 | 12  | 1   | .51 | 468 | .02 | 2   | 3.92 | .01 | .06 | 1   | 160 |
| L10N 7+80E          | 3   | 26  | 199  | 186 | 1.2 | 7   | 6   | 492  | 6.12 | 15  | 5   | ND  | 1   | 59  | .3   | 2   | 2   | 72  | .14 | .154 | 11  | 14  | .32 | 137 | .10 | 2   | 4.04 | .02 | .07 | 1   | 47  |
| L10N 8+00E          | 7   | 26  | 101  | 117 | 4.2 | 5   | 5   | 441  | 7.97 | 36  | 5   | ND  | 1   | 196 | .2   | 2   | 3   | 65  | .07 | .352 | 26  | 4   | .25 | 270 | .04 | 2   | 3.54 | .02 | .12 | 1   | 160 |
| L10N 8+20E          | 1   | 18  | 30   | 235 | .7  | 4   | 13  | 1261 | 5.07 | 11  | 5   | ND  | 1   | 61  | .7   | 2   | 2   | 76  | .33 | .156 | 12  | 8   | .41 | 97  | .05 | 2   | 4.36 | .02 | .06 | 1   | 11  |
| L10N 8+40E          | 8   | 4   | 1923 | 17  | .6  | 1   | 1   | 31   | 2.34 | 30  | 5   | ND  | 2   | 425 | .2   | 6   | 8   | 13  | .03 | .107 | 26  | 1   | .02 | 511 | .01 | 5   | .75  | .01 | .28 | 1   | 1   |
| L10N 8+60E          | 7   | 10  | 120  | 27  | .4  | 1   | 1   | 63   | 4.60 | 17  | 5   | ND  | 1   | 19  | .2   | 2   | 2   | 46  | .01 | .049 | 6   | 1   | .05 | 70  | .01 | 5   | 1.04 | .01 | .05 | 1   | 4   |
| L10N 8+80E          | 6   | 5   | 176  | 20  | .1  | 1   | 1   | 37   | 3.68 | 34  | 5   | ND  | 1   | 29  | .2   | 3   | 4   | 20  | .01 | .053 | 11  | 1   | .02 | 145 | .01 | 3   | .70  | .01 | .12 | 1   | 1   |
| L10N 9+00E CRUSHING | 6   | 10  | 174  | 35  | .2  | 1   | 1   | 102  | 2.93 | 28  | 5   | ND  | 1   | 68  | .2   | 2   | 4   | 33  | .02 | .059 | 8   | 1   | .06 | 220 | .05 | 2   | .80  | .01 | .06 | 1   | 2   |
| L10N 9+20E          | 5   | 37  | 387  | 89  | 1.5 | 4   | 3   | 438  | 4.71 | 28  | 5   | ND  | 3   | 139 | .4   | 2   | 3   | 46  | .09 | .084 | 18  | 1   | .43 | 386 | .08 | 4   | 2.48 | .04 | .13 | 1   | 27  |
| L10N 9+40E          | 8   | 31  | 597  | 52  | 4.9 | 2   | 2   | 215  | 5.21 | 18  | 5   | ND  | 1   | 135 | .2   | 2   | 4   | 68  | .09 | .133 | 20  | 1   | .11 | 282 | .06 | 2   | 2.29 | .02 | .13 | 1   | 45  |
| L10N 9+60E          | 6   | 39  | 448  | 100 | 3.2 | 3   | 3   | 515  | 7.89 | 15  | 5   | ND  | 2   | 149 | .2   | 2   | 3   | 65  | .08 | .192 | 16  | 1   | .31 | 286 | .04 | 4   | 4.14 | .02 | .10 | 1   | 9   |
| L10N 9+80E          | 3   | 10  | 105  | 28  | .3  | 2   | 1   | 74   | 2.71 | 18  | 5   | ND  | 1   | 44  | .2   | 2   | 4   | 24  | .02 | .042 | 6   | 1   | .08 | 113 | .01 | 2   | .86  | .01 | .06 | 1   | 3   |
| L10N 10+00E         | 4   | 24  | 144  | 63  | .6  | 4   | 3   | 290  | 4.32 | 18  | 5   | ND  | 3   | 92  | .2   | 2   | 3   | 27  | .03 | .064 | 12  | 4   | .33 | 281 | .01 | 7   | 2.17 | .03 | .16 | 1   | 5   |
| L9N 0+00E           | 3   | 69  | 58   | 136 | .4  | 14  | 7   | 543  | 5.73 | 10  | 5   | ND  | 1   | 79  | .4   | 2   | 2   | 96  | .23 | .072 | 10  | 24  | .65 | 143 | .12 | 2   | 2.59 | .02 | .07 | 1   | 40  |
| STANDARD C/AU-S     | 18  | 57  | 40   | 133 | 6.9 | 71  | 33  | 1050 | 4.00 | 37  | 16  | 6   | 40  | 52  | 18.4 | 15  | 18  | 56  | .48 | .091 | 39  | 58  | .89 | 177 | .09 | 32  | 1.89 | .06 | .15 | 13  | 46  |



Canasil Resources Inc. PROJECT BRENDA FILE # 91-2152



| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| L9N 0+20E       | 3         | 52        | 54        | 126       | .3        | 11        | 9         | 525       | 5.29    | 13        | 6        | ND        | 1         | 55        | 1.3       | 2         | 2         | 86       | .15     | .081   | 9         | 24        | .53     | 124       | .10     | 5        | 2.29    | .01     | .06    | 2        | 5          |
| L9N 0+40E       | 3         | 60        | 83        | 117       | .3        | 9         | 7         | 486       | 4.76    | 4         | 5        | ND        | 1         | 77        | .6        | 2         | 2         | 96       | .17     | .080   | 10        | 18        | .46     | 124       | .09     | 2        | 2.32    | .02     | .07    | 1        | 4          |
| L9N 0+60E       | 3         | 38        | 66        | 94        | .3        | 8         | 6         | 293       | 2.93    | 7         | 5        | ND        | 1         | 61        | .6        | 2         | 2         | 55       | .19     | .079   | 9         | 16        | .37     | 162       | .04     | 3        | 1.78    | .01     | .07    | 1        | 1          |
| L9N 0+80E       | 3         | 28        | 65        | 110       | .1        | 11        | 6         | 418       | 3.68    | 5         | 5        | ND        | 1         | 50        | .5        | 2         | 2         | 75       | .17     | .058   | 10        | 17        | .51     | 121       | .09     | 4        | 2.22    | .01     | .06    | 1        | 1          |
| L9N 1+00E       | 3         | 28        | 65        | 112       | .3        | 8         | 8         | 536       | 4.36    | 9         | 5        | ND        | 1         | 58        | .2        | 2         | 2         | 83       | .19     | .083   | 11        | 19        | .54     | 152       | .11     | 2        | 2.40    | .02     | .07    | 1        | 4          |
| L9N 1+20E       | 3         | 32        | 64        | 120       | .4        | 8         | 8         | 496       | 4.27    | 8         | 6        | ND        | 1         | 83        | .7        | 2         | 2         | 48       | .34     | .095   | 8         | 16        | .55     | 167       | .07     | 4        | 3.94    | .01     | .07    | 1        | 4          |
| L9N 1+40E       | 2         | 16        | 79        | 58        | .1        | 3         | 3         | 230       | 3.43    | 4         | 5        | ND        | 1         | 50        | .2        | 2         | 2         | 86       | .16     | .066   | 9         | 15        | .28     | 111       | .07     | 2        | 2.42    | .01     | .06    | 1        | 4          |
| L9N 1+60E       | 3         | 26        | 72        | 105       | .8        | 12        | 9         | 469       | 5.35    | 7         | 7        | ND        | 1         | 42        | .2        | 2         | 2         | 77       | .16     | .081   | 10        | 26        | .55     | 124       | .08     | 2        | 3.25    | .01     | .06    | 1        | 4          |
| L9N 1+80E       | 5         | 36        | 147       | 119       | .2        | 9         | 7         | 531       | 5.18    | 8         | 5        | ND        | 1         | 96        | .2        | 2         | 2         | 99       | .21     | .096   | 12        | 19        | .76     | 213       | .11     | 2        | 2.73    | .02     | .12    | 1        | 1          |
| L9 00E          | 2         | 20        | 61        | 101       | .5        | 9         | 8         | 414       | 5.60    | 3         | 5        | ND        | 1         | 34        | .2        | 2         | 3         | 84       | .13     | .086   | 10        | 23        | .47     | 116       | .12     | 2        | 2.72    | .01     | .05    | 1        | 8          |
| L9N 2+20E       | 2         | 19        | 69        | 77        | .3        | 3         | 5         | 277       | 3.26    | 4         | 5        | ND        | 1         | 41        | .2        | 2         | 2         | 67       | .14     | .062   | 10        | 15        | .24     | 106       | .10     | 2        | 1.69    | .01     | .06    | 1        | 7          |
| L9N 2+40E       | 3         | 20        | 60        | 105       | .5        | 11        | 9         | 465       | 5.61    | 8         | 5        | ND        | 1         | 47        | .6        | 2         | 2         | 80       | .15     | .067   | 9         | 18        | .58     | 141       | .08     | 2        | 2.39    | .01     | .06    | 1        | 5          |
| L9N 2+60E       | 2         | 14        | 41        | 72        | .7        | 4         | 7         | 298       | 4.92    | 7         | 9        | ND        | 1         | 31        | .2        | 2         | 4         | 85       | .11     | .093   | 8         | 17        | .26     | 94        | .10     | 3        | 1.94    | .01     | .04    | 1        | 8          |
| L9N 2+80E       | 3         | 36        | 89        | 135       | .7        | 4         | 8         | 423       | 5.16    | 8         | 6        | ND        | 1         | 43        | 1.0       | 2         | 2         | 82       | .14     | .070   | 9         | 19        | .34     | 104       | .10     | 2        | 2.15    | .01     | .06    | 1        | 55         |
| L9N 3+00E       | 5         | 64        | 96        | 196       | 1.1       | 9         | 8         | 499       | 5.96    | 7         | 6        | ND        | 1         | 53        | .9        | 2         | 2         | 77       | .16     | .079   | 11        | 22        | .47     | 160       | .09     | 2        | 3.12    | .01     | .07    | 1        | 3          |
| L9N 3+20E       | 5         | 139       | 96        | 147       | 3.0       | 11        | 7         | 483       | 5.13    | 11        | 5        | ND        | 2         | 82        | 1.3       | 2         | 2         | 53       | .26     | .089   | 12        | 18        | .52     | 191       | .07     | 2        | 3.89    | .02     | .15    | 2        | 350        |
| L9N 3+40E       | 7         | 131       | 124       | 119       | 2.2       | 4         | 5         | 361       | 5.64    | 6         | 5        | ND        | 1         | 79        | .2        | 2         | 2         | 81       | .18     | .118   | 10        | 6         | .23     | 180       | .05     | 2        | 2.47    | .02     | .14    | 1        | 290        |
| L9N 3+60E       | 4         | 128       | 157       | 157       | 1.6       | 14        | 8         | 530       | 5.29    | 7         | 5        | ND        | 2         | 55        | 1.1       | 3         | 2         | 53       | .25     | .135   | 10        | 20        | .40     | 130       | .11     | 2        | 4.81    | .01     | .06    | 1        | 32         |
| L9N 3+80E       | 5         | 130       | 320       | 127       | 1.7       | 3         | 6         | 613       | 4.65    | 8         | 7        | ND        | 1         | 114       | .7        | 2         | 2         | 67       | .25     | .101   | 11        | 11        | .30     | 175       | .06     | 3        | 2.23    | .02     | .09    | 1        | 20         |
| L9N 4+00E       | 7         | 177       | 570       | 431       | 2.5       | 1         | 10        | 897       | 5.96    | 6         | 7        | ND        | 1         | 80        | .8        | 2         | 2         | 44       | .52     | .157   | 12        | 7         | .45     | 138       | .02     | 2        | 4.55    | .01     | .11    | 1        | 35         |
| L9N 4+20E       | 7         | 135       | 362       | 329       | 1.3       | 3         | 9         | 895       | 4.87    | 9         | 5        | ND        | 1         | 106       | .7        | 3         | 3         | 58       | .39     | .115   | 12        | 10        | .41     | 173       | .05     | 3        | 3.06    | .02     | .13    | 1        | 77         |
| L9N 4+40E       | 6         | 118       | 315       | 291       | 1.1       | 4         | 7         | 633       | 5.52    | 9         | 5        | ND        | 1         | 102       | 1.4       | 2         | 2         | 60       | .25     | .130   | 11        | 11        | .39     | 149       | .06     | 2        | 3.54    | .02     | .10    | 1        | 91         |
| L9N 4+60E       | 3         | 24        | 56        | 116       | 1.5       | 7         | 8         | 438       | 5.77    | 7         | 5        | ND        | 1         | 41        | .2        | 2         | 3         | 77       | .18     | .089   | 8         | 19        | .46     | 102       | .10     | 2        | 2.95    | .01     | .05    | 1        | 9          |
| L9N 4+80E       | 3         | 23        | 83        | 81        | .7        | 2         | 5         | 240       | 3.64    | 5         | 5        | ND        | 1         | 42        | .2        | 2         | 2         | 67       | .14     | .058   | 7         | 13        | .19     | 102       | .06     | 2        | 1.69    | .01     | .05    | 1        | 10         |
| L9N 5+00E       | 5         | 30        | 68        | 125       | 1.4       | 10        | 9         | 475       | 5.74    | 10        | 5        | ND        | 1         | 47        | .2        | 2         | 2         | 78       | .18     | .085   | 10        | 20        | .51     | 133       | .08     | 2        | 2.72    | .01     | .06    | 1        | 2          |
| L9N 5+20E       | 4         | 37        | 78        | 127       | .5        | 13        | 9         | 529       | 3.94    | 9         | 5        | ND        | 1         | 55        | .5        | 2         | 2         | 66       | .21     | .057   | 12        | 22        | .54     | 150       | .06     | 2        | 2.25    | .02     | .06    | 1        | 12         |
| L9N 5+40E       | 35        | 167       | 66        | 114       | 1.7       | 1         | 5         | 945       | 6.32    | 5         | 5        | ND        | 2         | 229       | 1.2       | 2         | 2         | 30       | .07     | .146   | 21        | 3         | .56     | 43        | .03     | 2        | 1.61    | .08     | .65    | 1        | 82         |
| L9N 5+60E       | 23        | 192       | 216       | 231       | 2.8       | 3         | 7         | 630       | 5.60    | 12        | 5        | ND        | 1         | 157       | 1.2       | 2         | 2         | 48       | .11     | .137   | 20        | 8         | .47     | 261       | .02     | 2        | 2.33    | .03     | .31    | 1        | 280        |
| L9N 5+80E       | 18        | 151       | 205       | 190       | 2.2       | 3         | 7         | 664       | 4.97    | 17        | 5        | ND        | 1         | 142       | 1.3       | 2         | 2         | 46       | .11     | .119   | 18        | 7         | .42     | 240       | .02     | 3        | 2.08    | .03     | .28    | 1        | 130        |
| L9N 6+00E       | 4         | 23        | 66        | 106       | .2        | 5         | 8         | 570       | 6.18    | 13        | 8        | ND        | 1         | 52        | .4        | 2         | 2         | 110      | .17     | .106   | 10        | 18        | .53     | 125       | .12     | 2        | 2.22    | .02     | .07    | 1        | 17         |
| L9N 6+20E       | 4         | 17        | 57        | 86        | .4        | 5         | 8         | 477       | 6.35    | 9         | 6        | ND        | 1         | 47        | .2        | 2         | 2         | 121      | .17     | .080   | 8         | 14        | .43     | 114       | .18     | 2        | 1.95    | .01     | .05    | 1        | 17         |
| L9N 6+40E       | 8         | 29        | 464       | 75        | 1.1       | 2         | 6         | 767       | 4.40    | 11        | 6        | ND        | 1         | 185       | .8        | 2         | 2         | 57       | .09     | .103   | 13        | 7         | .18     | 230       | .04     | 2        | 1.85    | .04     | .22    | 1        | 17         |
| L9N 6+60E       | 6         | 43        | 254       | 76        | 2.5       | 4         | 4         | 171       | 3.85    | 7         | 5        | ND        | 1         | 91        | .4        | 2         | 2         | 45       | .06     | .116   | 16        | 5         | .16     | 226       | .01     | 3        | 1.66    | .03     | .18    | 1        | 3          |
| L9N 6+80E       | 10        | 67        | 246       | 120       | 2.2       | 1         | 8         | 366       | 5.53    | 19        | 8        | ND        | 2         | 133       | .4        | 4         | 5         | 44       | .06     | .123   | 22        | 4         | .31     | 187       | .02     | 2        | 1.73    | .06     | .29    | 1        | 30         |
| L9N 7+00E       | 5         | 16        | 165       | 76        | 2.3       | 6         | 5         | 217       | 5.51    | 14        | 6        | ND        | 2         | 108       | .8        | 2         | 3         | 49       | .13     | .082   | 13        | 11        | .26     | 193       | .03     | 2        | 2.68    | .04     | .10    | 1        | 91         |
| L9N 7+20E       | 5         | 11        | 477       | 36        | 2.3       | 2         | 3         | 388       | 2.98    | 7         | 5        | ND        | 1         | 133       | .8        | 2         | 5         | 25       | .03     | .065   | 14        | 4         | .11     | 191       | .02     | 2        | 1.06    | .07     | .16    | 1        | 27         |
| STANDARD C/AU-S | 19        | 56        | 38        | 133       | 6.9       | 73        | 31        | 1052      | 4.02    | 40        | 24       | 6         | 40        | 52        | 18.5      | 18        | 21        | 55       | .49     | .091   | 39        | 59        | .88     | 176       | .09     | 35       | 1.90    | .06     | .15    | 13       | 48         |



Canasil Resources Inc. PROJECT BRENDA FILE # 91-2152



| SAMPLE#            | Mo  | Cu  | Pb   | Zn  | Ag  | Ni  | Co  | Mn    | Fe    | As  | U   | Au  | Th  | Sr  | Cd   | Sb  | Bi  | V   | Ca  | P    | La  | Cr  | Mg   | Ba  | Ti  | B  | Al   | Na  | K   | U   | Au* |
|--------------------|-----|-----|------|-----|-----|-----|-----|-------|-------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|------|-----|-----|------|-----|-----|----|------|-----|-----|-----|-----|
|                    | ppm | ppm | ppm  | ppm | ppm | ppm | ppm | ppm   | %     | ppm | ppm | ppm | ppm | ppm | ppm  | ppm | ppm | ppm | %   | %    | ppm | ppm | %    | ppm | %   | %  | %    | %   | %   | ppm | ppb |
| L9N 7+40E          | 9   | 23  | 1371 | 33  | 4.0 | 1   | 1   | 539   | 5.24  | 18  | 5   | ND  | 5   | 250 | 1.1  | 2   | 2   | 28  | .02 | .140 | 20  | 2   | .13  | 228 | .02 | 3  | 1.74 | .10 | .14 | 1   | 5   |
| L9N 7+60E          | 11  | 30  | 1102 | 65  | 4.2 | 1   | 1   | 244   | 6.41  | 26  | 5   | ND  | 4   | 398 | .7   | 9   | 2   | 30  | .04 | .179 | 20  | 1   | .10  | 222 | .01 | 4  | 1.35 | .14 | .17 | 1   | 15  |
| L9N 7+80E          | 11  | 30  | 1264 | 39  | 4.5 | 1   | 1   | 210   | 5.36  | 19  | 5   | ND  | 7   | 630 | 1.0  | 9   | 2   | 18  | .05 | .203 | 19  | 1   | .10  | 181 | .01 | 5  | 1.32 | .13 | .27 | 1   | 1   |
| L9N 8+00E          | 11  | 37  | 750  | 64  | 3.3 | 2   | 1   | 368   | 6.73  | 26  | 5   | ND  | 2   | 184 | .7   | 13  | 2   | 41  | .04 | .149 | 23  | 5   | .21  | 200 | .03 | 6  | 1.34 | .11 | .19 | 1   | 15  |
| L9N 8+20E          | 7   | 17  | 535  | 33  | 1.5 | 1   | 1   | 176   | 3.33  | 18  | 5   | ND  | 1   | 177 | .4   | 4   | 2   | 38  | .04 | .121 | 15  | 2   | .09  | 197 | .01 | 3  | 1.46 | .06 | .10 | 1   | 4   |
| L9N 8+40E          | 6   | 40  | 392  | 58  | 3.4 | 1   | 1   | 198   | 7.74  | 24  | 5   | ND  | 4   | 97  | .4   | 3   | 2   | 51  | .02 | .140 | 18  | 5   | .15  | 239 | .01 | 3  | 2.16 | .05 | .13 | 1   | 8   |
| L9N 8+60E          | 10  | 73  | 387  | 220 | 3.4 | 4   | 5   | 881   | 6.49  | 25  | 5   | ND  | 5   | 80  | 1.4  | 2   | 2   | 47  | .10 | .171 | 20  | 5   | .35  | 239 | .06 | 3  | 4.08 | .02 | .14 | 1   | 28  |
| L9N 8+80E          | 6   | 46  | 575  | 136 | 3.2 | 3   | 4   | 754   | 4.51  | 14  | 5   | ND  | 2   | 89  | .3   | 4   | 2   | 56  | .13 | .117 | 16  | 5   | .25  | 202 | .04 | 3  | 2.51 | .02 | .12 | 1   | 4   |
| L9N 9+00E          | 8   | 31  | 125  | 118 | 1.8 | 4   | 5   | 596   | 4.57  | 25  | 5   | ND  | 2   | 115 | .6   | 2   | 2   | 43  | .08 | .147 | 19  | 3   | .30  | 291 | .03 | 3  | 3.56 | .03 | .13 | 1   | 32  |
| L9N 9+20E          | 5   | 28  | 262  | 100 | 2.7 | 2   | 3   | 410   | 4.73  | 27  | 5   | ND  | 2   | 105 | .5   | 6   | 2   | 33  | .06 | .109 | 16  | 4   | .20  | 209 | .02 | 3  | 2.66 | .03 | .11 | 1   | 37  |
| L9N 9+40E          | 6   | 22  | 228  | 64  | .5  | 3   | 3   | 198   | 4.58  | 27  | 5   | ND  | 4   | 119 | .6   | 3   | 2   | 31  | .03 | .077 | 18  | 5   | .17  | 286 | .01 | 3  | 1.68 | .03 | .14 | 1   | 14  |
| L9N 9+60E          | 4   | 21  | 241  | 52  | 2.4 | 1   | 1   | 236   | 6.23  | 19  | 5   | ND  | 6   | 143 | .9   | 9   | 2   | 28  | .01 | .120 | 23  | 2   | .26  | 100 | .06 | 3  | 1.87 | .18 | .14 | 1   | 8   |
| L9N 9+80E          | 6   | 23  | 274  | 34  | 1.3 | 1   | 1   | 71    | 4.72  | 16  | 5   | ND  | 3   | 172 | .3   | 4   | 2   | 24  | .01 | .089 | 26  | 2   | .10  | 294 | .01 | 3  | 1.38 | .07 | .11 | 1   | 70  |
| L9N 10+00E         | 2   | 9   | 112  | 22  | .3  | 1   | 1   | 26    | 3.21  | 9   | 5   | ND  | 3   | 115 | .2   | 3   | 2   | 15  | .01 | .065 | 20  | 1   | .04  | 289 | .01 | 4  | .63  | .09 | .14 | 1   | 4   |
| L8N 5+00E          | 26  | 272 | 196  | 307 | 2.9 | 4   | 7   | 945   | 5.15  | 18  | 5   | ND  | 2   | 188 | 1.8  | 2   | 2   | 53  | .17 | .155 | 22  | 8   | .37  | 248 | .02 | 2  | 2.82 | .02 | .33 | 1   | 260 |
| L8N 5+20E          | 6   | 37  | 58   | 123 | 1.0 | 4   | 3   | 371   | 4.47  | 10  | 5   | ND  | 2   | 103 | 1.7  | 6   | 2   | 61  | .34 | .083 | 10  | 9   | .37  | 189 | .08 | 4  | 5.01 | .02 | .09 | 1   | 33  |
| L8N 5+40E          | 51  | 64  | 86   | 814 | 2.2 | 9   | 36  | 27278 | 7.79  | 13  | 5   | ND  | 1   | 122 | .4   | 2   | 2   | 36  | .23 | .132 | 14  | 13  | 1.05 | 204 | .03 | 2  | 2.86 | .03 | .14 | 1   | 50  |
| L8N 5+60E          | 6   | 44  | 138  | 93  | 2.1 | 5   | 3   | 223   | 4.74  | 7   | 5   | ND  | 1   | 96  | .5   | 3   | 2   | 63  | .09 | .094 | 15  | 7   | .14  | 216 | .03 | 2  | 2.13 | .03 | .13 | 1   | 7   |
| L8N 5+80E          | 4   | 53  | 75   | 563 | 1.4 | 8   | 10  | 709   | 8.11  | 6   | 5   | ND  | 2   | 278 | 2.4  | 2   | 2   | 99  | .14 | .157 | 31  | 9   | .36  | 170 | .09 | 2  | 4.39 | .02 | .08 | 1   | 4   |
| L8N 6+00E          | 4   | 16  | 64   | 93  | 1.3 | 1   | 4   | 304   | 2.30  | 2   | 5   | ND  | 2   | 161 | .9   | 2   | 2   | 17  | .02 | .057 | 16  | 1   | .09  | 89  | .01 | 3  | 1.03 | .02 | .21 | 1   | 1   |
| L8N 6+20E          | 9   | 26  | 137  | 40  | 1.5 | 1   | 1   | 234   | 4.21  | 2   | 5   | ND  | 3   | 130 | 1.7  | 2   | 2   | 10  | .02 | .064 | 13  | 1   | .14  | 64  | .01 | 3  | .71  | .07 | .55 | 1   | 2   |
| L8N 6+40E          | 11  | 90  | 268  | 149 | 4.0 | 4   | 4   | 371   | 5.83  | 19  | 5   | ND  | 4   | 136 | .5   | 2   | 2   | 41  | .07 | .155 | 29  | 5   | .21  | 186 | .01 | 2  | 2.13 | .05 | .35 | 1   | 16  |
| L8N 6+60E          | 7   | 65  | 151  | 166 | 2.0 | 11  | 6   | 461   | 5.34  | 9   | 5   | ND  | 3   | 99  | 1.0  | 4   | 2   | 55  | .10 | .115 | 20  | 12  | .35  | 246 | .05 | 2  | 3.17 | .04 | .19 | 1   | 11  |
| L8N 6+80E          | 7   | 39  | 252  | 93  | 2.4 | 10  | 4   | 254   | 5.59  | 12  | 5   | ND  | 4   | 101 | .5   | 2   | 2   | 44  | .06 | .104 | 21  | 15  | .26  | 283 | .03 | 2  | 3.22 | .09 | .17 | 1   | 23  |
| L8N 7+00E          | 12  | 52  | 843  | 75  | 5.6 | 1   | 1   | 125   | 6.95  | 28  | 5   | ND  | 6   | 212 | .2   | 5   | 2   | 34  | .03 | .170 | 43  | 3   | .15  | 110 | .03 | 3  | 1.90 | .19 | .25 | 1   | 99  |
| L8N 7+20E          | 14  | 43  | 237  | 81  | 1.7 | 4   | 2   | 197   | 7.73  | 23  | 5   | ND  | 5   | 111 | .5   | 2   | 2   | 49  | .04 | .121 | 22  | 6   | .23  | 99  | .06 | 3  | 2.55 | .11 | .34 | 1   | 30  |
| L8N 7+40E          | 27  | 36  | 185  | 75  | 1.3 | 3   | 2   | 113   | 8.12  | 18  | 5   | ND  | 2   | 124 | .5   | 6   | 2   | 54  | .04 | .137 | 20  | 7   | .13  | 102 | .02 | 2  | 2.53 | .15 | .22 | 1   | 22  |
| L8N 7+60E          | 13  | 24  | 283  | 46  | 1.2 | 3   | 2   | 112   | 5.13  | 11  | 5   | ND  | 2   | 102 | .5   | 2   | 2   | 38  | .03 | .110 | 17  | 7   | .09  | 288 | .02 | 2  | 1.49 | .10 | .14 | 1   | 10  |
| L8N 7+80E CRUSHING | 11  | 49  | 249  | 52  | 1.6 | 1   | 1   | 2     | 11.16 | 5   | 5   | ND  | 8   | 179 | .2   | 2   | 2   | 44  | .01 | .134 | 23  | 3   | .03  | 32  | .11 | 2  | 1.10 | .55 | .22 | 1   | 22  |
| L8N 8+00E          | 7   | 31  | 287  | 52  | 1.8 | 4   | 2   | 178   | 5.09  | 10  | 5   | ND  | 4   | 118 | .3   | 2   | 2   | 54  | .03 | .118 | 23  | 7   | .11  | 258 | .03 | 2  | 2.10 | .11 | .17 | 1   | 5   |
| L8N 8+20E          | 6   | 27  | 351  | 53  | 1.0 | 1   | 1   | 140   | 4.36  | 11  | 5   | ND  | 2   | 137 | .9   | 2   | 2   | 44  | .03 | .120 | 22  | 5   | .08  | 231 | .01 | 2  | 1.95 | .08 | .13 | 1   | 3   |
| L8N 8+40E          | 6   | 22  | 212  | 35  | 1.9 | 3   | 2   | 158   | 4.85  | 11  | 5   | ND  | 2   | 89  | .2   | 2   | 2   | 53  | .05 | .101 | 19  | 9   | .09  | 183 | .03 | 2  | 1.85 | .05 | .10 | 1   | 5   |
| L8N 8+60E          | 12  | 23  | 185  | 52  | 3.0 | 2   | 2   | 128   | 6.29  | 28  | 5   | ND  | 5   | 174 | .2   | 3   | 2   | 30  | .04 | .139 | 27  | 5   | .10  | 227 | .01 | 4  | 2.12 | .05 | .22 | 1   | 11  |
| L8N 8+80E          | 8   | 15  | 165  | 40  | .9  | 1   | 1   | 95    | 3.80  | 17  | 5   | ND  | 1   | 110 | .2   | 4   | 2   | 40  | .04 | .109 | 22  | 7   | .06  | 170 | .01 | 3  | 1.06 | .03 | .15 | 1   | 1   |
| L8N 9+00E          | 8   | 31  | 229  | 75  | 2.4 | 4   | 2   | 209   | 6.24  | 17  | 5   | ND  | 2   | 107 | .2   | 3   | 2   | 47  | .05 | .137 | 20  | 13  | .14  | 242 | .03 | 2  | 2.41 | .06 | .13 | 1   | 5   |
| L8N 9+20E          | 7   | 29  | 262  | 58  | 2.9 | 3   | 2   | 202   | 5.38  | 19  | 5   | ND  | 2   | 105 | .2   | 3   | 2   | 34  | .03 | .143 | 19  | 9   | .12  | 241 | .02 | 3  | 2.08 | .06 | .15 | 1   | 1   |
| STANDARD C/AU-S    | 20  | 64  | 42   | 130 | 7.5 | 72  | 32  | 1085  | 4.01  | 37  | 17  | 5   | 39  | 53  | 17.6 | 16  | 18  | 60  | .50 | .090 | 39  | 58  | .88  | 178 | .09 | 36 | 1.91 | .06 | .15 | 13  | 53  |



Canasil Resources Inc. PROJECT BRENDA FILE # 91-2152



| SAMPLE#             | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|---------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| LBN 9+40E           | 5         | 30        | 336       | 74        | 1.5       | 3         | 6         | 440       | 4.50    | 22        | 5        | ND        | 2         | 126       | .6        | 2         | 2         | 31       | .07     | .097   | 19        | 6         | .29     | 225       | .04     | 2        | 1.07    | .07     | .21    | 1        | 18         |
| LBN 9+60E           | 4         | 6         | 96        | 34        | .6        | 2         | 3         | 225       | 3.94    | 8         | 5        | ND        | 1         | 155       | .4        | 2         | 2         | 18       | .02     | .083   | 13        | 4         | .30     | 98        | .01     | 2        | 1.62    | .06     | .33    | 1        | 1          |
| LBN 9+80E           | 5         | 26        | 218       | 114       | 2.1       | 9         | 6         | 368       | 5.24    | 13        | 5        | ND        | 1         | 79        | .7        | 2         | 3         | 46       | .06     | .090   | 13        | 12        | .33     | 221       | .03     | 2        | 3.05    | .04     | .12    | 1        | 4          |
| LBN 10+00E          | 4         | 20        | 148       | 81        | 2.4       | 6         | 5         | 267       | 4.05    | 18        | 5        | ND        | 1         | 92        | .3        | 2         | 2         | 29       | .05     | .071   | 14        | 9         | .31     | 221       | .02     | 5        | 2.07    | .04     | .12    | 1        | 21         |
| LBN 5+00E 40M NORTH | 35        | 1         | 4         | 771       | .8        | 5         | 82        | 20695     | 29.60   | 7         | 5        | ND        | 2         | 49        | 3.6       | 2         | 2         | 2        | .25     | .150   | 2         | 3         | .01     | 35        | .01     | 4        | .33     | .01     | .02    | 1        | 14         |



GEOCHEMICAL ANALYSIS CERTIFICATE



Romulus Resources Ltd. PROJECT 9302 File # 93-1894 Page 1

920 - 1188 W. Georgia St., Vancouver BC V6E 4A2 Submitted by: Mark Rebagliati

| SAMPLE#         | Mo  | Cu  | Pb   | Zn  | Ag  | Ni  | Co  | Mn   | Fe   | As  | U   | Au  | Th  | Sr  | Cd   | Sb  | Bi  | V   | Ca  | P    | La  | Cr  | Mg  | Ba  | Ti   | B   | Al   | Na  | K   | W   | Au* |
|-----------------|-----|-----|------|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|------|-----|-----|-----|-----|------|-----|------|-----|-----|-----|-----|
|                 | ppm | ppm | ppm  | ppm | ppm | ppm | ppm | ppm  | %    | ppm | ppm | ppm | ppm | ppm | ppm  | ppm | ppm | ppm | %   | %    | ppm | ppm | %   | ppm | %    | ppm | %    | %   | ppm | ppb |     |
| 10800N 11050E   | 4   | 10  | 124  | 41  | .4  | 2   | 2   | 316  | 3.57 | 14  | <5  | <2  | 2   | 136 | .2   | <2  | <2  | 39  | .05 | .066 | 11  | 3   | .35 | 322 | .02  | <2  | 1.64 | .07 | .15 | 2   | 63  |
| 10800N 11100E   | 4   | 26  | 219  | 67  | 2.5 | 5   | 3   | 387  | 5.18 | 19  | <5  | <2  | 2   | 90  | .4   | <2  | <2  | 36  | .04 | .072 | 14  | 7   | .34 | 242 | .02  | <2  | 1.55 | .05 | .14 | 1   | 48  |
| 10800N 11150E   | 8   | 15  | 370  | 20  | 4.1 | 1   | 1   | 92   | 5.18 | 31  | <5  | <2  | 2   | 182 | .9   | <2  | 4   | 18  | .04 | .089 | 19  | 2   | .07 | 244 | <.01 | <2  | 1.24 | .02 | .28 | <1  | 7   |
| 10800N 11200E   | 7   | 19  | 1151 | 42  | 2.5 | 2   | 2   | 179  | 4.20 | 26  | <5  | <2  | 2   | 188 | <.2  | <2  | 5   | 28  | .03 | .075 | 18  | 4   | .17 | 291 | .01  | <2  | 1.64 | .02 | .17 | 1   | 19  |
| 10800N 11250E   | 4   | 14  | 191  | 28  | .7  | 3   | 1   | 174  | 3.02 | 13  | <5  | <2  | <2  | 83  | .3   | <2  | <2  | 49  | .07 | .049 | 12  | 3   | .13 | 188 | .04  | <2  | 1.25 | .02 | .10 | 1   | 65  |
| 10800N 11300E   | 8   | 14  | 433  | 20  | .8  | 2   | 1   | 148  | 2.88 | 18  | <5  | <2  | <2  | 169 | .3   | <2  | <2  | 34  | .03 | .064 | 18  | 2   | .12 | 246 | .01  | <2  | 1.08 | .04 | .16 | <1  | 2   |
| 10800N 11350E   | 4   | 18  | 252  | 43  | .5  | 4   | 1   | 221  | 2.78 | 12  | <5  | <2  | <2  | 89  | <.2  | <2  | <2  | 33  | .06 | .046 | 13  | 6   | .17 | 254 | .02  | <2  | 1.15 | .02 | .10 | 1   | 2   |
| 10800N 11400E   | 4   | 39  | 317  | 53  | 2.0 | 4   | 1   | 211  | 4.33 | 9   | <5  | <2  | 2   | 263 | .5   | <2  | <2  | 28  | .03 | .076 | 24  | 6   | .24 | 362 | .01  | <2  | 2.19 | .04 | .18 | <1  | 6   |
| 10800N 11450E   | 3   | 18  | 339  | 28  | .5  | 4   | 1   | 217  | 2.51 | 10  | <5  | <2  | <2  | 180 | .2   | <2  | <2  | 38  | .05 | .053 | 17  | 4   | .11 | 186 | .03  | <2  | 1.32 | .02 | .10 | 1   | 3   |
| 10800N 11500E   | 5   | 45  | 914  | 60  | 4.1 | 5   | 2   | 225  | 3.62 | 7   | <5  | <2  | <2  | 154 | .9   | <2  | 2   | 32  | .04 | .133 | 19  | 6   | .17 | 349 | .01  | <2  | 1.88 | .03 | .17 | <1  | 14  |
| 10800N 11550E   | 3   | 23  | 330  | 48  | .4  | 4   | 2   | 276  | 2.44 | 8   | <5  | <2  | <2  | 99  | .2   | <2  | <2  | 34  | .09 | .059 | 13  | 6   | .22 | 268 | .02  | <2  | 1.13 | .02 | .11 | 1   | 2   |
| 10800N 11600E   | 4   | 20  | 396  | 53  | 1.3 | 3   | 1   | 219  | 4.13 | 9   | <5  | <2  | 2   | 69  | .2   | <2  | 3   | 47  | .02 | .072 | 12  | 5   | .14 | 251 | .04  | <2  | 1.58 | .04 | .12 | <1  | 1   |
| 10800N 11650E   | 2   | 11  | 384  | 27  | .5  | 2   | 1   | 108  | 1.97 | 7   | <5  | <2  | <2  | 53  | <.2  | <2  | 2   | 40  | .03 | .034 | 10  | 7   | .10 | 149 | .01  | <2  | .92  | .03 | .09 | 1   | 1   |
| 10800N 11700E   | 4   | 59  | 225  | 131 | 1.1 | 8   | 2   | 502  | 4.75 | 10  | <5  | <2  | 3   | 63  | <.2  | <2  | 2   | 39  | .07 | .076 | 14  | 16  | .40 | 313 | .03  | <2  | 2.86 | .02 | .09 | <1  | 10  |
| 10800N 11750E   | 3   | 49  | 299  | 115 | .6  | 5   | 3   | 571  | 4.03 | 5   | <5  | <2  | <2  | 55  | .3   | <2  | <2  | 35  | .09 | .065 | 10  | 7   | .34 | 433 | .03  | <2  | 1.60 | .02 | .11 | <1  | 5   |
| 10800N 11800E   | 4   | 51  | 199  | 111 | 1.1 | 9   | 2   | 570  | 5.46 | 17  | <5  | <2  | 3   | 73  | .2   | <2  | <2  | 45  | .07 | .095 | 12  | 16  | .57 | 336 | .04  | <2  | 2.56 | .02 | .12 | <1  | 26  |
| 10800N 11850E   | 3   | 29  | 220  | 63  | .6  | 5   | 1   | 402  | 3.91 | 5   | <5  | <2  | 2   | 55  | .8   | <2  | 2   | 37  | .07 | .048 | 9   | 10  | .31 | 291 | .04  | <2  | 1.24 | .02 | .09 | <1  | 5   |
| 10800N 11900E   | 5   | 15  | 144  | 46  | .6  | 2   | <1  | 288  | 2.79 | 4   | <5  | <2  | <2  | 73  | <.2  | <2  | 4   | 54  | .06 | .054 | 8   | 5   | .20 | 169 | .08  | <2  | 1.60 | .01 | .07 | 1   | 55  |
| 10800N 11950E   | 2   | 15  | 81   | 39  | .3  | 4   | 1   | 174  | 3.23 | 7   | <5  | <2  | <2  | 31  | .6   | <2  | <2  | 40  | .07 | .055 | 6   | 10  | .12 | 116 | .04  | <2  | 1.02 | .01 | .04 | 1   | 3   |
| 10800N 12000E   | 5   | 87  | 212  | 155 | 1.2 | 7   | 3   | 426  | 4.48 | 3   | <5  | <2  | <2  | 67  | .3   | <2  | 3   | 34  | .08 | .106 | 20  | 10  | .41 | 342 | .01  | <2  | 2.21 | .02 | .17 | 1   | 8   |
| 10800N 12050E   | 10  | 21  | 97   | 82  | .6  | 2   | 1   | 90   | 2.45 | <2  | <5  | <2  | <2  | 63  | 4.4  | <2  | <2  | 31  | .10 | .052 | 10  | 5   | .05 | 290 | .01  | <2  | .73  | .02 | .12 | <1  | 2   |
| 10800N 12100E   | 18  | 40  | 32   | 603 | .1  | 2   | 12  | 5460 | 4.65 | 8   | <5  | <2  | 2   | 62  | 10.1 | <2  | <2  | 48  | .38 | .075 | 16  | 3   | .71 | 892 | .01  | <2  | 1.67 | .01 | .13 | 1   | 5   |
| 10800N 12150E   | 2   | 18  | 36   | 121 | .3  | 4   | 3   | 355  | 4.41 | 2   | <5  | <2  | 2   | 22  | .2   | <2  | 2   | 78  | .09 | .067 | 7   | 14  | .32 | 110 | .05  | <2  | 2.28 | .01 | .04 | <1  | 5   |
| 10800N 12200E   | 5   | 39  | 138  | 112 | .5  | <1  | 3   | 601  | 4.20 | 11  | <5  | <2  | <2  | 64  | .5   | <2  | <2  | 24  | .07 | .101 | 11  | 3   | .29 | 267 | .02  | <2  | .99  | .03 | .14 | <1  | 4   |
| 10800N 12250E   | 5   | 35  | 156  | 71  | .4  | <1  | 1   | 324  | 3.51 | 11  | <5  | <2  | <2  | 71  | .4   | 2   | 5   | 18  | .04 | .097 | 11  | 2   | .20 | 274 | .01  | <2  | .81  | .03 | .16 | <1  | 4   |
| 10800N 12300E   | 6   | 32  | 146  | 78  | 1.8 | <1  | 1   | 390  | 4.73 | 9   | <5  | <2  | <2  | 69  | <.2  | <2  | 3   | 23  | .04 | .134 | 11  | 2   | .25 | 288 | .01  | <2  | 1.05 | .03 | .18 | <1  | 4   |
| 10800N 12350E   | 5   | 38  | 185  | 58  | .6  | <1  | 1   | 262  | 4.35 | 10  | <5  | <2  | <2  | 89  | .5   | <2  | 3   | 19  | .04 | .091 | 12  | 3   | .18 | 314 | .01  | <2  | 1.00 | .04 | .23 | <1  | 4   |
| 10800N 12350E   | 5   | 39  | 201  | 58  | .7  | 1   | 1   | 272  | 4.53 | 9   | <5  | <2  | <2  | 91  | .5   | <2  | 5   | 20  | .04 | .094 | 12  | 3   | .19 | 294 | .01  | <2  | 1.04 | .04 | .23 | <1  | 4   |
| 10800N 12400E   | 7   | 53  | 71   | 203 | .6  | 11  | 5   | 537  | 3.83 | 10  | <5  | <2  | <2  | 87  | .8   | <2  | 2   | 54  | .67 | .090 | 11  | 18  | .76 | 198 | .05  | <2  | 2.54 | .01 | .07 | 1   | 10  |
| 10600N 11050E   | 4   | 20  | 75   | 78  | 1.0 | <1  | 4   | 793  | 5.19 | 11  | <5  | <2  | <2  | 55  | .4   | <2  | <2  | 47  | .06 | .095 | 10  | 5   | .29 | 147 | .02  | <2  | 2.33 | .03 | .09 | <1  | 18  |
| 10600N 11100E   | 3   | 13  | 82   | 52  | .8  | 3   | 2   | 366  | 4.14 | 9   | <5  | <2  | <2  | 61  | <.2  | <2  | <2  | 33  | .09 | .095 | 9   | 4   | .18 | 160 | .02  | <2  | 1.60 | .04 | .08 | <1  | 3   |
| 10600N 11150E   | 4   | 14  | 105  | 46  | 1.0 | 3   | 1   | 246  | 4.21 | 12  | <5  | <2  | <2  | 72  | <.2  | <2  | 4   | 29  | .04 | .099 | 11  | 5   | .16 | 194 | .01  | <2  | 1.41 | .04 | .08 | <1  | 4   |
| 10600N 11200E   | 3   | 9   | 110  | 25  | .8  | 1   | 1   | 79   | 1.90 | 7   | <5  | <2  | <2  | 60  | .4   | <2  | 2   | 25  | .03 | .060 | 9   | 3   | .07 | 135 | .01  | <2  | .90  | .02 | .05 | <1  | 8   |
| 10600N 11250E   | 3   | 12  | 220  | 43  | .9  | 2   | 1   | 236  | 3.09 | 8   | <5  | <2  | <2  | 131 | <.2  | <2  | 2   | 25  | .03 | .068 | 14  | 4   | .24 | 206 | .01  | <2  | 1.41 | .03 | .09 | 1   | 9   |
| 10600N 11300E   | 4   | 40  | 291  | 94  | 1.4 | 5   | 2   | 435  | 3.40 | 12  | <5  | <2  | <2  | 103 | .7   | <2  | <2  | 34  | .10 | .060 | 13  | 10  | .40 | 275 | .03  | <2  | 1.39 | .02 | .14 | 1   | 7   |
| 10600N 11350E   | 4   | 55  | 376  | 86  | 2.4 | 2   | 3   | 732  | 4.60 | 25  | <5  | <2  | 2   | 187 | .7   | <2  | <2  | 47  | .07 | .090 | 18  | 5   | .40 | 306 | .03  | <2  | 2.02 | .02 | .18 | <1  | 28  |
| 10600N 11400E   | 5   | 39  | 424  | 68  | 1.8 | 3   | 2   | 473  | 3.61 | 13  | <5  | <2  | <2  | 109 | .4   | <2  | <2  | 31  | .06 | .073 | 14  | 5   | .31 | 317 | .03  | <2  | 1.10 | .03 | .20 | <1  | 16  |
| STANDARD C/AU-S | 16  | 58  | 36   | 123 | 6.8 | 63  | 27  | 1043 | 3.96 | 41  | 16  | 7   | 34  | 53  | 17.2 | 14  | 16  | 51  | .50 | .086 | 36  | 53  | .90 | 189 | .09  | 33  | 1.88 | .06 | .14 | 11  | 44  |

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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL  
 - SAMPLE TYPE: SOIL AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 9 1993 DATE REPORT MAILED: *Aug 13/93* SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



| SAMPLE#          | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 10600N 11450E    | 6         | 36        | 377       | 101       | 1.0       | 5         | 3         | 372       | 3.36    | 11        | <5       | <2        | <2        | 111       | .2        | <2        | <2        | 36       | .09     | .063   | 14        | 8         | .35     | 306       | .03     | 2        | 1.33    | .03     | .16    | 1        | 11         |
| 10600N 11500E    | 7         | 34        | 1905      | 95        | 2.2       | 4         | 3         | 452       | 4.96    | 11        | <5       | <2        | <2        | 210       | <.2       | <2        | <2        | 37       | .06     | .107   | 23        | 7         | .20     | 294       | .02     | 3        | 1.80    | .07     | .22    | <1       | 19         |
| 10600N 11550E    | 5         | 32        | 512       | 104       | 1.1       | 6         | 3         | 465       | 3.88    | 11        | <5       | <2        | <2        | 115       | <.2       | <2        | <2        | 44       | .09     | .076   | 16        | 9         | .36     | 340       | .03     | 3        | 1.79    | .03     | .16    | <1       | 6          |
| 10600N 11600E    | 5         | 45        | 334       | 137       | .9        | 2         | 2         | 42        | 20.43   | 8         | <5       | <2        | 4         | 59        | 2.8       | <2        | <2        | 39       | .04     | .087   | 9         | 8         | .08     | 143       | .01     | 11       | 1.35    | .01     | .08    | <1       | 5          |
| 10600N 11650E    | 5         | 89        | 324       | 233       | 1.3       | 4         | 4         | 827       | 5.11    | 7         | <5       | <2        | 2         | 88        | .3        | <2        | <2        | 40       | .06     | .085   | 17        | 7         | .41     | 439       | .02     | 3        | 1.71    | .02     | .25    | <1       | 6          |
| 10600N 11700E    | 4         | 14        | 212       | 58        | .5        | 1         | 1         | 179       | 1.58    | 2         | <5       | <2        | <2        | 49        | <.2       | <2        | <2        | 33       | .13     | .037   | 10        | 4         | .05     | 125       | .02     | 3        | .99     | .01     | .08    | <1       | 2          |
| 10600N 11750E    | 5         | 45        | 359       | 120       | 2.0       | 4         | 3         | 479       | 4.81    | 8         | <5       | <2        | <2        | 67        | <.2       | <2        | <2        | 38       | .08     | .073   | 14        | 9         | .35     | 387       | .03     | 3        | 1.55    | .02     | .13    | <1       | 33         |
| 10600N 11800E    | 11        | 33        | 167       | 90        | .4        | 1         | 1         | 134       | 2.76    | 3         | <5       | <2        | <2        | 37        | .3        | <2        | <2        | 48       | .05     | .048   | 10        | 4         | .05     | 190       | .01     | 3        | 1.17    | .01     | .07    | <1       | 3          |
| 10600N 11850E    | 5         | 23        | 435       | 99        | 1.0       | 1         | 2         | 439       | 5.34    | 3         | <5       | <2        | <2        | 36        | <.2       | <2        | <2        | 59       | .06     | .084   | 8         | 4         | .17     | 348       | .02     | 2        | 1.88    | .02     | .11    | <1       | 2          |
| 10600N 11900E    | 4         | 29        | 279       | 86        | 1.1       | 2         | 2         | 323       | 5.12    | 6         | <5       | <2        | <2        | 46        | <.2       | <2        | <2        | 52       | .07     | .075   | 8         | 6         | .15     | 434       | .04     | 2        | 1.72    | .02     | .12    | <1       | 4          |
| 10600N 11950E    | 4         | 12        | 190       | 71        | .4        | 2         | 1         | 243       | 2.66    | 3         | <5       | <2        | <2        | 33        | <.2       | <2        | <2        | 45       | .09     | .055   | 8         | 4         | .09     | 340       | .02     | 2        | 1.41    | .01     | .08    | <1       | 2          |
| 10600N 12000E    | 5         | 22        | 266       | 85        | .7        | 4         | 2         | 295       | 7.22    | 8         | <5       | <2        | <2        | 48        | .2        | <2        | <2        | 51       | .06     | .196   | 11        | 11        | .13     | 513       | .04     | 5        | 1.58    | .03     | .15    | 1        | 5          |
| 10600N 12050E    | 5         | 25        | 221       | 75        | .4        | 2         | 2         | 331       | 4.78    | 5         | <5       | <2        | <2        | 39        | <.2       | <2        | <2        | 53       | .08     | .065   | 7         | 5         | .14     | 299       | .04     | 3        | 1.72    | .01     | .09    | <1       | 29         |
| 10600N 12100E    | 5         | 42        | 274       | 124       | .7        | 6         | 3         | 343       | 6.00    | 9         | <5       | <2        | 2         | 40        | <.2       | <2        | <2        | 54       | .08     | .075   | 8         | 12        | .33     | 212       | .05     | 2        | 1.98    | .01     | .07    | <1       | 5          |
| 10600N 12150E    | 24        | 21        | 425       | 75        | 1.5       | 2         | 2         | 122       | 7.76    | 6         | <5       | <2        | 2         | 34        | <.2       | <2        | 6         | 48       | .04     | .068   | 7         | 6         | .10     | 316       | .03     | 3        | 1.69    | .02     | .15    | <1       | 7          |
| 10600N 12200E    | 26        | 827       | 144       | 768       | .3        | 3         | 5         | 936       | 5.29    | 7         | <5       | <2        | <2        | 68        | 6.5       | <2        | <2        | 38       | .20     | .099   | 55        | 7         | .37     | 422       | .01     | 3        | 1.94    | .02     | .12    | 2        | 53         |
| 10600N 12250E    | 9         | 289       | 64        | 1045      | .3        | 3         | 12        | 2682      | 3.17    | 5         | <5       | <2        | <2        | 76        | 10.5      | <2        | <2        | 34       | .68     | .078   | 27        | 3         | .34     | 434       | .01     | 3        | 1.52    | .01     | .13    | 1        | 4          |
| 10600N 12300E    | 15        | 482       | 129       | 722       | 1.4       | 3         | 8         | 1435      | 3.34    | 6         | <5       | <2        | <2        | 68        | 8.0       | <2        | <2        | 38       | .28     | .091   | 40        | 4         | .10     | 550       | .01     | 3        | 1.71    | .01     | .12    | <1       | 18         |
| 10600N 12350E    | 2         | 35        | 23        | 82        | .6        | 5         | 3         | 255       | 1.79    | 2         | <5       | <2        | <2        | 38        | 1.3       | <2        | <2        | 35       | .14     | .046   | 6         | 7         | .08     | 255       | .02     | <2       | .94     | .01     | .04    | <1       | 3          |
| 10600N 12400E    | 2         | 23        | 67        | 130       | .2        | 6         | 5         | 565       | 4.73    | 5         | <5       | <2        | <2        | 28        | .2        | <2        | <2        | 63       | .18     | .114   | 7         | 12        | .48     | 128       | .08     | 3        | 2.73    | .02     | .06    | 2        | 17         |
| RE 10600N 12400E | 2         | 23        | 67        | 132       | .3        | 6         | 5         | 575       | 4.76    | 4         | <5       | <2        | <2        | 27        | <.2       | <2        | <2        | 63       | .18     | .114   | 7         | 13        | .53     | 124       | .08     | 3        | 2.73    | .02     | .06    | 1        | 11         |
| 10600N 12450E    | 6         | 88        | 44        | 443       | .9        | 15        | 17        | 1162      | 3.99    | 11        | <5       | <2        | 2         | 93        | 1.0       | <2        | <2        | 59       | .83     | .080   | 13        | 18        | .81     | 143       | .09     | 3        | 2.36    | .02     | .07    | <1       | 20         |
| 10400N 11050E    | 2         | 15        | 39        | 85        | 1.3       | 2         | 3         | 286       | 5.30    | 23        | <5       | <2        | <2        | 89        | <.2       | <2        | <2        | 19       | .07     | .087   | 25        | 3         | .16     | 157       | <.01    | 3        | 1.05    | .14     | .38    | <1       | 9          |
| 10400N 11100E    | 4         | 7         | 60        | 34        | 3.0       | 2         | 1         | 91        | 4.66    | 31        | <5       | <2        | <2        | 44        | <.2       | <2        | 2         | 28       | .02     | .119   | 14        | 3         | .05     | 256       | .01     | 3        | 1.58    | .07     | .25    | <1       | 3          |
| 10400N 11150E    | 6         | 18        | 112       | 90        | 1.9       | 2         | 3         | 269       | 5.88    | 21        | <5       | <2        | <2        | 73        | <.2       | <2        | <2        | 43       | .05     | .108   | 19        | 4         | .16     | 301       | .01     | 4        | 2.22    | .05     | .17    | <1       | 19         |
| 10400N 11200E    | 8         | 19        | 132       | 90        | 3.1       | 4         | 4         | 385       | 4.41    | 18        | <5       | <2        | <2        | 90        | .2        | <2        | <2        | 46       | .09     | .112   | 16        | 5         | .15     | 201       | .02     | 4        | 2.11    | .04     | .14    | <1       | 34         |
| 10400N 11250E    | 3         | 27        | 148       | 125       | 3.5       | 11        | 5         | 399       | 4.80    | 15        | <5       | <2        | <2        | 71        | <.2       | <2        | <2        | 36       | .07     | .084   | 16        | 12        | .41     | 281       | .02     | 3        | 2.53    | .05     | .20    | <1       | 21         |
| 10400N 11300E    | 6         | 11        | 92        | 29        | 1.1       | 1         | 1         | 149       | 3.69    | 11        | <5       | <2        | <2        | 402       | <.2       | <2        | <2        | 21       | .04     | .071   | 25        | 2         | .10     | 209       | .02     | 2        | 1.24    | .06     | .28    | <1       | 6          |
| 10400N 11350E    | 4         | 12        | 100       | 52        | 1.3       | 1         | 2         | 132       | 3.16    | 8         | <5       | <2        | <2        | 79        | <.2       | <2        | <2        | 45       | .07     | .066   | 12        | 3         | .08     | 157       | .02     | 3        | 1.42    | .04     | .11    | <1       | 15         |
| 10400N 11400E    | 3         | 16        | 137       | 52        | 2.1       | 1         | 2         | 155       | 3.60    | 9         | <5       | <2        | <2        | 79        | <.2       | <2        | <2        | 44       | .04     | .074   | 12        | 4         | .10     | 184       | .03     | 4        | 1.62    | .05     | .13    | <1       | 8          |
| 10400N 11450E    | 4         | 27        | 344       | 88        | 1.9       | 4         | 3         | 260       | 4.35    | 12        | <5       | <2        | <2        | 84        | <.2       | <2        | <2        | 52       | .06     | .083   | 15        | 8         | .15     | 248       | .04     | 3        | 1.79    | .04     | .16    | <1       | 7          |
| 10400N 11500E    | 4         | 23        | 274       | 79        | 1.1       | 3         | 2         | 187       | 3.31    | 9         | <5       | <2        | <2        | 80        | <.2       | <2        | <2        | 45       | .06     | .074   | 14        | 4         | .10     | 238       | .02     | 2        | 1.56    | .04     | .14    | <1       | 10         |
| 10400N 11550E    | 4         | 49        | 331       | 138       | .7        | 7         | 5         | 529       | 3.99    | 10        | <5       | <2        | <2        | 102       | .2        | <2        | <2        | 40       | .12     | .068   | 15        | 10        | .36     | 361       | .03     | 2        | 1.50    | .04     | .19    | <1       | 25         |
| 10400N 11600E    | 7         | 34        | 680       | 97        | 2.5       | 3         | 2         | 175       | 6.52    | 14        | <5       | <2        | <2        | 115       | <.2       | <2        | <2        | 53       | .03     | .135   | 20        | 6         | .14     | 195       | .01     | 3        | 1.73    | .10     | .32    | <1       | 3          |
| 10400N 11650E    | 12        | 31        | 1888      | 82        | 2.5       | 1         | 1         | 31        | 4.79    | 14        | <5       | <2        | 2         | 213       | .4        | <2        | 5         | 45       | .03     | .118   | 23        | 2         | .05     | 157       | .01     | 3        | 1.42    | .13     | .31    | <1       | 2          |
| 10400N 11700E    | 10        | 70        | 233       | 252       | 1.6       | 2         | 2         | 342       | 6.62    | 11        | <5       | <2        | 3         | 55        | <.2       | <2        | 5         | 51       | .03     | .166   | 22        | 3         | .15     | 114       | <.01    | 2        | 2.19    | .04     | .43    | <1       | 1          |
| 10400N 11750E    | 9         | 39        | 451       | 41        | 1.0       | 1         | 1         | 70        | 4.62    | 8         | <5       | <2        | 2         | 124       | .3        | <2        | 6         | 29       | .03     | .100   | 17        | 2         | .06     | 172       | .01     | 2        | 1.26    | .08     | .36    | <1       | 3          |
| STANDARD C/AU-S  | 18        | 59        | 40        | 129       | 6.6       | 64        | 32        | 1030      | 3.96    | 44        | 21       | 6         | 34        | 52        | 19.0      | 14        | 24        | 55       | .51     | .081   | 37        | 52        | .91     | 184       | .08     | 33       | 1.88    | .06     | .14    | 10       | 50         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.





ACME ANALYTICAL

## Canasil Resources Inc. PROJECT BRENDA FILE # 91-2214

Page 3



ACME ANALYTICAL

| SAMPLE#    | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| L6N 9+20E  | 5         | 25        | 88        | 120       | .9        | 4         | 5         | 472       | 5.85    | 14        | 5        | ND        | 1         | 101       | .2        | 2         | 3         | 48       | .07     | .152   | 14        | 5         | .40     | 251       | .05     | 2        | 2.82    | .07     | .13    | 1        | 63         |
| L6N 9+40E  | 6         | 20        | 72        | 86        | .7        | 3         | 4         | 468       | 4.56    | 11        | 5        | ND        | 1         | 69        | .2        | 2         | 2         | 41       | .05     | .118   | 13        | 4         | .27     | 165       | .04     | 2        | 2.15    | .05     | .10    | 1        | 63         |
| L6N 9+60E  | 5         | 22        | 86        | 92        | 1.0       | 4         | 5         | 537       | 4.70    | 9         | 5        | ND        | 1         | 79        | .3        | 2         | 2         | 40       | .06     | .129   | 16        | 4         | .28     | 185       | .03     | 3        | 2.15    | .06     | .12    | 1        | 29         |
| L6N 9+80E  | 3         | 14        | 42        | 90        | 1.4       | 3         | 5         | 950       | 3.45    | 10        | 5        | ND        | 1         | 86        | .2        | 2         | 2         | 28       | 1.07    | .135   | 22        | 1         | .27     | 260       | .01     | 2        | 1.89    | .03     | .13    | 1        | 26         |
| L6N 10+00E | 4         | 17        | 69        | 79        | .9        | 2         | 4         | 406       | 4.52    | 8         | 5        | ND        | 1         | 74        | .2        | 2         | 2         | 49       | .06     | .106   | 12        | 3         | .22     | 186       | .03     | 2        | 2.14    | .04     | .11    | 1        | 50         |



GEOCHEMICAL ANALYSIS CERTIFICATE

WHITE PASS ZONE



Canasil Resources Inc. PROJECT BRENDA File # 91-3000 Page 1  
 1695 Marine Drive, North Vancouver BC V7P 1V1 Submitted by: P.J. WEISHAUP

| SAMPLE#         | Mo  | Cu  | Pb   | Zn  | Ag  | Ni  | Co  | Mn   | Fe   | As  | U   | Au  | Th  | Sr  | Cd   | Sb  | Bi  | V   | Ca  | P    | La  | Cr  | Mg  | Ba  | Ti  | B  | Al   | Na  | K   | W   | Au*   |
|-----------------|-----|-----|------|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|----|------|-----|-----|-----|-------|
|                 | ppm | ppm | ppm  | ppm | ppm | ppm | ppm | ppm  | %    | ppm | ppm | ppm | ppm | ppm | ppm  | ppm | ppm | ppm | %   | %    | ppm | ppm | %   | ppm | %   | %  | %    | %   | ppm | ppb |       |
| L5+50N 7+60E    | 15  | 48  | 1085 | 111 | 3.2 | 3   | 7   | 535  | 6.84 | 25  | 5   | ND  | 1   | 114 | .8   | 2   | 5   | 57  | .10 | .221 | 17  | 7   | .29 | 206 | .04 | 4  | 2.64 | .07 | .16 | 1   | 59.4  |
| L5+50N 7+80E    | 7   | 11  | 643  | 22  | 4.6 | 1   | 4   | 72   | 6.07 | 25  | 5   | ND  | 1   | 663 | .2   | 2   | 8   | 13  | .04 | .133 | 15  | 3   | .05 | 194 | .01 | 2  | .59  | .23 | .36 | 1   | 58.3  |
| L5+50N 7+90E    | 6   | 21  | 232  | 40  | 1.7 | 3   | 4   | 201  | 5.74 | 19  | 5   | ND  | 1   | 275 | .2   | 2   | 13  | 31  | .04 | .138 | 14  | 5   | .12 | 239 | .01 | 2  | 1.06 | .12 | .27 | 1   | 41.8  |
| L5+50N 8+00E    | 9   | 42  | 236  | 95  | 1.9 | 1   | 6   | 338  | 6.31 | 25  | 5   | ND  | 1   | 163 | .6   | 2   | 5   | 30  | .03 | .147 | 20  | 4   | .17 | 233 | .01 | 3  | 1.80 | .12 | .30 | 1   | 77.7  |
| L5+50N 8+20E    | 5   | 19  | 90   | 64  | 1.3 | 1   | 5   | 262  | 5.28 | 17  | 5   | ND  | 1   | 98  | .5   | 3   | 4   | 48  | .03 | .150 | 18  | 4   | .20 | 330 | .01 | 2  | 2.43 | .08 | .24 | 1   | 57.5  |
| L5+50N 8+40E    | 5   | 13  | 76   | 40  | 1.1 | 1   | 5   | 212  | 6.61 | 27  | 5   | ND  | 1   | 164 | .2   | 5   | 3   | 28  | .02 | .213 | 16  | 4   | .11 | 248 | .01 | 4  | 1.66 | .18 | .17 | 1   | 20.7  |
| L5+50N 8+60E    | 3   | 12  | 50   | 37  | .9  | 1   | 4   | 272  | 5.58 | 16  | 5   | ND  | 1   | 118 | .2   | 2   | 5   | 37  | .03 | .198 | 19  | 2   | .24 | 318 | .02 | 2  | 1.53 | .14 | .17 | 1   | 30.8  |
| L5+50N 8+80E    | 4   | 16  | 98   | 59  | 1.9 | 3   | 5   | 304  | 6.17 | 14  | 5   | ND  | 1   | 156 | .3   | 2   | 3   | 37  | .04 | .160 | 22  | 4   | .32 | 282 | .02 | 2  | 2.02 | .11 | .23 | 1   | 22.4  |
| L5+50N 9+00E    | 8   | 33  | 223  | 125 | 2.7 | 6   | 7   | 387  | 6.16 | 21  | 5   | ND  | 1   | 104 | .8   | 2   | 5   | 60  | .09 | .126 | 15  | 9   | .34 | 225 | .04 | 4  | 2.72 | .06 | .14 | 1   | 35.7  |
| L5+50N 9+20E    | 5   | 26  | 53   | 201 | 1.6 | 4   | 11  | 825  | 5.50 | 5   | 5   | ND  | 1   | 79  | .7   | 2   | 2   | 57  | .22 | .194 | 9   | 6   | .45 | 117 | .06 | 2  | 4.80 | .03 | .07 | 1   | 81.9  |
| L5+50N 9+40E    | 4   | 20  | 60   | 126 | 1.4 | 4   | 8   | 507  | 4.91 | 5   | 5   | ND  | 1   | 103 | .8   | 2   | 3   | 53  | .10 | .168 | 12  | 5   | .31 | 148 | .04 | 2  | 3.45 | .04 | .10 | 1   | 20.3  |
| L5+50N 9+60E    | 5   | 17  | 102  | 113 | 2.1 | 2   | 6   | 310  | 6.14 | 6   | 5   | ND  | 1   | 176 | .6   | 2   | 7   | 45  | .07 | .178 | 24  | 3   | .25 | 274 | .02 | 2  | 3.18 | .08 | .22 | 1   | 17.6  |
| L5+50N 9+80E    | 8   | 16  | 46   | 104 | 1.2 | 4   | 16  | 2325 | 5.14 | 6   | 5   | ND  | 1   | 39  | .9   | 3   | 2   | 32  | .09 | .197 | 12  | 5   | .29 | 150 | .02 | 4  | 3.46 | .02 | .09 | 1   | 210.0 |
| L0+00N          | 2   | 9   | 110  | 20  | .3  | 1   | 4   | 72   | 5.71 | 8   | 5   | ND  | 3   | 280 | .2   | 2   | 3   | 8   | .03 | .092 | 32  | 1   | .04 | 49  | .01 | 3  | .94  | .03 | .72 | 1   | 20.4  |
| STANDARD C/AU-S | 19  | 57  | 37   | 133 | 7.2 | 70  | 34  | 1043 | 3.97 | 44  | 19  | 7   | 38  | 52  | 18.5 | 16  | 18  | 55  | .48 | .090 | 38  | 58  | .88 | 176 | .09 | 34 | 1.88 | .06 | .15 | 13  | 48.3  |

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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
 - SAMPLE TYPE: P1 SOIL P2 TO P3 ROCK AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUL 30 1991 DATE REPORT MAILED:

*Aug 6/91*

SIGNED BY: *D. Toye* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Romulus Resources Ltd. PROJECT 9302 File # 93-1895 Page 1

920 - 1188 W. Georgia St., Vancouver BC V6E 4A2 Submitted by: Mark Rebagliati

| SAMPLE#          | Mo ppm | Cu ppm | Pb ppm | Zn ppm | Ag ppm | Ni ppm | Co ppm | Mn ppm | Fe % | As ppm | U ppm | Au ppm | Th ppm | Sr ppm | Cd ppm | Sb ppm | Bi ppm | V ppm | Ca % | P %  | La ppm | Cr ppm | Mg % | Ba ppm | Ti % | B ppm | Al % | Na % | K % | W ppm | Au* ppb |
|------------------|--------|--------|--------|--------|--------|--------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|--------|-------|------|------|--------|--------|------|--------|------|-------|------|------|-----|-------|---------|
| 11200N 9500E     | 16     | 46     | 25     | 67     | .6     | 11     | 3      | 241    | 4.86 | 2      | <5    | <2     | <2     | 64     | <.2    | <2     | <2     | 79    | .24  | .106 | 12     | 37     | .41  | 129    | .12  | 4     | 2.37 | .03  | .06 | <1    | 2       |
| 11200N 9550E     | 8      | 49     | 64     | 122    | .5     | 10     | 4      | 408    | 4.47 | 2      | <5    | <2     | <2     | 73     | .6     | 2      | <2     | 87    | .22  | .064 | 14     | 21     | .54  | 286    | .13  | 4     | 2.44 | .03  | .10 | 1     | 2       |
| 11200N 9600E     | 3      | 59     | 52     | 157    | .4     | 10     | 5      | 565    | 6.12 | 6      | <5    | <2     | 2      | 69     | .6     | 5      | <2     | 99    | .22  | .056 | 10     | 22     | .75  | 195    | .12  | 4     | 2.93 | .02  | .08 | 1     | 3       |
| 11200N 9650E     | 4      | 75     | 69     | 134    | .4     | 10     | 5      | 575    | 5.55 | 3      | <5    | <2     | <2     | 80     | .2     | 3      | 2      | 115   | .22  | .056 | 10     | 19     | .69  | 234    | .14  | 4     | 2.44 | .03  | .07 | 1     | 3       |
| 11200N 9700E     | 12     | 302    | 103    | 391    | .9     | 20     | 13     | 1721   | 4.07 | <2     | 130   | <2     | 5      | 109    | 1.5    | <2     | <2     | 68    | 1.41 | .099 | 41     | 26     | .91  | 2033   | .02  | 2     | 5.24 | .02  | .19 | 1     | 8       |
| 11200N 9750E     | 1      | 20     | 32     | 51     | 1.2    | 3      | 2      | 171    | 1.60 | <2     | <5    | <2     | <2     | 59     | .6     | <2     | <2     | 45    | .20  | .050 | 8      | 8      | .22  | 128    | .06  | 2     | 2.06 | .02  | .04 | <1    | 1       |
| 11200N 9800E     | 5      | 104    | 86     | 171    | 2.0    | 12     | 5      | 544    | 5.95 | 3      | <5    | <2     | <2     | 95     | .7     | <2     | <2     | 93    | .28  | .106 | 12     | 24     | .71  | 187    | .10  | 4     | 5.01 | .03  | .09 | <1    | 8       |
| 11200N 9850E     | 5      | 47     | 92     | 123    | .6     | 9      | 4      | 550    | 4.55 | 2      | <5    | <2     | <2     | 80     | .2     | <2     | <2     | 109   | .25  | .056 | 12     | 18     | .69  | 170    | .10  | 3     | 2.45 | .02  | .06 | <1    | 2       |
| 11200N 9900E     | 5      | 43     | 71     | 81     | .3     | 8      | 3      | 392    | 4.46 | <2     | <5    | <2     | <2     | 71     | <.2    | <2     | <2     | 122   | .22  | .070 | 10     | 24     | .38  | 131    | .13  | 2     | 1.80 | .02  | .07 | <1    | 6       |
| *1200N 9950E     | 30     | 207    | 64     | 165    | .8     | 16     | 14     | 640    | 6.81 | <2     | <5    | <2     | 2      | 113    | .3     | <2     | <2     | 95    | 1.16 | .099 | 8      | 37     | 1.02 | 109    | .17  | 3     | 4.44 | .02  | .10 | <1    | 16      |
| 11200N 10000E    | 22     | 133    | 61     | 126    | .5     | 15     | 9      | 540    | 5.70 | <2     | <5    | <2     | <2     | 105    | .4     | <2     | <2     | 88    | .89  | .091 | 8      | 45     | .93  | 136    | .13  | 3     | 3.77 | .03  | .06 | <1    | 43      |
| 11200N 10050E    | 20     | 105    | 64     | 106    | .6     | 12     | 8      | 554    | 5.82 | <2     | <5    | <2     | <2     | 86     | .5     | <2     | <2     | 95    | .57  | .173 | 7      | 44     | .84  | 121    | .13  | 2     | 2.97 | .02  | .06 | <1    | 19      |
| 11200N 10100E    | 15     | 87     | 43     | 175    | .5     | 15     | 11     | 745    | 5.44 | <2     | <5    | <2     | 2      | 111    | 2.7    | <2     | <2     | 97    | 1.04 | .104 | 6      | 46     | 1.19 | 134    | .17  | 3     | 3.01 | .03  | .09 | <1    | 80      |
| 11200N 10150E    | 3      | 37     | 48     | 100    | .4     | 8      | 4      | 453    | 3.36 | <2     | <5    | <2     | 2      | 113    | .5     | <2     | <2     | 51    | .69  | .059 | 10     | 13     | .71  | 170    | .11  | 3     | 2.46 | .02  | .10 | <1    | 21      |
| 11200N 10200E    | 4      | 51     | 65     | 117    | .9     | 8      | 5      | 458    | 3.97 | 3      | <5    | <2     | <2     | 84     | .6     | <2     | <2     | 56    | .32  | .073 | 11     | 16     | .65  | 177    | .07  | 3     | 2.90 | .03  | .09 | <1    | 23      |
| 11200N 10250E    | 3      | 59     | 63     | 141    | .6     | 13     | 7      | 555    | 4.15 | 5      | <5    | <2     | <2     | 98     | .9     | <2     | <2     | 61    | .54  | .063 | 11     | 22     | .83  | 204    | .11  | 4     | 2.78 | .03  | .11 | <1    | 9       |
| 11200N 10300E    | 2      | 38     | 59     | 124    | .3     | 13     | 7      | 536    | 3.71 | 4      | <5    | <2     | <2     | 46     | .4     | <2     | <2     | 61    | .22  | .047 | 11     | 21     | .57  | 155    | .09  | 3     | 2.10 | .02  | .09 | <1    | 3       |
| 11200N 10350E    | 3      | 67     | 78     | 213    | .7     | 18     | 9      | 563    | 4.23 | 3      | <5    | <2     | <2     | 93     | 3.5    | <2     | <2     | 59    | .38  | .067 | 12     | 25     | .70  | 231    | .07  | 3     | 3.00 | .03  | .12 | <1    | 190     |
| 11200N 10400E    | 4      | 91     | 75     | 174    | .3     | 20     | 12     | 606    | 4.73 | 6      | <5    | <2     | <2     | 89     | .7     | 2      | <2     | 70    | .42  | .063 | 11     | 33     | .92  | 182    | .11  | 4     | 3.24 | .03  | .09 | 1     | 9       |
| 11200N 10450E    | 4      | 89     | 30     | 121    | .2     | 14     | 6      | 417    | 5.59 | <2     | <5    | <2     | <2     | 72     | .6     | <2     | <2     | 65    | .43  | .104 | 6      | 42     | .79  | 123    | .18  | 4     | 6.59 | .02  | .04 | 1     | 3       |
| 11200N 10500E    | 3      | 67     | 79     | 122    | 1.0    | 14     | 4      | 424    | 7.17 | <2     | <5    | <2     | 3      | 68     | <.2    | <2     | <2     | 92    | .19  | .076 | 11     | 43     | .73  | 173    | .14  | 2     | 4.59 | .02  | .08 | <1    | 5       |
| RE 11200N 10850E | 2      | 11     | 151    | 24     | 1.1    | 1      | <1     | 175    | 6.64 | 22     | <5    | <2     | 2      | 100    | <.2    | <2     | 2      | 38    | .01  | .075 | 12     | 3      | .33  | 331    | .05  | 4     | 1.90 | .08  | .21 | <1    | 1       |
| 11200N 10550E    | 4      | 60     | 72     | 101    | 1.4    | 14     | 4      | 420    | 7.25 | 2      | <5    | <2     | 2      | 62     | <.2    | <2     | <2     | 102   | .20  | .070 | 9      | 46     | .72  | 152    | .19  | 3     | 2.26 | .02  | .07 | <1    | 3       |
| 11200N 10600E    | 5      | 43     | 132    | 109    | .2     | 8      | 3      | 363    | 2.84 | 2      | <5    | <2     | <2     | 91     | .7     | <2     | 2      | 67    | .25  | .042 | 12     | 19     | .45  | 150    | .05  | 2     | 2.09 | .02  | .11 | <1    | 6       |
| 11200N 10650E    | 5      | 66     | 61     | 106    | .9     | 15     | 4      | 514    | 8.09 | 3      | <5    | <2     | <2     | 75     | <.2    | 2      | <2     | 107   | .24  | .078 | 8      | 48     | .84  | 194    | .24  | 3     | 3.73 | .02  | .07 | <1    | 7       |
| 11200N 10700E    | 3      | 88     | 67     | 153    | .7     | 21     | 8      | 497    | 4.89 | 2      | <5    | <2     | 2      | 74     | .4     | <2     | <2     | 62    | .30  | .083 | 12     | 40     | .87  | 221    | .11  | 4     | 5.65 | .02  | .10 | <1    | 12      |
| 11200N 10750E    | 4      | 64     | 65     | 128    | 1.3    | 15     | 4      | 465    | 7.34 | 3      | <5    | <2     | <2     | 78     | <.2    | <2     | <2     | 127   | .27  | .116 | 10     | 47     | .87  | 215    | .23  | 3     | 3.80 | .03  | .08 | <1    | 4       |
| 11200N 10800E    | 3      | 20     | 235    | 46     | 1.7    | 2      | <1     | 336    | 6.35 | 13     | <5    | <2     | <2     | 123    | .2     | <2     | <2     | 44    | .03  | .112 | 13     | 4      | .33  | 364    | .04  | 4     | 3.52 | .09  | .19 | <1    | 18      |
| 11200N 10850E    | 2      | 10     | 148    | 23     | 1.2    | 2      | <1     | 176    | 6.42 | 21     | <5    | <2     | 2      | 98     | <.2    | <2     | 5      | 36    | .02  | .073 | 12     | 2      | .32  | 319    | .05  | 3     | 1.81 | .08  | .20 | <1    | 2       |
| 11200N 10900E    | 3      | 18     | 147    | 76     | 1.8    | 4      | 1      | 161    | 4.59 | 13     | <5    | <2     | 2      | 67     | <.2    | <2     | <2     | 34    | .03  | .060 | 10     | 7      | .20  | 244    | .01  | 2     | 3.40 | .04  | .10 | <1    | 3       |
| 11200N 10950E    | 3      | 23     | 219    | 48     | 2.0    | 4      | 1      | 249    | 5.94 | 24     | <5    | <2     | 2      | 96     | <.2    | <2     | <2     | 47    | .06  | .102 | 16     | 11     | .31  | 336    | .03  | 3     | 2.04 | .08  | .15 | <1    | 5       |
| 11200N 11000E    | 4      | 24     | 116    | 60     | .8     | 5      | 1      | 267    | 4.35 | 12     | <5    | <2     | <2     | 65     | <.2    | 2      | <2     | 54    | .06  | .069 | 11     | 13     | .30  | 199    | .04  | 4     | 1.98 | .03  | .12 | <1    | 2       |
| 11200N 11050E    | 5      | 32     | 149    | 80     | 1.1    | 6      | 2      | 386    | 5.69 | 16     | <5    | <2     | <2     | 106    | <.2    | <2     | <2     | 56    | .09  | .116 | 17     | 12     | .39  | 358    | .03  | 3     | 2.35 | .07  | .21 | <1    | 6       |
| 11200N 11100E    | 3      | 27     | 127    | 65     | .7     | 5      | 1      | 272    | 4.40 | 10     | <5    | <2     | 2      | 67     | <.2    | <2     | 3      | 66    | .09  | .063 | 12     | 14     | .28  | 183    | .05  | 2     | 2.18 | .02  | .10 | <1    | 2       |
| 11200N 11150E    | 3      | 29     | 99     | 87     | .8     | 9      | 2      | 324    | 4.88 | 12     | <5    | <2     | <2     | 77     | <.2    | 2      | <2     | 54    | .08  | .083 | 13     | 22     | .42  | 248    | .06  | 3     | 2.63 | .03  | .10 | <1    | 4       |
| 11200N 11200E    | 3      | 8      | 70     | 23     | .2     | 1      | <1     | 196    | 3.82 | 16     | <5    | <2     | <2     | 112    | <.2    | <2     | 3      | 15    | .02  | .046 | 15     | 2      | .34  | 154    | <.01 | 3     | .81  | .04  | .39 | <1    | 7       |
| 11200N 11250E    | 3      | 21     | 145    | 54     | .8     | 2      | 1      | 425    | 3.49 | 13     | <5    | <2     | 2      | 112    | .2     | <2     | 3      | 38    | .07  | .087 | 15     | 5      | .46  | 404    | .01  | 2     | 1.42 | .03  | .25 | <1    | 7       |
| STANDARD C/AU-S  | 18     | 63     | 36     | 130    | 7.4    | 71     | 31     | 1047   | 3.96 | 41     | 12    | 6      | 35     | 53     | 19.2   | 15     | 18     | 56    | .51  | .087 | 40     | 59     | .92  | 185    | .09  | 30    | 1.88 | .08  | .16 | 11    | 49      |

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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL

- SAMPLE TYPE: SOIL AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 9 1993 DATE REPORT MAILED: Aug 13/93 SIGNED BY: [Signature] D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS



ACME ANALYTICAL



ACME ANALYTICAL

| SAMPLE#          | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 11200N 11300E    | 5         | 27        | 150       | 88        | 1.1       | 4         | 3         | 536       | 5.44    | 15        | <5       | <2        | <2        | 115       | <.2       | <2        | <2        | 41       | .10     | .116   | 17        | 5         | .39     | 271       | .04     | 6        | 1.66    | .10     | .18    | <1       | 39         |
| 11200N 11350E    | 2         | 8         | 99        | 28        | 1.3       | 1         | <1        | 220       | 3.59    | 10        | <5       | <2        | <2        | 56        | <.2       | <2        | 3         | 28       | .02     | .060   | 12        | 3         | .25     | 211       | .01     | 5        | 1.62    | .07     | .13    | 1        | 3          |
| 11200N 11400E    | 2         | 14        | 82        | 53        | .8        | 4         | 2         | 378       | 3.20    | 11        | <5       | <2        | <2        | 50        | <.2       | <2        | <2        | 32       | .04     | .039   | 10        | 9         | .51     | 172       | .02     | 5        | 1.57    | .02     | .07    | <1       | 6          |
| 11200N 11450E    | 4         | 21        | 161       | 55        | .7        | 3         | 1         | 357       | 4.89    | 18        | <5       | <2        | <2        | 68        | <.2       | <2        | <2        | 53       | .05     | .080   | 11        | 7         | .37     | 258       | .03     | 5        | 1.67    | .03     | .12    | <1       | 25         |
| 11200N 11500E    | 5         | 37        | 250       | 83        | 2.6       | 5         | 1         | 488       | 5.38    | 14        | <5       | <2        | 2         | 95        | .2        | <2        | <2        | 48       | .05     | .082   | 16        | 12        | .50     | 406       | .03     | 5        | 2.47    | .04     | .18    | <1       | 6          |
| 11200N 11550E    | 2         | 8         | 117       | 23        | .5        | 2         | 1         | 117       | 1.27    | 3         | 6        | <2        | 2         | 52        | <.2       | 2         | <2        | 24       | .06     | .033   | 10        | 4         | .09     | 142       | .02     | 2        | 1.10    | .02     | .07    | 1        | 8          |
| 11200N 11600E    | 3         | 24        | 81        | 79        | .8        | 6         | 2         | 502       | 5.77    | 3         | <5       | <2        | 2         | 50        | <.2       | <2        | <2        | 52       | .10     | .119   | 9         | 18        | .34     | 244       | .05     | 5        | 3.36    | .02     | .08    | <1       | 7          |
| 11200N 11650E    | 3         | 41        | 78        | 106       | .6        | 8         | 3         | 500       | 3.72    | 6         | <5       | <2        | 3         | 58        | <.2       | <2        | 2         | 43       | .11     | .058   | 11        | 17        | .49     | 345       | .05     | 5        | 2.51    | .02     | .09    | <1       | 4          |
| 11200N 11700E    | 3         | 16        | 79        | 71        | .7        | 3         | 2         | 269       | 4.86    | 7         | <5       | <2        | 2         | 40        | <.2       | <2        | <2        | 53       | .08     | .069   | 9         | 10        | .23     | 233       | .02     | 4        | 2.36    | .01     | .06    | <1       | 2          |
| 11200N 11750E    | 3         | 19        | 202       | 55        | .9        | 3         | 1         | 326       | 4.56    | 5         | <5       | <2        | <2        | 62        | <.2       | <2        | <2        | 48       | .05     | .061   | 8         | 7         | .28     | 171       | .02     | 4        | 2.24    | .02     | .07    | <1       | 6          |
| 11200N 11800E    | 5         | 85        | 369       | 88        | 2.5       | 5         | 2         | 320       | 3.99    | 12        | <5       | <2        | <2        | 122       | <.2       | 3         | <2        | 32       | .07     | .093   | 18        | 9         | .39     | 327       | .01     | 6        | 2.01    | .02     | .11    | <1       | 20         |
| 11200N 11850E    | 4         | 16        | 171       | 63        | 1.0       | 3         | 1         | 315       | 4.56    | 8         | <5       | <2        | <2        | 56        | <.2       | <2        | <2        | 60       | .06     | .080   | 11        | 10        | .25     | 260       | .05     | 5        | 1.79    | .03     | .09    | <1       | 7          |
| 11200N 11900E    | 3         | 50        | 248       | 86        | 1.3       | 3         | 1         | 304       | 4.10    | 7         | <5       | <2        | 2         | 126       | <.2       | <2        | <2        | 36       | .06     | .083   | 13        | 9         | .29     | 332       | .01     | 4        | 1.96    | .02     | .12    | <1       | 4          |
| 11200N 11950E    | 5         | 86        | 425       | 88        | 3.4       | 4         | 1         | 348       | 4.52    | 11        | <5       | <2        | <2        | 136       | .3        | <2        | <2        | 37       | .07     | .118   | 19        | 10        | .39     | 366       | .01     | 5        | 2.12    | .03     | .16    | <1       | 21         |
| 11200N 12000E    | 4         | 35        | 344       | 81        | 1.1       | 4         | 2         | 380       | 3.49    | 11        | <5       | <2        | <2        | 112       | .2        | <2        | <2        | 27       | .08     | .061   | 15        | 8         | .32     | 264       | .02     | 5        | 1.41    | .03     | .12    | <1       | 20         |
| 11000N 9500E     | 6         | 681       | 19        | 35        | 3.3       | 6         | 4         | 42        | 1.50    | <2        | 6        | <2        | <2        | 27        | .6        | <2        | <2        | 12       | .25     | .159   | 17        | 9         | .09     | 34        | <.01    | 3        | 2.78    | .01     | .03    | <1       | 6          |
| 11000N 9550E     | 4         | 333       | 14        | 40        | 1.3       | 7         | 3         | 83        | 1.34    | <2        | 7        | <2        | <2        | 50        | .4        | <2        | <2        | 22       | .33     | .112   | 11        | 17        | .20     | 47        | <.01    | 3        | 1.75    | .02     | .04    | 1        | 4          |
| 11000N 9600E     | 2         | 51        | 33        | 74        | 1.2       | 7         | 3         | 376       | 3.92    | <2        | <5       | <2        | <2        | 46        | .4        | <2        | <2        | 40       | .16     | .133   | 9         | 16        | .32     | 123       | .05     | 5        | 3.49    | .02     | .05    | <1       | 7          |
| 11000N 9650E     | 2         | 41        | 35        | 67        | .9        | 6         | 2         | 228       | 3.36    | <2        | <5       | <2        | 2         | 49        | <.2       | <2        | <2        | 54       | .16     | .071   | 9         | 14        | .31     | 105       | .09     | 4        | 4.68    | .02     | .04    | <1       | 6          |
| 11000N 9700E     | 4         | 64        | 46        | 123       | .9        | 13        | 6         | 433       | 3.06    | 2         | <5       | <2        | <2        | 64        | .3        | <2        | <2        | 53       | .35     | .038   | 12        | 18        | .71     | 138       | .06     | 4        | 2.51    | .02     | .07    | <1       | 7          |
| 11000N 9750E     | 2         | 30        | 44        | 72        | .9        | 8         | 3         | 269       | 3.43    | 4         | <5       | <2        | <2        | 36        | <.2       | 2         | <2        | 59       | .12     | .041   | 9         | 17        | .42     | 89        | .07     | 4        | 2.07    | .01     | .05    | <1       | 10         |
| 11000N 9800E     | 3         | 100       | 70        | 181       | .8        | 9         | 4         | 468       | 6.21    | 3         | <5       | <2        | 2         | 93        | .5        | 2         | <2        | 99       | .22     | .071   | 10        | 17        | .68     | 127       | .16     | 5        | 3.08    | .03     | .06    | <1       | 2          |
| 11000N 9850E     | 3         | 92        | 54        | 206       | 1.3       | 15        | 6         | 702       | 3.86    | <2        | <5       | <2        | <2        | 93        | 1.4       | <2        | <2        | 63       | .50     | .100   | 13        | 19        | .68     | 271       | .05     | 4        | 3.34    | .03     | .09    | <1       | 6          |
| 11000N 9900E     | 4         | 93        | 74        | 170       | 1.0       | 12        | 5         | 545       | 5.25    | <2        | <5       | <2        | <2        | 94        | .7        | <2        | <2        | 85       | .27     | .083   | 13        | 19        | .73     | 199       | .11     | 4        | 3.29    | .03     | .10    | <1       | 6          |
| 11000N 9950E     | 3         | 54        | 80        | 105       | .9        | 9         | 4         | 338       | 3.18    | 3         | <5       | <2        | <2        | 64        | .4        | <2        | <2        | 62       | .15     | .061   | 11        | 16        | .47     | 140       | .06     | 4        | 2.55    | .02     | .09    | <1       | 3          |
| 11000N 10000E    | 2         | 25        | 58        | 57        | .6        | 5         | 2         | 242       | 2.62    | <2        | <5       | <2        | <2        | 52        | .2        | <2        | <2        | 46       | .15     | .059   | 9         | 11        | .34     | 142       | .04     | 3        | 1.91    | .02     | .08    | <1       | 3          |
| 11000N 11050E    | 3         | 12        | 138       | 25        | .5        | 1         | 1         | 185       | 3.11    | 14        | <5       | <2        | <2        | 64        | <.2       | <2        | <2        | 43       | .02     | .041   | 13        | 2         | .25     | 227       | .02     | 4        | 1.25    | .03     | .14    | <1       | 1          |
| 11000N 11100E    | 3         | 23        | 193       | 55        | 2.0       | 5         | 2         | 282       | 4.27    | 18        | <5       | <2        | <2        | 95        | <.2       | <2        | 2         | 35       | .04     | .061   | 15        | 9         | .32     | 317       | .03     | 4        | 1.57    | .07     | .16    | <1       | 4          |
| 11000N 11150E    | 3         | 29        | 150       | 58        | .7        | 6         | 2         | 308       | 3.56    | 13        | <5       | <2        | 2         | 105       | <.2       | <2        | <2        | 36       | .07     | .048   | 13        | 12        | .40     | 357       | .06     | 4        | 1.11    | .07     | .19    | <1       | 7          |
| 1000N 11200E     | 3         | 29        | 166       | 91        | 1.8       | 7         | 3         | 367       | 3.88    | 8         | <5       | <2        | 2         | 80        | .2        | <2        | <2        | 40       | .06     | .059   | 14        | 13        | .41     | 297       | .03     | 4        | 2.45    | .05     | .13    | <1       | 7          |
| RE 11000N 11200E | 3         | 30        | 170       | 93        | 1.8       | 7         | 3         | 364       | 3.94    | 8         | <5       | <2        | <2        | 81        | .2        | <2        | <2        | 40       | .06     | .059   | 14        | 13        | .41     | 300       | .03     | 4        | 2.49    | .05     | .13    | <1       | 9          |
| 11000N 11250E    | 3         | 13        | 139       | 33        | 2.3       | 2         | <1        | 174       | 4.93    | 13        | <5       | <2        | <2        | 121       | <.2       | <2        | 4         | 41       | .03     | .087   | 15        | 6         | .19     | 282       | .05     | 5        | 1.60    | .07     | .13    | <1       | 2          |
| 11000N 11300E    | 2         | 26        | 192       | 53        | 1.8       | 4         | 1         | 274       | 3.55    | 7         | <5       | <2        | <2        | 120       | <.2       | <2        | 2         | 39       | .06     | .067   | 14        | 9         | .31     | 308       | .04     | 4        | 1.73    | .06     | .17    | <1       | 6          |
| 11000N 11350E    | 2         | 23        | 231       | 62        | 1.5       | 4         | 2         | 275       | 3.49    | 7         | <5       | <2        | <2        | 88        | <.2       | <2        | <2        | 36       | .05     | .067   | 13        | 9         | .30     | 355       | .03     | 4        | 1.58    | .04     | .14    | <1       | 4          |
| 11000N 11400E    | 3         | 45        | 477       | 75        | 1.2       | 4         | 2         | 440       | 3.38    | 9         | <5       | <2        | <2        | 267       | .3        | <2        | 2         | 33       | .08     | .101   | 21        | 7         | .36     | 381       | .02     | 4        | 1.48    | .05     | .26    | <1       | 8          |
| 11000N 11450E    | 4         | 43        | 311       | 87        | 2.0       | 7         | 2         | 524       | 4.20    | 10        | <5       | <2        | <2        | 108       | .2        | <2        | <2        | 39       | .07     | .072   | 16        | 11        | .48     | 462       | .02     | 5        | 2.38    | .03     | .16    | <1       | 6          |
| 11000N 11500E    | 3         | 26        | 154       | 74        | 1.4       | 7         | 2         | 354       | 6.76    | 9         | <5       | <2        | 2         | 84        | <.2       | <2        | 4         | 50       | .04     | .093   | 17        | 18        | .39     | 399       | .09     | 4        | 2.14    | .04     | .17    | <1       | 2          |
| STANDARD C/AU-S  | 17        | 60        | 34        | 128       | 7.1       | 70        | 30        | 1045      | 3.96    | 38        | 16       | 7         | 35        | 53        | 18.5      | 14        | 18        | 55       | .51     | .086   | 40        | 58        | .92     | 184       | .09     | 30       | 1.88    | .09     | .16    | 11       | 48         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



| SAMPLE#          | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe.<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Hg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 11000N 11550E    | 3         | 26        | 179       | 72        | .8        | 5         | 2         | 434       | 3.70     | 10        | <5       | <2        | <2        | 101       | <.2       | <2        | <2        | 36       | .07     | .066   | 14        | 9         | .45     | 406       | .03     | 2        | 1.36    | .03     | .17    | <1       | 8          |
| 11000N 11600E    | 4         | 36        | 347       | 71        | 1.9       | 4         | 1         | 254       | 3.73     | 7         | <5       | <2        | <2        | 112       | .2        | <2        | <2        | 39       | .05     | .086   | 15        | 8         | .27     | 414       | .01     | 2        | 1.86    | .03     | .15    | <1       | 7          |
| 11000N 11650E    | 3         | 28        | 193       | 83        | .4        | 5         | 2         | 475       | 3.75     | 10        | <5       | <2        | <2        | 63        | <.2       | 2         | <2        | 38       | .08     | .055   | 11        | 10        | .37     | 365       | .03     | 3        | 1.60    | .02     | .13    | 1        | 26         |
| 11000N 11700E    | 5         | 30        | 336       | 85        | 1.3       | 4         | 1         | 331       | 8.32     | 12        | <5       | <2        | <2        | 57        | <.2       | 2         | 2         | 53       | .05     | .098   | 12        | 11        | .30     | 299       | .04     | <2       | 2.37    | .04     | .14    | 1        | 4          |
| 11000N 11750E    | 3         | 16        | 150       | 61        | .5        | 2         | 1         | 290       | 4.80     | 3         | <5       | <2        | <2        | 39        | <.2       | <2        | <2        | 46       | .06     | .065   | 7         | 6         | .22     | 219       | .03     | 2        | 1.72    | .02     | .08    | <1       | 5          |
| 11000N 11800E    | 5         | 16        | 142       | 29        | 1.3       | 1         | <1        | 48        | 5.66     | 14        | <5       | <2        | <2        | 108       | <.2       | <2        | 4         | 20       | .01     | .054   | 8         | 3         | .08     | 159       | .01     | 2        | 1.16    | .01     | .11    | <1       | 21         |
| 11000N 11850E    | 3         | 45        | 201       | 102       | 1.4       | 2         | <1        | 361       | 4.06     | 6         | <5       | <2        | <2        | 73        | <.2       | <2        | 2         | 31       | .04     | .057   | 11        | 7         | .29     | 249       | .04     | 2        | 2.07    | .03     | .11    | <1       | 8          |
| 11000N 11900E    | 5         | 46        | 306       | 122       | 1.4       | 4         | 2         | 581       | 6.76     | 19        | 6        | <2        | 3         | 67        | <.2       | <2        | 2         | 55       | .07     | .081   | 11        | 11        | .51     | 154       | .05     | <2       | 2.60    | .02     | .08    | <1       | 12         |
| 11000N 11950E    | 6         | 45        | 244       | 150       | .7        | 4         | 1         | 294       | 12.15    | 19        | <5       | <2        | 2         | 61        | <.2       | <2        | <2        | 55       | .04     | .175   | 9         | 15        | .36     | 374       | .06     | <2       | 1.96    | .04     | .16    | <1       | 5          |
| 11000N 12000E    | 3         | 38        | 250       | 48        | .6        | 2         | 1         | 108       | 3.10     | 3         | <5       | <2        | <2        | 70        | <.2       | 2         | 2         | 36       | .05     | .080   | 13        | 6         | .09     | 185       | .02     | 2        | 1.41    | .02     | .08    | 1        | 6          |
| 11000N 12050E    | 2         | 25        | 75        | 121       | .5        | 5         | 3         | 367       | 4.46     | 4         | <5       | <2        | <2        | 31        | .5        | <2        | <2        | 62       | .10     | .147   | 11        | 14        | .26     | 171       | .05     | 3        | 2.23    | .02     | .06    | <1       | 5          |
| 11000N 12100E    | 5         | 54        | 454       | 117       | .9        | 4         | 2         | 474       | 6.23     | 8         | <5       | <2        | 2         | 131       | .2        | <2        | 5         | 36       | .06     | .092   | 16        | 8         | .38     | 243       | .04     | 2        | 1.24    | .07     | .22    | <1       | 23         |
| RE 11000N 12100E | 5         | 54        | 450       | 116       | .9        | 4         | 2         | 474       | 6.23     | 8         | <5       | <2        | 2         | 133       | .3        | <2        | 3         | 36       | .06     | .092   | 16        | 7         | .38     | 253       | .04     | <2       | 1.22    | .07     | .22    | <1       | 18         |
| 11000N 12150E    | 4         | 58        | 450       | 136       | 1.1       | 4         | 2         | 557       | 6.20     | 8         | <5       | <2        | <2        | 106       | .2        | <2        | 2         | 33       | .09     | .082   | 16        | 6         | .32     | 267       | .03     | 3        | 1.10    | .06     | .19    | <1       | 9          |
| 11000N 12200E    | 4         | 59        | 414       | 134       | .9        | 4         | 2         | 497       | 6.89     | 8         | <5       | <2        | <2        | 90        | .3        | <2        | <2        | 33       | .12     | .078   | 15        | 6         | .33     | 232       | .03     | 2        | 1.03    | .05     | .15    | <1       | 9          |
| 11000N 12250E    | 5         | 57        | 38        | 268       | .4        | 13        | 14        | 1150      | 3.92     | 5         | <5       | <2        | <2        | 77        | 1.6       | <2        | <2        | 55       | .63     | .071   | 12        | 20        | .76     | 112       | .08     | 2        | 2.16    | .02     | .08    | <1       | 9          |
| 11000N 12300E    | 7         | 95        | 66        | 444       | .6        | 16        | 23        | 1962      | 4.52     | 7         | <5       | <2        | <2        | 147       | 3.8       | <2        | <2        | 55       | 1.17    | .096   | 16        | 21        | .95     | 305       | .06     | 3        | 3.02    | .03     | .14    | <1       | 8          |
| 11000N 12350E    | 9         | 89        | 53        | 324       | .6        | 14        | 12        | 1103      | 4.61     | 6         | 5        | <2        | <2        | 108       | .8        | <2        | <2        | 61       | .95     | .076   | 14        | 22        | .87     | 136       | .08     | 3        | 2.61    | .03     | .09    | <1       | 10         |
| 10200N 10600E    | 10        | 45        | 94        | 137       | 1.1       | 5         | 3         | 374       | 4.93     | 15        | <5       | <2        | <2        | 62        | .4        | <2        | <2        | 54       | .11     | .088   | 13        | 11        | .40     | 161       | .03     | 2        | 2.11    | .03     | .09    | <1       | 29         |
| 10200N 10650E    | 4         | 17        | 70        | 67        | .8        | 3         | 2         | 168       | 2.53     | <2        | <5       | <2        | <2        | 49        | .3        | <2        | <2        | 42       | .15     | .062   | 10        | 8         | .19     | 139       | .02     | 2        | 1.82    | .02     | .07    | <1       | 13         |
| 10200N 10700E    | 3         | 25        | 57        | 107       | .7        | 8         | 3         | 348       | 4.53     | 4         | <5       | <2        | <2        | 51        | .4        | <2        | <2        | 59       | .14     | .057   | 11        | 15        | .43     | 156       | .07     | 3        | 2.29    | .02     | .08    | 1        | 7          |
| 10200N 10750E    | 3         | 30        | 72        | 132       | 2.3       | 6         | 3         | 383       | 4.00     | <2        | <5       | <2        | <2        | 59        | .4        | <2        | <2        | 63       | .20     | .062   | 10        | 16        | .52     | 147       | .05     | 2        | 2.51    | .03     | .08    | <1       | 10         |
| 10200N 10800E    | 3         | 16        | 95        | 77        | 1.2       | 4         | 2         | 202       | 2.89     | 4         | <5       | <2        | <2        | 54        | .2        | <2        | <2        | 44       | .13     | .057   | 12        | 9         | .25     | 197       | .02     | 3        | 1.69    | .04     | .11    | <1       | 5          |
| 10200N 10850E    | 2         | 16        | 68        | 92        | 1.6       | 4         | 3         | 317       | 2.94     | 5         | <5       | <2        | <2        | 50        | <.2       | <2        | <2        | 40       | .11     | .065   | 12        | 9         | .33     | 160       | .02     | 3        | 1.68    | .04     | .11    | <1       | 12         |
| 10200N 10900E    | 3         | 18        | 92        | 99        | 3.3       | 5         | 2         | 269       | 3.60     | 8         | <5       | <2        | <2        | 60        | .2        | <2        | 2         | 39       | .09     | .082   | 13        | 9         | .29     | 183       | .02     | 3        | 1.58    | .05     | .13    | <1       | 22         |
| 10200N 10950E    | 1         | 9         | 34        | 54        | .7        | 4         | 2         | 182       | 1.65     | <2        | <5       | <2        | <2        | 39        | .2        | <2        | <2        | 28       | .18     | .058   | 7         | 10        | .18     | 125       | .01     | 2        | 1.18    | .02     | .06    | <1       | 3          |
| 10200N 11000E    | 2         | 14        | 47        | 76        | 1.2       | 4         | 3         | 249       | 2.79     | 2         | <5       | <2        | <2        | 72        | .5        | <2        | <2        | 42       | .23     | .062   | 11        | 10        | .18     | 314       | .01     | 2        | 1.32    | .05     | .12    | <1       | 6          |
| 10200N 11050E    | 2         | 18        | 81        | 75        | .5        | 4         | 2         | 320       | 3.16     | 4         | <5       | <2        | <2        | 73        | .2        | 2         | 3         | 48       | .26     | .076   | 10        | 10        | .18     | 213       | .04     | 3        | 1.31    | .03     | .12    | <1       | 3          |
| 10200N 11100E    | 2         | 14        | 75        | 62        | 1.6       | 3         | 2         | 129       | 3.66     | 4         | <5       | <2        | <2        | 57        | <.2       | <2        | <2        | 36       | .08     | .077   | 14        | 8         | .14     | 190       | .01     | 3        | 1.39    | .06     | .13    | <1       | 3          |
| 10200N 11150E    | 2         | 23        | 111       | 168       | 1.6       | 9         | 4         | 380       | 3.97     | <2        | <5       | <2        | <2        | 33        | .4        | <2        | <2        | 61       | .11     | .039   | 10        | 18        | .38     | 166       | .07     | 2        | 2.19    | .02     | .07    | <1       | 3          |
| 10200N 11200E    | 12        | 81        | 2359      | 62        | 2.7       | 1         | <1        | 109       | 3.54     | 20        | <5       | <2        | <2        | 66        | .4        | <2        | <2        | 16       | .02     | .091   | 13        | 2         | .06     | 181       | <.01    | 2        | .95     | .01     | .42    | <1       | 9          |
| 10200N 11250E    | 3         | 37        | 438       | 110       | 2.0       | 6         | 2         | 513       | 4.41     | 10        | <5       | <2        | <2        | 50        | <.2       | <2        | <2        | 37       | .05     | .111   | 15        | 9         | .27     | 230       | .01     | 3        | 2.18    | .05     | .18    | <1       | 4          |
| 10200N 11300E    | 2         | 30        | 203       | 101       | 1.9       | 4         | 2         | 411       | 10.11    | 22        | <5       | <2        | <2        | 123       | <.2       | <2        | <2        | 52       | .03     | .226   | 30        | 5         | .40     | 104       | .09     | <2       | 2.22    | .23     | .24    | <1       | 13         |
| 10200N 11350E    | 4         | 52        | 665       | 179       | 1.7       | 5         | 3         | 853       | 5.06     | 7         | <5       | <2        | <2        | 46        | .2        | <2        | 2         | 39       | .05     | .121   | 16        | 9         | .41     | 243       | .01     | 3        | 2.38    | .05     | .16    | <1       | 6          |
| 10200N 11400E    | 4         | 80        | 497       | 177       | 2.2       | 4         | 2         | 388       | 3.97     | 3         | <5       | <2        | <2        | 41        | .2        | <2        | <2        | 40       | .07     | .089   | 14        | 7         | .19     | 175       | .02     | 3        | 2.04    | .03     | .13    | <1       | 4          |
| 10200N 11450E    | 1         | 58        | 315       | 236       | 1.6       | 3         | 1         | 430       | 8.53     | 13        | <5       | <2        | <2        | 118       | .5        | <2        | <2        | 48       | .03     | .152   | 22        | 4         | .45     | 49        | .04     | <2       | 2.30    | .31     | .41    | <1       | 3          |
| STANDARD C/AU-S  | 17        | 58        | 34        | 127       | 7.1       | 70        | 30        | 1046      | 3.96     | 36        | 18       | 7         | 34        | 55        | 18.1      | 14        | 17        | 53       | .51     | .086   | 38        | 57        | .92     | 194       | .09     | 33       | 1.88    | .09     | .16    | 11       | 52         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



ACME ANALYTICAL



ACME ANALYTICAL

| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 10200N 11500E   | 3         | 30        | 297       | 94        | .9        | 5         | 2         | 281       | 6.20    | 13        | <5       | <2        | <2        | 91        | .3        | <2        | <2        | 46       | .03     | .125   | 19        | 9         | .32     | 240       | .01     | 4        | 2.38    | .18     | .30    | <1       | 6          |
| 10200N 11550E   | 3         | 21        | 171       | 69        | 1.7       | 5         | 1         | 159       | 3.57    | 7         | <5       | <2        | <2        | 40        | <.2       | <2        | <2        | 39       | .05     | .059   | 11        | 11        | .25     | 189       | .02     | 3        | 1.84    | .04     | .10    | <1       | 2          |
| 10200N 11600E   | 2         | 59        | 531       | 131       | 1.4       | 8         | 3         | 451       | 4.41    | 9         | <5       | <2        | <2        | 92        | 1.2       | <2        | <2        | 37       | .09     | .085   | 16        | 13        | .45     | 377       | .02     | 4        | 2.63    | .05     | .22    | <1       | 3          |
| 10200N 11650E   | 2         | 24        | 165       | 36        | .8        | 1         | <1        | 96        | 2.61    | 8         | <5       | <2        | <2        | 43        | .3        | <2        | <2        | 17       | .02     | .042   | 12        | 2         | .10     | 332       | <.01    | 3        | 1.14    | .03     | .25    | 1        | 2          |
| 10200N 11700E   | 3         | 32        | 203       | 105       | 1.4       | 6         | 2         | 316       | 4.31    | 12        | <5       | <2        | 2         | 56        | .2        | <2        | <2        | 29       | .05     | .062   | 12        | 9         | .31     | 238       | .03     | 4        | 1.95    | .04     | .14    | <1       | 4          |
| 10200N 11750E   | 3         | 36        | 185       | 85        | .7        | 5         | 2         | 309       | 3.92    | 8         | <5       | <2        | <2        | 60        | .3        | <2        | 2         | 37       | .06     | .066   | 12        | 10        | .28     | 235       | .02     | 3        | 1.75    | .04     | .15    | <1       | 1          |
| 10200N 11800E   | 3         | 17        | 133       | 52        | .9        | 3         | 2         | 183       | 3.36    | 7         | <5       | <2        | <2        | 46        | <.2       | 2         | <2        | 39       | .06     | .055   | 11        | 9         | .19     | 154       | .02     | 3        | 1.57    | .03     | .09    | <1       | 2          |
| 10200N 11850E   | 2         | 30        | 85        | 157       | 1.5       | 9         | 4         | 316       | 3.85    | 9         | <5       | <2        | <2        | 46        | .4        | 2         | <2        | 45       | .11     | .050   | 11        | 16        | .39     | 194       | .04     | 4        | 2.44    | .03     | .10    | 1        | 3          |
| 10200N 11900E   | 4         | 28        | 199       | 92        | 1.1       | 6         | 2         | 307       | 4.17    | 2         | <5       | <2        | 3         | 67        | <.2       | <2        | 7         | 30       | .05     | .057   | 14        | 11        | .35     | 280       | .01     | <2       | 1.86    | .04     | .22    | <1       | 4          |
| 10200N 11950E   | 7         | 120       | 79        | 124       | 3.8       | 3         | 1         | 713       | 5.51    | 9         | <5       | <2        | 2         | 73        | 1.3       | 3         | 4         | 47       | .12     | .116   | 17        | 5         | .40     | 140       | .03     | 4        | 2.36    | .06     | .45    | 1        | 1          |
| J200N 12000E    | 12        | 171       | 56        | 196       | 1.4       | 4         | 1         | 822       | 5.91    | 6         | <5       | <2        | 3         | 378       | 1.8       | <2        | 4         | 43       | .22     | .285   | 25        | 7         | .46     | 130       | .04     | 3        | 4.06    | .05     | .35    | <1       | 3          |
| 10200N 12050E   | 11        | 80        | 163       | 172       | 1.6       | 5         | 2         | 727       | 5.54    | 7         | <5       | <2        | <2        | 88        | .6        | <2        | 3         | 56       | .11     | .104   | 19        | 10        | .52     | 213       | .07     | 4        | 2.03    | .04     | .31    | <1       | 2          |
| 10200N 12100E   | 10        | 51        | 187       | 107       | 1.5       | 3         | 1         | 356       | 5.47    | 8         | <5       | <2        | <2        | 81        | .5        | 2         | 60        | .09      | .095    | 18     | 6         | .26       | 401     | .03       | 3       | 2.22     | .03     | .25     | <1     | 1        |            |
| 10200N 12150E   | 6         | 48        | 120       | 170       | .6        | 3         | 2         | 586       | 4.16    | 4         | <5       | <2        | 2         | 57        | .2        | <2        | <2        | 40       | .08     | .063   | 14        | 7         | .42     | 473       | .02     | 3        | 2.18    | .02     | .14    | <1       | 2          |
| 10200N 12200E   | 9         | 30        | 172       | 93        | .6        | 2         | 2         | 344       | 5.06    | 6         | <5       | <2        | <2        | 57        | .2        | <2        | <2        | 51       | .06     | .069   | 12        | 6         | .23     | 477       | .02     | 4        | 1.63    | .03     | .20    | <1       | 1          |
| 10200N 12250E   | 6         | 60        | 92        | 762       | .3        | 4         | 11        | 1421      | 4.27    | 2         | <5       | <2        | <2        | 43        | 2.8       | <2        | <2        | 57       | .25     | .068   | 18        | 7         | .46     | 425       | .02     | 3        | 2.17    | .02     | .10    | <1       | 5          |
| 10200N 12300E   | 6         | 35        | 74        | 468       | .3        | 2         | 6         | 979       | 3.57    | 3         | <5       | <2        | <2        | 67        | 2.8       | <2        | <2        | 57       | .68     | .044   | 11        | 5         | .40     | 725       | .01     | 3        | 1.90    | .02     | .16    | <1       | <1         |
| 10200N 12350E   | 30        | 83        | 81        | 127       | 3.1       | 2         | 1         | 256       | 5.52    | 12        | <5       | <2        | <2        | 18        | .3        | <2        | 2         | 46       | .05     | .097   | 9         | 4         | .09     | 157       | .01     | 4        | 1.55    | .01     | .09    | <1       | 160        |
| 10200N 12400E   | 10        | 220       | 91        | 1286      | .6        | 5         | 14        | 3485      | 6.01    | 6         | <5       | <2        | <2        | 42        | 4.8       | <2        | <2        | 42       | .22     | .080   | 22        | 10        | .53     | 193       | .02     | 4        | 2.31    | .02     | .10    | <1       | 64         |
| 10200N 12450E   | 10        | 516       | 178       | 1270      | .8        | 7         | 57        | 4210      | 6.51    | 3         | <5       | <2        | 3         | 43        | .7        | <2        | <2        | 39       | .10     | .087   | 16        | 17        | .48     | 184       | .04     | 5        | 3.66    | .02     | .09    | <1       | 200        |
| 10200N 12500E   | 17        | 1092      | 129       | 671       | 1.0       | 6         | 6         | 1458      | 5.52    | 5         | 6        | <2        | <2        | 61        | 4.6       | <2        | <2        | 37       | .56     | .104   | 48        | 9         | .44     | 677       | .01     | 2        | 2.48    | .01     | .16    | <1       | 66         |
| 10200N 12550E   | 11        | 916       | 260       | 496       | .7        | 5         | 3         | 852       | 5.44    | 5         | <5       | <2        | <2        | 59        | 2.3       | <2        | <2        | 39       | .44     | .085   | 29        | 9         | .46     | 512       | .02     | 4        | 1.93    | .02     | .13    | <1       | 23         |
| 10200N 12600E   | 24        | 661       | 98        | 824       | .9        | 5         | 7         | 1433      | 4.30    | 3         | 5        | <2        | <2        | 78        | 4.4       | <2        | <2        | 35       | 1.13    | .108   | 51        | 8         | .55     | 725       | .02     | 3        | 1.86    | .02     | .13    | <1       | 16         |
| 10200N 12650E   | 19        | 186       | 63        | 675       | .1        | 2         | 3         | 577       | 3.00    | 3         | <5       | <2        | <2        | 62        | 6.7       | <2        | <2        | 39       | 1.06    | .036   | 12        | 7         | .24     | 588       | .03     | 3        | 1.21    | .02     | .08    | <1       | 7          |
| 10200N 12700E   | 4         | 41        | 76        | 133       | .5        | 6         | 4         | 493       | 6.12    | 10        | <5       | <2        | <2        | 30        | .4        | <2        | <2        | 75       | .15     | .130   | 11        | 17        | .33     | 161       | .08     | 4        | 2.25    | .02     | .05    | <1       | 8          |
| 10200N 12750E   | 3         | 32        | 74        | 122       | 1.1       | 3         | 2         | 362       | 3.93    | 5         | <5       | <2        | <2        | 29        | .2        | <2        | <2        | 67       | .10     | .052   | 10        | 12        | .23     | 147       | .05     | 4        | 2.25    | .02     | .06    | <1       | 6          |
| 10200N 12800E   | 4         | 18        | 41        | 93        | .4        | 5         | 2         | 344       | 6.21    | 5         | <5       | <2        | 2         | 22        | <.2       | <2        | <2        | 94       | .08     | .097   | 11        | 15        | .30     | 96        | .11     | 2        | 2.29    | .02     | .05    | <1       | 2          |
| 10200N 12850E   | 2         | 19        | 22        | 93        | .2        | 6         | 4         | 484       | 7.17    | 3         | <5       | <2        | <2        | 20        | <.2       | <2        | <2        | 130      | .09     | .107   | 9         | 20        | .33     | 82        | .10     | 4        | 1.81    | .01     | .04    | <1       | 4          |
| 10200N 12900E   | 8         | 81        | 52        | 385       | .3        | 14        | 16        | 1289      | 4.25    | 9         | <5       | <2        | <2        | 100       | 7.5       | <2        | <2        | 59       | .86     | .083   | 14        | 21        | .79     | 170       | .06     | 3        | 2.72    | .03     | .10    | <1       | 12         |
| 0000N 9500E     | 1         | 49        | 48        | 139       | .3        | 22        | 18        | 2073      | 6.15    | <2        | <5       | <2        | <2        | 65        | .9        | 2         | <2        | 175      | .41     | .105   | 7         | 90        | .90     | 153       | .16     | 4        | 2.37    | .03     | .08    | <1       | 5          |
| 10000N 9550E    | 2         | 54        | 44        | 172       | .3        | 18        | 9         | 928       | 6.53    | 3         | <5       | <2        | <2        | 73        | .4        | 3         | <2        | 142      | .42     | .092   | 9         | 56        | .84     | 129       | .18     | 3        | 2.81    | .02     | .08    | <1       | 3          |
| 10000N 9600E    | <1        | 190       | 76        | 197       | .2        | 54        | 34        | 1853      | 6.29    | <2        | <5       | <2        | <2        | 89        | .5        | <2        | <2        | 154      | 1.07    | .084   | 6         | 104       | 2.32    | 72        | .30     | 2        | 4.12    | .02     | .07    | <1       | 12         |
| 10000N 9650E    | 1         | 113       | 67        | 192       | .5        | 19        | 14        | 941       | 4.00    | <2        | <5       | <2        | <2        | 124       | .8        | 2         | <2        | 67       | 1.02    | .070   | 8         | 34        | 1.06    | 143       | .09     | 3        | 3.33    | .03     | .10    | <1       | 2          |
| RE 10000N 9650E | 1         | 113       | 65        | 193       | .5        | 19        | 13        | 933       | 3.98    | <2        | <5       | <2        | <2        | 127       | .6        | <2        | <2        | 67       | 1.04    | .069   | 9         | 33        | 1.05    | 144       | .09     | 2        | 3.34    | .03     | .10    | <1       | 3          |
| 10000N 9700E    | 2         | 24        | 54        | 67        | .1        | 5         | 3         | 311       | 3.18    | <2        | <5       | <2        | <2        | 63        | .4        | <2        | <2        | 96       | .27     | .047   | 8         | 27        | .23     | 98        | .16     | 2        | 1.55    | .02     | .07    | <1       | 4          |
| 10000N 9750E    | 2         | 253       | 138       | 672       | .4        | 18        | 19        | 1403      | 4.22    | <2        | <5       | <2        | <2        | 69        | 4.2       | <2        | <2        | 102      | 1.18    | .132   | 10        | 43        | .76     | 268       | .05     | 2        | 3.18    | .02     | .11    | <1       | 3          |
| 10000N 9800E    | 2         | 39        | 52        | 156       | .3        | 10        | 5         | 447       | 4.20    | 3         | <5       | <2        | <2        | 61        | .6        | <2        | <2        | 73       | .34     | .065   | 9         | 26        | .66     | 123       | .15     | 3        | 2.96    | .02     | .07    | <1       | 11         |
| STANDARD C/AU-S | 17        | 59        | 37        | 127       | 7.1       | 70        | 30        | 1051      | 3.96    | 39        | 11       | 7         | 34        | 56        | 18.3      | 14        | 20        | 54       | .51     | .086   | 39        | 58        | .92     | 183       | .09     | 34       | 1.88    | .09     | .16    | 11       | 46         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



| SAMPLE#          | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 10000N 9850E     | 4         | 22        | 80        | 70        | .1        | 1         | 2         | 174       | 2.41    | <2        | <5       | <2        | <2        | 67        | .2        | <2        | 3         | 52       | .30     | .059   | 8         | 14        | .20     | 200       | .03     | 2        | 1.47    | .01     | .08    | <1       | 5          |
| RE 10000N 11300E | 2         | 30        | 74        | 130       | .8        | 18        | 6         | 511       | 3.92    | 6         | <5       | <2        | <2        | 38        | .3        | 2         | <2        | 50       | .15     | .070   | 10        | 21        | .53     | 217       | .03     | <2       | 2.50    | .01     | .07    | 1        | 4          |
| 10000N 9900E     | 4         | 34        | 78        | 79        | .2        | 1         | 3         | 314       | 4.59    | <2        | <5       | <2        | <2        | 55        | .9        | <2        | 4         | 70       | .25     | .093   | 6         | 15        | .37     | 183       | .08     | <2       | 1.72    | .01     | .07    | 1        | 5          |
| 10000N 9950E     | 5         | 35        | 92        | 69        | .2        | 5         | 2         | 223       | 3.87    | 2         | <5       | <2        | <2        | 55        | .4        | <2        | 5         | 107      | .18     | .056   | 9         | 19        | .26     | 146       | .09     | <2       | 1.85    | .01     | .06    | 1        | 4          |
| 10000N 11050E    | 2         | 20        | 107       | 105       | .7        | 1         | 1         | 201       | 6.20    | 8         | <5       | <2        | <2        | 154       | .2        | <2        | 2         | 47       | .04     | .092   | 19        | 6         | .29     | 286       | .08     | <2       | 1.65    | .14     | .13    | <1       | 3          |
| 10000N 11100E    | 5         | 51        | 291       | 149       | 1.5       | <1        | 2         | 321       | 6.67    | 19        | <5       | <2        | <2        | 86        | .2        | <2        | 3         | 58       | .04     | .133   | 21        | 5         | .21     | 320       | .05     | <2       | 1.67    | .05     | .23    | <1       | 4          |
| 10000N 11150E    | 2         | 23        | 118       | 97        | 1.2       | 6         | 2         | 283       | 5.00    | 5         | <5       | <2        | <2        | 49        | .2        | <2        | 3         | 54       | .06     | .067   | 13        | 12        | .30     | 192       | .05     | <2       | 2.02    | .03     | .10    | <1       | 3          |
| 10000N 11200E    | 2         | 24        | 224       | 96        | 1.6       | 3         | 1         | 290       | 6.05    | 6         | <5       | <2        | <2        | 52        | .6        | 2         | <2        | 43       | .04     | .098   | 12        | 9         | .24     | 226       | .04     | <2       | 1.50    | .03     | .12    | 1        | 11         |
| 10000N 11250E    | 1         | 16        | 67        | 73        | .3        | 5         | 2         | 227       | 3.26    | <2        | <5       | <2        | <2        | 46        | <.2       | <2        | <2        | 55       | .17     | .060   | 9         | 13        | .20     | 142       | .04     | 3        | 1.29    | .02     | .06    | <1       | 1          |
| 10000N 11300E    | 2         | 28        | 74        | 125       | .6        | 19        | 5         | 484       | 3.84    | <2        | <5       | <2        | <2        | 38        | .4        | <2        | <2        | 50       | .14     | .068   | 10        | 21        | .51     | 208       | .03     | <2       | 2.41    | .01     | .07    | 1        | 8          |
| 000N 11350E      | 2         | 54        | 91        | 90        | .6        | <1        | <1        | 326       | 15.66   | 45        | <5       | <2        | 3         | 224       | <.2       | <2        | 6         | 97       | .04     | .163   | 24        | 2         | .22     | 69        | .14     | <2       | 1.75    | .39     | .40    | <1       | 3          |
| 10000N 11400E    | 5         | 62        | 507       | 147       | .7        | 3         | 4         | 375       | 4.07    | 7         | <5       | <2        | <2        | 54        | .3        | <2        | 2         | 39       | .04     | .086   | 14        | 7         | .18     | 356       | .01     | 2        | 1.85    | .01     | .21    | 1        | 3          |
| 10000N 11450E    | 5         | 98        | 541       | 171       | 1.5       | <1        | 1         | 301       | 5.85    | 8         | <5       | <2        | <2        | 61        | 1.1       | <2        | 3         | 23       | .01     | .090   | 11        | 1         | .23     | 92        | <.01    | <2       | 1.03    | .01     | .63    | 1        | 11         |
| 10000N 11500E    | 4         | 17        | 254       | 31        | .4        | 1         | <1        | 50        | 3.59    | 16        | <5       | <2        | <2        | 16        | .3        | <2        | 3         | 14       | .01     | .050   | 4         | 1         | .03     | 191       | <.01    | 3        | .60     | .01     | .24    | 1        | 4          |
| 10000N 11550E    | 10        | 33        | 138       | 119       | .2        | 19        | 5         | 372       | 4.07    | 13        | <5       | <2        | 2         | 35        | .3        | <2        | <2        | 41       | .06     | .059   | 10        | 22        | .45     | 203       | .03     | 3        | 1.90    | .01     | .13    | <1       | 2          |
| 10000N 11600E    | 5         | 31        | 109       | 98        | .3        | 8         | 4         | 437       | 3.94    | 7         | <5       | <2        | <2        | 34        | <.2       | <2        | <2        | 38       | .06     | .074   | 13        | 16        | .29     | 224       | .03     | 3        | 2.02    | .02     | .12    | <1       | 2          |
| 10000N 11650E    | 4         | 28        | 146       | 102       | .2        | 9         | 2         | 320       | 4.27    | 5         | <5       | <2        | <2        | 41        | <.2       | <2        | 4         | 49       | .07     | .056   | 9         | 16        | .35     | 213       | .03     | 3        | 1.87    | .02     | .10    | <1       | 1          |
| 10000N 11700E    | 8         | 21        | 98        | 70        | .2        | 7         | 2         | 262       | 3.09    | 6         | <5       | <2        | <2        | 29        | .5        | 2         | <2        | 46       | .06     | .054   | 9         | 14        | .23     | 299       | .04     | 3        | 1.76    | .01     | .07    | 1        | 2          |
| 10000N 11750E    | 23        | 13        | 122       | 40        | .2        | 1         | 1         | 58        | 2.22    | 10        | <5       | <2        | <2        | 35        | <.2       | 2         | <2        | 39       | .02     | .034   | 6         | 4         | .04     | 130       | .03     | 3        | .61     | .01     | .06    | 1        | 3          |
| 10000N 11800E    | 3         | 13        | 95        | 63        | .3        | 5         | 2         | 289       | 3.69    | 3         | <5       | <2        | <2        | 28        | .3        | <2        | 2         | 58       | .05     | .077   | 11        | 16        | .20     | 127       | .10     | <2       | 1.77    | .01     | .06    | 1        | 2          |
| 10000N 11850E    | 5         | 14        | 118       | 44        | .3        | 1         | 1         | 172       | 3.52    | 18        | <5       | <2        | <2        | 63        | <.2       | <2        | <2        | 26       | .02     | .070   | 7         | 5         | .15     | 296       | .01     | 3        | 1.04    | .02     | .13    | 1        | <1         |
| 10000N 11900E    | 3         | 21        | 191       | 75        | .7        | 2         | 2         | 277       | 2.50    | 4         | <5       | <2        | <2        | 63        | .3        | <2        | <2        | 39       | .08     | .077   | 9         | 9         | .27     | 508       | .01     | <2       | 2.21    | .01     | .13    | <1       | <1         |
| 10000N 11950E    | 1         | 9         | 69        | 48        | .5        | 4         | 2         | 161       | 1.84    | 6         | <5       | <2        | <2        | 23        | .6        | 3         | <2        | 36       | .08     | .033   | 7         | 10        | .16     | 113       | .05     | 3        | 1.36    | .01     | .05    | 3        | 2          |
| 10000N 12000E    | 2         | 22        | 102       | 124       | 1.2       | 8         | 3         | 285       | 4.08    | <2        | <5       | <2        | <2        | 36        | .4        | <2        | <2        | 49       | .10     | .073   | 12        | 22        | .28     | 156       | .13     | 3        | 3.12    | .01     | .07    | 1        | 2          |
| 10000N 12050E    | 5         | 44        | 170       | 117       | .5        | 3         | 2         | 333       | 3.33    | 3         | <5       | <2        | <2        | 50        | .6        | <2        | 2         | 48       | .08     | .071   | 13        | 9         | .25     | 227       | .03     | 3        | 1.90    | .02     | .11    | <1       | 1          |
| 10000N 12100E    | 6         | 48        | 125       | 110       | .9        | 2         | 2         | 131       | 2.91    | 3         | <5       | <2        | <2        | 50        | .7        | <2        | <2        | 36       | .15     | .106   | 11        | 6         | .06     | 219       | .02     | 2        | 1.26    | .02     | .11    | <1       | 2          |
| 10000N 12150E    | 4         | 85        | 328       | 1058      | .4        | 4         | 6         | 1756      | 3.85    | 7         | <5       | <2        | <2        | 57        | 4.0       | <2        | 2         | 53       | .57     | .075   | 14        | 6         | .69     | 460       | .04     | 2        | 2.22    | .01     | .12    | 1        | 2          |
| 10000N 12200E    | 6         | 52        | 142       | 359       | .5        | 3         | 3         | 673       | 4.07    | 3         | <5       | <2        | <2        | 51        | 1.8       | <2        | 2         | 40       | .11     | .066   | 16        | 5         | .38     | 391       | .02     | <2       | 1.73    | .02     | .15    | <1       | 1          |
| 10000N 12250E    | 8         | 61        | 112       | 220       | .4        | 3         | 3         | 643       | 4.34    | 5         | <5       | <2        | <2        | 51        | .5        | <2        | 4         | 43       | .08     | .065   | 16        | 7         | .46     | 312       | .03     | 2        | 1.48    | .02     | .15    | 1        | 3          |
| 000N 12300E      | 10        | 72        | 120       | 298       | .5        | 5         | 4         | 782       | 4.29    | 2         | <5       | <2        | <2        | 60        | .8        | <2        | <2        | 39       | .10     | .061   | 19        | 8         | .55     | 341       | .02     | <2       | 1.77    | .02     | .16    | <1       | 2          |
| 10000N 12350E    | 14        | 84        | 104       | 232       | .3        | 2         | 3         | 439       | 3.44    | <2        | <5       | <2        | <2        | 64        | 2.4       | <2        | 2         | 36       | .29     | .063   | 15        | 5         | .24     | 602       | .01     | 4        | 1.32    | .02     | .13    | <1       | 2          |
| 10000N 12400E    | 11        | 33        | 129       | 135       | .4        | 1         | 3         | 582       | 5.12    | 7         | <5       | <2        | <2        | 47        | .7        | <2        | <2        | 44       | .10     | .092   | 10        | 4         | .33     | 460       | .03     | <2       | 1.36    | .02     | .15    | <1       | 2          |
| 10000N 12450E    | 9         | 37        | 95        | 150       | .6        | 3         | 2         | 739       | 5.65    | 5         | <5       | <2        | 2         | 49        | .6        | <2        | 4         | 49       | .11     | .068   | 11        | 5         | .45     | 575       | .04     | <2       | 1.79    | .02     | .16    | <1       | 7          |
| 10000N 12500E    | 26        | 86        | 98        | 366       | .2        | 4         | 6         | 1488      | 4.18    | 4         | <5       | <2        | <2        | 51        | 2.7       | <2        | 3         | 39       | .45     | .063   | 14        | 6         | .56     | 304       | .02     | 4        | 1.36    | .01     | .12    | <1       | 2          |
| 10000N 12550E    | 8         | 27        | 190       | 101       | .6        | <1        | 1         | 245       | 4.61    | <2        | <5       | <2        | <2        | 45        | .7        | <2        | 5         | 44       | .05     | .083   | 10        | 5         | .11     | 362       | .01     | 3        | 1.88    | .02     | .11    | <1       | 5          |
| 10000N 12600E    | 10        | 67        | 124       | 127       | .5        | 1         | 3         | 601       | 6.27    | 4         | <5       | <2        | 3         | 30        | .3        | <2        | 2         | 45       | .06     | .072   | 9         | 5         | .30     | 334       | .02     | 2        | 2.14    | .01     | .09    | 1        | 9          |
| 10000N 12650E    | 6         | 166       | 47        | 530       | .4        | 2         | 3         | 606       | 2.33    | <2        | <5       | <2        | <2        | 91        | 11.3      | <2        | 2         | 40       | 1.09    | .038   | 35        | 4         | .11     | 497       | .02     | 3        | 1.12    | .01     | .05    | <1       | 8          |
| STANDARD C/AU-S  | 17        | 59        | 36        | 124       | 6.3       | 64        | 29        | 1043      | 3.96    | 36        | 18       | 6         | 35        | 55        | 18.3      | 14        | 19        | 53       | .51     | .086   | 38        | 54        | .91     | 193       | .09     | 33       | 1.88    | .06     | .13    | 11       | 47         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 10000N 12700E   | 9         | 369       | 184       | 2119      | 2.4       | 7         | 5         | 939       | 2.76    | <2        | 6        | <2        | <2        | 133       | 24.1      | <2        | 2         | 25       | 1.32    | .071   | 62        | 10        | .41     | 436       | .01     | 3        | 1.86    | .02     | .14    | <1       | 7          |
| 10000N 12750E   | 7         | 19        | 160       | 105       | .3        | 2         | 1         | 154       | 2.69    | 4         | <5       | <2        | 2         | 39        | .8        | <2        | <2        | 68       | .08     | .024   | 9         | 5         | .07     | 113       | .02     | 2        | 1.35    | .02     | .06    | <1       | 5          |
| 10000N 12800E   | 4         | 137       | 349       | 940       | 1.4       | 17        | 10        | 1023      | 4.10    | 10        | <5       | <2        | <2        | 55        | 9.3       | <2        | 4         | 45       | .49     | .061   | 24        | 22        | .49     | 196       | .04     | 3        | 2.79    | .02     | .08    | <1       | 12         |
| 10000N 12850E   | 3         | 54        | 290       | 499       | 1.2       | 4         | 4         | 899       | 4.96    | 3         | <5       | <2        | 2         | 24        | 1.3       | <2        | 2         | 59       | .11     | .068   | 9         | 10        | .44     | 84        | .06     | 3        | 3.56    | .01     | .04    | <1       | 33         |
| 10000N 12900E   | 4         | 60        | 381       | 392       | .6        | 4         | 3         | 863       | 5.62    | 6         | <5       | <2        | <2        | 35        | 1.9       | 2         | 4         | 77       | .13     | .064   | 10        | 8         | .40     | 123       | .07     | 3        | 2.26    | .02     | .07    | 1        | 320        |
| 10000N 12950E   | 5         | 72        | 500       | 209       | .7        | 2         | 2         | 736       | 4.65    | 5         | <5       | <2        | <2        | 30        | .9        | <2        | 2         | 84       | .08     | .058   | 10        | 6         | .13     | 174       | .09     | 2        | 1.24    | .02     | .09    | 1        | 65         |
| 10000N 13000E   | 5         | 121       | 476       | 599       | .5        | 2         | 3         | 520       | 2.44    | <2        | <5       | <2        | <2        | 84        | 14.3      | <2        | <2        | 35       | .36     | .070   | 22        | 6         | .16     | 559       | .01     | 2        | 1.75    | .02     | .12    | <1       | 26         |
| 9800N 9500E     | 3         | 24        | 68        | 69        | .4        | 3         | 2         | 366       | 4.86    | 3         | <5       | <2        | <2        | 51        | .3        | <2        | <2        | 74       | .19     | .103   | 8         | 11        | .35     | 184       | .09     | 3        | 2.23    | .02     | .06    | <1       | 7          |
| 9800N 9550E     | 3         | 20        | 52        | 69        | .5        | 4         | 2         | 341       | 4.78    | 2         | <5       | <2        | <2        | 38        | .3        | <2        | <2        | 72       | .17     | .092   | 9         | 13        | .38     | 111       | .09     | <2       | 2.46    | .01     | .05    | <1       | 1          |
| 9800N 9600E     | 3         | 79        | 38        | 83        | 1.4       | 4         | 8         | 350       | 2.55    | <2        | 8        | <2        | <2        | 47        | .6        | <2        | 2         | 26       | .35     | .105   | 34        | 9         | .28     | 87        | .04     | 2        | 3.79    | .02     | .06    | <1       | 5          |
| 800N 9650E      | 2         | 32        | 43        | 85        | .8        | 4         | 6         | 540       | 3.10    | <2        | <5       | <2        | <2        | 41        | .5        | <2        | <2        | 31       | .28     | .115   | 8         | 13        | .39     | 58        | .08     | 3        | 3.98    | .01     | .04    | <1       | 7          |
| 9800N 9700E     | 5         | 24        | 58        | 134       | .1        | 3         | 4         | 524       | 3.63    | 2         | <5       | <2        | <2        | 63        | 1.4       | <2        | <2        | 47       | .39     | .112   | 10        | 11        | .35     | 105       | .07     | 2        | 2.02    | .02     | .06    | <1       | 4          |
| 9800N 9750E     | 3         | 24        | 53        | 55        | .4        | 5         | 2         | 251       | 2.44    | 2         | <5       | <2        | <2        | 58        | <2        | <2        | 3         | 50       | .27     | .072   | 6         | 21        | .34     | 79        | .05     | 3        | 2.48    | .02     | .05    | <1       | 4          |
| 9800N 9800E     | 3         | 34        | 62        | 105       | .5        | 9         | 4         | 440       | 4.74    | 2         | <5       | <2        | <2        | 64        | .4        | <2        | <2        | 65       | .32     | .065   | 10        | 26        | .68     | 131       | .10     | 2        | 3.26    | .02     | .07    | <1       | 6          |
| 9800N 9850E     | 3         | 23        | 65        | 73        | .3        | 5         | 3         | 376       | 5.85    | 3         | <5       | <2        | 2         | 47        | .5        | <2        | <2        | 76       | .18     | .054   | 9         | 20        | .46     | 121       | .11     | 2        | 2.85    | .02     | .06    | <1       | 3          |
| 9800N 9900E     | 3         | 27        | 63        | 74        | .6        | 4         | 3         | 438       | 4.92    | 2         | 5        | <2        | <2        | 55        | .3        | <2        | <2        | 59       | .27     | .169   | 7         | 16        | .35     | 162       | .06     | 2        | 2.49    | .02     | .06    | <1       | 4          |
| 9800N 9950E     | 4         | 33        | 50        | 89        | .7        | 4         | 6         | 481       | 4.09    | 2         | <5       | <2        | 2         | 51        | .4        | <2        | <2        | 50       | .32     | .086   | 8         | 17        | .39     | 126       | .11     | 2        | 3.53    | .02     | .06    | <1       | 6          |
| 9800N 10000E    | 4         | 34        | 49        | 85        | .6        | 7         | 5         | 419       | 5.68    | 2         | <5       | <2        | <2        | 42        | .9        | <2        | <2        | 72       | .19     | .070   | 9         | 26        | .47     | 139       | .13     | 3        | 3.07    | .01     | .04    | <1       | 9          |
| 9800N 10050E    | 3         | 26        | 52        | 71        | .2        | 6         | 3         | 448       | 4.87    | <2        | <5       | <2        | <2        | 44        | .2        | <2        | <2        | 62       | .18     | .077   | 9         | 22        | .43     | 111       | .07     | 2        | 2.54    | .02     | .05    | <1       | 1          |
| 9800N 10100E    | 3         | 18        | 73        | 66        | .4        | 4         | 3         | 387       | 3.50    | 3         | <5       | <2        | <2        | 66        | .2        | 2         | <2        | 72       | .21     | .062   | 7         | 16        | .47     | 91        | .14     | 2        | 1.85    | .02     | .06    | <1       | 1          |
| 9800N 10150E    | 3         | 10        | 51        | 32        | .3        | 2         | 2         | 180       | 3.49    | <2        | <5       | <2        | <2        | 47        | .2        | <2        | <2        | 52       | .31     | .039   | 5         | 8         | .11     | 234       | .02     | 4        | 1.19    | .01     | .06    | 1        | 3          |
| RE 9800N 10200E | 1         | 4         | 18        | 44        | .2        | 1         | 3         | 200       | 4.46    | <2        | <5       | <2        | <2        | 149       | <2        | <2        | <2        | 49       | .14     | .058   | 10        | 2         | .10     | 114       | .02     | 3        | 1.60    | .02     | .08    | 1        | 1          |
| 9800N 10200E    | 1         | 4         | 17        | 44        | .1        | 1         | 3         | 199       | 4.47    | <2        | <5       | <2        | <2        | 155       | <2        | <2        | <2        | 49       | .14     | .057   | 10        | 2         | .10     | 114       | .02     | 2        | 1.61    | .01     | .08    | 1        | 1          |
| 9800N 10250E    | 2         | 6         | 15        | 24        | <.1       | 1         | 2         | 80        | 3.96    | <2        | <5       | <2        | <2        | 23        | <.2       | <2        | 2         | 59       | .08     | .018   | 4         | 6         | .03     | 61        | .01     | 4        | .94     | .01     | .05    | 2        | 1          |
| 9800N 10300E    | 5         | 7         | 35        | 49        | .3        | 2         | 2         | 251       | 4.48    | 6         | 6        | <2        | <2        | 26        | <.2       | <2        | <2        | 78       | .29     | .069   | 11        | 5         | .20     | 388       | .03     | <2       | 1.88    | .02     | .14    | <1       | 1          |
| 9800N 10350E    | 1         | 18        | 56        | 136       | .8        | 5         | 6         | 923       | 4.48    | 2         | <5       | <2        | <2        | 50        | .6        | <2        | <2        | 51       | .38     | .076   | 12        | 11        | .61     | 92        | .08     | 2        | 3.83    | .01     | .05    | 1        | 3          |
| 9800N 10400E    | 4         | 14        | 55        | 53        | .2        | 3         | 2         | 839       | 4.52    | 5         | <5       | <2        | <2        | 49        | <.2       | <2        | <2        | 73       | .22     | .126   | 8         | 12        | .25     | 182       | .07     | 2        | 1.35    | .02     | .13    | <1       | 3          |
| 9800N 10450E    | 2         | 22        | 37        | 109       | .4        | 10        | 7         | 653       | 4.07    | 4         | <5       | <2        | <2        | 39        | .2        | <2        | <2        | 64       | .31     | .062   | 9         | 21        | .61     | 106       | .09     | 2        | 2.32    | .01     | .04    | <1       | 5          |
| 9800N 10500E    | 2         | 21        | 45        | 88        | .3        | 7         | 5         | 458       | 4.24    | 3         | <5       | <2        | <2        | 41        | .2        | <2        | <2        | 60       | .21     | .045   | 7         | 17        | .53     | 101       | .09     | 2        | 2.51    | .01     | .05    | <1       | 4          |
| 800N 10550E     | 3         | 50        | 84        | 133       | .6        | 11        | 7         | 492       | 5.11    | 2         | <5       | <2        | <2        | 39        | .7        | <2        | <2        | 53       | .16     | .071   | 12        | 23        | .64     | 163       | .06     | 3        | 3.68    | .02     | .09    | <1       | 12         |
| 9800N 10600E    | 3         | 66        | 48        | 164       | .3        | 14        | 9         | 624       | 4.03    | 5         | <5       | <2        | 2         | 90        | .4        | <2        | <2        | 59       | .60     | .053   | 11        | 24        | .94     | 132       | .13     | 3        | 2.97    | .02     | .08    | <1       | 8          |
| 9800N 10650E    | 2         | 14        | 19        | 68        | .1        | 11        | 4         | 263       | 2.23    | <2        | <5       | <2        | <2        | 33        | .2        | 2         | <2        | 44       | .26     | .037   | 10        | 18        | .46     | 108       | .08     | 2        | 1.44    | .02     | .05    | <1       | 3          |
| 9800N 10700E    | 2         | 31        | 35        | 90        | .7        | 7         | 4         | 350       | 4.05    | 4         | <5       | <2        | <2        | 48        | .6        | <2        | <2        | 78       | .28     | .063   | 9         | 21        | .48     | 105       | .10     | 3        | 2.64    | .02     | .05    | 1        | 4          |
| 9800N 10750E    | 3         | 40        | 48        | 87        | 1.8       | 7         | 4         | 354       | 3.59    | <2        | <5       | <2        | <2        | 63        | .5        | <2        | <2        | 66       | .23     | .079   | 9         | 21        | .47     | 117       | .07     | 2        | 2.61    | .02     | .06    | <1       | 7          |
| 9800N 10800E    | 2         | 43        | 42        | 120       | .5        | 9         | 6         | 468       | 4.45    | <2        | <5       | <2        | <2        | 35        | .6        | <2        | <2        | 61       | .26     | .092   | 9         | 19        | .47     | 99        | .08     | 3        | 2.83    | .01     | .04    | <1       | 58         |
| 9800N 10850E    | 3         | 50        | 52        | 155       | 1.4       | 11        | 7         | 486       | 2.95    | <2        | <5       | <2        | <2        | 79        | .8        | <2        | <2        | 52       | .49     | .075   | 9         | 23        | .76     | 179       | .06     | 2        | 3.00    | .03     | .08    | <1       | 9          |
| 9800N 10950E    | 1         | 14        | 53        | 72        | .4        | 4         | 15        | 3886      | 4.04    | 2         | <5       | <2        | <2        | 42        | .2        | <2        | 2         | 60       | .15     | .074   | 9         | 13        | .24     | 143       | .04     | 3        | 1.75    | .03     | .08    | <1       | 3          |
| STANDARD C/AU-S | 17        | 58        | 38        | 127       | 7.0       | 70        | 30        | 1050      | 3.96    | 38        | 16       | 7         | 34        | 52        | 18.4      | 14        | 19        | 54       | .51     | .086   | 39        | 57        | .91     | 183       | .09     | 33       | 1.88    | .09     | .16    | 11       | 47         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.





| SAMPLE#         | Mo ppm | Cu ppm | Pb ppm | Zn ppm | Ag ppm | Ni ppm | Co ppm | Mn ppm | Fe % | As ppm | U ppm | Au ppm | Th ppm | Sr ppm | Cd ppm | Sb ppm | Bi ppm | V ppm | Ca % | P %  | La ppm | Cr ppm | Mg % | Ba ppm | Ti % | B ppm | Al % | Na % | K % | W ppm | Au* ppb |
|-----------------|--------|--------|--------|--------|--------|--------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|--------|-------|------|------|--------|--------|------|--------|------|-------|------|------|-----|-------|---------|
| 9800N 11000E    | 1      | 31     | 43     | 116    | 2.9    | 9      | 4      | 372    | 2.62 | <2     | 9     | <2     | <2     | 35     | .2     | <2     | <2     | 43    | .19  | .069 | 13     | 15     | .44  | 77     | .03  | 2     | 1.75 | .03  | .07 | <1    | 5       |
| 9800N 11050E    | 1      | 16     | 78     | 66     | .2     | 6      | 3      | 294    | 4.05 | 2      | <5    | <2     | <2     | 32     | <.2    | <2     | <2     | 78    | .11  | .093 | 11     | 16     | .27  | 156    | .11  | 3     | 1.69 | .03  | .07 | <1    | 2       |
| 9800N 11100E    | 1      | 16     | 38     | 143    | .2     | 12     | 5      | 369    | 4.32 | <2     | <5    | <2     | <2     | 32     | .7     | <2     | <2     | 71    | .15  | .051 | 10     | 20     | .49  | 148    | .10  | 3     | 2.37 | .02  | .08 | <1    | 2       |
| 9800N 11150E    | 1      | 19     | 112    | 94     | 1.6    | 6      | 2      | 232    | 3.99 | 5      | <5    | <2     | <2     | 65     | .6     | <2     | <2     | 56    | .16  | .068 | 11     | 11     | .24  | 227    | .04  | 3     | 1.62 | .04  | .11 | <1    | 2       |
| 9800N 11200E    | 1      | 14     | 46     | 150    | .2     | 8      | 4      | 309    | 3.63 | <2     | <5    | <2     | <2     | 60     | 1.0    | <2     | <2     | 67    | .41  | .049 | 9      | 16     | .34  | 231    | .05  | 3     | 1.53 | .03  | .10 | <1    | 4       |
| 9800N 11250E    | 3      | 31     | 439    | 124    | 1.5    | 3      | 2      | 195    | 3.63 | 2      | <5    | <2     | <2     | 116    | 1.0    | <2     | <2     | 57    | .20  | .097 | 16     | 6      | .11  | 424    | .02  | 2     | 1.52 | .05  | .15 | <1    | 3       |
| 9800N 11300E    | 2      | 35     | 229    | 177    | .8     | 9      | 4      | 398    | 4.84 | 8      | <5    | <2     | <2     | 49     | .4     | <2     | <2     | 65    | .12  | .069 | 12     | 16     | .42  | 221    | .04  | 4     | 2.42 | .03  | .10 | <1    | 6       |
| 9800N 11350E    | 2      | 23     | 260    | 105    | .9     | 6      | 2      | 207    | 3.30 | 4      | <5    | <2     | <2     | 37     | <.2    | <2     | <2     | 45    | .08  | .043 | 10     | 12     | .21  | 215    | .03  | 3     | 1.57 | .04  | .16 | <1    | 2       |
| 9800N 11400E    | 2      | 27     | 349    | 117    | 1.6    | 3      | 2      | 267    | 5.56 | 5      | <5    | <2     | 2      | 70     | .2     | <2     | <2     | 50    | .04  | .061 | 13     | 7      | .19  | 247    | .03  | 3     | 1.93 | .05  | .14 | <1    | 2       |
| 9800N 11450E    | 1      | 22     | 171    | 125    | 1.6    | 11     | 4      | 293    | 4.22 | 5      | <5    | <2     | <2     | 41     | .2     | <2     | <2     | 53    | .09  | .039 | 11     | 18     | .39  | 167    | .06  | 4     | 2.36 | .03  | .09 | <1    | 3       |
| 300N 11500E     | 3      | 20     | 132    | 204    | .1     | 12     | 4      | 566    | 4.98 | 3      | <5    | <2     | <2     | 56     | .2     | <2     | <2     | 53    | .07  | .063 | 12     | 18     | .49  | 272    | .02  | 2     | 2.25 | .05  | .14 | <1    | 4       |
| 9800N 11550E    | 4      | 16     | 114    | 216    | .4     | 6      | 5      | 1220   | 3.74 | <2     | <5    | <2     | <2     | 58     | 2.1    | <2     | <2     | 53    | .15  | .094 | 10     | 13     | .20  | 600    | .01  | 3     | 1.54 | .04  | .13 | <1    | 3       |
| 9800N 11600E    | 5      | 11     | 73     | 101    | <.1    | 2      | 1      | 278    | 2.46 | <2     | <5    | <2     | <2     | 23     | .5     | <2     | <2     | 34    | .10  | .070 | 5      | 4      | .08  | 197    | <.01 | 2     | 1.15 | .01  | .10 | <1    | 2       |
| 9800N 11650E    | 3      | 30     | 265    | 601    | .1     | 8      | 8      | 2994   | 3.75 | <2     | <5    | <2     | <2     | 38     | 3.5    | <2     | <2     | 62    | .63  | .088 | 14     | 13     | .57  | 325    | .02  | 2     | 2.28 | .02  | .15 | <1    | 8       |
| 9800N 11700E    | 3      | 56     | 289    | 602    | .2     | 12     | 7      | 2709   | 4.64 | 5      | <5    | <2     | <2     | 31     | 2.2    | 2      | <2     | 59    | .33  | .130 | 17     | 18     | .51  | 125    | .09  | 4     | 2.71 | .02  | .07 | <1    | 4       |
| 9800N 11750E    | 2      | 43     | 191    | 448    | .6     | 7      | 5      | 1518   | 2.83 | <2     | <5    | <2     | <2     | 22     | 1.2    | <2     | 3      | 45    | .21  | .102 | 11     | 12     | .52  | 62     | .08  | 3     | 4.17 | .02  | .07 | <1    | 2       |
| 9800N 11800E    | 4      | 118    | 821    | 1370   | .8     | 8      | 17     | 4912   | 4.63 | 4      | <5    | <2     | <2     | 40     | 12.2   | 3      | <2     | 63    | .42  | .125 | 30     | 11     | .69  | 226    | .01  | 4     | 2.48 | .03  | .11 | <1    | 6       |
| 9800N 11850E    | 2      | 76     | 436    | 1305   | .1     | 11     | 12     | 4438   | 4.31 | 4      | <5    | <2     | <2     | 36     | 19.5   | <2     | <2     | 84    | .35  | .124 | 22     | 16     | .61  | 268    | .05  | 5     | 2.24 | .02  | .10 | <1    | 3       |
| 9800N 11900E    | 8      | 229    | 1238   | 1532   | 1.0    | 9      | 13     | 3586   | 3.62 | 7      | <5    | <2     | 2      | 47     | 14.9   | <2     | <2     | 51    | .49  | .105 | 23     | 11     | .82  | 179    | .10  | 4     | 1.89 | .02  | .10 | <1    | 22      |
| 9800N 11950E    | 3      | 177    | 384    | 1664   | .4     | 5      | 13     | 3410   | 3.27 | <2     | <5    | <2     | <2     | 38     | 12.4   | <2     | 3      | 42    | .56  | .107 | 17     | 7      | 1.16 | 83     | .09  | 2     | 2.17 | .02  | .11 | <1    | 7       |
| 9800N 12000E    | 3      | 276    | 305    | 1569   | .7     | 7      | 12     | 3828   | 3.64 | 2      | <5    | <2     | <2     | 45     | 7.7    | <2     | 2      | 51    | .41  | .116 | 21     | 9      | .79  | 85     | .05  | 2     | 2.34 | .02  | .09 | <1    | 10      |
| 9800N 12050E    | 3      | 63     | 286    | 610    | .5     | 7      | 6      | 1881   | 3.49 | <2     | <5    | <2     | <2     | 37     | 3.1    | <2     | <2     | 52    | .29  | .092 | 14     | 10     | .57  | 77     | .04  | 2     | 2.42 | .02  | .06 | <1    | 6       |
| 9800N 12100E    | 2      | 35     | 133    | 515    | .3     | 6      | 5      | 1229   | 3.64 | 6      | <5    | <2     | <2     | 34     | 1.7    | <2     | <2     | 51    | .27  | .102 | 11     | 10     | .55  | 83     | .04  | 4     | 3.02 | .02  | .05 | <1    | 4       |
| 9800N 12150E    | 3      | 40     | 122    | 251    | .5     | 5      | 4      | 969    | 4.75 | 2      | 7     | <2     | <2     | 26     | .4     | <2     | <2     | 61    | .09  | .099 | 12     | 9      | .46  | 99     | .02  | 2     | 2.36 | .02  | .09 | <1    | 2       |
| 9800N 12200E    | 4      | 33     | 173    | 259    | .6     | 5      | 4      | 899    | 4.32 | 5      | <5    | <2     | <2     | 33     | .7     | <2     | <2     | 52    | .15  | .066 | 10     | 9      | .44  | 99     | .04  | 3     | 2.27 | .02  | .07 | <1    | 3       |
| 9800N 12250E    | 6      | 20     | 116    | 78     | .5     | 4      | 2      | 299    | 3.33 | 4      | <5    | <2     | <2     | 34     | .2     | <2     | 2      | 64    | .07  | .047 | 9      | 10     | .19  | 115    | .04  | 2     | 1.50 | .03  | .09 | <1    | 5       |
| 9800N 12300E    | 17     | 36     | 164    | 184    | .2     | 4      | 4      | 834    | 3.59 | 3      | <5    | <2     | <2     | 39     | .5     | <2     | 3      | 55    | .10  | .049 | 10     | 11     | .32  | 131    | .03  | 2     | 1.65 | .02  | .12 | <1    | 2       |
| 9800N 12350E    | 21     | 75     | 156    | 484    | .4     | 6      | 8      | 2221   | 3.96 | 5      | <5    | <2     | <2     | 39     | 1.7    | <2     | <2     | 52    | .09  | .069 | 13     | 13     | .35  | 339    | .01  | 2     | 2.46 | .02  | .15 | <1    | 2       |
| 9800N 12400E    | 6      | 32     | 103    | 128    | .3     | 5      | 3      | 419    | 3.86 | 3      | <5    | <2     | <2     | 40     | .4     | <2     | <2     | 61    | .08  | .065 | 11     | 11     | .24  | 164    | .05  | 3     | 1.78 | .03  | .10 | <1    | 10      |
| 800N 12450E     | 6      | 56     | 117    | 334    | 1.7    | 8      | 5      | 925    | 4.04 | 2      | <5    | <2     | <2     | 46     | .9     | <2     | 2      | 51    | .11  | .061 | 13     | 13     | .54  | 174    | .02  | 4     | 1.92 | .03  | .12 | <1    | 5       |
| 9800N 12500E    | 7      | 98     | 102    | 608    | .2     | 8      | 7      | 1390   | 3.23 | <2     | <5    | <2     | <2     | 89     | 4.1    | <2     | <2     | 38    | .77  | .061 | 16     | 10     | .72  | 430    | .03  | 3     | 1.74 | .02  | .13 | <1    | 6       |
| 9800N 12550E    | 5      | 48     | 197    | 265    | .7     | 6      | 5      | 825    | 3.92 | 6      | <5    | <2     | 2      | 52     | 1.0    | <2     | <2     | 37    | .11  | .068 | 12     | 10     | .45  | 192    | .02  | 4     | 2.36 | .03  | .11 | <1    | 4       |
| 9800N 12600E    | 7      | 110    | 258    | 477    | 2.2    | 7      | 5      | 862    | 4.17 | 4      | <5    | <2     | 2      | 47     | 1.1    | <2     | 3      | 43    | .10  | .056 | 14     | 10     | .60  | 172    | .02  | 3     | 2.43 | .02  | .11 | <1    | 7       |
| 9800N 12650E    | 7      | 18     | 120    | 75     | .6     | 3      | 1      | 229    | 1.74 | <2     | <5    | <2     | <2     | 37     | .6     | 2      | 2      | 38    | .10  | .029 | 12     | 8      | .16  | 136    | .05  | 2     | 1.13 | .02  | .10 | <1    | 3       |
| RE 9800N 12650E | 7      | 17     | 118    | 70     | .6     | 2      | 1      | 217    | 1.70 | <2     | <5    | <2     | <2     | 37     | .6     | <2     | <2     | 38    | .10  | .029 | 12     | 8      | .15  | 135    | .05  | 2     | 1.10 | .02  | .09 | <1    | 4       |
| 9800N 12700E    | 4      | 33     | 162    | 160    | 1.1    | 4      | 2      | 536    | 3.94 | 2      | <5    | <2     | 2      | 42     | .5     | <2     | <2     | 53    | .10  | .071 | 13     | 8      | .37  | 159    | .04  | 3     | 2.08 | .03  | .10 | <1    | 5       |
| STANDARD C/AU-S | 17     | 66     | 34     | 128    | 7.6    | 70     | 31     | 1057   | 3.96 | 36     | 25    | 7      | 36     | 52     | 19.0   | 14     | 19     | 56    | .51  | .086 | 40     | 58     | .92  | 184    | .09  | 33    | 1.88 | .09  | .16 | 11    | 48      |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 9800N 12750E    | 4         | 15        | 149       | 59        | .3        | 2         | 1         | 178       | 2.71    | 5         | <5       | <2        | <2        | 64        | <.2       | 2         | <2        | 50       | .06     | .060   | 12        | 7         | .12     | 156       | .04     | 3        | 1.47    | .03     | .09    | 1        | 9          |
| 9800N 12800E    | 5         | 38        | 172       | 134       | 1.9       | 3         | 2         | 315       | 3.39    | 4         | <5       | <2        | <2        | 57        | .4        | <2        | <2        | 47       | .08     | .073   | 14        | 7         | .22     | 250       | .03     | 3        | 2.01    | .03     | .10    | <1       | 6          |
| 9800N 12850E    | 4         | 35        | 336       | 187       | 1.1       | 3         | 2         | 368       | 3.91    | 5         | <5       | <2        | <2        | 40        | .7        | <2        | 2         | 71       | .10     | .078   | 11        | 5         | .26     | 148       | .10     | 3        | 1.89    | .02     | .09    | <1       | 16         |
| 9800N 12900E    | 8         | 115       | 2318      | 1045      | 1.3       | 3         | 11        | 3214      | 4.61    | 11        | <5       | <2        | <2        | 63        | 4.2       | <2        | <2        | 51       | .20     | .073   | 11        | 6         | .60     | 97        | .16     | 4        | 2.02    | .02     | .09    | <1       | 48         |
| 9800N 12950E    | 4         | 33        | 452       | 469       | .5        | 4         | 5         | 949       | 5.00    | 5         | <5       | <2        | <2        | 46        | 1.1       | 2         | <2        | 63       | .14     | .148   | 14        | 8         | .38     | 160       | .09     | 3        | 2.48    | .02     | .09    | <1       | 52         |
| 9800N 13000E    | 5         | 59        | 378       | 288       | .6        | 4         | 3         | 737       | 4.99    | 5         | <5       | <2        | <2        | 48        | .4        | <2        | <2        | 52       | .09     | .067   | 13        | 8         | .43     | 230       | .04     | 3        | 2.10    | .02     | .11    | <1       | 29         |
| 9600N 9500E     | 3         | 36        | 85        | 128       | .3        | 9         | 5         | 611       | 3.59    | 2         | <5       | <2        | <2        | 95        | .3        | <2        | <2        | 49       | .45     | .072   | 12        | 17        | .66     | 184       | .05     | 3        | 2.96    | .03     | .10    | <1       | 6          |
| 9600N 9550E     | 2         | 29        | 78        | 126       | .3        | 8         | 5         | 434       | 3.20    | 2         | <5       | <2        | <2        | 121       | <.2       | <2        | <2        | 47       | .91     | .062   | 11        | 15        | .58     | 263       | .04     | 2        | 2.82    | .03     | .09    | <1       | 3          |
| 9600N 9600E     | 2         | 23        | 69        | 467       | .7        | 7         | 5         | 304       | 2.76    | 2         | <5       | <2        | <2        | 102       | 3.0       | <2        | 3         | 38       | .96     | .076   | 11        | 12        | .45     | 234       | .04     | 2        | 2.61    | .02     | .09    | <1       | 6          |
| 9600N 9650E     | 3         | 15        | 96        | 59        | 1.1       | 3         | 2         | 160       | 1.97    | 2         | <5       | <2        | <2        | 75        | <.2       | <2        | <2        | 44       | .48     | .062   | 8         | 9         | .20     | 132       | .04     | 2        | 2.17    | .02     | .06    | 1        | 4          |
| 9600N 9700E     | 3         | 18        | 71        | 79        | .9        | 4         | 2         | 393       | 3.41    | 3         | <5       | <2        | <2        | 59        | <.2       | <2        | 2         | 59       | .26     | .065   | 9         | 13        | .35     | 101       | .08     | 4        | 2.14    | .02     | .06    | <1       | 3          |
| 9600N 9750E     | 3         | 21        | 70        | 104       | .3        | 6         | 4         | 472       | 4.06    | <2        | 5        | <2        | <2        | 53        | <.2       | <2        | 2         | 59       | .24     | .085   | 12        | 17        | .53     | 93        | .08     | 3        | 2.85    | .02     | .07    | <1       | 2          |
| 9600N 9800E     | 3         | 13        | 111       | 61        | .4        | 2         | 1         | 225       | 2.00    | <2        | <5       | <2        | <2        | 57        | <.2       | <2        | 3         | 52       | .29     | .038   | 10        | 10        | .22     | 73        | .12     | 2        | 2.12    | .02     | .05    | 1        | 3          |
| 9600N 9850E     | 2         | 18        | 74        | 62        | .8        | 4         | 2         | 206       | 1.43    | <2        | <5       | <2        | <2        | 55        | .3        | <2        | 3         | 36       | .22     | .055   | 8         | 15        | .24     | 93        | .04     | 2        | 2.14    | .02     | .06    | <1       | 5          |
| 9600N 9900E     | 2         | 32        | 103       | 117       | 1.1       | 10        | 6         | 688       | 4.03    | <2        | <5       | <2        | <2        | 62        | .2        | <2        | <2        | 93       | .26     | .065   | 10        | 39        | .52     | 84        | .17     | 3        | 2.42    | .02     | .07    | <1       | 3          |
| 9600N 9950E     | 2         | 41        | 91        | 139       | .6        | 11        | 10        | 1313      | 6.15    | <2        | <5       | <2        | <2        | 50        | 1.2       | <2        | <2        | 124      | .32     | .084   | 7         | 37        | .59     | 74        | .22     | 3        | 2.84    | .02     | .04    | <1       | 22         |
| 9600N 10000E    | 3         | 56        | 58        | 197       | 1.8       | 19        | 11        | 752       | 3.15    | <2        | <5       | <2        | <2        | 86        | 4.5       | 2         | <2        | 79       | 1.16    | .065   | 6         | 37        | .81     | 142       | .14     | 3        | 2.85    | .02     | .05    | <1       | 8          |
| 9600N 10050E    | 2         | 28        | 57        | 132       | .3        | 10        | 5         | 597       | 4.31    | <2        | <5       | <2        | <2        | 71        | .2        | <2        | <2        | 77       | .34     | .058   | 9         | 26        | .78     | 95        | .13     | 3        | 2.59    | .02     | .05    | <1       | 2          |
| 9600N 10100E    | 2         | 22        | 50        | 64        | .7        | 5         | 3         | 685       | 4.69    | <2        | <5       | <2        | <2        | 35        | .3        | <2        | <2        | 78       | .16     | .073   | 11        | 18        | .28     | 52        | .19     | 4        | 2.33    | .02     | .03    | <1       | 4          |
| 9600N 10150E    | 1         | 25        | 40        | 133       | 1.6       | 11        | 10        | 1414      | 4.68    | 2         | <5       | <2        | <2        | 60        | .6        | 2         | <2        | 76       | .41     | .086   | 10        | 29        | .80     | 60        | .16     | 4        | 4.38    | .01     | .03    | 1        | 2          |
| 9600N 10200E    | 1         | 25        | 39        | 106       | .4        | 7         | 6         | 722       | 4.47    | <2        | <5       | <2        | 2         | 99        | .5        | <2        | <2        | 65       | .51     | .062   | 11        | 19        | .77     | 58        | .18     | 3        | 3.01    | .01     | .03    | <1       | 4          |
| 9600N 10250E    | 2         | 28        | 61        | 94        | .6        | 9         | 6         | 1068      | 5.47    | 4         | <5       | <2        | <2        | 86        | .4        | <2        | <2        | 88       | .41     | .131   | 9         | 25        | .66     | 90        | .14     | 4        | 2.33    | .02     | .05    | <1       | 5          |
| RE 9600N 10600E | 1         | 10        | 31        | 38        | .1        | 3         | 2         | 305       | 2.67    | 4         | <5       | <2        | <2        | 36        | <.2       | 3         | 2         | 69       | .19     | .024   | 7         | 16        | .19     | 69        | .19     | 3        | 1.36    | .02     | .06    | 1        | 6          |
| 9600N 10300E    | 2         | 27        | 46        | 118       | .9        | 11        | 7         | 527       | 4.87    | 3         | 5        | <2        | <2        | 92        | .2        | <2        | <2        | 71       | .58     | .065   | 10        | 23        | .74     | 471       | .07     | 3        | 3.06    | .02     | .07    | <1       | 3          |
| 9600N 10350E    | 2         | 24        | 50        | 96        | .6        | 9         | 5         | 570       | 5.76    | 3         | <5       | <2        | <2        | 60        | <.2       | <2        | <2        | 109      | .27     | .080   | 8         | 25        | .71     | 71        | .19     | 3        | 2.07    | .02     | .05    | <1       | 2          |
| 9600N 10400E    | 2         | 18        | 54        | 88        | .6        | 8         | 4         | 491       | 3.88    | 5         | <5       | <2        | <2        | 59        | <.2       | <2        | <2        | 79       | .28     | .054   | 8         | 18        | .66     | 67        | .17     | 4        | 2.12    | .02     | .05    | <1       | 1          |
| 9600N 10450E    | 3         | 23        | 62        | 109       | .4        | 9         | 6         | 609       | 4.49    | 8         | <5       | <2        | <2        | 68        | <.2       | 3         | <2        | 102      | .40     | .057   | 7         | 24        | .89     | 74        | .22     | 4        | 2.23    | .02     | .07    | <1       | 4          |
| 9600N 10500E    | 2         | 20        | 59        | 124       | .5        | 10        | 7         | 626       | 4.99    | <2        | <5       | <2        | 2         | 49        | .4        | <2        | <2        | 81       | .32     | .068   | 7         | 30        | .81     | 68        | .18     | 4        | 3.49    | .02     | .05    | <1       | 2          |
| 9600N 10550E    | 2         | 23        | 53        | 112       | .6        | 9         | 5         | 523       | 4.12    | 4         | <5       | <2        | <2        | 54        | <.2       | <2        | 2         | 67       | .35     | .068   | 8         | 22        | .71     | 102       | .12     | 4        | 2.69    | .02     | .05    | <1       | 13         |
| 9600N 10600E    | 1         | 10        | 32        | 36        | .1        | 3         | 2         | 293       | 2.65    | 2         | <5       | <2        | <2        | 37        | <.2       | 2         | <2        | 71       | .19     | .022   | 7         | 17        | .17     | 72        | .19     | 3        | 1.38    | .02     | .05    | 1        | 11         |
| 9600N 10650E    | 2         | 24        | 66        | 119       | .4        | 9         | 5         | 478       | 6.51    | 3         | <5       | <2        | 2         | 48        | .3        | <2        | <2        | 97       | .24     | .069   | 9         | 25        | .69     | 95        | .20     | 3        | 2.91    | .02     | .06    | 1        | 3          |
| 9600N 10700E    | 3         | 20        | 47        | 88        | 1.2       | 5         | 4         | 636       | 5.27    | <2        | <5       | <2        | <2        | 50        | <.2       | <2        | <2        | 73       | .27     | .075   | 7         | 14        | .52     | 88        | .10     | 3        | 2.85    | .02     | .06    | <1       | 5          |
| 9600N 10750E    | 2         | 21        | 42        | 70        | .3        | 5         | 4         | 471       | 4.68    | <2        | <5       | <2        | <2        | 31        | <.2       | <2        | <2        | 46       | .20     | .089   | 8         | 16        | .38     | 79        | .10     | 4        | 4.57    | .01     | .03    | 1        | 4          |
| 9600N 10800E    | 3         | 15        | 42        | 64        | .4        | 4         | 2         | 532       | 5.32    | 3         | <5       | <2        | <2        | 31        | <.2       | <2        | 2         | 78       | .13     | .079   | 10        | 14        | .29     | 78        | .12     | 3        | 2.09    | .02     | .06    | <1       | 3          |
| 9600N 10850E    | 2         | 34        | 37        | 176       | .4        | 14        | 7         | 520       | 4.20    | 2         | <5       | <2        | 2         | 55        | .3        | <2        | <2        | 61       | .34     | .042   | 11        | 24        | .86     | 134       | .13     | 4        | 3.14    | .02     | .07    | <1       | 7          |
| 9600N 10900E    | 2         | 32        | 35        | 150       | .5        | 12        | 6         | 464       | 4.43    | 4         | <5       | <2        | 2         | 52        | .2        | <2        | <2        | 67       | .30     | .060   | 9         | 30        | .78     | 101       | .14     | 4        | 3.53    | .02     | .07    | 1        | 14         |
| 9600N 10950E    | 2         | 24        | 38        | 115       | .6        | 10        | 5         | 428       | 4.19    | 4         | 7        | <2        | 2         | 45        | <.2       | 3         | 2         | 67       | .27     | .088   | 11        | 21        | .62     | 121       | .11     | 4        | 3.03    | .02     | .07    | <1       | 36         |
| STANDARD C/AU-S | 17        | 59        | 33        | 126       | 7.1       | 70        | 30        | 1036      | 3.96    | 36        | 21       | 7         | 34        | 55        | 18.0      | 14        | 20        | 54       | .51     | .086   | 38        | 57        | .91     | 195       | .09     | 34       | 1.88    | .09     | .15    | 11       | 48         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 9600N 11000E    | 2         | 20        | 46        | 96        | .1        | 8         | 5         | 470       | 4.92    | <2        | <5       | <2        | 2         | 39        | <.2       | <2        | <2        | 86       | .19     | .070   | 8         | 20        | .66     | 93        | .13     | <2       | 2.31    | .01     | .05    | <1       | 17         |
| 9600N 11050E    | 2         | 48        | 44        | 105       | .1        | 10        | 6         | 549       | 3.49    | 2         | <5       | <2        | <2        | 66        | .5        | <2        | 2         | 58       | .41     | .050   | 9         | 19        | .63     | 120       | .12     | <2       | 1.78    | .01     | .06    | <1       | 10         |
| 9600N 11100E    | 1         | 111       | 21        | 175       | .6        | 8         | 11        | 2623      | 2.91    | 3         | <5       | <2        | <2        | 39        | .3        | <2        | 2         | 41       | .25     | .090   | 9         | 18        | .44     | 79        | .05     | <2       | 3.46    | .01     | .06    | <1       | 3          |
| 9600N 11150E    | 2         | 39        | 227       | 377       | .7        | 5         | 18        | 8193      | 4.46    | 3         | <5       | <2        | <2        | 54        | 1.8       | <2        | 3         | 35       | .23     | .067   | 12        | 9         | .34     | 211       | .02     | <2       | 2.40    | .02     | .11    | <1       | 3          |
| 9600N 11200E    | 3         | 60        | 409       | 159       | 1.1       | 3         | 2         | 357       | 4.28    | 5         | <5       | <2        | <2        | 73        | .2        | <2        | 2         | 27       | .10     | .142   | 15        | 5         | .27     | 291       | .02     | <2       | 1.55    | .03     | .16    | <1       | 3          |
| 9600N 11250E    | 1         | 12        | 88        | 100       | .2        | 2         | 1         | 287       | 3.16    | <2        | <5       | <2        | <2        | 31        | .8        | <2        | <2        | 61       | .11     | .038   | 8         | 8         | .16     | 108       | .09     | <2       | 1.21    | .01     | .06    | 1        | <1         |
| 9600N 11300E    | 2         | 22        | 153       | 119       | .4        | 3         | 2         | 297       | 4.24    | 4         | <5       | <2        | <2        | 64        | .7        | <2        | 2         | 59       | .12     | .060   | 10        | 10        | .29     | 190       | .09     | <2       | 1.65    | .02     | .09    | 1        | 1          |
| 9600N 11350E    | 2         | 28        | 125       | 128       | .5        | 6         | 3         | 357       | 4.95    | 7         | <5       | <2        | <2        | 59        | .6        | <2        | 3         | 70       | .12     | .073   | 10        | 13        | .39     | 191       | .09     | <2       | 1.86    | .02     | .08    | <1       | 4          |
| 9600N 11400E    | 2         | 35        | 206       | 142       | .7        | 1         | 2         | 340       | 4.29    | 5         | <5       | <2        | <2        | 68        | .5        | <2        | <2        | 51       | .09     | .075   | 13        | 8         | .29     | 215       | .04     | <2       | 2.01    | .02     | .12    | <1       | 3          |
| RE 9600N 11400E | 2         | 35        | 219       | 148       | .8        | 3         | 2         | 352       | 4.43    | 5         | <5       | <2        | <2        | 70        | 1.2       | 3         | <2        | 52       | .09     | .080   | 14        | 8         | .30     | 218       | .04     | <2       | 2.06    | .02     | .12    | 1        | 5          |
| 9600N 11450E    | 2         | 25        | 122       | 101       | .9        | 3         | 1         | 239       | 4.69    | 3         | <5       | <2        | <2        | 80        | .7        | <2        | <2        | 43       | .06     | .069   | 12        | 8         | .22     | 236       | .05     | <2       | 2.24    | .03     | .10    | <1       | 1          |
| 9600N 11500E    | 1         | 13        | 108       | 150       | .2        | 4         | 2         | 302       | 3.44    | <2        | <5       | <2        | <2        | 51        | .8        | <2        | <2        | 43       | .13     | .050   | 9         | 9         | .20     | 213       | .03     | <2       | 1.46    | .01     | .10    | <1       | <1         |
| 9600N 11550E    | 2         | 20        | 127       | 422       | .1        | 6         | 4         | 1015      | 4.33    | 3         | <5       | <2        | <2        | 35        | 2.8       | <2        | <2        | 52       | .17     | .061   | 10        | 9         | .40     | 409       | .02     | <2       | 1.77    | .01     | .08    | <1       | 1          |
| 9600N 11600E    | 2         | 15        | 81        | 282       | .2        | 10        | 5         | 611       | 4.19    | 7         | <5       | <2        | <2        | 28        | .6        | 2         | <2        | 53       | .14     | .086   | 9         | 12        | .48     | 199       | .01     | <2       | 2.01    | .01     | .07    | <1       | <1         |
| 9600N 11650E    | 3         | 32        | 192       | 713       | .3        | 8         | 4         | 1249      | 3.72    | <2        | <5       | <2        | <2        | 33        | 2.3       | <2        | 2         | 44       | .30     | .092   | 11        | 12        | .54     | 174       | .07     | <2       | 2.05    | .01     | .06    | <1       | 2          |
| 9600N 11700E    | 5         | 155       | 593       | 1234      | .6        | 6         | 6         | 2901      | 3.67    | 3         | <5       | <2        | 2         | 35        | 4.7       | <2        | 2         | 48       | .44     | .086   | 16        | 7         | .86     | 130       | .03     | <2       | 2.54    | .01     | .05    | <1       | 39         |
| 9600N 11750E    | 4         | 53        | 177       | 1444      | .7        | 7         | 5         | 1561      | 4.55    | <2        | <5       | <2        | <2        | 25        | 4.1       | <2        | <2        | 67       | .26     | .122   | 10        | 11        | .69     | 132       | .03     | <2       | 2.46    | .01     | .07    | <1       | 66         |
| 9600N 11800E    | 3         | 71        | 207       | 1076      | .3        | 5         | 7         | 2875      | 3.95    | 2         | <5       | <2        | <2        | 24        | 3.8       | <2        | <2        | 65       | .19     | .088   | 9         | 9         | .61     | 141       | .03     | <2       | 2.10    | .01     | .06    | 1        | 2          |
| 9600N 11850E    | 6         | 64        | 493       | 719       | 1.1       | 6         | 8         | 1997      | 3.39    | 7         | <5       | <2        | <2        | 56        | 6.9       | 2         | <2        | 49       | .38     | .078   | 10        | 8         | .46     | 180       | .06     | <2       | 1.71    | .01     | .08    | <1       | 3          |
| 9600N 11900E    | 3         | 64        | 194       | 530       | .6        | 5         | 5         | 947       | 4.48    | 5         | <5       | <2        | <2        | 18        | 1.5       | <2        | 3         | 75       | .08     | .091   | 8         | 8         | .42     | 140       | .02     | <2       | 2.29    | .01     | .10    | <1       | 1          |
| 9600N 11950E    | 2         | 77        | 114       | 513       | .5        | 5         | 3         | 1139      | 3.82    | 5         | <5       | <2        | <2        | 22        | 1.2       | <2        | <2        | 49       | .12     | .076   | 12        | 11        | .47     | 85        | .05     | 2        | 2.65    | .01     | .05    | 1        | 2          |
| 9600N 12000E    | 2         | 86        | 104       | 672       | .3        | 6         | 6         | 2042      | 3.67    | 4         | <5       | <2        | <2        | 26        | 1.3       | <2        | 3         | 55       | .16     | .089   | 10        | 11        | .63     | 75        | .04     | <2       | 2.10    | .01     | .06    | <1       | 2          |
| 9600N 12050E    | 4         | 151       | 223       | 751       | .9        | 10        | 6         | 1382      | 3.28    | 7         | <5       | <2        | <2        | 29        | 2.0       | <2        | 5         | 42       | .16     | .065   | 14        | 12        | .59     | 85        | .04     | 2        | 2.01    | .01     | .07    | <1       | 7          |
| 9600N 12100E    | 2         | 47        | 66        | 536       | .3        | 4         | 4         | 1254      | 4.05    | <2        | <5       | <2        | <2        | 26        | 1.0       | <2        | <2        | 49       | .13     | .073   | 8         | 7         | .43     | 82        | .02     | <2       | 2.04    | .01     | .05    | <1       | 1          |
| 9600N 12150E    | 3         | 54        | 126       | 612       | .5        | 6         | 5         | 1406      | 4.35    | 2         | <5       | <2        | <2        | 23        | 1.2       | <2        | 2         | 43       | .15     | .079   | 10        | 10        | .47     | 65        | .03     | 2        | 2.85    | .01     | .06    | <1       | 1          |
| 9600N 12200E    | 5         | 31        | 72        | 205       | .6        | 3         | 3         | 831       | 4.52    | <2        | <5       | <2        | <2        | 24        | .7        | <2        | 2         | 56       | .12     | .078   | 9         | 8         | .29     | 86        | .04     | 2        | 1.98    | .01     | .06    | <1       | 2          |
| 9600N 12250E    | 4         | 19        | 94        | 160       | .3        | 6         | 2         | 517       | 4.95    | 4         | <5       | <2        | <2        | 22        | .6        | <2        | 3         | 60       | .09     | .075   | 11        | 12        | .22     | 89        | .06     | 3        | 2.25    | .01     | .05    | 1        | 2          |
| 9600N 12300E    | 4         | 31        | 93        | 231       | .3        | 3         | 3         | 1033      | 4.12    | <2        | <5       | <2        | <2        | 29        | .7        | <2        | <2        | 57       | .12     | .069   | 9         | 7         | .34     | 114       | .03     | 2        | 1.62    | .01     | .07    | 1        | 3          |
| 9600N 12350E    | 2         | 12        | 59        | 68        | .2        | 2         | 1         | 284       | 2.24    | <2        | <5       | <2        | <2        | 17        | <.2       | <2        | <2        | 47       | .09     | .025   | 8         | 6         | .10     | 69        | .06     | <2       | 1.16    | .01     | .04    | 1        | 3          |
| 9600N 12400E    | 2         | 25        | 80        | 145       | .2        | 2         | 2         | 472       | 2.70    | 4         | <5       | <2        | <2        | 26        | .8        | <2        | <2        | 48       | .20     | .041   | 7         | 6         | .17     | 118       | .02     | <2       | 1.17    | .01     | .06    | 1        | 4          |
| 9600N 12450E    | 4         | 51        | 163       | 606       | .4        | 3         | 5         | 681       | 4.58    | <2        | 5        | <2        | 2         | 114       | 1.0       | <2        | 3         | 42       | .08     | .064   | 14        | 7         | .29     | 167       | .03     | 3        | 2.23    | .03     | .16    | 1        | 2          |
| 9600N 12500E    | 3         | 36        | 92        | 629       | .3        | 4         | 6         | 1144      | 4.68    | <2        | <5       | <2        | <2        | 47        | 1.7       | 3         | 2         | 54       | .08     | .098   | 15        | 6         | .45     | 181       | .01     | <2       | 2.61    | .01     | .10    | 1        | 3          |
| 9600N 12550E    | 3         | 41        | 123       | 447       | .4        | 8         | 5         | 1148      | 4.78    | <2        | <5       | <2        | <2        | 30        | 1.2       | <2        | <2        | 50       | .11     | .098   | 10        | 9         | .44     | 99        | .02     | <2       | 2.36    | .01     | .07    | <1       | 1          |
| 9600N 12650E    | 3         | 12        | 73        | 107       | <.1       | 2         | 1         | 264       | 3.15    | 2         | <5       | <2        | <2        | 23        | .5        | <2        | <2        | 62       | .18     | .042   | 6         | 7         | .13     | 93        | .04     | 3        | 1.27    | .01     | .04    | <1       | 4          |
| 9600N 12700E    | 3         | 14        | 75        | 82        | .1        | 2         | 1         | 240       | 3.02    | <2        | 5        | <2        | <2        | 21        | <.2       | <2        | 2         | 52       | .10     | .053   | 8         | 7         | .14     | 89        | .06     | 3        | 1.34    | .01     | .05    | <1       | 11         |
| 9600N 12750E    | 2         | 11        | 50        | 94        | .4        | 4         | 2         | 253       | 3.29    | <2        | <5       | <2        | <2        | 18        | .4        | 2         | <2        | 53       | .07     | .057   | 8         | 11        | .21     | 102       | .05     | <2       | 1.91    | .01     | .05    | <1       | 3          |
| 9600N 12800E    | 3         | 37        | 174       | 352       | .7        | 5         | 3         | 791       | 3.92    | 4         | <5       | <2        | 2         | 38        | 1.7       | <2        | <2        | 51       | .15     | .058   | 10        | 9         | .47     | 190       | .04     | <2       | 2.20    | .02     | .08    | <1       | 7          |
| STANDARD C/AU-S | 16        | 56        | 34        | 122       | 6.3       | 63        | 27        | 1021      | 3.96    | 33        | 19       | 7         | 34        | 54        | 17.5      | 14        | 20        | 51       | .49     | .085   | 37        | 54        | .89     | 194       | .09     | 33       | 1.88    | .06     | .13    | 11       | 48         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 9600N 12850E    | 12        | 25        | 93        | 187       | .9        | 2         | 4         | 323       | 4.40    | <2        | <5       | <2        | <2        | 46        | 1.0       | <2        | 2         | 60       | .05     | .076   | 14        | 2         | .17     | 130       | .08     | <2       | 2.13    | .02     | .10    | 1        | 3          |
| 9600N 12900E    | 3         | 30        | 165       | 375       | .6        | 10        | 5         | 539       | 3.86    | <2        | <5       | <2        | 2         | 38        | 1.3       | <2        | <2        | 51       | .12     | .072   | 11        | 15        | .46     | 197       | .02     | <2       | 2.66    | .01     | .09    | <1       | 2          |
| 9600N 12950E    | 4         | 44        | 220       | 456       | .8        | 15        | 7         | 650       | 3.96    | 6         | <5       | <2        | 2         | 44        | 1.5       | <2        | <2        | 45       | .17     | .067   | 12        | 18        | .61     | 172       | .04     | <2       | 2.60    | .02     | .09    | <1       | 3          |
| 9600N 13000E    | 3         | 31        | 158       | 118       | .2        | 4         | 3         | 246       | 3.15    | 3         | <5       | <2        | 2         | 39        | .4        | <2        | <2        | 58       | .10     | .076   | 10        | 7         | .16     | 141       | .04     | <2       | 1.35    | .02     | .08    | <1       | 51         |
| 9400N 9900E     | 1         | 445       | 868       | 1096      | .8        | 111       | 53        | 4867      | 6.84    | 5         | <5       | <2        | <2        | 99        | 9.3       | <2        | <2        | 141      | 1.21    | .067   | 4         | 191       | 3.55    | 52        | .25     | <2       | 4.18    | .01     | .04    | <1       | 4          |
| 9400N 9950E     | 2         | 180       | 242       | 306       | <.1       | 55        | 41        | 2817      | 7.19    | 8         | <5       | <2        | <2        | 79        | .9        | <2        | <2        | 183      | .76     | .069   | 6         | 171       | 2.51    | 75        | .22     | <2       | 3.90    | .01     | .05    | <1       | 3          |
| 9400N 10000E    | <1        | 120       | 72        | 164       | <.1       | 27        | 34        | 2574      | 8.05    | <2        | <5       | <2        | <2        | 47        | .4        | <2        | <2        | 211      | .65     | .104   | 4         | 103       | 1.58    | 70        | .15     | <2       | 2.99    | .01     | .04    | <1       | 2          |
| 9400N 10050E    | <1        | 36        | 67        | 158       | .4        | 9         | 10        | 1695      | 3.11    | 2         | <5       | <2        | <2        | 154       | .7        | <2        | <2        | 51       | 1.34    | .104   | 9         | 21        | .75     | 266       | .07     | <2       | 2.69    | .01     | .06    | <1       | 2          |
| 9400N 10100E    | 3         | 39        | 65        | 161       | .6        | 14        | 8         | 688       | 4.07    | 10        | <5       | <2        | <2        | 81        | .3        | <2        | <2        | 59       | .36     | .059   | 9         | 21        | .82     | 102       | .14     | <2       | 3.24    | .01     | .04    | 1        | 9          |
| 9400N 10150E    | <1        | 20        | 35        | 100       | <.1       | 7         | 6         | 717       | 4.16    | 4         | <5       | <2        | <2        | 81        | <.2       | <2        | <2        | 59       | .30     | .058   | 9         | 11        | .58     | 68        | .11     | <2       | 2.86    | .01     | .03    | <1       | 2          |
| 9400N 10200E    | 4         | 21        | 52        | 115       | .7        | 9         | 7         | 721       | 3.94    | 2         | <5       | <2        | 2         | 70        | .5        | <2        | <2        | 52       | .38     | .069   | 14        | 19        | .58     | 68        | .14     | <2       | 2.90    | .02     | .05    | <1       | 9          |
| 9400N 10250E    | 2         | 25        | 51        | 122       | .8        | 10        | 7         | 740       | 4.39    | 10        | <5       | <2        | <2        | 63        | .4        | <2        | <2        | 60       | .29     | .068   | 10        | 22        | .68     | 77        | .13     | <2       | 2.73    | .01     | .04    | <1       | 11         |
| 9400N 10300E    | 3         | 47        | 100       | 182       | .2        | 19        | 10        | 938       | 5.38    | 5         | <5       | <2        | <2        | 56        | .4        | <2        | <2        | 91       | .37     | .109   | 8         | 60        | 1.09    | 74        | .13     | <2       | 2.39    | .01     | .04    | 1        | 6          |
| 9400N 10350E    | 3         | 30        | 76        | 147       | .4        | 10        | 7         | 740       | 5.37    | 13        | <5       | <2        | <2        | 42        | .6        | 2         | <2        | 86       | .20     | .099   | 8         | 35        | .53     | 70        | .14     | <2       | 2.52    | .01     | .04    | <1       | 5          |
| 9400N 10400E    | 2         | 21        | 41        | 122       | .4        | 7         | 7         | 921       | 4.38    | 4         | <5       | <2        | <2        | 55        | .2        | <2        | <2        | 56       | .30     | .103   | 8         | 16        | .53     | 77        | .11     | <2       | 3.63    | .01     | .04    | 1        | 4          |
| 9400N 10450E    | 3         | 18        | 41        | 114       | .1        | 7         | 6         | 658       | 5.24    | 11        | <5       | <2        | <2        | 58        | <.2       | 2         | 2         | 68       | .28     | .085   | 7         | 12        | .57     | 68        | .14     | <2       | 2.66    | .01     | .04    | 1        | 2          |
| 9400N 10500E    | 2         | 16        | 32        | 107       | .3        | 6         | 7         | 768       | 4.70    | 5         | <5       | <2        | <2        | 60        | .2        | <2        | <2        | 69       | .34     | .115   | 7         | 12        | .64     | 71        | .13     | <2       | 3.07    | .01     | .04    | <1       | 7          |
| 9400N 10550E    | 2         | 22        | 66        | 127       | .3        | 11        | 8         | 567       | 5.31    | 5         | <5       | <2        | <2        | 48        | <.2       | 2         | <2        | 77       | .25     | .104   | 8         | 28        | .69     | 79        | .17     | <2       | 3.44    | .01     | .04    | <1       | 14         |
| 9400N 10600E    | 2         | 17        | 46        | 126       | <.1       | 7         | 6         | 533       | 5.52    | <2        | <5       | <2        | <2        | 46        | .2        | <2        | <2        | 88       | .24     | .068   | 8         | 19        | .52     | 91        | .13     | <2       | 3.17    | .01     | .04    | <1       | 4          |
| 9400N 10650E    | 1         | 16        | 52        | 97        | .2        | 6         | 5         | 481       | 4.52    | 9         | <5       | <2        | <2        | 49        | .2        | <2        | <2        | 84       | .22     | .066   | 6         | 18        | .50     | 125       | .18     | <2       | 1.99    | .01     | .05    | <1       | 14         |
| 9400N 10700E    | 3         | 16        | 51        | 69        | .2        | 4         | 4         | 377       | 3.77    | 5         | <5       | <2        | <2        | 44        | .2        | <2        | <2        | 77       | .21     | .058   | 6         | 15        | .39     | 78        | .17     | <2       | 1.77    | .01     | .05    | <1       | 29         |
| 9400N 10750E    | 3         | 15        | 54        | 80        | .1        | 4         | 5         | 414       | 3.91    | 11        | <5       | <2        | <2        | 42        | <.2       | <2        | <2        | 92       | .21     | .072   | 6         | 16        | .43     | 103       | .13     | <2       | 1.57    | .01     | .05    | <1       | 16         |
| 9400N 10800E    | 2         | 22        | 42        | 110       | .2        | 8         | 6         | 439       | 5.99    | 2         | <5       | <2        | <2        | 42        | <.2       | <2        | 2         | 91       | .19     | .054   | 7         | 24        | .56     | 111       | .14     | <2       | 2.47    | .01     | .04    | <1       | 5          |
| 9400N 10850E    | 3         | 16        | 58        | 80        | .5        | 5         | 4         | 370       | 3.99    | <2        | <5       | <2        | <2        | 38        | <.2       | <2        | <2        | 63       | .22     | .052   | 6         | 13        | .48     | 110       | .12     | <2       | 2.40    | .01     | .06    | <1       | 4          |
| 9400N 10900E    | 2         | 21        | 48        | 121       | <.1       | 8         | 6         | 422       | 6.02    | 2         | <5       | <2        | <2        | 35        | <.2       | <2        | 2         | 80       | .18     | .113   | 8         | 22        | .58     | 103       | .14     | <2       | 2.98    | .01     | .05    | <1       | 14         |
| RE 9400N 10900E | 2         | 22        | 51        | 120       | .2        | 8         | 6         | 416       | 5.94    | 9         | <5       | <2        | <2        | 34        | <.2       | <2        | <2        | 80       | .18     | .112   | 8         | 22        | .57     | 99        | .14     | <2       | 2.92    | .01     | .05    | <1       | 14         |
| 9400N 10950E    | 1         | 17        | 51        | 85        | .1        | 6         | 5         | 393       | 4.92    | 4         | <5       | <2        | <2        | 35        | <.2       | <2        | <2        | 88       | .17     | .092   | 8         | 17        | .48     | 107       | .15     | <2       | 2.10    | .01     | .05    | <1       | 440        |
| 9400N 11000E    | 3         | 21        | 46        | 104       | .2        | 11        | 7         | 499       | 4.29    | 2         | <5       | <2        | 2         | 45        | <.2       | <2        | 3         | 79       | .26     | .036   | 9         | 22        | .76     | 119       | .16     | <2       | 2.37    | .01     | .06    | <1       | 4          |
| 9400N 11050E    | 3         | 17        | 38        | 75        | .1        | 6         | 5         | 423       | 4.66    | 5         | <5       | <2        | <2        | 31        | <.2       | <2        | <2        | 76       | .16     | .065   | 7         | 18        | .43     | 90        | .11     | <2       | 1.93    | .01     | .04    | 1        | 4          |
| 9400N 11100E    | 2         | 14        | 43        | 59        | .4        | 5         | 3         | 274       | 2.74    | 2         | <5       | <2        | <2        | 35        | .2        | <2        | <2        | 58       | .18     | .037   | 8         | 13        | .31     | 92        | .10     | 2        | 1.95    | .01     | .04    | <1       | 6          |
| 9400N 11150E    | 3         | 46        | 59        | 149       | .3        | 12        | 8         | 738       | 4.13    | 6         | <5       | <2        | <2        | 64        | 1.0       | <2        | <2        | 76       | .30     | .059   | 8         | 22        | .76     | 165       | .10     | 2        | 2.46    | .02     | .07    | <1       | 5          |
| 9400N 11200E    | 2         | 31        | 21        | 171       | .3        | 13        | 12        | 1554      | 3.24    | 5         | <5       | <2        | 3         | 61        | .9        | <2        | <2        | 60       | .71     | .063   | 14        | 17        | .60     | 160       | .13     | 2        | 1.58    | .01     | .09    | <1       | 5          |
| 9400N 11250E    | 3         | 27        | 47        | 136       | 1.0       | 8         | 6         | 488       | 5.28    | <2        | <5       | <2        | <2        | 46        | .4        | <2        | 2         | 85       | .23     | .116   | 9         | 21        | .50     | 96        | .12     | <2       | 1.97    | .01     | .05    | <1       | 3          |
| 9400N 11300E    | 2         | 37        | 46        | 157       | .3        | 7         | 5         | 418       | 4.63    | <2        | <5       | <2        | <2        | 51        | .7        | <2        | <2        | 84       | .22     | .080   | 8         | 19        | .46     | 131       | .10     | <2       | 2.64    | .01     | .05    | <1       | 100        |
| 9400N 11350E    | 2         | 23        | 63        | 128       | .5        | 10        | 6         | 413       | 4.78    | 5         | <5       | <2        | <2        | 42        | .5        | <2        | <2        | 70       | .22     | .093   | 8         | 22        | .56     | 118       | .10     | <2       | 2.00    | .01     | .06    | <1       | 6          |
| 9400N 11400E    | 2         | 25        | 108       | 175       | .9        | 6         | 4         | 390       | 4.40    | <2        | <5       | <2        | <2        | 43        | .8        | <2        | 2         | 64       | .13     | .077   | 9         | 13        | .36     | 150       | .07     | <2       | 2.04    | .01     | .06    | <1       | 3          |
| 9400N 11450E    | 2         | 20        | 80        | 203       | .8        | 6         | 4         | 418       | 3.74    | <2        | <5       | <2        | <2        | 34        | 1.2       | <2        | <2        | 53       | .14     | .058   | 9         | 15        | .35     | 125       | .06     | <2       | 2.20    | .01     | .07    | <1       | 2          |
| STANDARD C/AU-S | 16        | 58        | 36        | 124       | 6.8       | 65        | 31        | 1044      | 3.96    | 38        | 16       | 7         | 33        | 54        | 18.1      | 14        | 17        | 53       | .50     | .087   | 37        | 62        | .90     | 192       | .09     | 32       | 1.88    | .06     | .14    | 11       | 51         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



ACME ANALYTICAL



ACME ANALYTICAL

| SAMPLE#         | Mo  | Cu  | Pb  | Zn    | Ag  | Ni  | Co  | Mn    | Fe   | As  | U   | Au  | Th  | Sr  | Cd    | Sb  | Bi  | V   | Ca   | P    | La  | Cr  | Mg  | Ba  | Ti   | B  | Al   | Na  | K   | W  | Au* |     |
|-----------------|-----|-----|-----|-------|-----|-----|-----|-------|------|-----|-----|-----|-----|-----|-------|-----|-----|-----|------|------|-----|-----|-----|-----|------|----|------|-----|-----|----|-----|-----|
|                 | ppm | ppm | ppm | ppm   | ppm | ppm | ppm | ppm   | %    | ppm | ppm | ppm | ppm | ppm | ppm   | ppm | ppm | ppm | %    | %    | ppm | ppm | %   | ppm | %    | %  | %    | %   | %   | %  | ppm | ppb |
| 9400N 11500E    | 2   | 32  | 71  | 182   | .4  | 12  | 7   | 506   | 3.56 | 5   | <5  | <2  | <2  | 56  | .3    | <2  | <2  | 53  | .32  | .045 | 12  | 16  | .48 | 214 | .06  | 4  | 1.91 | .02 | .09 | <1 | 4   |     |
| 9400N 11550E    | 1   | 15  | 49  | 114   | .2  | 7   | 4   | 269   | 2.99 | 2   | <5  | <2  | <2  | 36  | .4    | <2  | <2  | 55  | .25  | .069 | 9   | 14  | .22 | 150 | .07  | 3  | 1.42 | .01 | .08 | <1 | 1   |     |
| 9400N 11600E    | 2   | 29  | 191 | 358   | .6  | 5   | 5   | 782   | 3.82 | 3   | <5  | <2  | <2  | 49  | 1.4   | 2   | <2  | 56  | .25  | .065 | 10  | 9   | .19 | 399 | .02  | 3  | 1.60 | .01 | .09 | <1 | 16  |     |
| 9400N 11650E    | 2   | 20  | 133 | 304   | .2  | 6   | 4   | 418   | 3.89 | 6   | <5  | <2  | <2  | 48  | .6    | <2  | <2  | 54  | .24  | .067 | 8   | 10  | .38 | 194 | .02  | 2  | 1.71 | .01 | .09 | <1 | 1   |     |
| 9400N 11700E    | 2   | 30  | 135 | 538   | .2  | 3   | 6   | 1926  | 3.51 | 2   | <5  | <2  | <2  | 37  | 1.3   | <2  | <2  | 61  | .40  | .080 | 7   | 6   | .45 | 108 | .05  | 4  | 1.64 | .01 | .07 | <1 | 1   |     |
| 9400N 11750E    | 3   | 55  | 169 | 750   | .3  | 7   | 6   | 1339  | 3.36 | 2   | <5  | <2  | <2  | 36  | 2.2   | <2  | <2  | 53  | .41  | .111 | 9   | 12  | .43 | 150 | .02  | 3  | 1.64 | .01 | .09 | <1 | 1   |     |
| 9400N 11800E    | 2   | 52  | 114 | 844   | .3  | 14  | 6   | 1145  | 3.61 | 6   | <5  | <2  | <2  | 29  | 1.8   | <2  | <2  | 53  | .25  | .071 | 10  | 18  | .69 | 90  | .05  | 3  | 2.18 | .01 | .06 | <1 | 2   |     |
| 9400N 11850E    | 5   | 198 | 333 | 1201  | 1.7 | 10  | 7   | 1750  | 3.89 | 9   | 5   | <2  | <2  | 36  | 3.1   | <2  | 4   | 59  | .23  | .064 | 16  | 13  | .73 | 149 | .04  | 4  | 2.45 | .01 | .11 | 1  | 3   |     |
| 9400N 11900E    | 4   | 49  | 231 | 509   | .4  | 8   | 5   | 863   | 3.41 | 6   | <5  | <2  | <2  | 29  | 1.6   | <2  | <2  | 60  | .21  | .057 | 10  | 13  | .40 | 110 | .06  | 3  | 1.94 | .01 | .08 | <1 | 1   |     |
| 9400N 11950E    | 3   | 245 | 226 | 1492  | 1.0 | 8   | 10  | 2983  | 3.27 | 6   | <5  | <2  | <2  | 47  | 5.7   | <2  | 2   | 40  | .50  | .103 | 14  | 8   | .70 | 129 | .10  | 3  | 1.85 | .01 | .11 | <1 | 6   |     |
| 9400N 12000E    | 4   | 67  | 128 | 904   | .3  | 7   | 6   | 1092  | 3.77 | 7   | <5  | <2  | <2  | 30  | 1.1   | <2  | <2  | 54  | .27  | .070 | 8   | 10  | .47 | 143 | .05  | 2  | 2.42 | .01 | .08 | <1 | 6   |     |
| 9400N 12050E    | 1   | 58  | 76  | 907   | .7  | 10  | 6   | 1478  | 3.68 | 5   | <5  | <2  | <2  | 29  | 1.1   | <2  | <2  | 47  | .24  | .066 | 9   | 13  | .66 | 105 | .06  | 3  | 3.05 | .01 | .06 | 2  | 2   |     |
| 9400N 12100E    | 2   | 47  | 124 | 645   | 1.1 | 6   | 5   | 1123  | 4.03 | 6   | <5  | <2  | <2  | 38  | 1.1   | <2  | <2  | 43  | .27  | .095 | 11  | 11  | .43 | 77  | .09  | 2  | 3.03 | .01 | .06 | 2  | 4   |     |
| 9400N 12150E    | 2   | 31  | 94  | 472   | .4  | 4   | 5   | 1054  | 3.85 | 5   | <5  | <2  | <2  | 36  | .8    | <2  | <2  | 49  | .22  | .069 | 10  | 8   | .41 | 94  | .06  | 2  | 2.24 | .01 | .07 | <1 | 6   |     |
| 9400N 12200E    | 2   | 27  | 82  | 363   | .4  | 4   | 4   | 966   | 4.05 | 2   | <5  | <2  | <2  | 33  | .6    | <2  | 2   | 52  | .20  | .086 | 9   | 9   | .37 | 76  | .06  | 3  | 2.20 | .01 | .08 | <1 | 1   |     |
| 9400N 12250E    | 2   | 31  | 47  | 451   | .2  | 8   | 8   | 859   | 4.83 | 3   | <5  | <2  | 3   | 22  | .8    | <2  | <2  | 69  | .12  | .071 | 8   | 12  | .68 | 85  | .03  | 3  | 3.14 | .01 | .08 | 2  | 1   |     |
| 9400N 12300E    | 2   | 31  | 82  | 357   | .4  | 5   | 4   | 1016  | 3.49 | 3   | <5  | <2  | <2  | 26  | .4    | <2  | 2   | 53  | .18  | .072 | 9   | 10  | .41 | 74  | .03  | 2  | 2.16 | .01 | .06 | <1 | 2   |     |
| 9400N 12350E    | 2   | 90  | 122 | 1090  | .5  | 9   | 8   | 2503  | 3.69 | 7   | <5  | <2  | <2  | 30  | 1.7   | <2  | 3   | 43  | .29  | .085 | 12  | 11  | .69 | 85  | .03  | 3  | 2.37 | .01 | .08 | 2  | 7   |     |
| 9400N 12400E    | 2   | 50  | 116 | 581   | .4  | 9   | 6   | 948   | 3.67 | 3   | <5  | <2  | <2  | 28  | .8    | <2  | 2   | 50  | .15  | .064 | 10  | 13  | .48 | 99  | .04  | 2  | 2.48 | .01 | .06 | <1 | 6   |     |
| 9400N 12450E    | 3   | 33  | 113 | 416   | .2  | 5   | 5   | 1171  | 3.78 | 3   | <5  | <2  | <2  | 30  | .7    | <2  | <2  | 49  | .18  | .068 | 9   | 8   | .38 | 77  | .02  | 3  | 2.21 | .01 | .06 | <1 | 2   |     |
| RE 9400N 12450E | 3   | 32  | 116 | 416   | .3  | 5   | 5   | 1189  | 3.82 | 2   | <5  | <2  | <2  | 30  | .8    | <2  | <2  | 49  | .18  | .069 | 9   | 8   | .38 | 76  | .02  | 2  | 2.21 | .01 | .07 | <1 | 4   |     |
| 9400N 12500E    | 3   | 22  | 94  | 205   | .4  | 3   | 3   | 431   | 4.21 | 3   | <5  | <2  | <2  | 26  | .2    | <2  | <2  | 61  | .14  | .062 | 9   | 7   | .15 | 73  | .05  | 3  | 2.00 | .01 | .06 | <1 | 1   |     |
| 9400N 12550E    | 3   | 39  | 111 | 331   | .8  | 5   | 6   | 1054  | 4.71 | 2   | <5  | <2  | <2  | 26  | .5    | <2  | <2  | 62  | .15  | .073 | 8   | 9   | .23 | 85  | .04  | 2  | 1.92 | .01 | .06 | <1 | 4   |     |
| 9400N 12600E    | 3   | 23  | 123 | 174   | .9  | 3   | 3   | 618   | 4.73 | 3   | <5  | <2  | <2  | 22  | <.2   | 2   | <2  | 67  | .11  | .099 | 8   | 8   | .13 | 67  | .04  | 3  | 2.11 | .01 | .06 | <1 | 1   |     |
| 9400N 12650E    | 4   | 127 | 737 | 621   | 2.6 | 2   | 9   | 2074  | 5.09 | 18  | <5  | <2  | <2  | 12  | .3    | <2  | <2  | 33  | .01  | .091 | 14  | 2   | .09 | 170 | <.01 | 2  | 3.38 | .01 | .14 | 2  | 32  |     |
| 9400N 12700E    | 6   | 134 | 325 | 438   | 1.3 | 1   | 4   | 690   | 2.74 | 8   | <5  | <2  | <2  | 42  | 1.1   | <2  | 6   | 14  | .05  | .062 | 18  | 1   | .03 | 125 | <.01 | 3  | 1.07 | .01 | .15 | <1 | 58  |     |
| 9400N 12750E    | 9   | 361 | 363 | 15039 | 5.2 | 39  | 216 | 35752 | 6.23 | 12  | <5  | <2  | 354 | 95  | 292.4 | 13  | 46  | 18  | .26  | .084 | 24  | 17  | .29 | 918 | .01  | 2  | 1.39 | .01 | .15 | <1 | 23  |     |
| 9400N 12800E    | 4   | 57  | 154 | 468   | .7  | 7   | 15  | 2410  | 3.33 | 4   | <5  | <2  | <2  | 48  | 1.1   | <2  | <2  | 40  | .14  | .054 | 12  | 10  | .38 | 297 | .02  | 3  | 1.92 | .01 | .10 | <1 | 6   |     |
| 9400N 12850E    | 2   | 14  | 125 | 138   | .8  | 2   | 3   | 483   | 2.99 | <2  | <5  | <2  | <2  | 31  | .8    | <2  | <2  | 41  | .05  | .055 | 11  | 5   | .06 | 144 | .01  | 3  | 1.33 | .01 | .08 | <1 | 8   |     |
| 9400N 12900E    | 3   | 34  | 279 | 149   | 1.0 | 2   | 2   | 194   | 3.57 | 3   | <5  | <2  | <2  | 41  | .6    | <2  | 2   | 57  | .08  | .077 | 13  | 5   | .11 | 171 | .03  | 2  | 1.70 | .02 | .11 | <1 | 12  |     |
| 9400N 12950E    | 2   | 27  | 86  | 371   | .9  | 5   | 10  | 2395  | 2.75 | <2  | <5  | <2  | <2  | 175 | 2.7   | <2  | <2  | 32  | 1.21 | .070 | 18  | 7   | .16 | 286 | <.01 | <2 | 1.99 | .01 | .14 | <1 | 6   |     |
| 9400N 13000E    | 4   | 31  | 112 | 323   | 1.2 | 6   | 15  | 2161  | 3.89 | 2   | <5  | <2  | <2  | 177 | 1.1   | <2  | <2  | 47  | 1.26 | .087 | 17  | 11  | .17 | 296 | <.01 | <2 | 2.64 | .01 | .15 | <1 | 4   |     |
| STANDARD C/AU-S | 17  | 58  | 38  | 127   | 6.8 | 63  | 31  | 984   | 3.96 | 38  | 24  | 5   | 33  | 52  | 19.3  | 14  | 15  | 54  | .51  | .087 | 37  | 56  | .93 | 195 | .08  | 33 | 1.88 | .06 | .14 | 10 | 48  |     |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.



GEOCHEMICAL ANALYSIS CERTIFICATE

WHITE PASS ZONE



Canasil Resources Inc. PROJECT BRENDA File # 91-2214 Page 1  
 1695 Marine Drive, North Vancouver BC V7P 1V1 Submitted by: PAUL J. WEISHAVPT

| SAMPLE#         | Mo ppm | Cu ppm | Pb ppm | Zn ppm | Ag ppm | Ni ppm | Co ppm | Mn ppm | Fe % | As ppm | U ppm | Au ppm | Th ppm | Sr ppm | Cd ppm | Sb ppm | Bi ppm | V ppm | Ca % | P %  | La ppm | Cr ppm | Mg % | Ba ppm | Ti % | B ppm | Al % | Na % | K % | W ppm | Au* ppb |
|-----------------|--------|--------|--------|--------|--------|--------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|--------|-------|------|------|--------|--------|------|--------|------|-------|------|------|-----|-------|---------|
| L11N 0+0OE      | 3      | 42     | 74     | 101    | .4     | 7      | 4      | 416    | 2.78 | 6      | 5     | ND     | 1      | 72     | .2     | 2      | 2      | 69    | .20  | .053 | 11     | 16     | .42  | 150    | .08  | 4     | 2.17 | .02  | .07 | 1     | 3       |
| L11N 0+2OE      | 3      | 55     | 353    | 145    | .3     | 12     | 6      | 532    | 4.38 | 8      | 5     | ND     | 1      | 82     | .5     | 2      | 2      | 65    | .17  | .076 | 12     | 17     | .71  | 254    | .05  | 2     | 3.34 | .02  | .11 | 1     | 4       |
| L11N 0+4OE      | 2      | 30     | 55     | 94     | .5     | 9      | 4      | 404    | 3.37 | 5      | 5     | ND     | 1      | 69     | .4     | 2      | 2      | 60    | .28  | .082 | 9      | 18     | .59  | 141    | .07  | 2     | 2.36 | .02  | .07 | 1     | 89      |
| L11N 0+6OE      | 2      | 33     | 67     | 97     | .4     | 8      | 5      | 454    | 3.16 | 5      | 5     | ND     | 1      | 90     | .4     | 2      | 2      | 55    | .40  | .062 | 9      | 17     | .67  | 160    | .10  | 2     | 2.31 | .02  | .07 | 1     | 13      |
| L11N 0+8OE      | 1      | 22     | 36     | 95     | .5     | 10     | 5      | 344    | 2.57 | 10     | 5     | ND     | 1      | 42     | .3     | 2      | 2      | 50    | .19  | .060 | 11     | 17     | .43  | 142    | .06  | 5     | 2.39 | .01  | .05 | 1     | 4       |
| L11N 1+0OE      | 2      | 29     | 57     | 94     | .3     | 8      | 4      | 353    | 3.18 | 4      | 5     | ND     | 1      | 66     | .4     | 2      | 3      | 55    | .19  | .053 | 11     | 15     | .45  | 165    | .07  | 5     | 2.13 | .02  | .07 | 1     | 1       |
| L11N 1+2OE      | 3      | 36     | 65     | 117    | .3     | 7      | 5      | 492    | 3.95 | 6      | 5     | ND     | 1      | 111    | .4     | 2      | 2      | 49    | .50  | .067 | 9      | 10     | .71  | 227    | .09  | 4     | 3.47 | .02  | .10 | 1     | 7       |
| L11N 1+4OE      | 3      | 31     | 55     | 102    | .3     | 4      | 4      | 442    | 4.06 | 6      | 5     | ND     | 1      | 85     | .6     | 2      | 3      | 45    | .34  | .098 | 9      | 12     | .52  | 177    | .08  | 4     | 4.53 | .02  | .08 | 1     | 4       |
| L11N 1+6OE      | 1      | 22     | 42     | 79     | .4     | 9      | 4      | 280    | 2.58 | 6      | 5     | ND     | 1      | 48     | .3     | 2      | 2      | 51    | .16  | .044 | 10     | 15     | .35  | 129    | .07  | 2     | 2.05 | .02  | .06 | 1     | 5       |
| L11N 1+8OE      | 2      | 37     | 57     | 109    | .5     | 10     | 7      | 609    | 3.67 | 6      | 5     | ND     | 1      | 100    | .7     | 2      | 2      | 50    | .50  | .065 | 9      | 15     | .70  | 199    | .10  | 7     | 3.02 | .02  | .08 | 1     | 3       |
| L11N 2+0OE      | 2      | 34     | 47     | 107    | .3     | 10     | 6      | 451    | 3.63 | 7      | 5     | ND     | 1      | 64     | .7     | 2      | 2      | 53    | .29  | .062 | 9      | 17     | .56  | 163    | .07  | 4     | 2.95 | .01  | .07 | 1     | 1       |
| L11N 2+2OE      | 3      | 32     | 45     | 94     | .4     | 8      | 5      | 442    | 5.88 | 7      | 5     | ND     | 1      | 48     | .2     | 2      | 3      | 122   | .17  | .076 | 8      | 27     | .38  | 128    | .17  | 5     | 2.53 | .02  | .05 | 1     | 1       |
| L11N 2+4OE      | 1      | 35     | 42     | 136    | .3     | 17     | 10     | 491    | 3.71 | 8      | 5     | ND     | 1      | 60     | .4     | 2      | 3      | 53    | .29  | .053 | 11     | 23     | .63  | 157    | .08  | 7     | 3.01 | .01  | .07 | 1     | 7       |
| L11N 2+6OE      | 3      | 59     | 66     | 131    | .3     | 13     | 9      | 531    | 4.33 | 6      | 5     | ND     | 1      | 96     | .2     | 2      | 2      | 60    | .46  | .068 | 10     | 24     | .79  | 212    | .11  | 2     | 3.05 | .02  | .10 | 1     | 10      |
| L11N 2+8OE      | 4      | 50     | 79     | 101    | .6     | 7      | 5      | 398    | 3.83 | 8      | 5     | ND     | 1      | 75     | .6     | 2      | 2      | 62    | .19  | .069 | 11     | 14     | .43  | 170    | .05  | 3     | 2.62 | .02  | .08 | 1     | 1       |
| L11N 3+0OE      | 3      | 33     | 73     | 121    | .4     | 8      | 6      | 418    | 3.59 | 6      | 5     | ND     | 1      | 53     | .6     | 2      | 2      | 58    | .17  | .047 | 10     | 15     | .42  | 140    | .07  | 3     | 1.87 | .01  | .09 | 1     | 9       |
| L11N 3+2OE      | 2      | 22     | 78     | 95     | .2     | 9      | 4      | 312    | 2.60 | 6      | 5     | ND     | 1      | 51     | .3     | 2      | 2      | 50    | .17  | .055 | 10     | 14     | .38  | 145    | .07  | 2     | 1.84 | .02  | .07 | 1     | 5       |
| L11N 3+4OE      | 2      | 39     | 75     | 139    | .4     | 14     | 7      | 503    | 5.74 | 10     | 5     | ND     | 1      | 47     | .3     | 2      | 2      | 71    | .17  | .065 | 10     | 29     | .57  | 154    | .09  | 2     | 2.84 | .02  | .07 | 1     | 2       |
| L11N 3+6OE      | 1      | 32     | 68     | 130    | .4     | 12     | 7      | 484    | 4.32 | 6      | 5     | ND     | 1      | 50     | 1.0    | 2      | 2      | 61    | .21  | .053 | 11     | 19     | .54  | 172    | .08  | 5     | 2.23 | .01  | .07 | 1     | 3       |
| L11N 3+8OE      | 3      | 38     | 81     | 101    | .7     | 8      | 4      | 423    | 4.82 | 7      | 5     | ND     | 1      | 77     | .7     | 2      | 3      | 77    | .41  | .090 | 8      | 15     | .33  | 184    | .08  | 3     | 2.08 | .01  | .10 | 1     | 3       |
| L11N 4+0OE      | 4      | 49     | 93     | 150    | 1.0    | 14     | 7      | 483    | 5.36 | 8      | 5     | ND     | 1      | 81     | .6     | 2      | 2      | 63    | .18  | .081 | 11     | 28     | .59  | 170    | .08  | 3     | 3.21 | .02  | .08 | 1     | 3       |
| L11N 4+2OE      | 2      | 28     | 86     | 96     | .6     | 10     | 5      | 327    | 3.89 | 5      | 5     | ND     | 1      | 56     | .2     | 2      | 2      | 66    | .14  | .056 | 10     | 17     | .39  | 142    | .08  | 6     | 2.11 | .01  | .08 | 1     | 5       |
| L11N 4+4OE      | 3      | 28     | 99     | 91     | .8     | 8      | 4      | 401    | 4.34 | 6      | 5     | ND     | 1      | 66     | .2     | 2      | 2      | 83    | .14  | .045 | 11     | 17     | .44  | 159    | .12  | 2     | 2.57 | .02  | .08 | 1     | 4       |
| L11N 4+6OE      | 3      | 39     | 81     | 127    | .4     | 14     | 6      | 469    | 5.17 | 8      | 5     | ND     | 2      | 61     | .4     | 2      | 2      | 72    | .18  | .059 | 11     | 25     | .68  | 176    | .11  | 4     | 2.98 | .02  | .08 | 1     | 11      |
| L11N 4+8OE      | 1      | 33     | 51     | 98     | .5     | 12     | 7      | 432    | 3.68 | 6      | 5     | ND     | 1      | 45     | .5     | 2      | 2      | 68    | .19  | .058 | 12     | 22     | .53  | 174    | .09  | 6     | 2.44 | .01  | .06 | 1     | 1       |
| L11N 5+0OE      | 3      | 32     | 110    | 86     | .5     | 7      | 4      | 336    | 3.34 | 7      | 5     | ND     | 1      | 68     | .4     | 2      | 4      | 69    | .13  | .051 | 12     | 16     | .38  | 158    | .09  | 2     | 2.09 | .02  | .09 | 1     | 4       |
| L11N 5+2OE      | 4      | 27     | 86     | 64     | .9     | 5      | 2      | 186    | 2.68 | 5      | 5     | ND     | 1      | 58     | .2     | 2      | 2      | 69    | .14  | .063 | 9      | 17     | .18  | 123    | .06  | 6     | 1.69 | .01  | .06 | 1     | 3       |
| L11N 5+4OE      | 3      | 79     | 101    | 169    | .7     | 19     | 10     | 521    | 5.03 | 8      | 5     | ND     | 1      | 81     | .6     | 2      | 2      | 59    | .25  | .093 | 9      | 35     | .73  | 178    | .10  | 3     | 3.88 | .03  | .09 | 1     | 1       |
| L11N 5+6OE      | 3      | 48     | 66     | 121    | .7     | 11     | 5      | 394    | 3.31 | 7      | 5     | ND     | 1      | 64     | .7     | 2      | 2      | 54    | .26  | .096 | 11     | 18     | .49  | 128    | .06  | 3     | 1.75 | .02  | .08 | 1     | 13      |
| L11N 5+8OE      | 25     | 409    | 147    | 956    | 2.5    | 12     | 24     | 31312  | 3.67 | 11     | 5     | ND     | 1      | 167    | 34.9   | 2      | 2      | 31    | .77  | .153 | 37     | 3      | .33  | 312    | .01  | 2     | 2.80 | .02  | .24 | 3     | 86      |
| L11N 6+0OE      | 18     | 365    | 69     | 632    | 1.6    | 7      | 24     | 18258  | 1.62 | 7      | 19    | ND     | 1      | 130    | 18.2   | 2      | 2      | 21    | 1.07 | .192 | 60     | 9      | .11  | 158    | .01  | 2     | 2.49 | .01  | .05 | 1     | 22      |
| L7N 5+2OE       | 5      | 56     | 211    | 107    | 1.4    | 4      | 3      | 314    | 5.07 | 13     | 5     | ND     | 1      | 89     | .3     | 2      | 5      | 62    | .08  | .092 | 15     | 3      | .22  | 243    | .03  | 2     | 2.36 | .04  | .16 | 1     | 24      |
| L7N 5+4OE       | 6      | 110    | 240    | 140    | 2.8    | 4      | 3      | 538    | 6.00 | 47     | 5     | ND     | 1      | 169    | .6     | 2      | 4      | 48    | .09  | .189 | 19     | 1      | .29  | 315    | .02  | 4     | 3.72 | .04  | .20 | 1     | 5       |
| L7N 5+6OE       | 5      | 78     | 168    | 123    | 3.5    | 4      | 3      | 351    | 6.13 | 21     | 5     | ND     | 1      | 109    | .3     | 2      | 4      | 39    | .06  | .179 | 18     | 1      | .24  | 252    | .02  | 4     | 3.82 | .04  | .17 | 1     | 60      |
| L7N 5+8OE       | 4      | 77     | 175    | 159    | 1.8    | 6      | 5      | 454    | 5.82 | 16     | 5     | ND     | 1      | 106    | .4     | 2      | 5      | 57    | .08  | .160 | 15     | 6      | .35  | 221    | .02  | 3     | 3.21 | .03  | .17 | 1     | 35      |
| L7N 6+0OE       | 4      | 100    | 89     | 203    | 1.4    | 5      | 8      | 547    | 5.64 | 14     | 7     | ND     | 2      | 104    | .4     | 2      | 3      | 58    | .05  | .214 | 26     | 1      | .42  | 308    | .01  | 5     | 3.20 | .03  | .26 | 1     | 18      |
| STANDARD C/AU-S | 18     | 56     | 37     | 132    | 7.1    | 70     | 32     | 1044   | 3.96 | 38     | 18    | 6      | 39     | 52     | 18.4   | 14     | 22     | 57    | .48  | .090 | 39     | 58     | .88  | 176    | .09  | 35    | 1.88 | .06  | .15 | 11    | 50      |

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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AU. AU DETECTION LIMIT BY ICP IS 3 PPM. - SAMPLE TYPE: SOIL AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUL 2 1991 DATE REPORT MAILED: July 5/91. SIGNED BY: C. Leong, D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



Canasil Resources Inc. PROJECT BRENDA FILE # 91-2214



| SAMPLE#         | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| L7N 6+20E       | 9         | 78        | 248       | 139       | 2.3       | 6         | 5         | 428       | 5.59    | 15        | 5        | ND        | 1         | 132       | .6        | 2         | 3         | 48       | .10     | .110   | 22        | 5         | .43     | 332       | .03     | 2        | 2.49    | .04     | .24    | 1        | 240        |
| L7N 6+40E       | 8         | 58        | 222       | 84        | 2.8       | 3         | 3         | 231       | 4.67    | 12        | 5        | ND        | 1         | 88        | .6        | 2         | 2         | 45       | .06     | .155   | 18        | 1         | .18     | 251       | .01     | 2        | 2.41    | .04     | .19    | 1        | 51         |
| L7N 6+60E       | 5         | 40        | 112       | 123       | 1.8       | 6         | 4         | 336       | 5.06    | 9         | 5        | ND        | 1         | 80        | .5        | 2         | 2         | 57       | .10     | .101   | 14        | 11        | .32     | 203       | .04     | 2        | 3.20    | .03     | .12    | 1        | 14         |
| L7N 6+80E       | 3         | 22        | 67        | 115       | 2.8       | 6         | 4         | 295       | 4.33    | 4         | 5        | ND        | 1         | 63        | 1.0       | 2         | 2         | 60       | .16     | .063   | 10        | 14        | .34     | 154       | .07     | 2        | 2.90    | .02     | .06    | 1        | 14         |
| L7N 7+00E       | 4         | 40        | 77        | 145       | 1.4       | 11        | 5         | 334       | 4.87    | 7         | 5        | ND        | 2         | 78        | .2        | 2         | 2         | 59       | .09     | .076   | 13        | 18        | .43     | 191       | .04     | 2        | 3.36    | .03     | .10    | 1        | 110        |
| L7N 7+20E       | 8         | 47        | 132       | 126       | 2.0       | 8         | 5         | 389       | 4.84    | 13        | 5        | ND        | 2         | 76        | .5        | 2         | 2         | 48       | .08     | .090   | 14        | 12        | .40     | 202       | .04     | 2        | 2.80    | .04     | .12    | 1        | 47         |
| L7N 7+40E       | 3         | 23        | 49        | 100       | 1.5       | 8         | 5         | 413       | 4.27    | 7         | 5        | ND        | 1         | 47        | .3        | 2         | 2         | 55       | .18     | .107   | 8         | 19        | .44     | 115       | .07     | 2        | 3.25    | .01     | .05    | 1        | 8          |
| L7N 7+60E       | 3         | 15        | 101       | 52        | 1.6       | 3         | 2         | 213       | 2.17    | 4         | 5        | ND        | 1         | 48        | .2        | 2         | 2         | 44       | .11     | .075   | 11        | 11        | .15     | 104       | .05     | 2        | 1.52    | .01     | .05    | 1        | 16         |
| L7N 7+80E       | 7         | 26        | 218       | 79        | 2.6       | 10        | 4         | 334       | 4.23    | 10        | 5        | ND        | 1         | 64        | .2        | 2         | 2         | 35       | .05     | .110   | 14        | 14        | .28     | 203       | .03     | 2        | 2.94    | .07     | .12    | 1        | 33         |
| L7N 7+00E       | 11        | 36        | 389       | 71        | 3.7       | 2         | 3         | 534       | 4.05    | 6         | 5        | ND        | 2         | 55        | .2        | 2         | 2         | 26       | .04     | .127   | 13        | 6         | .19     | 195       | .02     | 3        | 2.94    | .05     | .10    | 1        | 42         |
| L7N 8+20E       | 8         | 20        | 309       | 55        | 2.5       | 2         | 2         | 243       | 4.61    | 10        | 5        | ND        | 1         | 77        | .4        | 2         | 2         | 35       | .03     | .211   | 14        | 2         | .08     | 209       | .02     | 2        | 1.98    | .06     | .10    | 1        | 15         |
| L7N 8+40E       | 7         | 19        | 310       | 50        | 1.7       | 1         | 2         | 159       | 3.53    | 6         | 5        | ND        | 1         | 69        | .2        | 2         | 5         | 40       | .04     | .100   | 14        | 3         | .10     | 181       | .02     | 2        | 1.74    | .04     | .09    | 1        | 13         |
| L7N 8+60E       | 9         | 33        | 240       | 77        | 1.7       | 5         | 4         | 357       | 5.64    | 12        | 5        | ND        | 1         | 93        | .2        | 2         | 4         | 34       | .04     | .146   | 16        | 5         | .27     | 304       | .03     | 2        | 2.72    | .08     | .15    | 1        | 50         |
| L7N 8+80E       | 8         | 32        | 203       | 78        | 2.2       | 6         | 4         | 238       | 5.31    | 9         | 5        | ND        | 1         | 90        | .5        | 2         | 2         | 39       | .05     | .140   | 15        | 7         | .24     | 264       | .03     | 3        | 2.59    | .07     | .12    | 1        | 62         |
| L7N 9+00E       | 6         | 27        | 204       | 70        | 2.1       | 5         | 3         | 225       | 4.76    | 10        | 5        | ND        | 1         | 83        | .2        | 2         | 2         | 39       | .04     | .112   | 14        | 4         | .21     | 251       | .02     | 2        | 2.74    | .07     | .11    | 1        | 55         |
| L7N 9+20E       | 4         | 18        | 165       | 56        | 1.0       | 1         | 3         | 158       | 4.04    | 13        | 5        | ND        | 1         | 64        | .2        | 2         | 2         | 54       | .03     | .088   | 13        | 1         | .09     | 181       | .02     | 2        | 1.77    | .04     | .08    | 1        | 150        |
| L7N 9+40E       | 6         | 18        | 134       | 85        | .7        | 3         | 5         | 429       | 6.37    | 14        | 5        | ND        | 1         | 105       | .2        | 2         | 3         | 51       | .06     | .123   | 16        | 2         | .24     | 245       | .03     | 2        | 2.02    | .07     | .15    | 1        | 17         |
| L7N 9+60E       | 5         | 15        | 98        | 58        | 1.6       | 5         | 4         | 242       | 5.20    | 10        | 5        | ND        | 1         | 147       | .2        | 2         | 2         | 36       | .03     | .097   | 15        | 3         | .20     | 238       | .02     | 2        | 2.29    | .11     | .17    | 1        | 3          |
| L7N 9+80E       | 3         | 10        | 59        | 45        | .6        | 1         | 3         | 165       | 6.58    | 6         | 5        | ND        | 1         | 150       | .2        | 2         | 2         | 33       | .02     | .160   | 22        | 1         | .16     | 185       | .03     | 2        | 2.24    | .16     | .17    | 1        | 6          |
| L7N 10+10E      | 4         | 6         | 37        | 22        | 1.1       | 1         | 1         | 89        | 5.01    | 8         | 5        | ND        | 1         | 467       | .2        | 2         | 6         | 11       | .04     | .125   | 26        | 2         | .15     | 97        | .01     | 2        | 1.39    | .02     | .53    | 1        | 5          |
| L7N 4+60E       | 68        | 448       | 123       | 73        | 6.3       | 1         | 2         | 171       | 5.60    | 16        | 5        | ND        | 6         | 234       | 1.2       | 2         | 2         | 22       | .08     | .169   | 28        | 1         | .16     | 141       | .06     | 2        | 1.20    | .03     | .61    | 1        | 970        |
| L7N 4+60S       | 33        | 207       | 454       | 66        | 9.7       | 1         | 2         | 175       | 4.36    | 24        | 5        | ND        | 2         | 493       | 10.1      | 2         | 2         | 18       | .09     | .210   | 32        | 1         | .14     | 245       | .03     | 2        | 1.50    | .03     | .36    | 1        | 390        |
| L6+50N 4+10E    | 31        | 357       | 738       | 113       | 3.7       | 1         | 2         | 461       | 4.50    | 22        | 5        | ND        | 2         | 109       | .2        | 2         | 2         | 27       | .03     | .071   | 9         | 4         | .46     | 167       | .01     | 2        | 2.18    | .02     | .65    | 1        | 200        |
| L6+50N 4+20E    | 28        | 273       | 140       | 78        | 2.4       | 1         | 1         | 322       | 3.60    | 12        | 5        | ND        | 2         | 111       | .5        | 2         | 2         | 24       | .05     | .069   | 6         | 4         | .31     | 157       | .01     | 2        | 1.69    | .03     | .51    | 1        | 430        |
| L6+50N 4+20N    | 43        | 532       | 114       | 94        | 3.1       | 2         | 2         | 326       | 6.30    | 11        | 5        | ND        | 3         | 129       | .2        | 2         | 3         | 23       | .02     | .083   | 16        | 8         | .36     | 105       | .01     | 2        | 1.97    | .04     | 1.24   | 1        | 260        |
| L6+50N 4+20S    | 38        | 269       | 72        | 99        | 2.1       | 2         | 2         | 372       | 3.71    | 11        | 5        | ND        | 2         | 111       | .2        | 2         | 2         | 26       | .03     | .059   | 8         | 4         | .45     | 204       | .01     | 2        | 2.14    | .02     | .47    | 1        | 470        |
| L6N 7+20E       | 18        | 47        | 162       | 92        | 1.8       | 10        | 5         | 644       | 5.67    | 20        | 5        | ND        | 1         | 67        | .2        | 2         | 2         | 46       | .06     | .156   | 15        | 13        | .33     | 185       | .03     | 2        | 2.43    | .05     | .14    | 1        | 140        |
| L6N 7+40E       | 14        | 50        | 218       | 104       | 2.4       | 9         | 5         | 490       | 6.56    | 23        | 5        | ND        | 1         | 86        | .3        | 2         | 3         | 49       | .06     | .187   | 16        | 11        | .31     | 215       | .04     | 2        | 3.24    | .07     | .16    | 1        | 75         |
| L6N 7+60E       | 18        | 54        | 200       | 107       | 1.9       | 11        | 7         | 499       | 5.87    | 25        | 5        | ND        | 1         | 86        | .5        | 2         | 4         | 51       | .08     | .144   | 16        | 12        | .39     | 217       | .05     | 2        | 2.54    | .07     | .15    | 1        | 200        |
| L6N 7+80E       | 12        | 49        | 243       | 130       | 1.5       | 11        | 6         | 515       | 5.81    | 23        | 5        | ND        | 1         | 90        | .5        | 2         | 4         | 47       | .08     | .145   | 16        | 13        | .44     | 242       | .04     | 4        | 2.58    | .07     | .17    | 1        | 100        |
| L6N 8+00E       | 8         | 30        | 166       | 75        | 1.1       | 3         | 3         | 301       | 5.43    | 16        | 5        | ND        | 1         | 96        | .3        | 2         | 2         | 53       | .06     | .176   | 16        | 2         | .20     | 251       | .02     | 2        | 2.55    | .05     | .15    | 1        | 92         |
| L6N 8+20E       | 3         | 14        | 122       | 54        | 1.8       | 1         | 2         | 327       | 4.54    | 7         | 6        | ND        | 3         | 872       | .3        | 2         | 6         | 27       | .06     | .207   | 49        | 4         | .43     | 133       | .23     | 2        | 2.07    | .11     | .32    | 1        | 110        |
| L6N 8+40E       | 8         | 26        | 89        | 123       | 1.4       | 2         | 5         | 504       | 7.67    | 20        | 5        | ND        | 2         | 196       | .4        | 2         | 2         | 69       | .07     | .198   | 24        | 3         | .48     | 161       | .15     | 2        | 2.26    | .11     | .21    | 1        | 96         |
| L6N 8+60E       | 10        | 54        | 201       | 158       | 1.5       | 4         | 5         | 521       | 5.08    | 15        | 5        | ND        | 1         | 93        | .7        | 2         | 3         | 48       | .09     | .117   | 14        | 5         | .35     | 222       | .03     | 2        | 2.16    | .05     | .15    | 1        | 52         |
| L6N 8+80E       | 9         | 37        | 167       | 110       | 1.5       | 5         | 4         | 347       | 5.00    | 15        | 5        | ND        | 1         | 90        | .3        | 2         | 3         | 50       | .06     | .114   | 14        | 5         | .28     | 198       | .03     | 2        | 2.16    | .05     | .13    | 1        | 74         |
| L6N 9+00E       | 10        | 41        | 189       | 104       | 1.1       | 3         | 3         | 313       | 4.61    | 11        | 5        | ND        | 1         | 68        | .3        | 2         | 2         | 50       | .06     | .109   | 12        | 4         | .23     | 180       | .03     | 2        | 2.20    | .04     | .12    | 1        | 40         |
| STANDARD C/AU-S | 18        | 56        | 42        | 132       | 6.9       | 70        | 32        | 1040      | 3.96    | 38        | 18       | 6         | 38        | 51        | 18.4      | 14        | 19        | 57       | .48     | .090   | 38        | 58        | .88     | 176       | .09     | 33       | 1.89    | .06     | .15    | 12       | 49         |



| SAMPLE#          | Mo<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | Ag<br>ppm | Ni<br>ppm | Co<br>ppm | Mn<br>ppm | Fe<br>% | As<br>ppm | U<br>ppm | Au<br>ppm | Th<br>ppm | Sr<br>ppm | Cd<br>ppm | Sb<br>ppm | Bi<br>ppm | V<br>ppm | Ca<br>% | P<br>% | La<br>ppm | Cr<br>ppm | Mg<br>% | Ba<br>ppm | Ti<br>% | B<br>ppm | Al<br>% | Na<br>% | K<br>% | W<br>ppm | Au*<br>ppb |
|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 10400N 11800E    | 6         | 48        | 342       | 91        | .7        | 3         | 2         | 380       | 4.05    | 7         | <5       | <2        | <2        | 122       | <.2       | <2        | 2         | 38       | .07     | .091   | 17        | 5         | .20     | 314       | .01     | 3        | 1.69    | .04     | .26    | <1       | 2          |
| 10400N 11850E    | 6         | 62        | 262       | 128       | 1.3       | 4         | 3         | 445       | 4.39    | 5         | <5       | <2        | <2        | 98        | <.2       | <2        | <2        | 36       | .06     | .095   | 16        | 7         | .25     | 379       | .01     | 2        | 1.98    | .04     | .25    | <1       | 4          |
| 10400N 11900E    | 8         | 65        | 210       | 257       | 2.2       | 6         | 4         | 784       | 5.41    | 10        | <5       | <2        | 2         | 87        | .7        | <2        | 2         | 44       | .12     | .108   | 17        | 9         | .52     | 363       | .03     | 2        | 2.36    | .02     | .28    | <1       | 2          |
| 10400N 11950E    | 5         | 35        | 215       | 134       | .9        | 4         | 3         | 509       | 6.63    | 6         | <5       | <2        | 3         | 70        | <.2       | <2        | <2        | 40       | .05     | .102   | 16        | 11        | .25     | 371       | .02     | 2        | 3.48    | .03     | .25    | <1       | 2          |
| 10400N 12000E    | 9         | 130       | 238       | 156       | 2.2       | 4         | 3         | 427       | 5.01    | 7         | <5       | <2        | <2        | 78        | .2        | <2        | 4         | 43       | .06     | .112   | 17        | 7         | .25     | 636       | .01     | <2       | 2.66    | .03     | .15    | <1       | 7          |
| 10400N 12050E    | 2         | 25        | 82        | 390       | .4        | 3         | 5         | 557       | 5.13    | 4         | <5       | <2        | <2        | 38        | 1.4       | <2        | <2        | 89       | .16     | .053   | 8         | 4         | .32     | 256       | .01     | <2       | 2.54    | .01     | .09    | <1       | 1          |
| 10400N 12100E    | 7         | 23        | 404       | 79        | .5        | 1         | 2         | 307       | 3.68    | 6         | <5       | <2        | <2        | 64        | <.2       | <2        | <2        | 48       | .06     | .067   | 10        | 2         | .14     | 475       | .02     | 2        | 1.32    | .03     | .19    | <1       | 5          |
| 10400N 12150E    | 8         | 25        | 382       | 107       | .5        | 1         | 2         | 255       | 2.58    | 4         | <5       | <2        | <2        | 99        | <.2       | 2         | 2         | 33       | .05     | .053   | 13        | 2         | .10     | 474       | .02     | <2       | 1.15    | .03     | .18    | <1       | 2          |
| 10400N 12200E    | 16        | 701       | 140       | 1704      | 1.0       | 4         | 14        | 2785      | 4.11    | <2        | <5       | <2        | <2        | 110       | 10.8      | <2        | 4         | 29       | 1.36    | .133   | 68        | 6         | .17     | 693       | .01     | <2       | 2.69    | .02     | .06    | 1        | 26         |
| 10400N 12250E    | 15        | 44        | 246       | 192       | .4        | 2         | 2         | 299       | 4.66    | 7         | <5       | <2        | <2        | 43        | 1.3       | <2        | 2         | 59       | .10     | .056   | 11        | 4         | .10     | 304       | .02     | 2        | 1.83    | .02     | .09    | <1       | 4          |
| 10400N 12300E    | 23        | 55        | 317       | 445       | .6        | 3         | 4         | 641       | 6.60    | 7         | <5       | <2        | 2         | 87        | .8        | <2        | 2         | 55       | .09     | .080   | 13        | 8         | .30     | 472       | .02     | 2        | 1.97    | .02     | .16    | <1       | 9          |
| 10400N 12350E    | 37        | 26        | 20        | 128       | .7        | 1         | 1         | 72        | 3.04    | 2         | <5       | <2        | <2        | 7         | <.2       | 2         | <2        | 38       | .03     | .046   | 14        | 3         | .05     | 76        | <.01    | 2        | 1.45    | <.01    | .09    | <1       | 79         |
| 10400N 12400E    | 10        | 44        | 127       | 234       | .2        | 4         | 4         | 648       | 6.15    | 6         | <5       | <2        | 2         | 31        | <.2       | <2        | <2        | 69       | .08     | .051   | 10        | 8         | .22     | 163       | .02     | <2       | 2.35    | .01     | .08    | <1       | 10         |
| 10400N 12450E    | 8         | 119       | 105       | 433       | .5        | 3         | 6         | 958       | 4.18    | 11        | <5       | <2        | <2        | 40        | 2.5       | <2        | <2        | 36       | .14     | .054   | 24        | 6         | .28     | 391       | .02     | <2       | 1.49    | .01     | .10    | <1       | 12         |
| RE 10400N 12450E | 8         | 121       | 98        | 439       | .4        | 2         | 6         | 970       | 4.22    | 9         | <5       | <2        | <2        | 39        | 2.9       | <2        | <2        | 36       | .13     | .054   | 24        | 4         | .28     | 395       | .02     | <2       | 1.49    | .01     | .10    | <1       | 10         |
| 10400N 12500E    | 9         | 231       | 122       | 853       | .8        | 5         | 12        | 1877      | 5.01    | 9         | <5       | <2        | <2        | 53        | 11.0      | <2        | <2        | 43       | .42     | .129   | 27        | 6         | .54     | 591       | .02     | <2       | 1.74    | .01     | .13    | <1       | 23         |
| 10400N 12550E    | 8         | 105       | 61        | 452       | .4        | 16        | 18        | 1456      | 4.48    | 13        | <5       | <2        | 2         | 112       | 1.9       | <2        | <2        | 63       | 1.00    | .098   | 15        | 21        | .94     | 183       | .09     | <2       | 2.75    | .02     | .10    | <1       | 10         |
| STANDARD C/AU-S  | 19        | 63        | 42        | 139       | 7.1       | 70        | 32        | 1077      | 4.09    | 44        | 21       | 7         | 37        | 54        | 19.0      | 14        | 18        | 59       | .51     | .088   | 40        | 62        | .92     | 189       | .09     | 30       | 1.94    | .06     | .15    | 10       | 45         |

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.