

ARIS SUMMARY SHEET

District Geologist, Prince George

Off Confidential: 99.02.10

ASSESSMENT REPORT 23364

MINING DIVISION: Omineca

PROPERTY: Pine

LOCATION: LAT 57 13 00 LONG 126 42 00
UTM 09 6343636 638896
NTS 094E02E

CAMP: 051 Toodoggone Camp

CLAIM(S): Fin

OPERATOR(S): Romulus Res.

AUTHOR(S): Rebagliati, C.M.; Klassen, R.

REPORT YEAR: 1993, 222 Pages

COMMODITIES

SEARCHED FOR: Gold, Copper, Molybdenum/Molybdenite, Zinc

KEYWORDS: Lower Jurassic, Hazelton Group, Toodoggone volcanics, Intrusives
Alteration, Stockworks, Gold, Copper, Sulphides

WORK

DONE: Drilling, Geochemical

DIAD 1702.0 m 9 hole(s); HQ

SAMP 626 sample(s) ; ME

MINFILE: 094E 016

LOG NO:	MAY 31 1994 RD.
ACTION:	
FILE NO:	

PINE GOLD-COPPER PORPHYRY PROJECT

ASSESSMENT REPORT ON THE 1993 DIAMOND DRILLING PROGRAM

**SUB-RECORDER
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VANCOUVER, B.C.

OMINECA MINING DIVISION
N.T.S. 94E/2&7

Latitude 57° 13' N
Longitude 126° 42' W

CLAIM

Fin 3
Fin 11-12,14
Fin 16-21
Easter 1-4
Easter Seal
Fin 21-26
Song 1-2
Egg 1-2
Song 3-10
Ly 1
Ly 2-4
Ly 5

TENURE

238305
240089-90, 91
240092-96
241918
303156
308119-124
310079, 310064
310065-66
310038-45
310081
310060-62
310080

Owner

Electrum Resources Ltd.
912-510 West Hastings
Vancouver, B.C.
V6B 1L8

**BC Geological Survey
Assessment Report
23364**

Operator

Romulus Resources Ltd.
1030-800 W. Pender St.
Vancouver, B.C.
V6C 2V6

by

C.M. Rebagliati, P.Eng. and R.W. Klassen, P. Geo.
**BC GEOLOGICAL BRANCH
ASSESSMENT REPORT**

December, 1993

23,364
PART 1 OF 2

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Selected ICP

1.0

SUMMARY

The Pine Property consists of 439 claim units covering 100 square kilometres and is located approximately 450 km northwest of Prince George, in north-central British Columbia, Canada.

All-weather mainline logging roads and the Omineca Resources Access Road provide access to the property from the communities of Mackenzie and Fort St. James. The Sturdee valley airfield, which is serviced by scheduled aircraft based in Smithers and Vancouver, is 38 road km from the property.

The claims are subject to an option agreement between Romulus Resources Ltd. and Electrum Resources Ltd. under which Romulus has the right to earn a 70% undivided interest in the property and is the operator.

The property covers an area that was worked by: Kennco Exploration (Western) Ltd., from 1968 to 1973; Riocanex, from 1979 to 1980; Brinco, in 1982; and Cominco, in 1990. Collectively, these operators drilled a total of 1383 m of diamond drilling and 1460 m of percussion drilling in a number of shallow holes. The drilling encountered several well-mineralized gold-copper intercepts including 49.2 metres grading 0.67 g/tonne gold and 0.28% copper.

In 1992, Romulus Resources Ltd. carried out an integrated program of data compilation, grid establishment, IP surveying, soil and rock geochemical sampling, detailed geological mapping, air photography, survey control, additional sampling of Riocanex core and 783 m of HQ diamond drilling in four holes.

In 1993, Romulus Resources Ltd. completed 1702.31 m of HQ diamond drilling in nine holes.

The Pine property is located in the northern portion of the Kemess Porphyry Gold-Copper District and is centred on a large sulphide system which is spatially and

probably genetically related to a quartz monzonite pluton. To date, three porphyry mineralized systems have been discovered. One is a gold-copper mineralized system hosted by quartz monzonite; the second, a gold-copper mineralized system hosted by quartz latite volcanic rocks; and the third, a copper-molybdenum system, hosted by granodiorite.

The 1993 Romulus drilling focused on further testing the Main Grid IP anomaly within which previous drilling had encountered significant concentrations of gold and copper mineralization hosted by quartz monzonite. Seven of the nine holes drilled by Romulus during 1993 intersected significant gold copper mineralization in altered quartz monzonite. The Romulus drilling has demonstrated that the IP anomaly, which measures some 2.5 km by 1 km, is highly prospective and probably represents the geophysical expression of a large gold-copper porphyry-type sulphide system.

A success contingent exploration program is recommended for the Pine property to further evaluate known porphyry prospects and to explore for others. A program consisting of 3,000 metres of drilling and various ancillary surveys is estimated to cost \$750,000.

2.0

INTRODUCTION

2.1

Preamble

This report describes the drilling results from the 1993 drilling program carried out by Romulus Resources Ltd. on the Pine Property. The property history, regional geology, property geology and past drilling results are also summarized.

Recommendations are made for continued exploration of known porphyry prospects and other prospective geological, geochemical and geophysical features indicative of porphyry-style gold-copper-molybdenum mineralization on the Pine property.

2.2

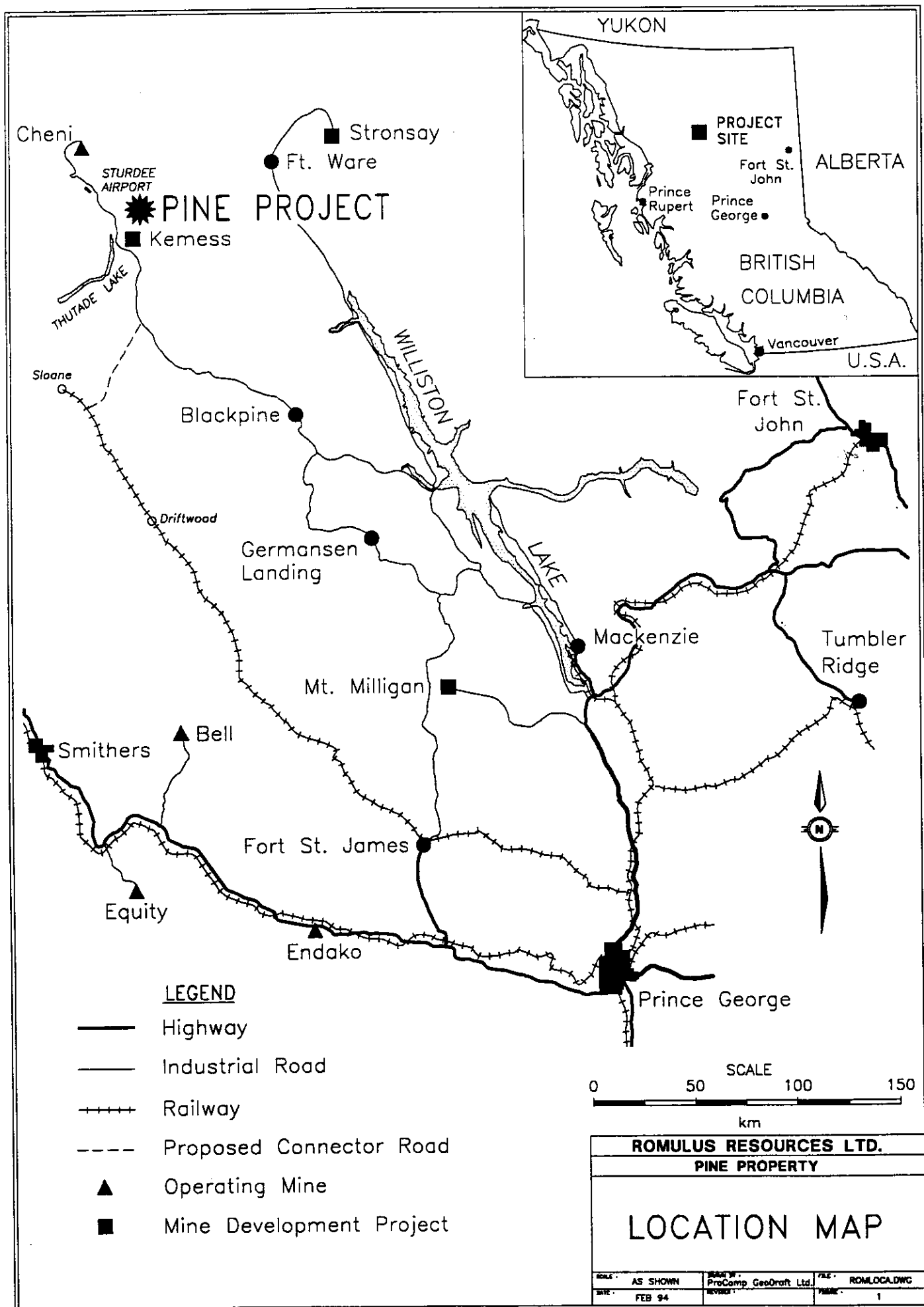
Location and Access

The Pine property is located in north-central British Columbia at latitude 57°13' North, longitude 126°42' West, in the Omineca Mining Division approximately 275 km north of Smithers and 450 km northwest of Prince George. The property lies 25 km due north of the Kemess project (Figure 1), where two large gold-copper porphyry deposits have recently been delineated.

Access to the property is from Fort St. James or Mackenzie via all-weather mainline logging roads and the Omineca Resources Access Road. A 21 km service road provides vehicle access to the core of the property. The Sturdee Valley airfield, which is serviced by commuter style aircraft based in Smithers and Vancouver, is 38 road km from the property.

Proposed construction, by El Condor Resources Ltd., of a 62 km connector road from the Omineca Resources Access Road at Moose valley, along the Sustut River Valley, would provide access to the B.C. Railway at Sloane and thence to the Pacific Ocean ports of Prince Rupert and Squamish (Figure 1).

The communities of Prince George, Mackenzie, Fort St. James and Smithers are south



of the property (Figure 1) and have a tradition of supplying the goods and services required for mineral exploration and mine development.

2.3 Topography, Vegetation and Climate

The Pine property lies in the Arctic drainage system along the western margin of the Swannell Range of the Omineca Mountains. Property topography is dominated by the broad (5 km wide) Finlay River Valley with its moderately flat terrain of old river terraces. Moderate to locally more rugged, alpine terrains to the northwest and southeast flank the valley bottom. Elevations range from 1000m to 2000m.

A mixed coniferous forest of lodgepole pine and spruce dominates the river valley portion of the claims area. The climate is generally moderate with temperatures ranging from +30° to -35° celsius. Precipitation (some 890 mm per year) is moderate and is more or less uniformly distributed throughout the year.

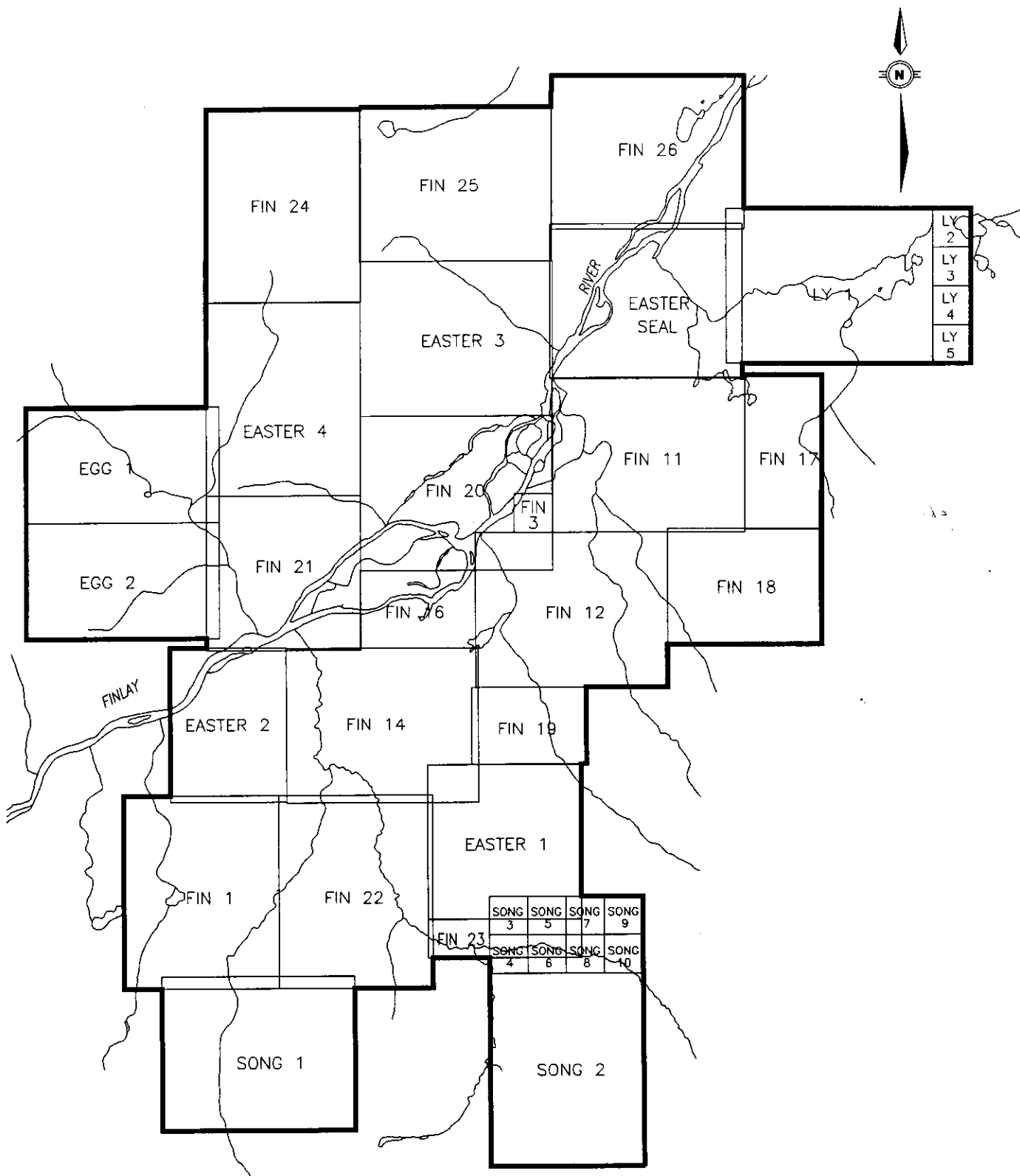
2.4 Claims

The 100 square kilometre Pine property consists of 12 two post mineral claims and 26 modified grid claims (427 units), totalling 439 units (Figure 2). The claims are subject to an option agreement between Romulus Resources Ltd. and Electrum Resources Ltd. under which Romulus has the right to earn a 70% undivided interest in the property.

Essential claim data are in Table 1 (following Figure 2).

2.5 Exploration History

The Pine property covers an area that was worked by Kennco Exploration (Western) Ltd. from 1968 to 1973. Kennco's work included soil and silt sample surveys, ground and airborne magnetic surveys, reconnaissance IP, geological mapping and one 25 m x-ray diamond drill hole. Kennco recognized the porphyry copper-molybdenum



0 1 2 3 km
SCALE
KILOMETRES

ROMULUS RESOURCES LTD.
PINE PROPERTY

CLAIM MAP

SCALE: AS SHOWN	DRAWN BY: ProComp GeoDraft Ltd.	FILE: CLAIMS.DWG
DATE: AUG. 1992	REVIEWER:	PAGE: 2

TABLE 1
CLAIM DATA

NTS 94E/2, 94E/7

Omineca Mining Division

Claim Name	Owner	Tenure Number	Units	Record Date	New Expiry Date *
Fin 3	Electrum	238305	1	31-Jul-80	31-Jul-2004
Fin 11	Electrum	240089	20	11-Aug-88	11-Aug-2004
Fin 12	Electrum	240090	20	11-Aug-88	11-Aug-2004
Fin 14	Electrum	240091	20	11-Aug-88	11-Aug-2004
Fin 16	Electrum	240092	6	11-Aug-88	11-Aug-2004
Fin 17	Electrum	240093	8	11-Aug-88	11-Aug-2004
Fin 18	Electrum	240094	12	11-Aug-88	11-Aug-2004
Fin 19	Electrum	240095	6	11-Aug-88	11-Aug-2004
Fin 20	Electrum	241595	20	13-Feb-90	13-Feb-2004
Fin 21	Electrum	241596	16	13-Feb-90	13-Feb-2004
Easter 1	Electrum	241918	16	16-Apr-90	16-Apr-2004
Easter 2	Electrum	241919	12	16-Apr-90	16-Apr-2004
Easter 3	Electrum	241920	20	16-Apr-90	16-Apr-2004
Easter 4	Electrum	241921	20	17-Apr-90	17-Apr-2004
Easter Seal	Electrum	303156	20	08-Aug-91	08-Aug-2004
Fin 21	Electrum	308119	20	14-Mar-92	14-Mar-2004
Fin 22	Electrum	308120	20	14-Mar-92	14-Mar-2004
Fin 23	Electrum	308121	20	14-Mar-92	14-Mar-2004
Fin 24	Electrum	308122	20	14-Mar-92	14-Mar-2004
Fin 25	Electrum	308123	20	14-Mar-92	14-Mar-2004
Fin 26	Electrum	308124	20	14-Mar-92	14-Mar-2004
Song 1	Romulus I	310079	20	29-May-92	29-May-2001
Song 2	Romulus I	310064	20	30-May-92	30-May-2002
Egg 1	Romulus I	310065	15	29-May-92	29-May-2001
Egg 2	Romulus I	310066	15	29-May-92	29-May-2001
Song 3	Romulus I	310038	1	31-May-92	31-May-2001
Song 4	Romulus I	310039	1	31-May-92	31-May-2001
Song 5	Romulus I	310040	1	31-May-92	31-May-2001
Song 6	Romulus I	310041	1	31-May-92	31-May-2001
Song 7	Romulus I	310042	1	31-May-92	31-May-2001
Song 8	Romulus I	310043	1	31-May-92	31-May-2001
Song 9	Romulus I	310044	1	31-May-92	31-May-2001
Song 10	Romulus I	310045	1	31-May-92	31-May-2001
Ly 1	Romulus I	310081	20	30-May-92	30-May-2001
Ly 2	Romulus I	310060	1	30-May-92	30-May-2001
Ly 3	Romulus I	310061	1	30-May-92	30-May-2001
Ly 4	Romulus I	310062	1	30-May-92	30-May-2001
Ly 5	Romulus I	310080	1	30-May-92	30-May-2001

potential of the area, but due to budget constraints, was forced to abandon the property in April 1973. The property was subsequently restaked by others.

In 1978, Bradford D. Pearson staked and optioned the central portion of the existing claims area to Rio Tinto Canadian Exploration Ltd. (Riocanex). Work by Riocanex in 1979-80 included soil sampling, geological mapping, ground magnetic surveys and 1,354m of BQ diamond drilling in 12 holes. Most of the Riocanex drilling was carried out some 2.5 km to the southwest of the Kennco x-ray hole. The drilling encountered several well-mineralized gold-copper intercepts in a number of shallow holes. Riocanex apparently under-appreciated the gold potential of the geological setting and dropped the option.

In 1982, Brinco Mining Ltd., which held the property under option from Bradford D. Pearson, commissioned J.R. Woodcock Consultants Ltd. to undertake a detailed mapping program in the vicinity of the Kennco x-ray hole. Woodcock's work recognized the porphyry potential of a granodiorite-hosted, copper-molybdenum mineralized system, but Brinco chose not to pursue this target and later relinquished their option.

Electrum Resources Ltd. acquired the property in 1988 and optioned it to Cominco Ltd. in May 1990. In 1990, Cominco carried out road building, rock sampling, induced polarization and magnetic surveys, geological mapping and 1,460m of percussion drilling in 23 holes. The percussion drilling, which mainly tested the copper-molybdenum target, indicated low grade copper mineralization. The IP survey partially defined a large anomaly which remained open to the southwest towards the Riocanex drill area.

After completion of the 1990 program, Cominco tried but failed to renegotiate an extension of their option with Electrum Resources Ltd. and as a result, the property was returned to Electrum.

In 1992, Romulus Resources Ltd. entered into an option agreement with Electrum

Resources Ltd. and proceeded to carry out an integrated program of grid establishment, IP surveying, soil and rock geochemical sampling, detailed geological mapping, air photography, survey control, additional sampling of Riocanex core and 783 m of HQ diamond drilling in four holes.

Grid establishment included 65.5 line kilometres of cut grid for IP survey control, 37 line kilometres of flagged soil sampling lines, 1.5 line kilometres of flagged grid for detailed mapping control and 3.25 kilometres of reconnaissance soil sampling lines(Figure 5).

Eagle Mapping Ltd. completed a property-wide low-level, coloured aerial photography survey in conjunction with the placement of 24 surveyed air photo targets. Two legal corner posts and all but two drill hole collars were surveyed.

Additional (fill-in) sampling was done on several Riocanex holes which yielded significant gold and copper values in core that was not thoroughly and systematically assayed. A total of 74 fill-in samples were collected.

The focus of the 1992 Romulus drilling was the under-explored Main Grid IP anomaly within which previous drilling by both Riocanex and Cominco had encountered significant concentrations of gold associated with copper. The 1992 Romulus drilling demonstrated that the IP anomaly was highly prospective and probably represented the geophysical expression of a large gold-copper porphyry-type sulphide system.

2.6 Summary of 1993 Work

The 1993 Phase 1 exploration program carried out by Romulus Resources Ltd. on the Pine Prospect entailed 1702.31 m of HQ diamond drilling on the Main Grid IP anomaly in nine (9) holes. The Phase 1 program extended the known limits of the Au-Cu mineralization within the large sulphide system represented by the Main Grid IP anomaly.

3.0

REGIONAL GEOLOGY

3.1

Stratigraphy

The Pine property is located in the northern portion of the Kemess Porphyry Gold-Copper District of north-central British Columbia (Figure 3). The District is underlain by a northwesterly-trending belt of supracrustal rocks which mainly consist of mafic flows and breccias and minor sedimentary rocks of the Upper Triassic to Lower Jurassic Takla Group and fine and coarse pyroclastics and epiclastic sedimentary rocks of the Lower Jurassic Hazelton Group (Toodoggone Formation).

Mapping by Bailey et al, 1991 and earlier workers has recognized a continuous lithological gradation from Takla Group rocks characterized by subaqueous, low-energy volcanism (with minor periods of quiescence and sedimentation) through to a more turbulent, high energy, proximal volcanic series of poly lithic breccias and subaerial units that may in part comprise Hazelton Group rocks.

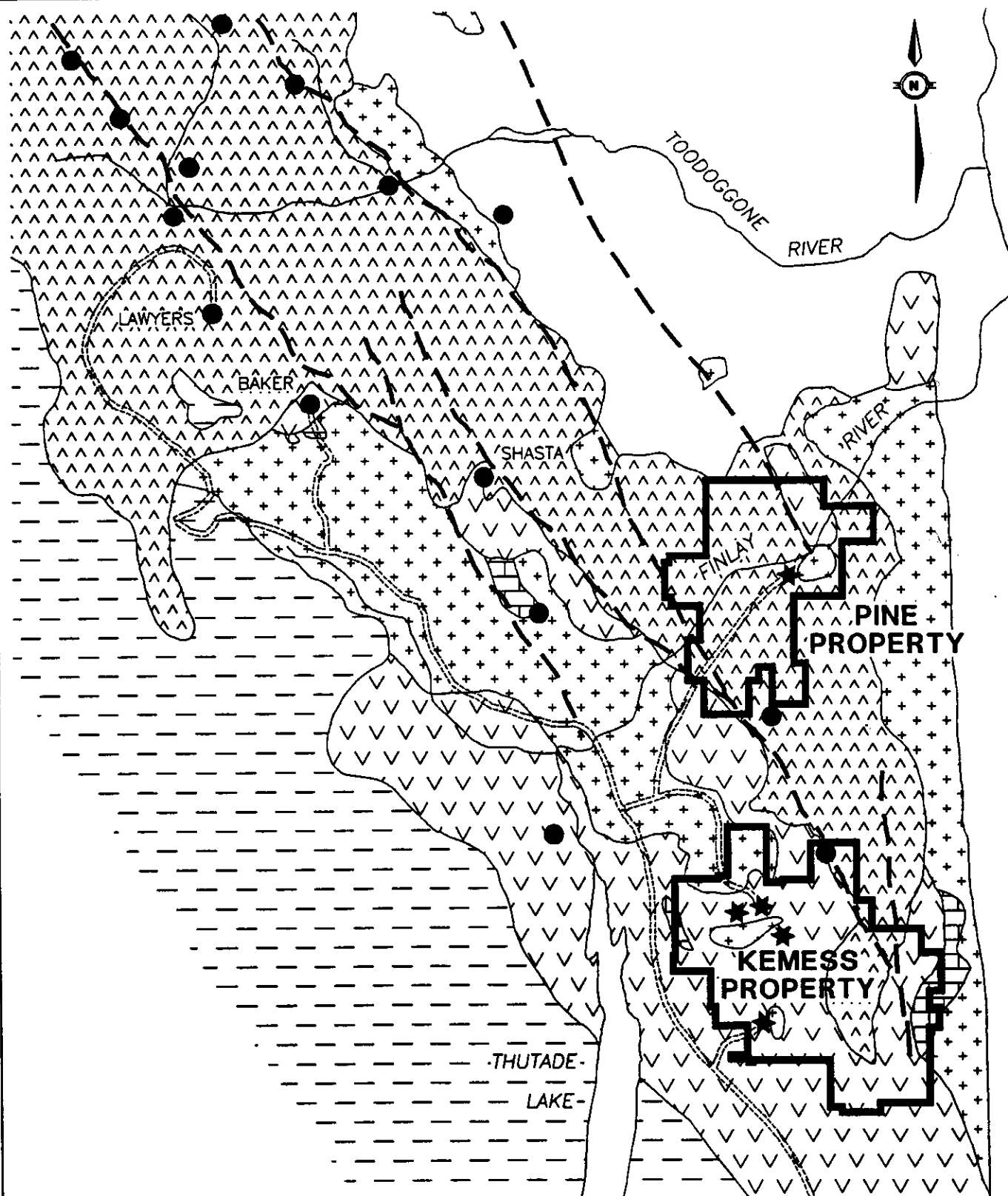
To the west, the older volcanic strata are unconformably overlain by subaerial sedimentary and volcanic rocks of the Cretaceous/Tertiary Sustut Group.

Pleistocene glaciation has intensively scoured the entire district, and deposited variably thick mantles of till and glaciofluvial material over much of the lower benchland topography. Cirque features with rock glaciers and residual morainic debris are present at the higher elevations.

3.2

Omineca Intrusions

Lower to Middle Jurassic Omineca Intrusions have intruded older strata in the central and eastern parts of the region. These mainly felsic intrusions have caused the formation of several porphyry systems, a number of skarns and many vein-type mineral occurrences. One of these intrusions, located 3 km north of the Kemess South deposit, has been dated by rubidium-strontium analyses as being in the range



LEGEND

- | | | | |
|---|------------------|---|---------------------------------------|
|  | K Sustut Group |  | P Asitka Group |
|  | J Intrusions |  | Road |
|  | J Toodoggone Fm. |  | Fault |
|  | T Takla Group |  | Mineral Prospect |
| | |  | Au-Cu-Mo Porphyry Deposit or Prospect |

SCALE
0 5 10 15 km
KILOMETRES

ROMULUS RESOURCES LTD.
PINE PROPERTY

REGIONAL GEOLOGY

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DATE: JUNE 92	REVISION: 1	PAGE: 3

of 190 +/- 9 Ma, or Lower Jurassic age (Cann et. al. 1980).

Most of the felsic intrusions form dykes, sills and small stocks, and range in composition from diorite and quartz-diorite through quartz monzonite with minor syenite to granodiorite. Later minor intrusions of a more mafic composition (gabbro-mafic diorite) have been seen to cut these felsic plutons. The plutons are also cut by a suite of late, post-mineral dykes including quartz latite porphyry, trachyte and minor mafic varieties.

Considerably more age dating and whole rock major oxide analyses are required to determine which intrusions are related to the Takla and Hazelton volcanics respectively.

3.3 Structure

Deep-seated, northwesterly trending fault zones have controlled Lower to Middle Jurassic comagmatic intrusive, volcanic and hydrothermal events. Northeasterly-trending faults comprise a subordinate fault system which are often an important control to porphyry-style mineralization.

3.4 Metamorphism

Regional metamorphism of the supracrustal rocks in the Kemess District is of subgreenschist or zeolite facies (Bailey et. al. 1991). However, over large areas of the Pine and Kemess properties, hydrothermal metasomatism has overprinted the effects of this low grade metamorphism.

Adjacent to intrusions, minor thermal metamorphism and recrystallization has taken place.

3.5 **Mineralization**

Porphyry gold-copper deposits in the Kemess District are hosted by both Takla and Toodoggone volcanic rocks and are spatially associated with porphyry dikes and plutons. On the Kemess property, two large gold-copper porphyry deposits have recently been delineated: Kemess South with geological reserves of 222 million tonnes grading 0.61 g/tonne gold and 0.22% copper; and Kemess North with geological reserves of 156 million tonnes grading 0.37 g/tonne gold and 0.18 % copper.

Northwest of the Pine and Kemess properties, both the Takla and Toodoggone volcanics host epithermal gold and silver mineralization.

4.0 **PROPERTY GEOLOGY**

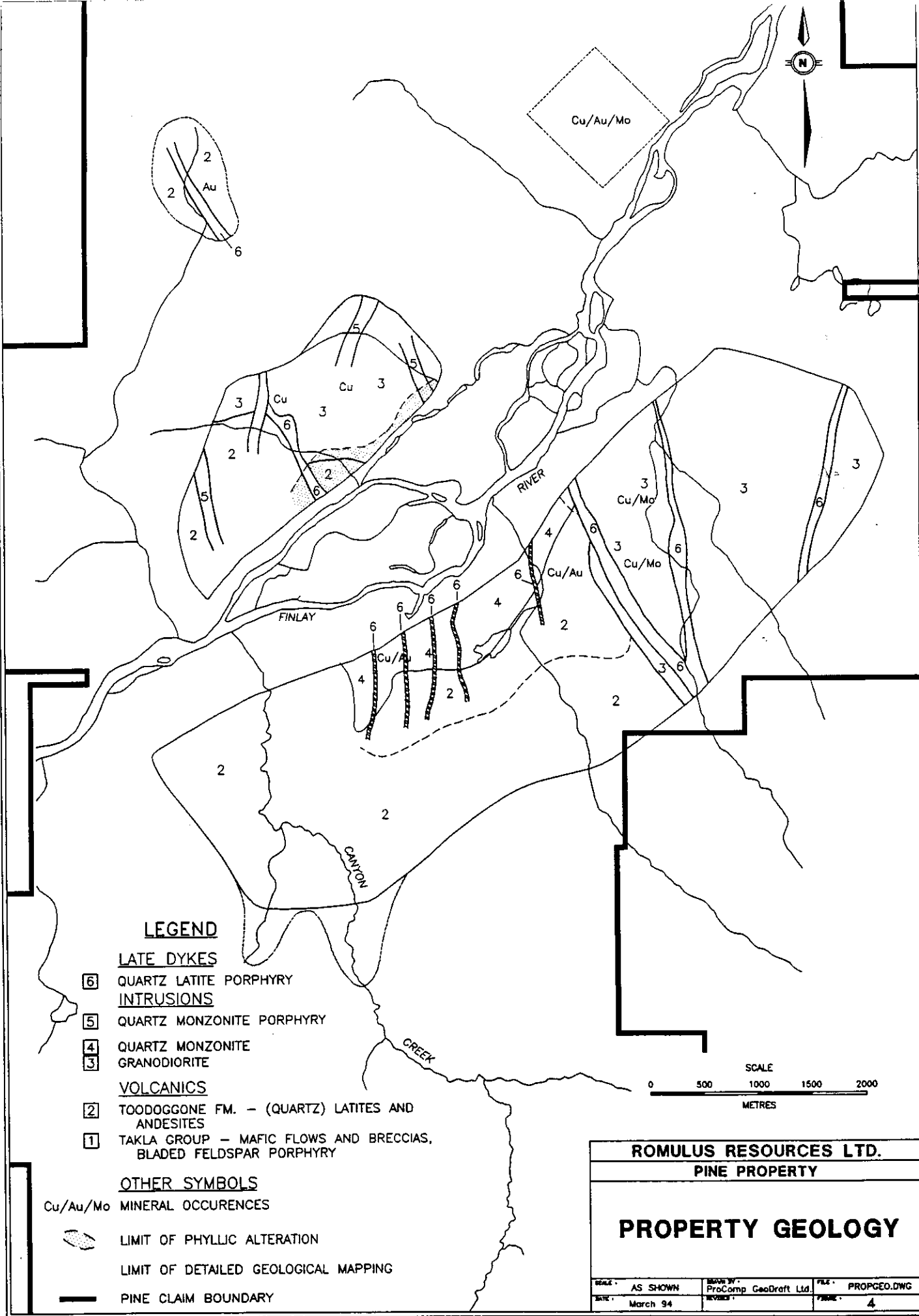
4.1 **Introduction**

Geology of the mapped portions of the Pine property are shown in Figure 4 while lithology, structure, alteration and mineralization are summarized below.

4.2 **Lithology**

The oldest rocks in the mapped portion of the Pine property are largely Toodoggone Formation crystal tuffs and other fine pyroclastics of the Lower Jurassic Hazelton Group. These rocks are mainly latitic to andesitic in composition, commonly quartz bearing and/or feldspar porphyritic and occupy the south-western portion of the property.

The volcanic rocks are intruded by mainly granodioritic rocks in the northeastern portion of the property. Locally, granite and quartz monzonite are present. These intrusive rocks outcrop at three separate localities and may represent one large stock or possibly several smaller bodies.



West of Fin Lake, in the central portion of the property, a body of quartz monzonite has been mapped on surface and intersected in a number of drill holes. The rock is characterized by up to 20 percent two to four millimetre quartz phenocrysts or grains set in a dark greenish-grey to pinkish groundmass of primary potash feldspar and lesser plagioclase. Mafics hornblende and lesser biotite comprise 10 to 15 percent of the rock. The unit is variably altered, locally contains abundant magnetite and is an important host to gold-copper mineralization on the Pine property.

Copper-mineralized, feldspar porphyritic monzonite and syenite dykes outcrop in the central and northern portions of West Grid map area. These dykes, and the plutonic suite described above, are part of the Lower to Middle Jurassic Omineca intrusions.

A suite of late and post mineral dykes, including quartz latite porphyry, trachyte and minor mafic varieties, crosscuts mineralization and all other rock types throughout the property. The dykes generally range up to a few tens of metres wide, strike northerly and dip moderately to steeply to the east.

4.3 Structure

A series of moderate to high angle fault and fracture systems, striking between 330° and due north, has been identified at several localities on the Pine property. These structures appear to have controlled the emplacement of many of the late dykes and in some diamond drill holes, are seen to be the abrupt contact between well mineralized and less mineralized rock.

Several areas of intense fracturing are exposed along northwest trending creek canyons. A prominent gossan marks one such zone along Canyon Creek. These structures are probably related to deep-seated, northwesterly trending fault zones which are regionally dominant in the Kemess Porphyry Gold-Copper District and the nearby Toodoggone Epithermal Precious Metals District.

4.4 **Alteration and Mineralization**

4.4.1 **Introduction**

The Pine property is centred on a large hydrothermal sulphide system which covers over four square kilometres and contains three porphyry prospects: the Pine, a gold-copper mineralized system hosted by quartz monzonite; the Tree, a second gold-copper mineralized system hosted by quartz latite volcanic rocks; and the Fin, a granodiorite-hosted copper-molybdenum system.

Elsewhere on the property are a number of vein-type mineral occurrences and other prospective geological, geochemical and geophysical features indicative of additional porphyry-style gold-copper-molybdenum mineralization.

The alteration and mineralization of the Pine Prospect is described in detail below.

4.4.2 **Pine Gold-Copper Prospect**

Porphyry-style gold-copper and lesser accessory silver and molybdenum mineralization occurs in quartz monzonite intrusive rocks in the central portion of the IP Chargeability anomaly depicted in Figure 6.

The mineralized host is quartz monzonite, not granodiorite as mapped by Riocanex. Where intensely potassium feldspar altered, the intrusive rocks take on the appearance of quartz syenite.

A northerly-trending swarm of trachyte and quartz latite dykes cut through the mineralized area. The dykes dip moderately to steeply to the east. They are clearly post-mineral and cut across what appears to be a continuous zone of quartz monzonite-hosted mineralization in the core of the Riocanex drill area.

Within the quartz monzonite, hydrothermal alteration is predominantly sericitic near or

at its contact, giving way to predominantly silicic and potassium feldspar alteration elsewhere. Toodoggone volcanic rocks adjacent to the quartz monzonite body exhibit intense phyllic alteration. Quartz stockworks are confined to and variably developed within the quartz monzonite.

Within the quartz monzonite intrusion, past and present drilling has outlined a northeasterly-trending mineralized zone, measuring about 200 metres wide, which is open to the east and to depth (Figures 7, 8.1 to 8.7).

High grade porphyry gold-copper mineralization was intersected in several drill holes (Figures 8.1 and 8.5). The high-grade mineralization dips gently to the east (sub-parallel to post-mineral dykes within the zone), is at least 50 metres in thickness and is open to the north and east. It occurs within intensely shattered, probably faulted, quartz monzonite.

Quartz monzonite-hosted mineralization consists of pyrite, chalcopyrite, minor bornite and lesser molybdenite which occur as disseminated grains and fracture fillings and within quartz veins. Very minor sphalerite is present locally. Total sulphide content is about 2-4%.

Polished section examination of intrusive-hosted, hypogene mineralization (Riocanex 1980) indicates gold is enclosed in gangue or attached to chalcopyrite grains. No native gold or other gold phases were found enclosed in pyrite.

Typical calc-alkaline alteration suites are developed in the quartz monzonite intrusion. Higher concentrations of gold and copper correlate with zones of intense quartz stockwork development accompanied by intense potassium feldspar selvages, locally intense quartz-magnetite flooding and the persistent presence of magnetite stringers and disseminations. Lower grade intrusive-hosted mineralization is characterized by alteration suites which contain intense ground-mass sericite and generally weaker quartz stockwork development.

5.0

DRILLING

5.1

Introduction

Past and present drilling results are summarized below. Drill hole locations are shown on Figure 6 and 7. Significant intersections are summarized in Table 2. Drill hole collar survey data is presented in Table 3. The 1993 Romulus drilling is presented in cross-sectional view in Figures 8.1 to 8.7.

5.2

Drilling by Past Operators

Prior to the 1992 Romulus program; Kennco drilled 25 m in 1 X-Ray hole, Riocanex completed 1,379 m of diamond drilling in 13 holes, and Cominco completed 1,460m of percussion drilling in 23 holes. Drilling done by Kennco and Cominco mainly tested the Fin prospect, the granodiorite-hosted, copper-molybdenum target located at the northeast end of the Zone 1 IP chargeability anomaly. All holes were vertical and were drilled to depths not exceeding 100 metres. The drilling outlined a zone around Holes 72-01, 90-25 and 90-26, measuring about 200 metres by 300 metres, which returned assays of >0.1% copper, <0.01% molybdenum and <0.01 g/tonne gold.

Volcanic hosted gold-copper mineralization at the Tree prospect was intersected in Cominco percussion drill holes 90-16 and 90-17. Both holes intersected low grade, but significant gold and copper values and showed a downhole increase in grade.

5.4

1992 Romulus Drilling

The 1992 Romulus drilling program, which consisted of 783 m of HQ diamond drilling in four holes on the Pine and Tree prospects, clearly demonstrated the gold-enriched nature of the porphyry-style mineralization which remained open to the north, east, west and to depth.

5.5 **1993 ROMULUS DRILLING**

During August 1993, Romulus Resources Ltd. completed the Phase 1 exploration program on the Pine Prospect, as recommended in the *Summary Report on the 1992 Exploration and Diamond Drilling Program*. The 1993 Phase 1 program involved 1702.31 metres of HQ diamond drilling in 9 holes on the Zone 1 IP anomaly to explore the extent of the zone of mineralization confirmed by the 1992 drilling. Seven of the nine Phase I drill holes intersected significant intervals of Au-Cu mineralization.

The 1993 drilling confirmed the zone of Au-Cu mineralization within the Main Grid IP chargeability anomaly to be: elongate along a northeast southwest trend; at least 1500 metres long by 200 metres wide, and; open to extension to the east and north.

6.0 **RECLAMATION**

Romulus completed the necessary reclamation work for all surface disturbance created during the 1992 and 1993 drill programs. All access trails and drill sites were slash cut and reseeded. The area around the camp was also fully reclaimed.

A reclamation work program by Cominco Explorations, was also completed on the Pine Property in September 1993, on the 24 km access road constructed in 1990 by Cominco. The reclamation work included slash abatement and reseeded of the access road and drill sites built by Cominco.

TABLE 2
PINE PROJECT
DRILL HOLE SURVEY DATA - ECN GRID COORDINATES

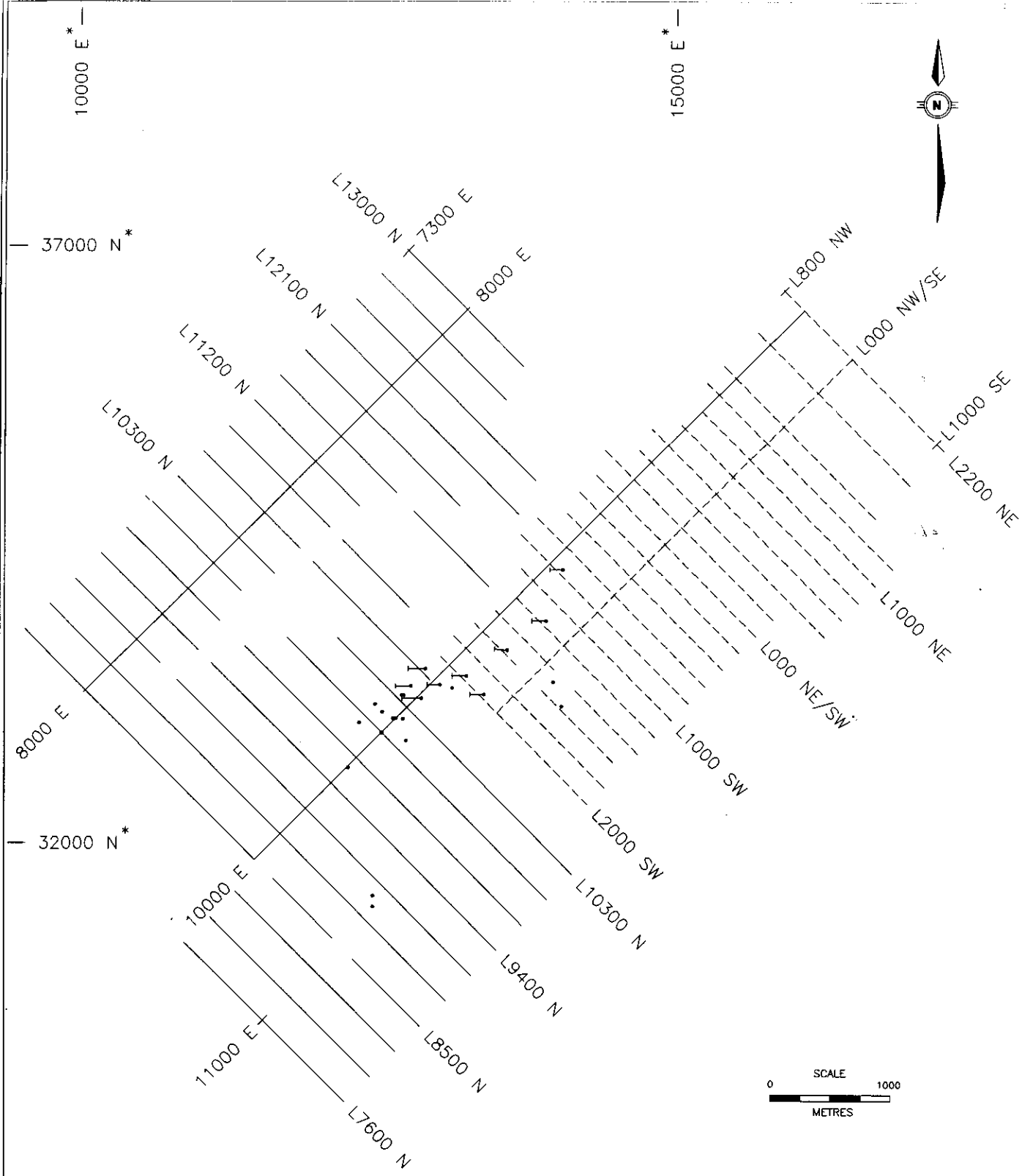
file:c:\pine\pncoord1.wql

HOLE ID	OLD HOLE #	EASTING (m)	NORTHING (m)	ELEVATION (m)	LENGTH (m)	DISTANCE (m)	AZIMUTH (deg.)	DIP (deg.)
72-1	72-1	14851.35	34532.18	1132.22	24.70	0.00	0.0	-90.0
79-2	79-1	12648.39	33016.00	1081.44	211.20	0.00	0.0	-90.0
79-3	79-2	12552.75	32895.15	1083.26	177.50	0.00	0.0	-90.0
80-4	80-1	12732.65	33010.14	1092.33	98.20	0.00	0.0	-90.0
80-5	80-2	12757.43	32828.33	1082.23	99.60	0.00	0.0	-90.0
80-6	80-3	12558.04	33070.67	1060.91	102.70	0.00	0.0	-90.0
80-7	80-4	12727.99	33208.47	1071.75	99.60	0.00	0.0	-90.0
80-8*	80-5*	14123.38	33061.34	1156.00	115.30	0.00	0.0	-90.0
80-9	80-6	13147.11	33271.30	1086.92	92.10	0.00	0.0	-90.0
80-10	80-7	12357.57	32995.85	1054.80	97.90	0.00	0.0	-90.0
80-11	80-8	12498.44	33135.97	1052.21	90.50	0.00	0.0	-90.0
80-12*	80-9*	14025.59	33320.71	1121.00	92.10	0.00	0.0	-90.0
80-13	80-10	12273.09	32604.98	1100.87	94.20	0.00	0.0	-90.0
90-14	90-1	14270.45	34386.84	1105.01	27.45	0.00	0.0	-90.0
90-15	90-2	14270.45	34386.84	1105.01	91.50	0.00	0.0	-90.0
90-16	90-3	14129.99	34268.62	1103.09	85.40	0.00	0.0	-90.0
90-17	90-4	14180.39	34040.84	1111.83	91.50	0.00	0.0	-90.0
90-18	90-5	14417.77	33975.13	1123.81	91.50	0.00	0.0	-90.0
90-19	90-6	14423.18	34264.56	1110.04	91.50	0.00	0.0	-90.0
90-20	90-7	14560.63	33843.82	1148.63	91.50	0.00	0.0	-90.0
90-21	90-8	14595.59	34427.02	1116.96	91.50	0.00	0.0	-90.0
90-22		14676.32	34574.89	1125.97	91.50	0.00	0.0	-90.0
90-23	90-10	14729.91	34288.73	1135.10	21.35	0.00	0.0	-90.0
90-24	90-11	14729.91	34288.73	1135.10	64.05	0.00	0.0	-90.0
90-25	90-12	14839.59	34427.43	1140.19	79.60	0.00	0.0	-90.0
90-26	90-13	14953.63	34544.48	1143.03	70.15	0.00	0.0	-90.0
90-27	90-14	14892.47	34640.40	1135.77	91.50	0.00	0.0	-90.0
90-28	90-15	14970.89	34855.81	1124.18	91.50	0.00	0.0	-90.0
90-29	90-16	15063.48	34949.52	1125.00	79.30	0.00	0.0	-90.0
90-30	90-17	15101.78	34687.76	1138.86	79.30	0.00	0.0	-90.0
90-31	90-18	15124.29	34411.81	1150.71	15.25	0.00	0.0	-90.0
90-32	90-19	15124.75	34411.03	1150.81	48.80	0.00	0.0	-90.0
90-33	90-20	15211.11	34318.10	1157.28	18.30	0.00	0.0	-90.0
90-34	90-21	15211.11	34318.10	1157.28	30.50	0.00	0.0	-90.0
90-35	90-22	15548.55	34566.65	1182.62	1.00	0.00	0.0	-90.0
90-36	90-23	15548.55	34566.65	1182.62	1.00	0.00	0.0	-90.0
92-37	92-1	14177.64	34044.19	1111.33	180.75	0.00	0.0	-90.0
92-38	92-2	12722.72	33210.69	1068.04	198.73	0.00	0.0	-90.0
92-39	92-3	12672.95	33016.12	1078.87	201.78	0.00	270.0	-45.0
						201.78	270.0	-42.0
92-40	92-4	12740.64	33210.9	1072.21	200.26	0.00	270.0	-60.0
						198.73	270.0	-60.0
93-41*	93-41*	12869.78	33214.59	1077.00	349.61	0.00	270.0	-45.0
93-42*	93-42*	12781.39	33317.12	1053.00	184.40	0.00	270.0	-45.0
93-43*	93-43*	12905.13	33462.08	1047.00	209.40	0.00	270.0	-45.0
93-44*	93-44*	13025.34	33327.73	1077.00	149.96	0.00	270.0	-45.0
93-45*	93-45*	13396.57	33246.41	1082.00	166.12	0.00	270.0	-44.0
93-46*	93-46*	13248.08	33401.97	1080.00	167.94	0.00	270.0	-45.0
93-47*	93-47*	13591.03	33617.64	1082.00	153.01	0.00	276.0	-45.0
93-48*	93-48*	13916.30	33865.13	1087.00	168.25	0.00	270.0	-45.0
93-49*	93-49*	14057.72	34289.39	1093.00	153.62	0.00	270.0	-45.0

* Hole not surveyed - coordinates approximate

TABLE 3
SIGNIFICANT DRILL HOLE INTERSECTIONS
PINE PROPERTY

Company	Hole Number	From (m)	To (m)	Interval (m)	Gold g/t	Copper %	Cu Equiv. %
Kennco	DDH 72-01	1.5	24.7	23.2	N.A.	0.25	N.A.
Riocannex	DDH 79-02	1.8	51.0	49.2	0.69	0.27	0.96
		102.0	127.5	25.5	0.69	0.34	1.03
	DDH 80-06	5.5	102.0	96.5	0.30	0.11	0.41
	DDH 80-07	10.0	99.1	89.1	0.94	0.17	1.11
Cominco	PH 90-16	9.1	85.3	76.2	0.15	0.07	0.22
	PH 90-17	21.3	91.5	70.2	0.15	0.04	0.19
	PH 90-25	3.0	79.3	76.3	<0.1	0.14	0.14
	PH 90-26	3.0	67.1	64.1	<0.1	0.12	0.12
Romulus	DDH 92-37	55.60	152.00	96.40	0.22	0.127	0.35
		152.00	178.00	26.00	0.11	0.089	0.20
	DDH 92-38	14.02	64.00	49.98	0.87	0.164	1.03
		64.00	172.00	108.00	0.33	0.082	0.41
		172.00	192.15	20.15	0.51	0.129	0.64
	DDH 92-39	15.48	47.65	32.17	0.48	0.225	0.71
		61.97	142.00	80.03	0.37	0.229	0.60
		149.10	174.35	25.25	0.15	0.184	0.33
	DDH 92-39	174.35	201.78	27.43	0.19	0.093	0.28
	DDH 92-40	14.02	65.84	51.82	1.33	0.212	1.54
		65.84	140.00	74.16	0.63	0.115	0.75
		163.00	182.65	19.65	0.35	0.078	0.43
	DDH 93-41	65.00	113.00	48.00	0.71	0.125	0.83
		113.00	137.00	24.00	0.20	0.045	0.24
		183.00	207.00	24.00	0.26	0.078	0.34
		259.00	287.00	28.00	0.31	0.059	0.37
	DDH 93-42	17.70	42.00	24.30	1.10	0.157	1.26
		42.00	132.00	90.00	0.22	0.075	0.30
		132.00	178.00	46.00	0.35	0.108	0.46
		178.00	184.40	6.40	0.23	0.111	0.34
	DDH 93-43	12.80	42.00	29.20	0.17	0.114	0.29
	DDH 93-44	13.90	20.35	6.45	0.31	0.101	0.41
		37.30	119.00	81.70	0.52	0.124	0.64
	DDH 93-45	53.00	121.00	68.00	0.17	0.116	0.29
		121.00	147.00	26.00	0.27	0.157	0.43
		147.00	161.00	14.00	0.23	0.135	0.36
	DDH 93-46	112.00	167.94	55.94	0.21	0.091	0.30
	DDH 93-47	14.94	46.94	32.00	0.23	0.081	0.31
		46.94	84.43	37.49	0.46	0.118	0.58
		84.43	149.96	65.53	0.22	0.105	0.33



LEGEND

- ROMULUS IP GRID
- COMINCO IP GRID
- DRILL HOLE

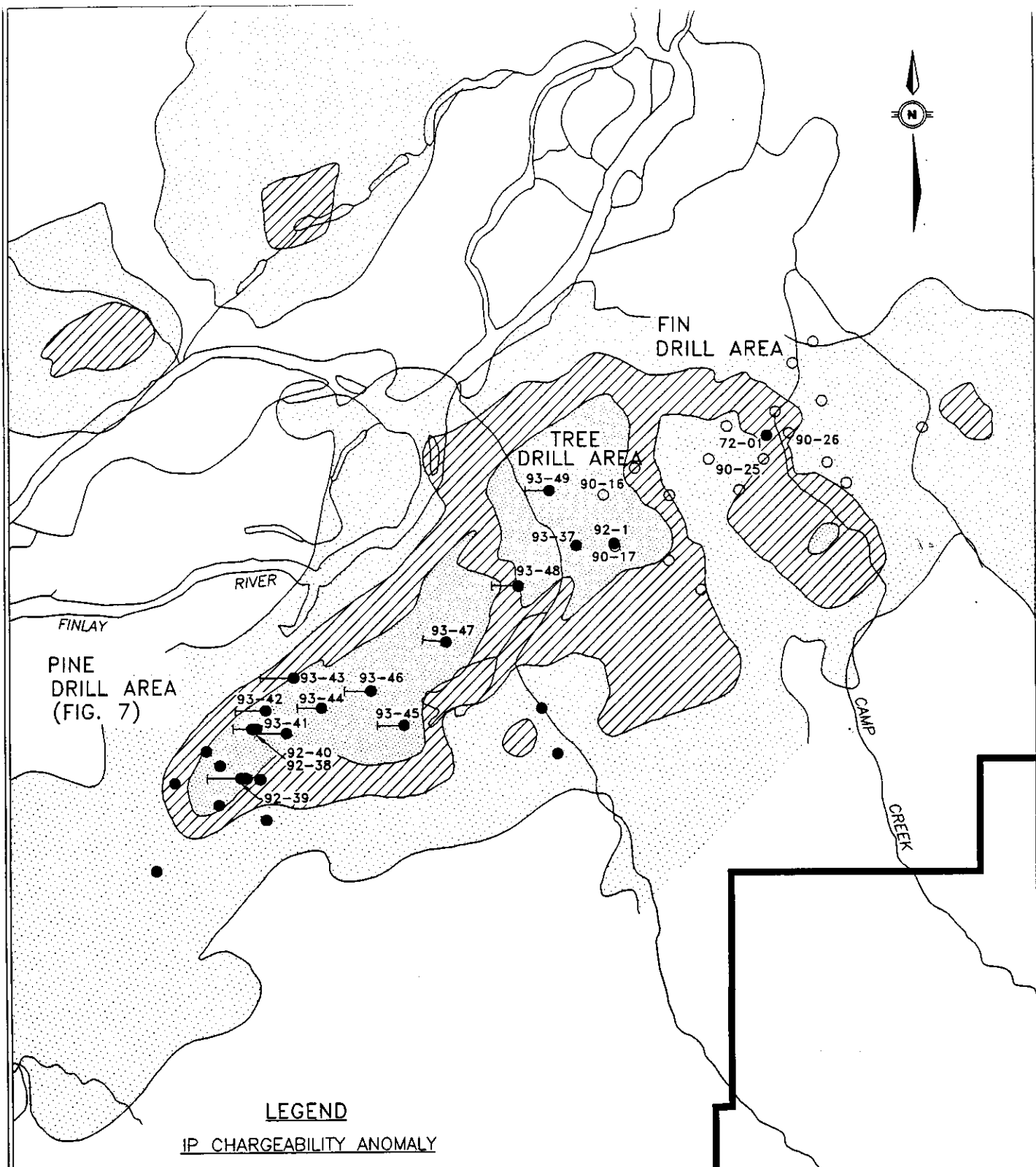
* KEMESS UNIVERSAL COORDINATE SYSTEM

ROMULUS RESOURCES LTD.

PINE PROPERTY

IP GRID AND UNIVERSAL COORDINATE SYSTEM INDEX

SCALE	AS SHOWN	DRAWN BY	ProComp GeoDraft Ltd.	FILE	GRID93.DWG
DATE	FEB 1994	FIGURE : 5			



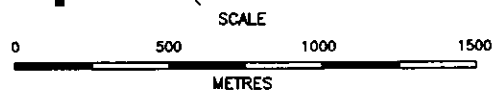
LEGEND

IP CHARGEABILITY ANOMALY

-  VERY HIGH
-  HIGH
-  MEDIUM

OTHER SYMBOLS

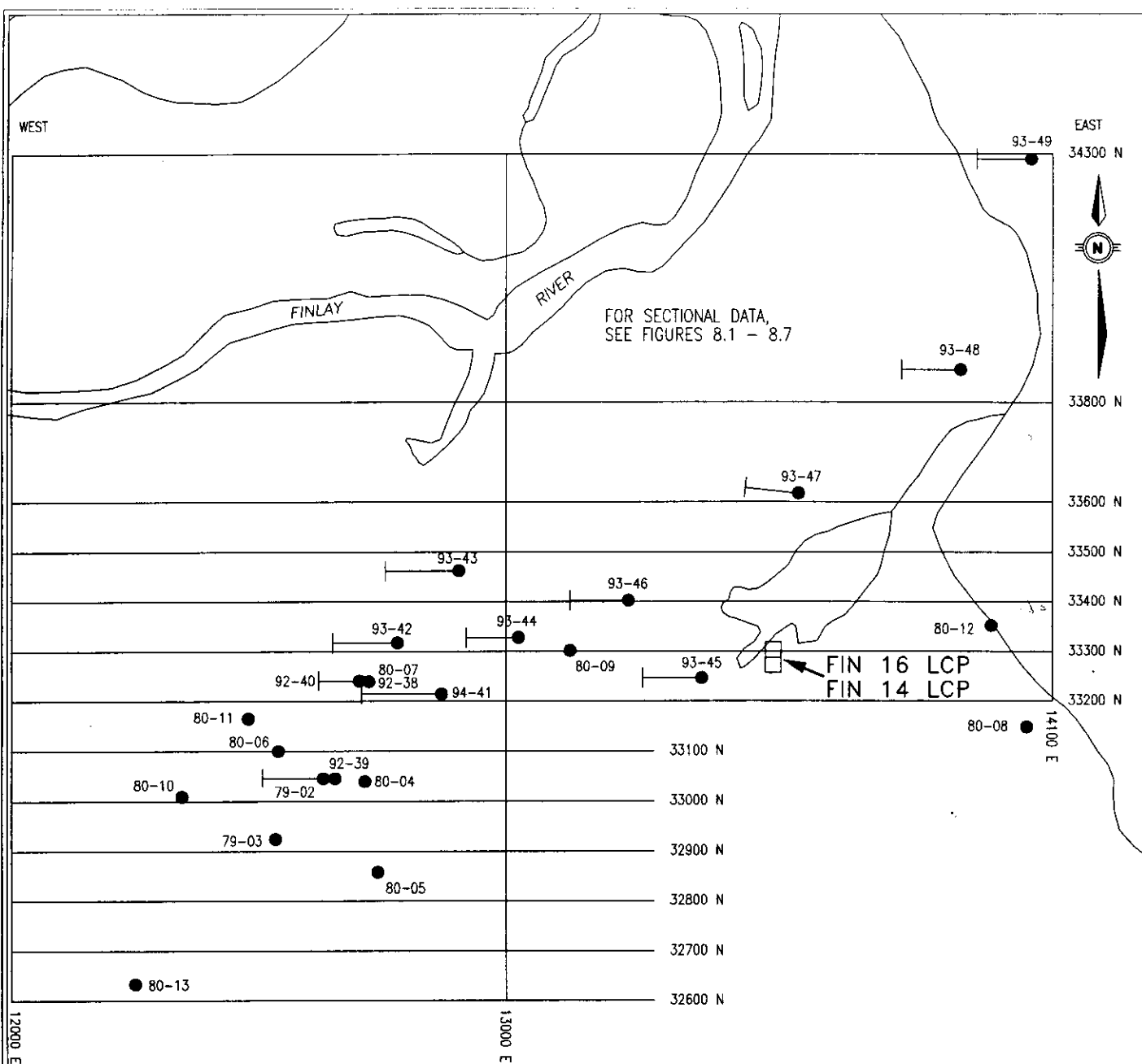
-  DIAMOND DRILL HOLE
-  PERCUSSION DRILL HOLE
-  PINE CLAIM BOUNDARY

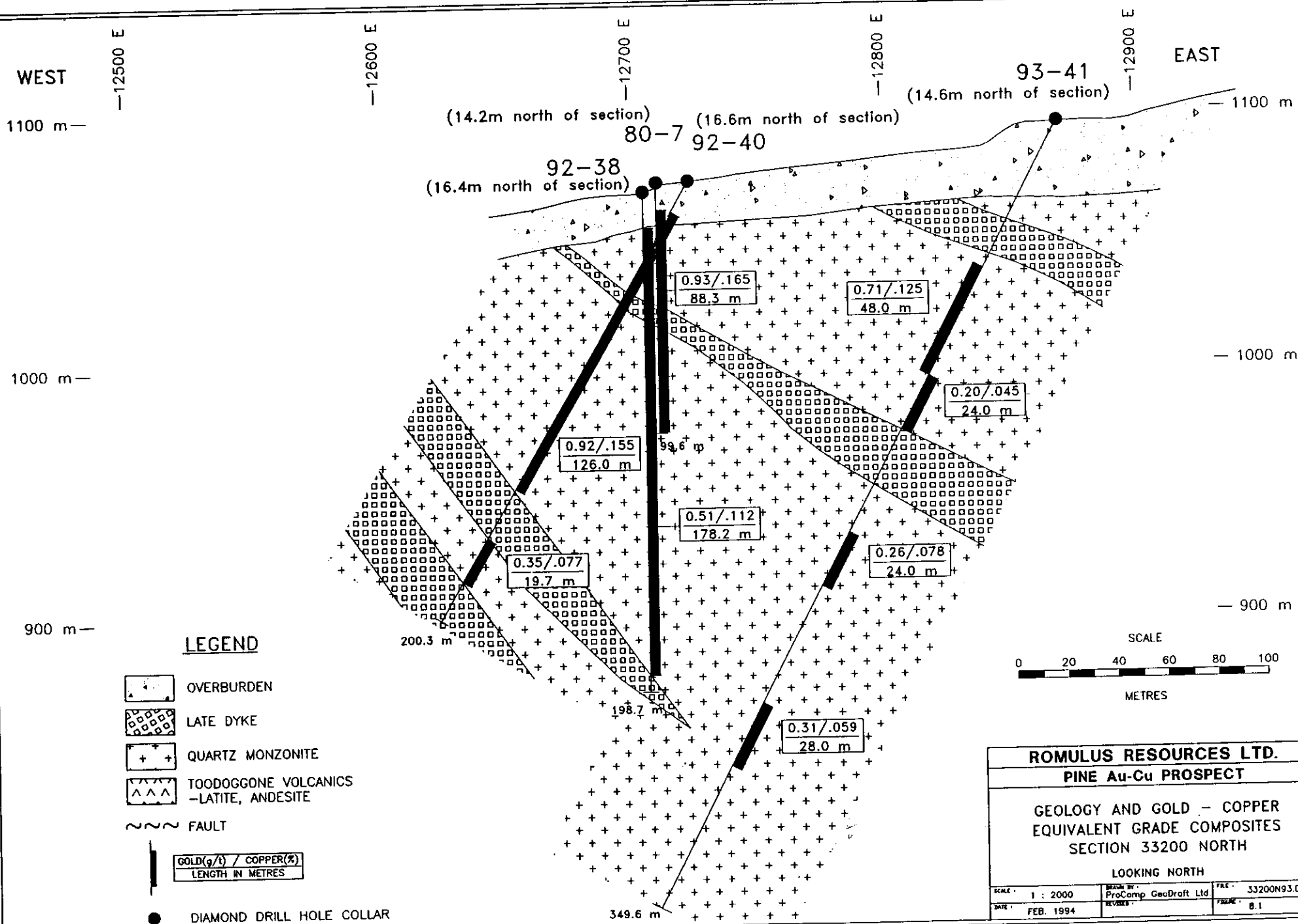


ROMULUS RESOURCES LTD.
PINE PROPERTY

IP CHARGEABILITY AND DRILL HOLE PLAN

SCALE: AS SHOWN DRAWN BY: ProComp GeoDraft Ltd. FILE: IPDDH93.DWG
DATE: FEB 1994 FIGURE: 8





WEST

—13100 E

—13200 E

—13300 E

—13400 E

EAST

1100 m—

80-9
(27.4m north of section)

1000 m—

92.1 m

93-45
(3.6m south of section)

— 1100 m

— 1000 m

166.12 m

LEGEND

OVERBURDEN



LATE DYKE



QUARTZ MONZONITE

TOODOGGONE VOLCANICS
—LATITE, ANDESITE

FAULT

GOLD(g/t) / COPPER(%)
LENGTH IN METRES

DIAMOND DRILL HOLE COLLAR

SCALE

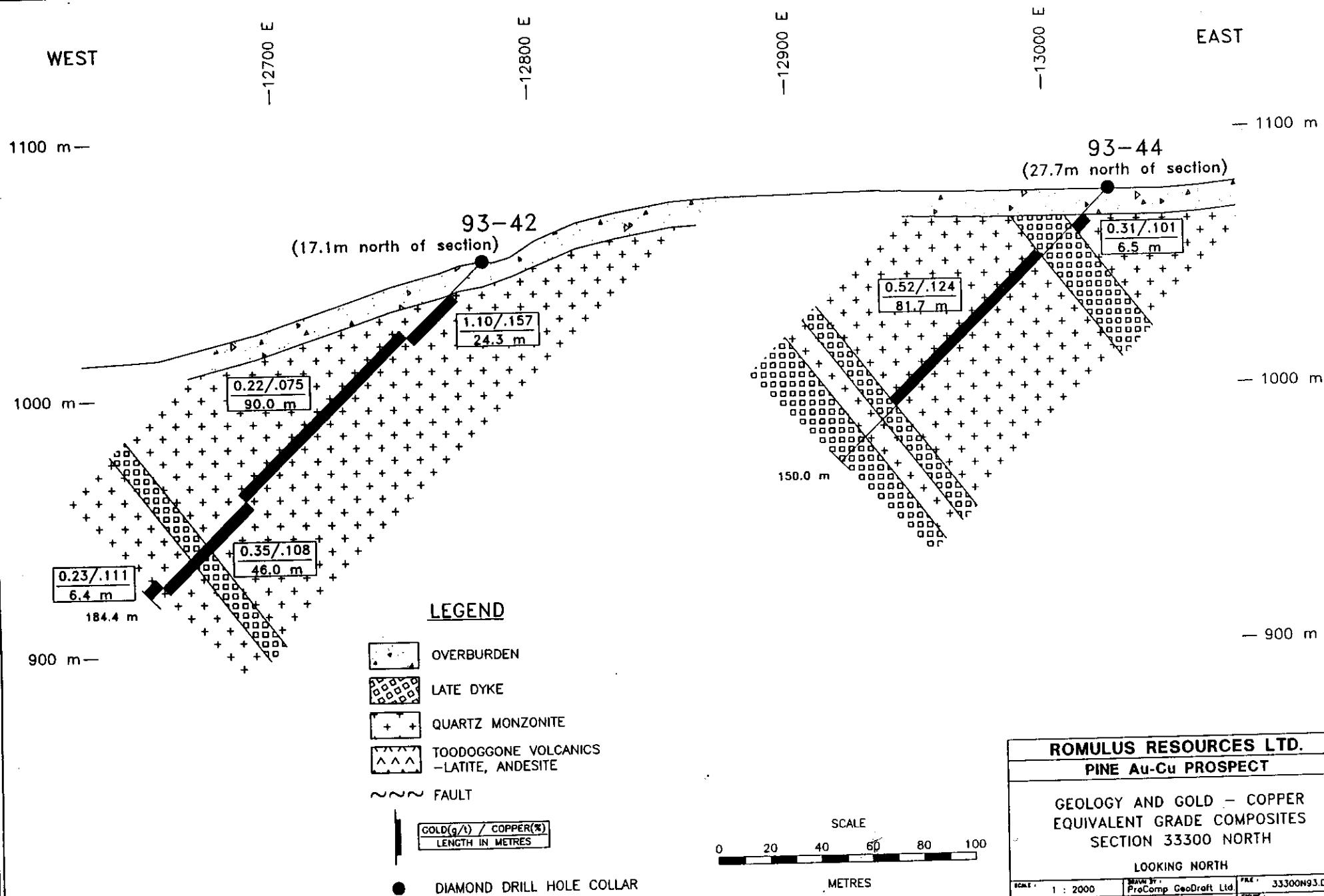
0 20 40 60 80 100

METRES

ROMULUS RESOURCES LTD.
PINE Au-Cu PROSPECT**GEOLOGY AND GOLD - COPPER**
EQUIVALENT GRADE COMPOSITES
SECTION 33250 NORTH

LOOKING NORTH

SCALE: 1 : 2000	DRAWN BY: ProCamp GeoDraft Ltd	FILE: 33250N93.DWG
DATE: FEB 1994	REVISION:	FIGURE: 8.2



WEST

—12800 E

—12900 E

—13000 E

—13100 E

—13200 E

EAST

1100 m—

93-46

(47.9m south of section)

93-43
(12.1m north of section)0.17/.114
29.2 m

1000 m

0.21/.091
55.9 m

1000 m

167.9 m

— 900 m

LEGEND

OVERBURDEN



LATE DYKE



QUARTZ MONZONITE

TOODOGGONE VOLCANICS
—LATITE, ANDESITE

FAULT

GOLD(g/t) / COPPER(%)
LENGTH IN METRES

DIAMOND DRILL HOLE COLLAR

SCALE

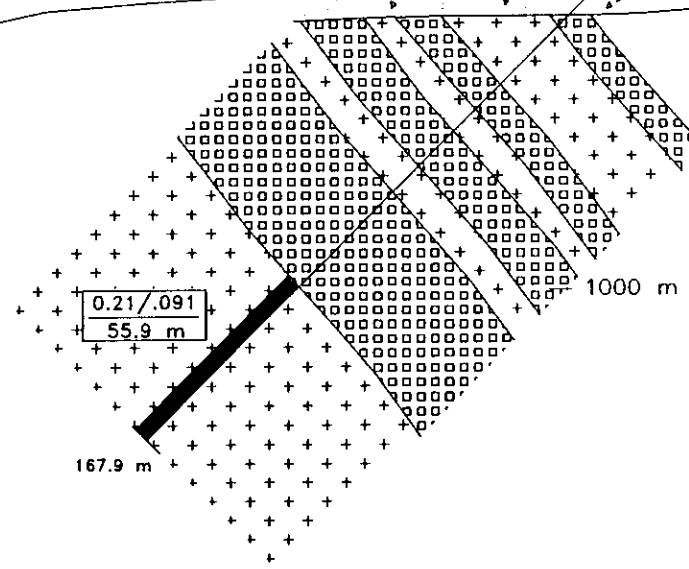
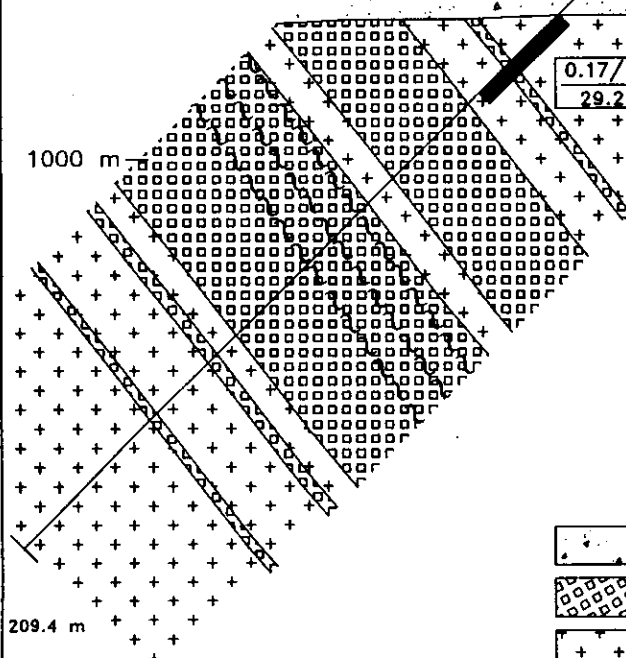
0 20 40 60 80 100

METRES

ROMULUS RESOURCES LTD.**PINE Au-Cu PROSPECT**GEOLOGY AND GOLD - COPPER
EQUIVALENT GRADE COMPOSITES
SECTION 33450 NORTH

LOOKING NORTH

SCALE: 1 : 2000	DRAWN BY: ProComp GeoDraft Ltd	FILE: 33450N93.DWG
DATE: FEB 1994	REVISED:	FIGURE: 8.4



WEST

—13300 E

—13400 E

—13500 E

—13600 E

—13700 E

EAST

1100 m—

— 1100 m

1000 m—

— 1000 m

900 m—

— 900 m

LEGEND

OVERBURDEN



LATE DYKE



QUARTZ MONZONITE

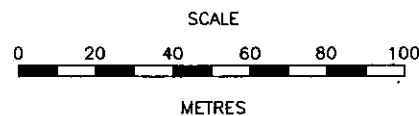
TOODOGGONE VOLCANICS
—LATITE, ANDESITE

FAULT

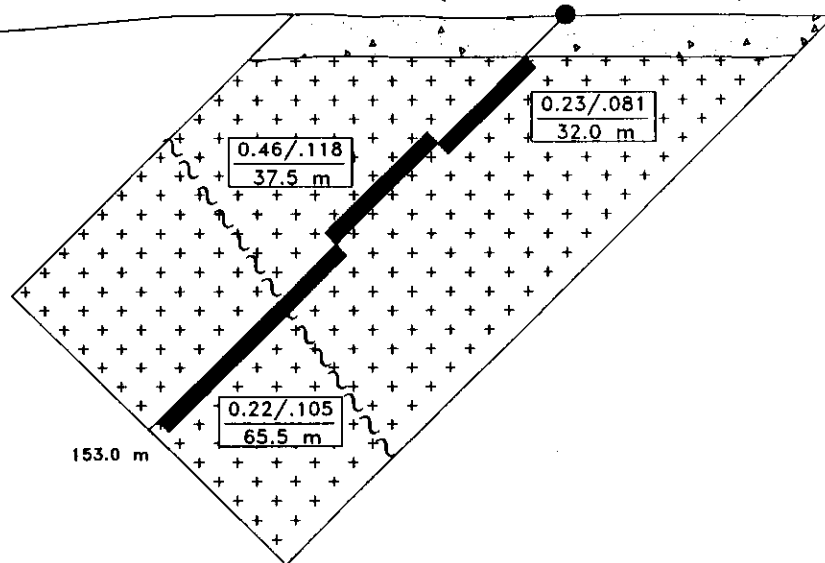
GOLD(g/t) / COPPER(%)
LENGTH IN METRES



DIAMOND DRILL HOLE COLLAR



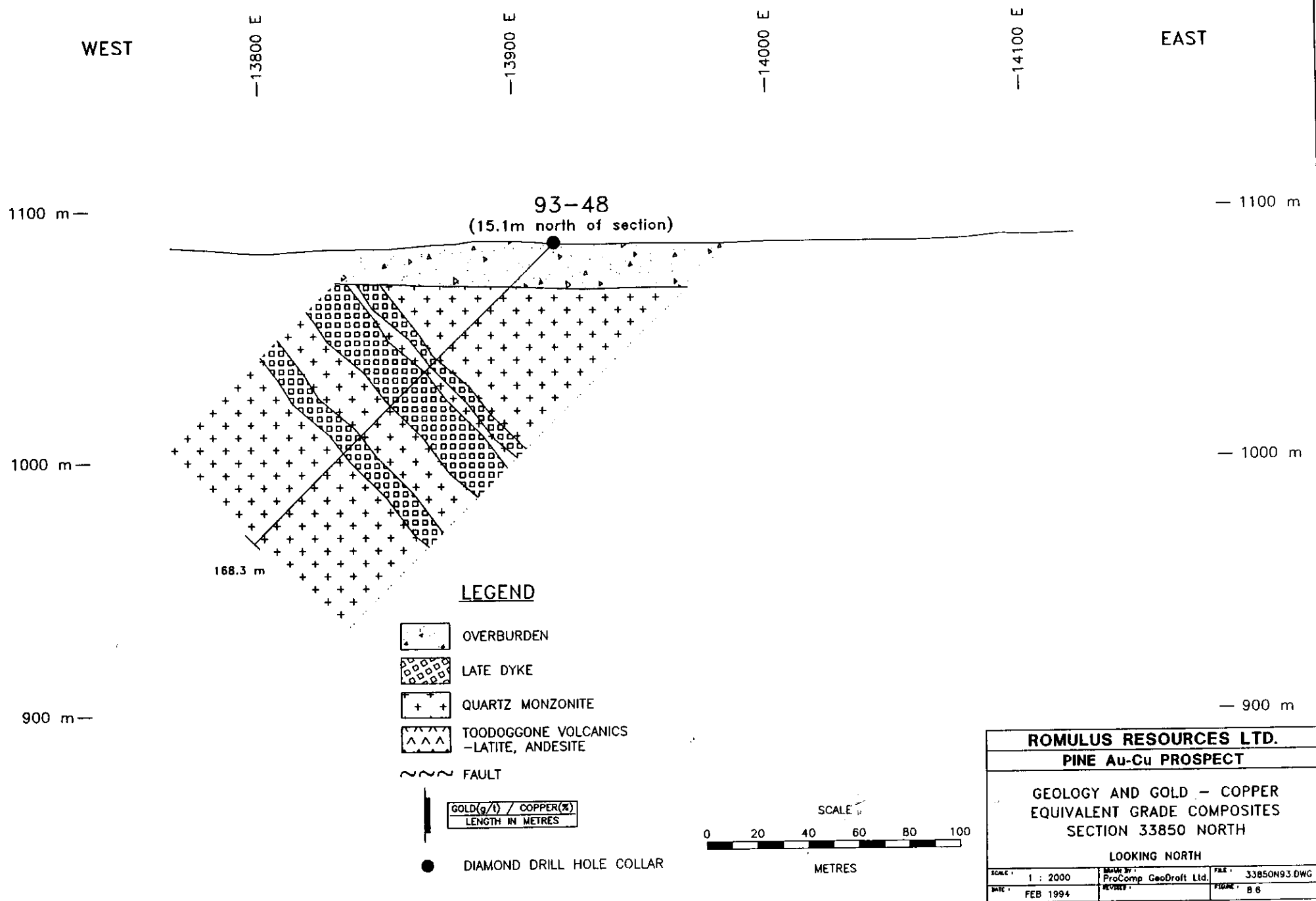
93-47
(17.6m north of section)

**ROMULUS RESOURCES LTD.****PINE Au-Cu PROSPECT**

GEOLOGY AND GOLD - COPPER
EQUIVALENT GRADE COMPOSITES
SECTION 33600 NORTH

LOOKING NORTH

SCALE: 1 : 2000	DRAWN BY: ProComp GeoDraft Ltd	FILE: 33600N93.DWG
DATE: FEB 1994	REVISED:	PAGE: 8.5



WEST

—13800 E

—13900 E

—14000 E

—14100 E

EAST

1100 m—

93-49
(10.6m south of section)

— 1100 m

1000 m—

— 1000 m

153.7 m

LEGEND

OVERBURDEN



LATE DYKE



MONZODIORITE



QUARTZ MONZONITE

TOODOGGONE VOLCANICS
—LATITE, ANDESITE

FAULT

GOLD(g/t) / COPPER(%)
LENGTH IN METRES



DIAMOND DRILL HOLE COLLAR

SCALE

0 20 40 60 80 100

METRES

ROMULUS RESOURCES LTD.**PINE Au-Cu PROSPECT**GEOLOGY AND GOLD - COPPER
EQUIVALENT GRADE COMPOSITES
SECTION 34300 NORTH

LOOKING NORTH

SCALE: 1 : 2000	DRAWN BY: ProComp GeoDraft Ltd.	FILE: 34300N93.DWG
DATE: FEB 1994	REVISED:	FIGURE: 8.7

7.0

CONCLUSIONS

The 1993 diamond drilling program confirms the presence of a large gold-copper rich hydrothermally altered sulphide system represented by the Main Grid IP chargeability anomaly. This sulphide system is spatially and genetically related to the intrusion of a quartz monzonite pluton. To date, only a portion of this target has been diamond drill tested and it remains a highly prospective exploration target which warrants further investigation.

As most post-mineral dykes trend northerly and dip moderately to steeply to the east, future diamond drill holes should be mainly inclined to the west, in order to minimize the length of dyke intersections.

With good roads in place, and with anticipated improvements in the road-rail infrastructure associated with the proposed development of the nearby Kemess Project, the exploration potential of the Pine property warrants further expenditures to move towards the delineation of a major gold-copper deposit.

8.0

RECOMMENDATIONS

The implementation of the Phase 2 exploration program, outlined in the *Summary Report on the 1992 Exploration and Diamond Drilling Program*, is recommended for the Pine property to further evaluate known porphyry prospects and to explore for others.

This Phase 2 program, consisting of 3,000 metres of drilling and various ancillary surveys, is estimated to cost an \$750,000.

The Phase 2 program will:

1. Continue property-wide geochemical, geophysical and geological surveys to identify and assess mineral deposits associated with prospective intrusions and their associated alteration zones.
2. Initiate diamond drilling to evaluate untested porphyry gold-copper-molybdenum prospects situated outside of the Zone 1 IP anomaly.

Phase 2 ancillary surveys should include the following specific work:

- (i) additional IP surveying to the west of Bogie Creek, beyond the known limit of the Zone 5 chargeability anomaly;
- (ii) additional IP surveying to the northeast of the partially defined Zone 3 chargeability anomaly, which may in part be the up-ice source area for the multi-element soil geochemical response in the North Grid area;
- (iii) additional grid soil surveys to the northeast of North Grid;
- (iv) Geophysical surveying in the North Grid area to check for the possible existence of a local, high grade vein or skarn source to the multi-element soil geochemical anomalies; and

- (v) additional detailed geological mapping and prospecting in the North and Northwest grid areas.

9.0

REFERENCES

- Bowen, B., Bower, B., Copeland D. and Rebagliati, C.M.,
1992: Summary Report on the 1991 Exploration Program, Kemess North Property, Omineca Mining Division, B.C.; Corporate report by Copeland Rebagliati & Associates Ltd. for El Condor Resources Ltd.
- Bowen, B., Copeland D. and Rebagliati, C.M.,
1993: Summary Report on the 1992 Exploration and Diamond Drilling Program, Pine Gold-Copper Porphyry Project, Omineca Mining Division, B.C.; Corporate report by Copeland Rebagliati & Associates Ltd. for Romulus Resources Ltd.
- Bower, B., Copeland D., Harris M. and Rebagliati, C.M.
1992: Summary Report on the 1991 Exploration Program, Kemess South Joint Venture Property, Omineca Mining Division, B.C.; Corporate report by Copeland Rebagliati & Associates Ltd. for El Condor Resources Ltd.
- Cann, R.M. and Godwin, C.I.
1980: Geology and Age of the Kemess Porphyry Copper-Molybdenum Deposit, North-central British Columbia; CIM Bulletin, September, 1980, pp. 94-98.
- Diakow, L.J., Panteleyev, A. and Schoeter, T.G.,
1991: Jurassic Epithermal Deposits in the Toodoggone River Area, Northern British Columbia. Economic Geology, Volume 86, pp 529-554.
- Forster, D.B.
1984: Geology, Petrology and Precious Metal Mineralization, Toodoggone River Area, North-Central British Columbia; unpublished M.Sc. Thesis, Department of Geological Sciences, University of British Columbia.
- Harris, J.F.
1987: Rock Geochemistry, Lithological Classification and Alteration Studies in Volcanic Rocks from the Central Part of the Fin Property. Private report for Bradford D. Pearson.
- Haynes, L. and Knight D.
1980: Geology and Geochemistry of the Fin Claims. Corporate report for Rio Tinto Canadian Exploration Ltd.
- Haynes, L. and Campbell C.
1981: Report on 1980 Diamond Drilling and Geophysics on the Fin Claims. Corporate report for Rio Tinto Canadian Exploration Ltd.

Monger, J.W.H.

1977: The Triassic Takla Group in McConnell Creek Map-Area, North-Central British Columbia; Geological Survey of Canada Paper, 76-29.

Smith, S.W.

1991: Owners Report on the Pinetree Property, Omineca Mining Division. Corporate report for Cominco Ltd.

Stevenson, R.W.

1969: Report on Soil Geochemical Survey, Pine No. 4 Group. Corporate report for Kennco Explorations (Western) Limited.

Woodcock, J.R. and Gorc, D.

1982: Geology and Geochemistry on the Fin Claims. Corporate report by J.R. Woodcock Consultants Ltd. for Brinco Mining Limited.

10.0

CERTIFICATES OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Clarence Mark Rebagliati, of 317-1100 Highbury Street, Vancouver, B.C., hereby certify that:

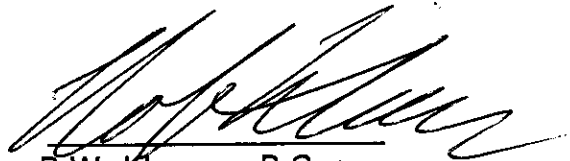
1. I am a consulting Geological Engineer with offices at #1020 - 800 West Pender Street, Vancouver, B.C.
2. I am a graduate of the Provincial Institute of Mining, Haileybury, Ontario (Mining Technology, 1966).
3. I am a graduate of the Michigan Technological University, Houghton, Michigan, U.S.A. (B.Sc., Geological Engineering, 1969).
4. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.
5. I have practised my profession continuously since graduation.
6. The foregoing report is based on:
 - a) A study of all available company and government reports.
 - b) My personal knowledge of the general area resulting from regional studies and from the management of exploration on the property in 1992 and 1993.
7. I am a Director and shareholder of Romulus Resources Ltd.

C.M. Rebagliati, P.Eng.
December, 1993

STATEMENT OF QUALIFICATIONS

I, Robert W. Klassen, of the City of Vancouver, Province of British Columbia, DO
HEREBY CERTIFY THAT:

- 1) I am an employee of Romulus Resources Ltd. with a business office at Suite 1020 - 800 West Pender Street, Vancouver, British Columbia.
- 2) I am a graduate in Geology with a Bachelor of Science degree from the University of Saskatchewan in 1986.
- 3) I am a registered member, in good standing, of the Association of Professional Engineers and Geoscientist of British Columbia.
- 4) Since graduation I have been engaged in mineral exploration and mine development throughout British Columbia.
- 5) I reviewed the data from the 1993 exploration program on the subject property and co-authored this report which documents the results of the program.



R.W. Klassen, P.Geo.

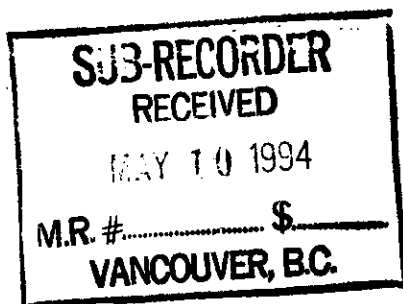
Dated at Vancouver, British Columbia, this 15th day of December, 1993.

11.0

STATEMENT OF COSTS

**STATEMENT OF COSTS
ROMULUS RESOURCES LTD.
PINE PROJECT - 1993**

A) JT Thomas Diamond Drilling(10-Aug-93 to 30-Aug-93)		
1702 metres in 9 holes	\$238,280.00	
Geological Supervision	\$14,521.00	
Technicians(Geotechnical and Environmental)	\$17,000.00	
Room and Board and Consumables	\$5,000.00	
Laboratory Analysis (626 Samples)	\$14,398.00	
Truck Rental	\$7,500.00	
Mob/Demob Costs	\$10,000.00	
Drafting, Report Prep.	\$2,000.00	
Sub-total	<u>\$308,699.00</u>	
TOTAL EXPLORATION EXPENDITURES		\$308,699.00



VOLUME II

LOG NO:	MAY 31 1994	RD.
ACTION:		
FILE NO:		

PINE GOLD-COPPER PORPHYRY PROJECT

ROMULUS RESOURCES LTD.

APPENDICES A TO C TO ACCOMPANY THE

ASSESSMENT REPORT
ON THE
1993 DIAMOND DRILLING PROGRAM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

DECEMBER 1993

23,364

PART 2 OF 2

LIST OF APPENDICES

- APPENDIX A DRILL HOLE SURVEY DATA
 (i) Drill Hole Collar Survey Data
- APPENDIX B GEOLOGICAL DATA - 93-41 to 93-49
 (i) Diamond Drill Logs, Sample Intervals,
 Recovery Data, Assay Certificates and ICP
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- APPENDIX C DRILL HOLE DATABASE - 93-41 to 93-49
 (i) Computer Lithological Code Legend
 (ii) Laboratory Analytical Procedures
 (iii) Unit Intervals, Rock Codes, Alteration
 Codes
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 geochem, Selected ICP

Drill core is stored on the property

APPENDIX A
DRILL HOLE SURVEY DATA

Part (i)

Drill Hole Collar Survey Data

ROMULUS RESOURCES LTD.
PINE PROJECT
DRILL HOLE SURVEY DATA - ECN GRID COORDINATES

file:c:\pine\pncoord1.wgl

HOLE ID	OLD HOLE #	EASTING (m)	NORTHING (m)	ELEVATION (m)	LENGTH (m)	DISTANCE (m)	AZIMUTH (deg.)	DIP (deg.)
72-1	72-1	14851.35	34532.18	1132.22	24.70	0.00	0.0	-90.0
79-2	79-1	12648.39	33016.00	1081.44	211.20	0.00	0.0	-90.0
79-3	79-2	12552.75	32895.15	1083.26	177.50	0.00	0.0	-90.0
80-4	80-1	12732.65	33010.14	1092.33	98.20	0.00	0.0	-90.0
80-5	80-2	12757.43	32828.33	1082.23	99.60	0.00	0.0	-90.0
80-6	80-3	12558.04	33070.67	1060.91	102.70	0.00	0.0	-90.0
80-7	80-4	12727.99	33208.47	1071.75	99.60	0.00	0.0	-90.0
80-8*	80-5*	14123.38	33061.34	1156.00	115.30	0.00	0.0	-90.0
80-9	80-6	13147.11	33271.30	1086.92	92.10	0.00	0.0	-90.0
80-10	80-7	12357.57	32995.85	1054.80	97.90	0.00	0.0	-90.0
80-11	80-8	12498.44	33135.97	1052.21	90.50	0.00	0.0	-90.0
80-12*	80-9*	14025.59	33320.71	1121.00	92.10	0.00	0.0	-90.0
80-13	80-10	12273.09	32604.98	1100.87	94.20	0.00	0.0	-90.0
90-14	90-1	14270.45	34386.84	1105.01	27.45	0.00	0.0	-90.0
90-15	90-2	14270.45	34386.84	1105.01	91.50	0.00	0.0	-90.0
90-16	90-3	14129.99	34268.62	1103.09	85.40	0.00	0.0	-90.0
90-17	90-4	14180.39	34040.84	1111.83	91.50	0.00	0.0	-90.0
90-18	90-5	14417.77	33975.13	1123.81	91.50	0.00	0.0	-90.0
90-19	90-6	14423.18	34264.56	1110.04	91.50	0.00	0.0	-90.0
90-20	90-7	14560.63	33843.82	1148.63	91.50	0.00	0.0	-90.0
90-21	90-8	14595.59	34427.02	1116.96	91.50	0.00	0.0	-90.0
90-22	90-9	14676.32	34574.89	1125.97	91.50	0.00	0.0	-90.0
90-23	90-10	14729.91	34288.73	1135.10	21.35	0.00	0.0	-90.0
90-24	90-11	14729.91	34288.73	1135.10	64.05	0.00	0.0	-90.0
90-25	90-12	14839.59	34427.43	1140.19	79.60	0.00	0.0	-90.0
90-26	90-13	14953.63	34544.48	1143.03	70.15	0.00	0.0	-90.0
90-27	90-14	14892.47	34640.40	1135.77	91.50	0.00	0.0	-90.0
90-28	90-15	14970.89	34855.81	1124.18	91.50	0.00	0.0	-90.0
90-29	90-16	15063.48	34949.52	1125.00	79.30	0.00	0.0	-90.0
90-30	90-17	15101.78	34687.76	1138.86	79.30	0.00	0.0	-90.0
90-31	90-18	15124.29	34411.81	1150.71	15.25	0.00	0.0	-90.0
90-32	90-19	15124.75	34411.03	1150.81	48.80	0.00	0.0	-90.0
90-33	90-20	15211.11	34318.10	1157.28	18.30	0.00	0.0	-90.0
90-34	90-21	15211.11	34318.10	1157.28	30.50	0.00	0.0	-90.0
90-35	90-22	15548.55	34566.65	1182.62	1.00	0.00	0.0	-90.0
90-36	90-23	15548.55	34566.65	1182.62	1.00	0.00	0.0	-90.0
92-37	92-1	14177.64	34044.19	1111.33	180.75	0.00	0.0	-90.0
92-38	92-2	12722.72	33210.69	1068.04	198.73	0.00	0.0	-90.0
92-39	92-3	12672.95	33016.12	1078.87	201.78	0.00	270.0	-45.0
						201.78	270.0	-42.0
92-40	92-4	12740.64	33210.9	1072.21	200.26	0.00	270.0	-60.0
						198.73	270.0	-60.0
93-41*	93-41*	12869.78	33214.59	1077.00	349.61	0.00	270.0	-45.0
93-42*	93-42*	12781.39	33317.12	1053.00	184.40	0.00	270.0	-45.0
93-43*	93-43*	12905.13	33462.08	1047.00	209.40	0.00	270.0	-45.0
93-44*	93-44*	13025.34	33327.73	1077.00	149.96	0.00	270.0	-45.0
93-45*	93-45*	13396.57	33246.41	1082.00	166.12	0.00	270.0	-44.0
93-46*	93-46*	13248.08	33401.97	1080.00	167.94	0.00	270.0	-45.0
93-47*	93-47*	13591.03	33617.64	1082.00	153.01	0.00	276.0	-45.0
93-48*	93-48*	13916.30	33865.13	1087.00	168.25	0.00	270.0	-45.0
93-49*	93-49*	14057.72	34289.39	1093.00	153.62	0.00	270.0	-45.0

* Hole not surveyed - coordinates approximate

APPENDIX B

GEOLOGICAL DATA 93-41 to 93-49

Part (i)

**Diamond Drill Logs, Sample Logs, Recovery Data,
Assay Certificates, ICP Data**

SYNOPTIC DRILL LOG PINE PROJECT

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DDH NO.

93-41(93-01)

DRILL HOLE NUMBER	93-41 (93-01)	AZIMUTH	270°
APPROX. NORTHING	10450 N	DIP	-62.5°
APPROX. EASTING	10000 E	CASING DEPTH	33.53 m CASING ☒ IN ☐ OR OUT
APPROX. ELEVATION	1094 M	TOTAL DEPTH	349.61 m
ZONE	PINE DEPOSIT	LOGGED BY	R.J. HASLINGER
DATE DRILLING STARTED	AUGUST 10, 1993	SAMPLE No.'s	1-39001 1-39154
DATE DRILLING ENDED	AUGUST 18, 1993		
PURPOSE/TARGET	150 m STEP OUT HOLE TO THE EAST OF HOLES 92-30		
COMMENTS	92-40, WHICH INTERSECTED 178 m OF 0.62 AND 126 m OF 1.08 % CU EQUIVALENT WEAK TO MODERATE QUARTZ + MAGNETITE + PYRITE ± CHALCOPYRITE STOCK WORK WITH SECONDARY GYPSUM CRACKLE BRECCIA OVER PRINT - THROUGHOUT,		

FROM	TO	ROCK TYPE	ROCK CODE	ALTERATION	MINERALIZATION
0.0	33.53	CASING			
33.53	43.5	QUARTZ MONZONITE		SIL+MAG	0.5% PY, 20.3% CPY
43.5	59.0	TRACHYTE DYKE			
59.0	113.0	QUARTZ MONZONITE		SIL+MAG	15% PY, 20.3% CPY
113.0	115.25	LATITE DYKE			0.5% PY
115.25	137.1	QUARTZ MONZONITE		SIL+MAG	1% PY, TRACE CPY
137.1	161.75	LATITE DYKE			
161.75	163.2	QUARTZ MONZONITE		SIL	20.5% PY
163.2	182.1	MONZONITE (INTRUDES QUARTZ MONZONITE)		SIL	20.5% PY, TRACE CPY
182.1	239.6	MONZONITE BRECCIA (STOCKWORK) (INTRUDES QUARTZ MONZONITE)		SIL+MAG+KSF +SER.	0.5% PY, 20.1% CPY
239.6	349.61	QUARTZ MONZONITE		SIL+KSF+MAG	0.5% PY, TRACE CPY LOCAL GL+SP
	349.61	END OF HOLE			

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.93-41
(93-01)

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DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	-62.5°	270°	10470.5 N	10020.5 E	1094 m
178 m	-62.4°				
346 m	-62.8°				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	10450 N
APPROX. EASTING	10000 E
ZONE	PINE DEPOSIT
LOGGED BY	R.J. HASLINGER
DATE DRILLING STARTED	AUGUST 10, 1993
DATE DRILLING ENDED	AUGUST 16, 1993
CORE SIZE	HQ
CASING IN HOLE	YES
TOTAL DEPTH	349.61 m

			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	MAG%	SER	PY%	CP%	OTHER
0.0	33.53	CASING	0000							
33.53	43.5	QUARTZ MONZONITE - GREY 15-20% 0.5-3mm Subhedral quartz phenocrysts, 40% anhedral plagioclase forming a matrix or crystalline masses 0.5cm-2cm with euhedral quartz, ksp + magnetite; plagioclase weak pink in color, 30-40% fine-grained anhedral ksp + rich matrix (dark grey) + fine-grained - disseminated magnetite. Pyrite - finely disseminated to 2mm platy clots on fracture surfaces. 0.5-1.5mm thick quartz stringers - weak stockwork (locally - 42° to core axis. Thin veins of pink zeolite on fractures - non pyritic (roughly on half of fractures). Core broken. Contact at 60° to core axis.	5321	2-3	0	5	0-1	0.5	40.3	
43.5	59.0	PLAGIOCLASE + HORNBLende PORPHYRITIC TRACHYTE DYKE - PINK ORANGE 25% 0.5-3mm euhedral plagioclase, 15% 0.5-4mm moderately chlorite hornblende lathes, 50-60% ksp + rich matrix.	7212	0	0	0.5	0	0	0	

GEOLOGICAL LOGGING FORM

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			COMPUTER LOG SECTION								
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	Py%	CP%	OTHER	
		Calcite + bluegreen chlorite (+sericite?) Coat fractures. Calcite throughout with hornblende. weak jointing at 25°, 34° and 14° to core axis									
59.0	113.0	QUARTZ MONZONITE - GREY AND PINKISH GREY Similar to 33.53-42.5 in terms of primary lithology. Pyrite, chalcopyrite, silicification - quartz stringer stockwork plus disseminated and stringer magnetite content very throughout. Pyrite content varies from 1% to ~5%, chalcopyrite is finely disseminated and occurs steadily throughout in 2-3% amount and up to 0.3% locally. Chalcopyrite has an affinity for magnetite coated & quartz stringer coated fractures. Quartz & magnetite stockwork (silicification) varies throughout. Pyrite may replace magnetite - as disseminated magnetite occurs throughout - except in most pyritic intervals. Some pyrite appears to have been covered with chalcopyrite, while most of the pyrite occurs without chalcopyrite. Rock very friable - no piece longer than 10cm. Easily broken in the hand. Zeolite (pink) fracture coating throughout. K-spar is abundant - appears all primary.	5321								
		59.0-69.5: Massive. 15cm of Trachyte dyke recovered at about 64.2m 61-70m very poor (<50%) core recovery 67.7-69.5 No core recovery.		0-1	0	0-1	1	0.5	Trace		

GEOLOGICAL LOGGING FORM

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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	PHY%	CP%	OTHER
		89.5-93.0: Pervasively silicified and mineralized. Magnetite disseminated throughout in up to 2mm clots. Chalcopyrite disseminated and on fracture planes - sometimes without magnetite and pyrite. 76.5-79.0 up to 5% pyrite.		2-3	0	0-1	5	2-4	0.3	
		93.0-103.7: Reduced sulphide, increase - up to 15% quartz magnetite selvage stringer stockwork 1mm-2cm veinlets. Massive pyrite veinlet (2cm) at 96.2m.		4	0	0-1	4	1	20.3	
		103.7-106.0: Increased silicification + pyrite. Core bleached white		5	1	0-1	4	5	Tr	
		106.0-113.0: Weak quartz + magnetite stringer stockwork (4%) consistent - fine grained chalcopyrite with magnetite throughout. 111.6 shear with graphite slickenside at 25° TCA.		2-3	0	0-1	3-4	0.5	20.3	
113.0	115.25	PLAGIOCLASE PORPHYRIC LATITE DYKE - PINKISH GREY 40% sub-embedded plagioclase 0.5-5mm - primarily white, so. to altered pink - zedite replaced? 5% hornblende (plus possible biotite) lathes up to 2mm, 40% K-spar rich matrix. 5% zedite fracture coating + plug replacement (?). Pyrite finely disseminated. Trace quartz veins. 1% calcite stringers. Joints ~60° TCA. Lower contact at 84° TCA.	7521	0-1	0	0-1	0	0.5	0	
115.25	137.1	QUARTZ MONZODIORITE - GREY AND PINKISH GREY. Similar to quartz monzonite intercept above. Quartz content not readily obvious. Possibly fine grained and intergrown with magnetite.	5211							

GEOLOGICAL LOGGING FORM

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG	py%	CPT	OTHER
		115.25-118.5: Uniform disseminated pyrite. Silicified (versus stockwork).		1-2	0	0-1	1	0.5	Tr	
		118.5-127.3: less sulphidic. Magnetite micro stringers locally. Chalcoprite rare (ie <0.3%) and locally consistent. 118.5 shear with slickensides at 50° TCA (minor graphite)		0-1	0	0-1	2-3	<0.5	Tr-Los	
		127.3-131.5: Upto 20% quartz + pyrite stringer, stockwork. Veinlets to 1.5cm thick. Oriented 0-45° to core axis.		4	0	0-1	1	3	Tr	
		131.5-137.1: Reduced stockwork (1%) and less sulphidic. Chalcoprite stringers with better stockwork 134.7 to 136cm. 137.1 weak shearing + minor graphite at lower contact at 40° TCA.		7	0	0-1	1	1	Tr	
137.1	161.75	PLAGIOCLASE PORPHYRY LATE DYKE - PINK ORANGE Massive. 40% 1-7mm sub-euhedral white + bleached pink plagioclase, 7% 0.5-3mm hornblende + possible augite (25% fragment), 2-4% 0.5-1mm euhedral quartz eyes. Epidote locally replaces and pervasively weakly replaces mafics. 1 to 5cm zoned like of fine grained like composition locally. Lower contact well defined chill margin - finer grained, darker - at 50° to core axis. Pink zedite + calcite micro stringers throughout (0.5-1%). 139.5 shear plane at 40° TCA. 141.0 - 142.6 weak shearing + epidote slickensides - 35° to core axis. 150 - 157 weak epidote. 157.1 epidote shear at 51° TCA. 159.4 3mm pink zedite stringer + secondary white calcite stringer (0.5mm) at 18° TCA.	7521	0-1	0	0	0	Tr	0, Tr	locally.

GEOLOGICAL LOGGING FORM

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FROM			TO	DESCRIPTION	COMPUTER LOG SECTION							
					ROCK	SIL	KSP	ZER	MAG%	PR%	CP%	OTHER
161.75	163.2	QUARTZ MONZONITE - PINK-Grey 5-10% quartz eye contact distinguishes from rocks above and below. 40% finegrained plagioclase, 40% aphanitic K-spar pink matrix. Rock well jointed and shear brecciated - weak epidote. 8% zeolite stringers 162.3 shear with slickensides at 30° to core axis. Lower contact - weak shear at 74° TCA			5321	2	0	0-1	Tr	20.5	0	
163.2	182.1	MONZONITE - PLAGIOCLASE PORPHYRITIC - WHITE AND BLACK + PINK OVERPAINT 40% 1-6mm sub-euhedral white plagioclase 15-20% 0.5-3mm anhedral hornblende + augite (30% of mafic augite), 4-5% 1mm quartz eyes, 30% K-spar rich finegrained matrix Crystalline, with weak foliation and diffusion of grain boundaries adjacent quartz + pink zeolite stringers Pink alteration (zeolite, possibly weak secondary K-spar, but doesn't stain well) extends 5mm to 10cm either side of 4mm to 8mm thick quartz + zeolite stringers. ~60% of interval pink overpaint colored. 2cm-10cm diameter finegrained spheroidal zeoliths - occasional. 167. Stringer at 40° TCA 173. Stringers at 80°, 48°, 33°, 65° to core axis Pyrite disseminated in areas of very weak quartz stringers with minor epidote & chlorite alteration of adjacent matrix - rare grain of chalcopyrite as well. No pink halo.			5312	1	0	0	Tr	20.5	0, Tr	locally

[illegible]

GEOLOGICAL LOGGING FORM

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			COMPUTER LOG SECTION								
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SEK	MAGL	PK%	CP%	OTHER	
		182.1-202.7: Higher secondary K-spar (pink) lower sericite Minor epidote along shear at 188.8 at 20° TCA. 188.8-189: Quartz + 3% magnetite + 1% py at 30° TCA 193.20: 3cm gypsum vein at 50° TCA		Z	3	1	1-2	1	0.1	GYP 8%	
		177-208: Broken core - quartz + breccia - weathered NO gypsum - weathered.									
		202.7-237.6: Uniformly sericite, less pink (K-spar + zeolite) higher disseminated magnetite + quartz 209.6: 1.5cm massive pyrite + magnetite stringer - at 35° TCA 215: Annealed weak shear/vein through quartz + magnetite. Later gypsum + Jasper at 65° TCA Minor epidote along quartz-healed shear at 215.6 at 74° TCA. Frequency of chalcocite decreases towards bottom of interval. 238.7: 1.5cm shear zone at 30° TCA - healed. 239.6: Sharp contact at 50° to CA. 9mm offset along zeolite-gypsum stringer at 90° to contact.		Z	Z	3	2-4	0.5	20.1	GYP 3%	
239.6	349.61	QUARTZ MONZONITE - PINKISH GREY Weak and locally strong crackle breccia with zeolite + gypsum stringer stockwork. Mostly fine grained and less distinct feldspar crystals than unit above - although has similar greyish color where less altered. Approximately 40% subhedral plagioclase, ~25% primary K-spar (or less) 10-15%, locally 5% 0.1-2mm quartz-yeast (most prominent primary mineral). Magnetite content varies, up to 2% - appears secondary - occurs	5321								

**ROMULUS RESOURCES LTD
PINE PROJECT**

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PHY%	CP%	OTHER
		mainly as selvage within quartz stringers and disseminated in adjacent rock. Later gypsum stringers and veins also carry magnetite (and pyrite and trace chalcopyrite). Secondary K-spar limited but locally intense permissive pink stain (adjacent and most intense quartz-spar contact). Moderate K-spar stain occurs as fine-grained pale grey-white alter. rock equivalently more intensely brecciated, veined (stockwork) zones. Least altered grey rock contains 15-25% likely primary K-spar with permissive weak/moderate sericite. Pyrite occurs finely disseminated adjacent stockwork-breccia and as coarse grains within stringers. Chalcopyrite occurs equally as fine grains along with pyrite and with magnetite. Most commonly as isolated grains in quartz or gypsum stringers/veinlets. Galena occurs locally with magnetite in quartz-algypsum stringers.								
		239.6 - 247.1 : Intense to moderate K-spar alteration - contact alteration from monzonite above. 241.1 ± 0.15m 25% Zeolite as 3mm stringers 0-24' TCA. Quartz + magnetite + pyrite ± chalcopyrite at 50-35° TCA.	2-3	5-4	0-1	0.5	0.5	Tr	8% Zeol 2% GYP	
		247.1 - 257 : Less altered interval with locally moderate quartz + gypsum + pyrite + K-spar + chalcopyrite from 148.25 - 148.8, 250.8 - 251.9, 255 - 255.5. Otherwise, freshest quartz monzonite	0-2	0-2	1	0.4	20.5	Tr	2% GYP 2% Zeol	

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SEK	MAG%	PY%	CP%	OTHER
		257-260.5 : Increased Ksp. Quartz + magnetite stringers at 30° TCA.		2	3	0-1	0-8	0.5	Tr	4% GYP 2% ZEOL
		260.5-297.8 : Weak to locally moderate K-spar + silification/streaking. 60/40 primary gray/secondary pinkish + white overprint.		1-2	1-2	1	0.5	0.5	Tr	3% GYP 1% ZEOL
		267.4 up to 1cm x 2mm clots chalcocite with magnetite + quartz + pyrite stringer.								
		273-273.8 0-5" TCA quartz + hematite + pyrite + chalcocite 1cm thick stringer/shear with blue-green sericitic envelope.								
		270-284 1% Zeolite stringers								
		297.8-308.5 : Strong pale white/gray Ksp + sil flooding		4	4-5	2	0.5	0.5	Tr	5% GYP 0.8% ZEOL
		303.6-303.85 Black-gray coarsened basalt dyke - chill margins. Contacts at 47° and 45° TCA.								
		Pyrite in quartz stringers at low angle to core axis. Pyrite locally up to 1cm in diameter.								
		308.5-318.1 : weakly altered rock with 1 to 2m spaced 1 to 0.5m wide zones of whitish Ksp + quartz alteration envelopes about quartz + pyrite + gypsum stringers and veins at 0-20° TCA.		0-3	0-4	1	0.5	0.5	Tr	7% GYP 2% ZEOL
		Zeolite + gypsum stringers typically 60° to core axis								
		318.1-349.6 : Increased quartz + K-spar white alteration intervals - envelope stringers & veins at 12 to 20° to core axis - hence long low core angle interconnections. Magnetite component markedly decreased. Quartz veins + later gypsum invasion		2-4	3	1-2	Tr	0.5	Tr	12% GYP 3% ZEOL

**ROMULUS RESOURCES LTD
PINE PROJECT**

DDH
NO.

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			COMPUTER LOG SECTION						
FROM	TO	DESCRIPTION	ROCK						OTHER
		at core of alteration envelopes; upto 6cm wide and contain continuous seams of pyrite and black sphalerite and galena with ubiquitous minor fine grained chalcopyrite. Galena + sphalerite more common towards bottom of interval. Strong gypsum cretate breccia developed in silified envelopes and generally stronger down hole.							
		318.5 - 318.7: Shear + pyrite + quartz veining at 30° TCA, 50% pyrite over 6cm.							
		319.3: 3cm gypsum + 10% pyrite + trace chalcopyrite at 15° TCA.							
		319.8: 2cm gypsum vein at 12° TCA.							
		326: 2cm quartz vein filled shear at 13° TCA. Slickensides at 10° T long axis.							
		328.3 - 328.55: Fault wedge or sliver of plagioclase porphyritic trachyte dyke. Upper contact 70° TCA, lower contact 0-10° TCA. 5cm patches of same dyke 1/2m up and down hole. Increased pink zeolite + Ksp alteration within and in adjacent 1m of rock.							
		332.5							
		333.0							
		333.7 - 1-3cm thick quartz veinlets at 12° to 50° TCA							
		334.2 with pyrite, galena, sphalerite, trace chalcopyrite (5-20% of rest of other sulphides).							
		334.7							
		343.4							
		349.0							
338.9	341.85	BASALT DYKE (POSSIBLY ANDESITE). Black chill margins over 20cm, 7711 greenish gray black fine grained crystalline core. Contacts at 50° and 70° to C.A. 5cm pale green sericite envelope in wallrock.							
	349.61	END OF HOLE.							

PINE PROJECT

SAMPLING LOG

LOGGED BY R. HASLINGER / S. WALLACE

DATA ENTRY

DATE
BY

DATA CHECKING

DATE
BY

DDH 93-41(93-01)

Page 1
of 2

DATE AUG-10-16/93

FROM	TO	SAMPLE No.
33.53	37	1-39001
37	39	1-39002
39	41	1-39003
41	43	1-39004
43	45	1-39005
45	47	1-39006
47	49	1-39007
49	51	1-39008
51	53	1-39009
53	55	1-39010
55	57	1-39011
57	59	1-39012
59	61	1-39013
61	65	1-39014
65	67.67	1-39015
67.67	69.49	NO CORE
69.49	71	1-39016
71	73	1-39017
73	75	1-39018
75	77	1-39019
77	79	1-39020
79	81	1-39021
81	83	1-39022
83	85	1-39023
85	86	1-39024
86	89	1-39025
89	93	1-39026
93	95	1-39027
95	97	1-39028
97	99	1-39029

FROM	TO	SAMPLE No.
99	101	1-39030
101	103	1-39031
103	105	1-39032
105	107	1-39033
107	109	1-39034
109	111	1-39035
111	113	1-39036
113	115	1-39037
115	117	1-39038
117	119	1-39039
119	121	1-39040
121	123	1-39041
123	125	1-39042
125	127	1-39043
127	129	1-39044
129	131	1-39045
131	133	1-39046
133	135	1-39047
135	137	1-39048
137	139	1-39049
139	141	1-39050
141	143	1-39051
143	145	1-39052
145	147	1-39053
147	149	1-39054
149	151	1-39055
151	153	1-39056
153	155	1-39057
155	157	1-39058
157	159	1-39059

FROM	TO	SAMPLE No.
159	161	1-39060
161	163	1-39061
163	165	1-39062
165	167	1-39063
167	169	1-39064
169	171	1-39065
171	173	1-39066
173	175	1-39067
175	177	1-39068
177	179	1-39069
179	181	1-39070
181	183	1-39071
183	185	1-39072
185	187	1-39073
187	189	1-39074
189	191	1-39075
191	193	1-39076
193	195	1-39077
195	197	1-39078
197	199	1-39079
199	201	1-39080
201	203	1-39081
203	205	1-39082
205	207	1-39083
207	209	1-39084
209	211	1-39085
211	213	1-39086
213	215	1-39087
215	217	1-39088
217	219	1-39089

FROM	TO	SAMPLE No.
219	221	1-39090
221	223	1-39091
223	225	1-39092
225	227	1-39093
227	229	1-39094
229	231	1-39095
231	233	1-39096
233	235	1-39097
235	237	1-39098
237	239	1-39099
239	241	1-39100
241	243	1-39101
243	245	1-39102
245	247	1-39103
247	249	1-39104
249	251	1-39105
251	253	1-39106
253	255	1-39107
255	257	1-39108
257	259	1-39109
259	261	1-39110
261	263	1-39111
263	265	1-39112
265	267	1-39113
267	269	1-39114
269	271	1-39115
271	273	1-39116
273	275	1-39117
275	277	1-39118
277	279	1-39119

SAMPLING LOG

LOGGED BY R. HASLINGER / S. WALLACE

DATE _____

BY

DATE _____

BY

DDH 93-41(93-01)

DATE AUG-10-18/93

Page 2

of 2

FROM	TO	SAMPLE No.
271	281	1-39120
281	283	1-39121
283	285	1-39122
285	287	1-39123
287	289	1-39124
289	291	1-39125
291	293	1-39126
293	295	1-39127
295	297	1-39128
297	299	1-39129
299	301	1-39130
301	303	1-39131
303	305	1-39132
305	307	1-39133
307	309	1-39134
309	311	1-39135
311	313	1-39136
313	315	1-39137
315	317	1-39138
317	319	1-39139
319	321	1-39140
321	323	1-39141
323	325	1-39142
325	327	1-39143
327	329	1-39144
329	331	1-39145
331	333	1-39146
333	335	1-39147
335	337	1-39148
337	339	1-39149

GEOTECHNICAL LOG

DATA CHECKING

DDH 93-41

PAGE 1
of 3

LOGGED BY Shawn Kwilaze

DATE
BYDATE
BY

DATE **93-68-16**

[illegible]

GEOTECHNICAL LOG

DDH 93-41

PAGE	2
of	3

LOGGED BY _____

DATE _____
BY _____

DATE _____
BY _____

DATE [illegible]

PINE PROJECT

GEOTECHNICAL LOG

DATA ENTRY

DATA CHECKING

DDH 93-41

PAGE	3
of	3

LOGGED BY

DATE _____

BY

DATE _____

BY

DATE _____

[illegible]



**MINERAL
• ENVIRONMENTAL
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VANCOUVER OFFICE:
305 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
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-0585-RA1

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

Date: **SEP-03-93**
Copy 1. ROMULUS RES. LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39001	.20	.006			.035	.035
1-39002	.54	.016			.105	
1-39003	.13	.004			.032	
1-39004	.08	.002	.09	.003	.036	
1-39005	.01	.001			.004	
1-39006	.01	.001			.002	
1-39007	.01	.001			.003	
1-39008	.01	.001			.003	
1-39009	.01	.001			.003	
1-39010	.01	.001			.002	
1-39011	.01	.001			.003	.003
1-39012	.01	.001			.001	
1-39013	.07	.002			.023	
1-39014	.15	.004			.035	
1-39015	.34	.010	.35	.010	.075	
1-39016	.72	.021			.141	
1-39017	.82	.024			.135	
1-39018	1.30	.038			.194	
1-39019	3.10	.090	3.04	.089	.278	
1-39020	1.10	.032			.175	
1-39021	1.02	.030			.159	.160
1-39022	.44	.013			.092	
1-39023	.96	.028			.187	
1-39024	.82	.024			.162	
STD	.26	.008				
BLK	.01	.001				

Certified by _____

MIN-EN LABORATORIES



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

Assay Certificate

3V-0585-RA2

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

Date: **SEP-03-93**
Copy 1. ROMULUS RES. LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g / tonne	AU-FIRE oz / ton	AU-FIRE g / tonne	AU-FIRE oz / ton	CU %	CU %
1-39025	1.12	.033	1.05	.031	.228	.232
1-39026	.35	.010			.070	
1-39027	.41	.012			.082	
1-39028	.39	.011			.154	
1-39029	.25	.007			.121	
1-39030	.32	.009			.090	
1-39031	.43	.013	.47	.014	.100	
1-39032	.29	.008			.080	
1-39033	.21	.006			.060	
1-39034	.51	.015			.082	
1-39035	.76	.022	.74	.022	.101	.100
1-39036	.57	.017			.070	
1-39037	.16	.005			.012	
1-39038	.24	.007			.035	
1-39039	.16	.005			.050	
1-39040	.16	.005			.040	
1-39041	.20	.006			.041	
1-39042	.25	.007			.038	
1-39043	.14	.004			.030	
1-39044	.23	.007			.054	
1-39045	.31	.009			.077	.077
1-39046	.11	.003			.033	
1-39047	.16	.005			.053	
1-39048	.26	.008			.079	
STD	.28	.008				
BLK	.01	.001				

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FAX (604) 980-9621

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

Assay Certificate

3V-0585-RA3

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

Date: **SEP-03-93**

copy 1. ROMULUS RES. LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39049	.04	.001			.016	.017
1-39050	.02	.001			.004	
1-39051	.02	.001			.002	
1-39052	.02	.001			.002	
1-39053	.02	.001			.004	
1-39054	.01	.001			.002	
1-39055	.02	.001			.003	
1-39056	.02	.001			.002	
1-39057	.02	.001			.009	
1-39058	.02	.001			.003	
1-39059	.02	.001			.001	.001
1-39060	.02	.001			.002	
1-39061	.23	.007	.20	.006	.043	
1-39062	.11	.003			.033	
1-39063	.07	.002			.026	
1-39064	.14	.004	.14	.004	.044	
1-39065	.05	.001			.021	
1-39066	.04	.001			.024	
1-39067	.04	.001			.018	
1-39068	.12	.004			.028	
1-39069	.04	.001			.015	.015
1-39070	.05	.001			.017	
1-39071	.08	.002			.046	
1-39072	.16	.005	.12	.004	.068	
STD	.28	.008				
BLK	.01	.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-0585-RA4

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

Date: **SEP-03-93**
Copy 1. ROMULUS RES. LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39073	.23	.007			.069	.071
1-39074	.19	.006			.064	
1-39075	.36	.011			.088	
1-39076	.49	.014	.43	.013	.100	
1-39077	.38	.011			.094	
1-39078	.27	.008			.121	
1-39079	.22	.006			.068	
1-39080	.16	.005			.053	
1-39081	.26	.008	.25	.007	.091	
1-39082	.20	.006			.071	
1-39083	.18	.005	.17	.005	.050	.050
1-39084	.14	.004			.038	
1-39085	.13	.004			.053	
1-39086	.07	.002			.026	
1-39087	.10	.003			.028	
1-39088	.11	.003			.030	
1-39089	.17	.005			.033	
1-39090	.08	.002			.023	
1-39091	.07	.002			.025	
1-39092	.10	.003			.022	
1-39093	.07	.002			.016	.016
1-39094	.12	.004			.030	
1-39095	.10	.003			.039	
1-39096	.08	.002			.018	
STD	.28	.008				
BLK	.01	.001				

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FAX (604) 980-9621

SMITHERS LAB.:

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

Assay Certificate

3V-0585-RA5

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

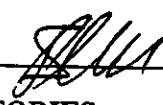
Date: **SEP-03-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39097	.09	.003			.022	.022
1-39098	.04	.001			.013	
1-39099	.06	.002			.018	
1-39100	.09	.003			.028	
1-39101	.10	.003			.037	
1-39102	.10	.003			.027	
1-39103	.09	.003			.023	
1-39104	.12	.004			.034	
1-39105	.09	.003			.022	
1-39106	.10	.003			.026	
1-39107	.07	.002			.021	.021
1-39108	.08	.002			.027	
1-39109	.11	.003			.036	
1-39110	.26	.008	.28	.008	.045	
1-39111	.17	.005			.046	
1-39112	.21	.006			.046	
1-39113	.54	.016	.59	.017	.079	
1-39114	.27	.008			.077	
1-39115	.65	.019	.72	.021	.101	
1-39116	.29	.008			.055	
1-39117	.16	.005			.052	.052
1-39118	.18	.005			.038	
1-39119	.16	.005			.033	
1-39120	.29	.008			.055	
STD	.27	.008				
BLK	.01	.001				

Certified by _____


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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-0585-RA6

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

Date: **SEP-03-93**
Copy 1. **ROMULUS RES. LTD., VANCOUVER, B.C.**

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39121	.56	.016	.58	.017	.078	.078
1-39122	.35	.010	.39	.011	.067	
1-39123	.23	.007			.051	
1-39124	.17	.005			.040	
1-39125	.16	.005			.039	
1-39126	.19	.006			.046	
1-39127	.15	.004			.029	
1-39128	.06	.002			.006	
1-39129	.13	.004			.031	
1-39130	.13	.004			.030	
1-39131	.11	.003			.020	.021
1-39132	.15	.004			.032	
1-39133	.06	.002			.017	
1-39134	.16	.005			.034	
1-39135	.20	.006			.034	
1-39136	.22	.006			.038	
1-39137	.07	.002			.023	
1-39138	.22	.006			.053	
1-39139	.27	.008	.27	.008	.076	
1-39140	.14	.004			.022	
1-39141	.06	.002			.022	.022
1-39142	.08	.002			.035	
1-39143	.04	.001			.018	
1-39144	.04	.001			.010	
STD	.28	.008				
BLK	.01	.001				

Certified by _____

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VANCOUVER OFFICE:

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NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
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-0585-RA7

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

Date: **SEP-03-93**

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

We hereby certify the following Assay of 10 ROCK samples
submitted AUG-31-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39145	.09	.003			.024	.024
1-39146	.04	.001			.022	
1-39147	.06	.002			.020	
1-39148	.05	.001			.017	
1-39149	.05	.001			.025	
1-39150	.02	.001			.008	
1-39151	.10	.003			.024	
1-39152	.05	.001			.020	
1-39153	.12	.004			.024	
1-39154	.74	.022	.70	.020	.042	

STD	.28	.008
BLK	.01	.001

Certified by _____

MIN-EN LABORATORIES

ATTN: ROB KLASSEN/MARK REBAGLIATI

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

* ROCK * (ACT:F31)

ATTN: ROB KLASSEN/MARK REBAGLIATI

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

ATTN: ROB KLASSEN/MARK REBAGLIATI

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

* ROCK * (ACT:F31)

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

93-42 (93-02)

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.93-42
(93-02)

PAGE 1 of

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DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	-45°				
182 m	-46.9°				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	10460 N
APPROX. EASTING	10135 E
ZONE	PINE DEPOSIT
LOGGED BY	R. J. HASLINGER
DATE DRILLING STARTED	AUGUST 18, 1993
DATE DRILLING ENDED	AUGUST 22, 1993
CORE SIZE	HQ
CASING IN HOLE	YES
TOTAL DEPTH	184.40 m

FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	HSP	SEK	MAG%	PT%	CP%	OTHER
0.0	17.7	CASING TO 17.4, CORED OVERHEADEN TO 17.7 m.	0000							
17.7	129.7	QUARTZ MONZONITE - G REY 17.7 - 740 : → 15% quartzes up to 2mm, 80% fine grained interlocking 50/50 anhedral plagioclase / k-spar, k-spar content uncertain due to possible sericite staining. Moderate quartz + magnetite stringer stockwork throughout. 5-25% secondary quartz, 5-10% secondary magnetite. Fine grained & disseminated and in stringers. Stringer 0-10° TCA and occasionally 80-90° TCA Disseminated and fracture stringer controlled pyrite throughout Somewhat unevenly distributed Chalcopyrite from 22m to 78m Bornite more prevalent down to 46.5m. Chalcopyrite finely disseminated, white bornite more clustered and in continuous seams at core of quartz stringers from 43 to 46.5m. Possible weak Supergene zone (?). Hematite staining from surface weak to moderate and stops by 40m.	5321	3	2	1-2	7	1.5	TRACE	2 ECL 20.5 GYP 0

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.

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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	PY%	CP%	OTHER
		Chalcopyrite more visible below 46.5m. Trace amounts. Core very broken. 68.88 - 69.80: No recovery.								
		74.0 ± 2m Quartz monzonite matrix changes gradationally from sericitic and grey above to less altered pinkish orange								
		74.0 - 95.0 : Quartz monzonite + quartz + pyrite ± magnetite + trace chalcopyrite stringer stockwork. Magnetite mostly disseminated in orange quartz monzonite. Pyrite disseminated in host rock and as continuous veins up to 1mm thick in pyrite 7cm thick quartz stringers → mostly orientated subparallel to CA. Very finely disseminated Chalcopyrite locally throughout. Present most often within quartz + pyrite stringers.		3-5	3	0-1	5	4	Tr	LO.5 ZEOL O GYP
		95.0 - 112.45 : Reduced stockwork and sulphides. 101.2 Shear - post stockwork at 55° TCA		2	3	0-1	5	1	Tr	LO.5 ZEOL O GYP
112.45	114.00	QUARTZ MONZONITE + QUARTZ + PYRITE STOCKWORK - GREY-ORANGE Narrow zone of more intensely bleached, silicified & sheared quartz monzonite. Several Shear planes with slickensides at 70° TCA	5321	4	4-5	1	0	3	Tr	LO.5 ZEOL O GYP
		114.0 - 129.7: Quartz Monzonite - grey orange. Moderate quartz stockwork with increased sulphides. Chalcopyrite somewhat enriched, Up to 2mm plate-clots within fractures at bottom of interval.		3	3	0-1	5	4	LO.3	LO.5 ZEOL O GYP
		115.0 Shear with milled pyrite at 50° TCA . 125.27 - 127.41: host core								

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
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NO.

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			COMPUTER LOG SECTION								
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	PY%	CP%	OTHER	
129.7	131.0	LATITE DYKE - PLAGIOCLASE PORPHYRITIC - RED & GREEN BROWN 30% 1-8mm euhedral plagioclase replaced by red zedite, 20% 0.1-1mm hornblende replaced by epidote and lesser augite to 2mm replaced by chlorite, 50% K-spar rich, fine grained matrix. Epidote stringers at 33° TCA. Upper contact at 62° TCA. Lower contact at 60° TCA	7512	0	0	2	0	0	0		ZEDL 30 GYP 0
131.0	154.4	QUARTZ MONZONITE - ORANGE AND BROWN-BLACK 15% 0.1-2mm quartz eyes, 5% fine grain disseminated magnetite at plagioclase/K-spar boundaries + sericite(?), balance of euhedral K-spar - plagioclase matrix. Pink zedite on fractures throughout. Disseminated and locally continuous seams on fractures - pyrite throughout. Disseminated and locally up to 2mm plates on fractures with magnetite - chalcopyrite, locally more concentrated from 136-139m, 140.8-147.3, and particularly 151-154.4 where readily visible on fracture planes. Rock overall blacker - due to higher degree of shearing(?). 131.0-135.0, highly sheared. Up to 3mm of clay gouge + pyrite locally. 138.10 Quartz + pyrite shear at 70° TCA 151.7 Shear with milled pyrite slickensides at 55° TCA. Magnetite less abundant in sheared rock. 154.4 Contact at 57° TCA	5321	2	2	1	3-4	1	0.1-0.3		ZEDL 2 GYP 0

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.

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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SEK	MAC	PY	CP	OTHER
154.4	163.1	PLAGIOCLASE PORPHYRITIC LATITE DYKE - PINK-ORANGE 30% 1-8mm anhedral plagioclase - partial zoned alteration, 20% anhedral 1-0.5x5mm hornblende plus quartz up to 4mm, trace quartz eyes, balance aphanitic k-spr with matrix. Up to 3mm wide apidite stringers plus minor calcite locally, 151.0 Shear with slickensides at 50° TCA 163.1 Contact at 55° TCA.	7512	0	0	1	0	0%	0%	ZEC 2% EYP 0
163.1	184.40	QUARTZ MONZONITE - REDDISH BROWN - BLACK 15% quartz eyes to 1mm, 25% anhedral plagioclase to 2mm, balance aphanitic reddish brown k-spr with matrix + 3% disseminated and fracture (stringer) coating magnetite. Overall 3-5% 1-2mm quartz + pyrite stringers throughout, plus finely disseminated and fracture controlled pyrite. Finely disseminated and pyrite stringer and magnetite stringer controlled chalcopyrite throughout. Locally up to 5mm ragged clots with pyrite seams. Disseminated chalcocite typically touching magnetite grains 165.0 Shear with milled pyrite at 50° TCA 167 4mm thick pyrite seam with crystals up to 3mm 171.2 Shear plane at 40° TCA.	5321	2	3	0-1	3	2	0.3	
184.40		END OF HOLE. CORE VERY BROKEN TOP TO BOTTOM OF HOLE, EXCEPT FOR LATITE DYKES.								

SAMPLING LOG

R. HASLING ET

DATA ENTRY

DATE _____

BY

DATA CHECKING

DATE _____

BY

DDH 93-42

DATE AUG 22/93

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1

FROM	TO	SAMPLE No.
17.7	20.0	1-39155
20.0	22.0	1-39156
22.0	24.0	1-39157
24.0	26.0	1-39158
26.0	28.0	1-39159
28.0	30.0	1-39160
30.0	32.0	1-39161
32.0	34.0	1-39162
34.0	36.0	1-39163
36.0	38.0	1-39164
38.0	40.0	1-39165
40.0	42.0	1-39166
42.0	44.0	1-39167
44.0	46.0	1-39168
46.0	48.0	1-39169
48.0	50.0	1-39170
50.0	52.0	1-39171
52.0	54.0	1-39172
54.0	56.0	1-39173
56.0	58.0	1-39174
58.0	60.0	1-39175
60.0	62.0	1-39176
62.0	64.0	1-39177
64.0	66.0	1-39178
66.0	68.0	1-39179
68.0	70.0	1-39180
70.0	72.0	1-39181
72.0	74.0	1-39182
74.0	78.0	1-39183
76.0	78.0	1-39184

FROM	TO	SAMPLE No.
78.0	80.0	1-39185
80.0	82.0	1-39186
82.0	84.0	1-39187
84.0	86.0	1-39188
86.0	88.0	1-39189
88.0	90.0	1-39190
90.0	92.0	1-39191
92.0	94.0	1-39192
94.0	96.0	1-39193
96.0	98.0	1-39194
98.0	100.0	1-39195
100.0	102.0	1-39196
102.0	104.24	1-39197
104.24	108.0	1-39198
108.0	114.0	1-39199
114.0	118.0	1-39200
118.0	122.0	1-39201
122.0	125.27	1-39202
125.27	130.0	1-39203
130.0	132.0	1-39204
132.0	134.0	1-39205
134.0	136.0	1-39206
136.0	138.0	1-39207
138.0	140.0	1-39208
140.0	142.0	1-39209
142.0	144.0	1-39210
144.0	146.0	1-39211
146.0	148.0	1-39212
148.0	150.0	1-39213
150.0	152.0	1-39214

GEOTECHNICAL LOG

DATA CHECKING

DDH 93-42

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of 4

LOGGED BY R. Haslinger

DATE	
BY	

DATE	
BY	

DATE AUG-21/93

[illegible]

PINE PROJECT

GEOTECHNICAL LOG

DATA ENTRY

DATA CHECKING

DDH 93-42

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of 4

LOGGED BY R. Haslinger

DATE _____
BY _____

DATE	
BY	

DATE AUG 21/93

[illegible]

PINE PROJECT

GEOTECHNICAL LOG

DATA ENTRY

DATA CHECKING

DDH 93-42

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of 4

LOGGED BY R. Hashinger

DATE
BY

DATE
BY

DATE AUG 21/93

FROM	TO	LENGTH	REC	REC%	RQD	RQD%	FROM	TO	LENGTH	REC		BJNT	BJ/M	SURF	REMARKS
105.77	106.38	0.61	0.58				143.87	145.39	1.52	1.52					
106.38	107.90	1.52	0.7				145.39	146.91	1.52	1.2					
107.90	108.20	0.30	0.2				146.91	147.83	1.92	0.2					
108.20	111.56	3.36	0.2				147.83	148.44	1.41	0.3					
111.56	112.17	0.61	0				148.44	149.05	0.61	0.5					
112.17	112.47	0.30	0.3				149.05	149.66	0.61	0.61					
112.47	114.00	1.53	0.55				149.66	150.88	1.22	0.95					
114.00	114.60	0.60	0.4				150.88	151.79	0.91	0.9					
114.60	116.13	1.53	0.7				151.79	153.01	1.22	1.1					
116.13	118.26	2.13	0.2				153.01	153.92	0.91	0.75					
118.26	119.79	1.53	0.15				153.92	155.42	1.50	1.5					
119.79	121.62	1.83	0.65				155.42	155.75	0.33	0.3					
121.62	122.22	0.60	0.4				155.75	157.28	1.53	1.53					
122.22	123.75	1.53	0.3				157.28	159.11	1.83	1.75					
123.75	125.27	1.52	0.1				159.11	160.63	1.52	1.52					
125.27	127.41	2.14	0				160.63	162.15	1.52	1.4					
127.41	128.62	1.21	0.35				162.15	163.57	1.22	1.0					
128.62	130.15	1.53	1.4				163.57	164.29	0.92	0.92					
130.15	131.67	1.52	1.2				164.29	165.20	0.91	0.91					
131.67	133.20	1.53	1.1				165.20	166.12	0.92	0.92					
133.20	134.72	1.52	0.4				166.12	167.64	1.52	1.35					
134.72	136.25	1.53	1.5				167.64	168.55	0.91	0.25					
136.25	137.77	1.52	0.4				168.55	168.86	0.31	0.1					
137.77	139.29	1.52	1.45				168.86	170.08	1.22	0.85					
139.29	140.82	1.53	1.5				170.08	170.69	0.61	0.55					
140.82	142.34	1.52	1.5				170.69	172.21	1.52	1.52					
142.34	143.87	1.53	1.2				172.21	173.43	1.22	1.1					

GEOTECHNICAL LOG

DATA ENTRY

BY

DATA CHECKING

BY

DDH 93-42

of

DATE AUG 21/93



**MINERAL
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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

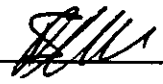
3V-0586-RA1

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

Date: **SEP-07-93**
Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39155	1.01	.029			.127	.125
1-39156	1.46	.043	1.40	.041	.213	
1-39157	1.35	.039			.155	
1-39158	1.65	.048	1.61	.047	.200	
1-39159	1.19	.035			.171	
1-39160	1.08	.032			.131	
1-39161	1.16	.034			.143	
1-39162	.96	.028			.144	
1-39163	.62	.018			.126	
1-39164	.58	.017			.137	
1-39165	.53	.015			.112	.110
1-39166	1.61	.047	1.60	.047	.230	
1-39167	.23	.007			.129	
1-39168	.21	.006			.098	
1-39169	.28	.008			.127	
1-39170	.18	.005			.074	
1-39171	.20	.006			.060	
1-39172	.23	.007			.071	
1-39173	.22	.006			.081	
1-39174	.31	.009			.109	
1-39175	.30	.009			.102	.100
1-39176	.27	.008			.101	
1-39177	.23	.007			.058	
1-39178	.18	.005			.059	
STD	.28	.008			.508	
BLK	.01	.001			.001	

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MIN-EN LABORATORIES



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

Assay Certificate

3V-0586-RA2

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

Date: **SEP-07-93**
Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39179	.15	.004			.063	.064
1-39180	.09	.003	.12	.004	.059	
1-39181	.15	.004			.063	
1-39182	.19	.006			.054	
1-39183	.21	.006			.057	
1-39184	.22	.006			.060	
1-39185	.16	.005			.040	
1-39186	.13	.004			.056	
1-39187	.15	.004			.043	
1-39188	.17	.005			.077	
1-39189	.19	.006			.146	.147
1-39190	.24	.007			.054	
1-39191	.15	.004			.075	
1-39192	.29	.008			.106	
1-39193	.17	.005			.073	
1-39194	.26	.008	.24	.007	.053	
1-39195	.18	.005			.059	
1-39196	.21	.006			.085	
1-39197	.25	.007			.052	
1-39198	.22	.006			.061	
1-39199	.23	.007			.060	.060
1-39200	.24	.007			.088	
1-39201	.31	.009			.097	
1-39202	.38	.011	.38	.011	.088	
STD	.26	.008			.510	
BLK	.01	.001			.001	

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

Assay Certificate

3V-0586-RA3

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

Date: **SEP-07-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted AUG-31-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39203	.27	.008			.068	.069
1-39204	.23	.007			.043	
1-39205	.44	.013	.44	.013	.103	
1-39206	.32	.009			.145	
1-39207	.38	.011			.142	
1-39208	.14	.004			.114	
1-39209	.35	.010			.129	
1-39210	.34	.010			.106	
1-39211	.62	.018	.58	.017	.121	
1-39212	.38	.011			.098	
1-39213	.55	.016			.110	.110
1-39214	.52	.015			.141	
1-39215	.51	.015			.115	
1-39216	.14	.004			.029	
1-39217	.01	.001			.004	
1-39218	.01	.001			.003	
1-39219	.01	.001			.003	
1-39220	.30	.009			.065	
1-39221	.75	.022	.71	.021	.168	
1-39222	.67	.020			.216	
1-39223	.37	.011			.169	.166
1-39224	.35	.010			.162	
1-39225	.30	.009			.127	
1-39226	.30	.009			.112	
STD	.28	.008			.508	
BLK	.01	.001			.000	

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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-0586-RA4

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

Date: **SEP-07-93**
Copy 1. **ROMULUS RESOURCES LTD., VANCOUVER, B.C.**

*We hereby certify the following Assay of 4 ROCK samples
submitted AUG-31-93 by M. REBAGLIATI.*

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %
1-39227	.35	.010	.34	.010	.112
1-39228	.23	.007			.111
1-39229	.18	.005			.115
1-39230	.27	.008			.108

STD	.26	.008			.507
BLK	.01	.001			.000

Certified by 

MIN-EN LABORATORIES

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

★ ROCK ★ (ACT:F31)

[illegible]

93-43 (93-08)

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.93-43
(93-03)

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DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	-45°	270°			
192m	-46.1				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	10650 N
APPROX. EASTING	9850 E
ZONE	PINE DEPOSIT
LOGGED BY	R.J. HASLINGER
DATE DRILLING STARTED	AUGUST 22, 1993
DATE DRILLING ENDED	AUGUST 27, 1993
CORE SIZE	HQ
CASING IN HOLE	YES
TOTAL DEPTH	209.40 m

FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PHY	CP%	OTHER
0.0	12.80	CASING	0000							
12.80	30.25	QUARTZ MONZONITE - GREY AND ORANGE Fine to medium grained - 5% <1mm quartz eyes, 65% <2mm anhedral plagioclase, 25% fine grained K-spr in matrix, 5% disseminated & stringer magnetite. Weak crosscutting quartz + magnetite + pyrite + trace chalcopyrite stockwork. Stringers brown oxidized and hematite from weathering, 15-60° TCM. Chalcopyrite furnished blue locally. Core moderately to strongly broken. Pink zoned on fractures throughout. 17.67-18.20 - No recovery. Increased shearing across 40cm towards lower contact. Lower contact at 59° TCM and at 80° to drillhole azimuth.	5321	2	0	2	5	1	TRACE	ZEOL 1% GYP 0
30.25	33.10	LATITE-ANDRASEITE DYKE - BROWN - GREENISH GREY Fine grained, visible quartz (15%), plagioclase (65%), K-spr (10%),	7611	0	0	?	0.3%	0	0	ZEOL 0% GYP 0.5%

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.

93-43

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PY%	CP%	OTHER
		Augite + hornblende crystals (aggregates?) locally up to 1mm in chill margins. Strong hematite on fractures. Black 10-15mm thick chill margins. Lower contact at 15° TCA. Internal dyke of same composition + chill margins from 32.3-32.55: lower contact at 35° TCA. 30.6 Quartz + chlorite + shear at 34° TCA.								
33.10	46.3	QUARTZ - MONZONITE - GREY + BROWN & GREEN TINGE Similar to intercept above, less hematite. Chalcopyrite finely disseminated and in 4mm clots in quartz stringers in half the rock (Not consistent) 40.5-41: mostly quartz vein - vuggy with 2% medium grained pyrite. 4mm clots of Chalcopyrite plus 2mm magnetite crystals within 3cm band along lower contacts. Lower contact at 40° TCA. 42m: Quartz + pyrite stringer at 65° TCA. Moderately competent core upper 0.5m and lower 2.5m of interval. Rock increasingly sheared, brecciated and contorted towards lower contact. 46.3 Lower contact shear plane at 50° TCA.	5321	2-3	0	2	0.5	0.5	Trace	ZEOL 5% GYP 0%
46.3	47.2	LATITE - BASALT DYKE - BROWN Fine grained matrix - K-spr rich + 45% 42mm pink euhedral plagioclase. 3% Calcite as stringers 42mm thick, at 30° TCA. Lower contact at 42° TCA.	7711	0	0	?	4	0	0	ZEOL 2% GYP 0

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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SEL	MAG%	PHY%	CP%	OTHER
47.2	53.75	PLAGIOCLASE PORPHYRIC TRACHYTE DYKE - PINK ORANGE Medium grained: 4.2m exposed pink plagioclase (25-30%), 70% < 0.2mm finely crystalline K-spar, 1% hornblende. Pink zeolite stringers & calcite throughout 0-50' TCA. Shearing at lower contact at 20' TCA. 47.7 Shearing (weak mylonite) at 55' TCA. This dyke appears younger than dyke below and older than dyke above.	7212	0	0	0	Tr	Tr	0	ZEOL 5% GYP 0
53.75	69.4	PLAGIOCLASE - HORNBLENDE PORPHYRIC LATITE DYKE - PINK ORANGE + BLACK. 40% < 3mm plagioclase (pink + white), 10% < 4mm hornblende + minor augite lathes, 2% < 2mm magnetite grains, 50% aphanitic K-spar rich matrix. Occasional zeolite + calcite stringers 4.2mm thick at 50' TCA. Rare quartz stringers. Moderately competent core. 56.9: 4cm chloritic matrix dyke at 60' TCA	7512	0	0	0	Tr	0	0	ZEOL 1%
63.45	65.0	LATITE - BASALT DYKE - GREENISH GREY - BLACK CHILL MARGINS. Upper contact 35' TCA. Very fine grained - predominately plagioclase.	7711	0	0	0	0.25	0	0	Trace Calcite
69.4	71.02	PLAGIOCLASE PORPHYRIC TRACHYTE DYKE - PINK ORANGE Similar to trachyte dyke above, but with minor chlorite + calcite on fracture surfaces. Moderately broken, including contacts.	7217	0	0	0	Tr	0	0	ZEOL Tr.
71.02	73.76	LATITE BASALT DYKE - GREENISH GREY Same as 63.45-65.0m.	7711	0	0	0	0.25	0	0	Tr Calcite.

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PHY%	CP%	OTHER
73.76	82.91	0.03 m core recovered: PYRIC QUARTZ MONZONITE (?).								
82.91	89.65	QUARTZ MONZONITE (?) FAULT BRECCIA - GREY, BROWN, ORANGE As Qm intergrades above, but more altered and strained. Some finely disseminated pyrite and chalcopyrite (locally) throughout. Lower contact - shear plane at 33° TCA. 85.04-85.34 & 86.56-87.78 No core. Top half of interval well ground. Bottom 1m - good recovery.	5321 9530	2-3	0	2	3	1	Trace	ZEOL 2%
89.65	92.55	LATITE-BASALT DYKE - BROWN Fine grained <0.5mm plagioclase set in K-spar rich matrix with quartz + 1/4 magnetite <0.5mm clusters (subhedral). Calcite throughout matrix (5%) and as stringers Brecciated lower contact	7711	0	0	?	1	0	0	ZEOL Tr
92.55	93.57	PLAGIOCLASE PORPHYRIC TRACHYTE DYKE - PINK ORANGE As previous two trachyte intergrades, plus abundant calcite on fracture surfaces. Highly fractured.	7212	0	0	0	Tr	0	0	Calcite 8%
93.57	95.9	QUARTZ MONZONITE FAULT ROUGE / FAULT BRECCIA - GREY Highly broken, sheared and altered quartz monzonite. Clay gouge throughout. Trace chalcopyrite locally. Finely disseminated pyrite throughout. 95.3 Shearing at 35° TCA.	9530	3	0	3-4	Tr	1	Tr	Calcite 5%

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PT%	CP%	OTHER
95.9	99.67	PLAGIOCLASE - HORNBLende PORPHYRITIC LATITE DYKE - PINK AND GREY. 7512 Similar composition to 53.75-69.4m, Except brecciated through, shearing, moderate silicification with finely disseminated pyrite. Plagioclase fully replaced by pink Zedite. Zedite + calcite stringers throughout. Very broken rock.	7512	2	0	?	Tr	1	0	Calcite 2% Zedite 5%
99.67	107.29	FAULT/MYLONITE ZONE (QUARTZ MONZONITE + BASALT DYKE ?) - GREY ORANGE & BLACK 99.67-104.40: Silicified & sericitic pyritic rock, trace chalcopyrite locally. Highly broken and ground. 104.40-107.29: mylonite - graphite + pyritic shear & stylolitic planes throughout. Shearing at 63 and 33° TCA. Foliation at 20° and 8° TCA. Graphitic lower contact at 55° TCA.	9530							
				5	?	4	0	3	Tr	Zed 0% Calcite 0% Zed 5% Calcite 0%
				1	2	4	0	1	0	
107.29	116.5	PLAGIOCLASE PORPHYRITIC TRACHYTE DYKE - PINK ORANGE 20% Pink plagioclase < 2mm's, embedded, 80% K-spar < 0.2mm. Very similar to trachyte dykes above. 1-2mm zedite stringers at < 30° TCA throughout. Pale blue calcite powder on fracture surfaces top 2/3 of interval, 25° TCA. Minor apatite on fractures lower 1/3 of interval. Broken lower contact at ~ 25° TCA (?).	7212	0	0	0	0	0	0	Zed 5% Calcite 2%
116.5	121.4	LATITE - BASALT DYKE - BROWN BLACK Fine grained, black drill margins. White calcite stringers in fill weak crushed breccia. Shear brecciation locally throughout.	7711	0	0	0	Tr	0	0	Zed 2% Calcite 5%

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SEK	MAG%	PY%	CP%	OTHER
		119.8-120.25: Massive Zeolite (80%) plus epidote + altered wellrock (vein?). Lower contact at 75° TCA. No k-sper.								
		121.4m: Contact at 50° TCA								
		119: Calcite + zeolite heated 10cm shear/fractured zone at 20° TCA								
121.4	131.2	PLAGIOCLASE + HORNBLENDE PORPHYRIC LATITE DYKE - ORANGE BROWN 40% < 3mm euhedral plagioclase, 10% hornblende + augite < 4mm, fine-grained k-sper rich matrix. Crystalline decreases at margins which are darker - black. Zeolite + Calcite stringers throughout at 10°-40° TCA. minor epidote locally. 125.1-125.58: Zoned of fault breccia, intensely altered quartz monzonite + 1% PY, Trace CP. Jointed at 50° TCA.	7512	0	0	0	Tr	Tr	Tr	% Z Calcite
131.2	138.2	QUARTZ MONZONITE - GREY-BLACK Highly broken. 131.67-133.59 lost core. disseminated magnetite throughout. Pyrite + chalcopyrite on fracture/joint surfaces. 135.48-138.07 lost core. 138.07-138.2: white quartz veining + pyrite.	5321	2	0	1	2	0.5	Tr	1% ZEOL
138.2	141.5	PLAGIOCLASE + HORNBLENDE PORPHYRIC LATITE DYKE - GREY 35% 1-8mm plagioclase (white, euhedral), 8% 0.1-3mm hornblende + augite, balance fine-grained, grey, k-sper rich matrix with 1% disseminated pyrite + green sericite tinge. Well broken rock. Sign of pre mineral dyke?	7512	2	0	2	0	1	0	Tr ZEOL.

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SCR	MAC%	PHY%	CP%	OTHER
141.5	147.6	QUARTZ MONZONITE - PALE GREY. Highly altered, very little K-spar present (leached out?), quartz placid and locally veined. Primary (?) magnetite disseminated. Pyrite disseminated. Fracture and vein controlled. Magnetite concentrated where silica bleaching stronger. Chalcopyrite locally both within less and more silicified rock. Rock very broken.	5321	4	0	2	2	1	Tr	Tr Zeol
147.6	148.0	PLAGIOCLASE PORPHYRITIC TRACYTE DYKE. - PINK ORANGE 25% euhedral plagioclase 0.2-2mm, 1% hornblende lathes <1mm, balance K-spar with matrix. Lower contact at 50° TCA	7212	0	0	0	0	0	0	0 Zeol
148.0	148.15	ZEOHITE + EPIDOTE (6%) VEIN - PINK + GREEN Lower contact at 40° TCA		0	0	0	0	0	0	94 Zeol
148.15	151.20	QUARTZ MONZONITE - GREY Variably silicified. Very broken rock. Chalcopyrite in both silicified and rock darker with disseminated magnetite.	5321	4	0	1	1.5	2	Tr	Tr Zeol
151.3	153.50	LATITE - BASALT DYKE - GREY UNKNOWN Very fine grained plagioclase lathes and K-spar, 5% mafics <2mm. 2% Calcite + Zeolite stringers at 40° TCA. Moderate cherting locally moderately broken.	7111	0	0	0	0	0	0	Tr Zeol.
153.5	160.0	QUARTZ MONZONITE - GREENISH GREY Less silicified than above. Very broken, very poor recovery 155.75-157.72: No recovery.	5321	2	0	1	2	3	Tr	Tr Zeol

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SEX	MAG%	py%	CPL	OTHER
160.0	162.4	LATE BASALT DYKE - BROWN. Moderately broken, disseminated calcite throughout.	711	0	0	0	Tr	0	0	Tr 2002
162.4	209.40	QUARTZ MONZONITE - GREY. 10% quartz eyes 2mm, fine-grained 75/50 plagioclase / K-spar matrix. 0-5% disseminated magnetite clumps, locally inter-connected mesh.	5321							
		162.4-187.2 Very broken rock. Disseminated and fracture controlled pyrite ± chalcopyrite. Chalcopyrite most common on fracture surfaces - not as uniformly disseminated as pyrite. Jointing variable - 50° TCA common - zedite lined. 1cm wide envelopes of white alteration about zedite ± pyrite fractures locally. K-spar neither depleted or enriched in these envelopes. Silica locally enhanced locally. 181.36-183.18: lost core.		1-2	0	1-2	1-2	1	Tr	0.5% 2002
		187.2 Abrupt transition from gypsum weathered away above, to present in abundant micro veins below. Gypsum occurs with pink zedite ± pyrite ± chalcopyrite as weak crackle breccia with 0.5cm talc spacing of stringers.								
		187.2-209.4: Solid core, full recovery. Some style alteration and mineralization as broken rock above. However, magnetite bearing host is bleached - silica flaked - with local pink tinge of associated K-spar, magnetite content very little and pyrite content enhanced - primarily stringer controlled. Eg 181-205.5m. Quartz plus pyrite precludes zedite + gypsum. Quartz ± pyrite stringers 10-80° TCA, typically 50° TCA. Chalcopyrite concentration low and erratic, no obvious control apparent.		1-3	0-2	1	1	1	Tr	1% 2002 3% GYP.

209.40 END OF HOLE

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FROM	TO	SAMPLE No.
12.80	15	39231
15	17.0	1-39232
17.0	19.20	1-39233
19.20	23	1-39234
23	28.04	1-39235
28.04	30.25	1-39236
30.25	33.10	1-39237
33.10	35	1-39238
35	39	1-39239
39	42	1-39240
42	44	1-39241
44	46.3	1-39242
46.3	48	1-39243
48	50	1-39244
50	52	1-39245
52	54	1-39246
54	56	1-39247
56	58	1-39248
58	60	1-39249
60	62	1-39250
62	64	1-39251
64	66	1-39252
66	68	1-39253
68	70	1-39254
70	73.76	1-39255
73.76	82.91	No CORE
73.76	87.78	1-39256
85.04	85.34	No CORE

FROM	TO	SAMPLE No.
86.56	87.78	NO CORE
87.78	89.65	1-39257
89.65	92	1-39258
92	94	1-39259
94	96	1-39260
96	98	1-39261
98	104	1-39262
104	106	1-39263
106	108	1-39264
108	110	1-39265
110	112	1-39266
112	114	1-39267
114	116	1-39268
116	118	1-39269
118	120	1-39270
120	122	1-39271
122	124	1-39272
124	126	1-39273
126	128	1-39274
128	130	1-39275
130	133.50	1-39276
131.67	133.50	NO CORE
133.50	140.0	1-39277
135.48	138.07	NO CORE
140	142	1-39278
142	144	1-39279
144	146	1-39280
146	148	1-39281

FROM	TO	SAMPLE No.
148	150	1-39282
150	152	1-39283
152	154	1-39284
154	159.72	1-39285
155.75	159.72	NO CORE
159.72	162	1-39286
162	164	1-39287
164	166	1-39288
166	168	1-39289
168	170	1-39290
170	172	1-39291
172	174	1-39292
174	176	1-39293
176	178	1-39294
178	180	1-39295
180		1-39296
181.36	183.18	NO CORE
183.18	185	1-39297
185	187	1-39298
187	189	1-39299
189	191	1-39300
191	193	1-39301
193	195	1-39302
195	197	1-39303
197	199	1-39304
199	201	1-39305
201	203	1-39306
203	205	1-39307
205	207	1-39308
207	209.40	1-39309

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FROM	TO	LENGTH	REC	REC%	RQD	RQD%	FROM	TO	LENGTH	REC	REC%	BJNT	BJ/M	SURF	REMARKS
12.8	14.94	2.14	2.0				54.86	56.39	1.53	1.4					
14.94	16.46	1.52	1.3				56.39	57.91	1.52	1.48					
16.46	17.67	1.21	1.21				57.91	59.13	1.22	1.12					
17.67	19.20	1.53	0				59.13	60.35	1.22	1.12					
19.20	21.64	2.44	0.3				60.35	61.57	1.22	1.05					
21.64	24.08	1.44	0.7				61.57	62.79	1.22	1.22					
24.08	24.84	0.86	0.7				62.79	63.40	0.61	0.61					
24.84	28.04	3.20	0.2				63.40	64.31	0.91	0.89					
28.04	28.35	0.29	0				64.31	65.23	0.92	0.8					
28.35	29.26	0.91	0.3				65.23	66.45	1.22	0.9					
29.26	30.78	1.52	1.52				66.45	67.36	0.91	0.65					
30.78	32.31	1.53	1.48				67.36	67.67	0.31	0.30					
32.31	33.83	1.52	1.45				67.67	68.88	1.21	0.88					
33.83	34.44	0.61	0.55				68.88	69.49	0.61	0.61					
34.44	36.88	2.44	1.1				69.49	70.41	0.92	0.92					
36.88	38.71	1.83	0.3				70.41	71.02	0.81	0.25					
38.71	40.23	1.52	0.3				71.02	73.76	2.74	0.35					
40.23	41.76	1.53	0.4				73.76	82.91	9.15	0					
41.76	42.98	1.22	0.4				82.91	84.43	1.52	0.3					
42.98	44.50	1.52	0.95				84.43	85.04	0.61	0.15					
44.50	46.02	1.52	1.2				85.04	85.34	0.30	0					
46.02	47.55	1.53	1.4				85.34	86.56	1.22	0.25					
47.55	48.77	1.22	1.1				86.56	87.78	1.22	0					
48.77	50.90	2.13	1.6				87.78	89.00	1.22	0.8					
50.90	52.12	1.22	1.22				89.00	90.53	1.53	1.45					
52.12	53.34	1.22	1.22				90.53	92.05	1.52	1.5					
53.34	54.86	1.52	1.52				92.05	93.57	1.52	1.52					

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FROM	TO	LENGTH	REC	REC%	RQD	RQD%						BJNT	BJ/M	SURF	REMARKS
93.57	95.10	1.53	0.6				133.52	134.42	0.92	0.25					
95.10	96.62	1.52	1.0				134.42	135.48	1.06	0.3					
96.62	98.15	1.53	1.1				135.48	138.07	2.59	0					
98.15	99.67	1.52	0.35				138.07	139.29	1.22	1.1					
99.67	101.19	1.52	0.2				139.29	140.21	0.92	0.92					
101.19	102.72	1.53	0.45				140.21	141.73	1.52	1.52					
102.72	104.24	1.52	0.6				141.73	143.26	1.53	1.5					
104.24	105.77	1.53	1.0				143.26	144.48	1.22	1.0					
105.77	107.29	1.52	1.3				144.48	146.0	1.52	0.6					
107.29	108.81	1.52	1.52				146.0	147.52	1.52	1.0					
108.81	110.34	1.53	1.50				147.52	149.66	2.14	2.14					
110.34	111.86	1.52	1.52				149.66	150.27	0.61	0.4					
111.86	113.39	1.53	1.53				150.27	150.88	0.61	0.61					
113.39	114.91	1.52	1.52				150.88	151.49	0.61	0.38					
114.91	116.43	1.52	1.52				151.49	153.01	1.52	1.1					
116.43	117.96	1.53	1.53				153.01	154.53	1.52	1.4					
117.96	119.18	1.22	1.22				154.53	155.75	1.22	1.0					
119.18	120.85	1.67	1.6				155.75	157.72	3.97	0					
120.85	122.53	1.68	1.60				157.72	161.24	1.52	0.8					
122.53	124.05	1.52	1.45				161.24	162.46	1.22	0.8					
124.05	125.58	1.53	1.53				162.46	165.20	2.74	2.5					
125.58	127.10	1.52	1.52				165.20	166.73	1.53	0.6					
127.10	128.63	1.53	1.53				166.73	167.94	1.21	0.8					
128.63	129.84	1.21	1.21				167.94	169.47	1.53	1.45					
129.84	130.45	0.61	0.61				169.47	170.38	0.91	0.8					
130.45	131.67	1.22	1.15				170.38	171.30	0.92	0.9					
131.67	133.50	1.83	0				171.30	172.82	1.52	0.5					

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

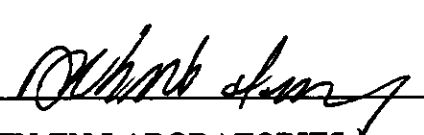
Date: **SEP-13-93**

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We hereby certify the following Assay of 24 ROCK samples
submitted SEP-02-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39231	.17	.005			.085	.086
1-39232	.18	.005			.102	
1-39233	.24	.007	.31	.009	.173	
1-39234	.20	.006			.119	
1-39235	.21	.006			.128	
1-39236	.20	.006			.092	
1-39237	.02	.001			.037	
1-39238	.10	.003			.097	
1-39239	.16	.005			.095	
1-39240	.23	.007	.24	.007	.199	
1-39241	.10	.003			.124	.124
1-39242	.14	.004			.094	
1-39243	.05	.001			.027	
1-39244	.01	.001			.002	
1-39245	.01	.001			.001	
1-39246	.01	.001			.001	
1-39247	.05	.001	.01	.001	.003	
1-39248	.03	.001			.004	
1-39249	.02	.001			.003	
1-39250	.01	.001			.003	
1-39251	.04	.001			.003	.003
1-39252	.03	.001			.003	
1-39253	.08	.002			.003	
1-39254	.04	.001			.002	
STD	.26	.008			.514	.520
BLK	.01	.001				

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FAX (604) 847-3005

Assay Certificate

3V-0610-RA2

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

Date: **SEP-13-93**
Copy 1. ROMULUS RESOURCES LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-02-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39255	.01	.001			.003	.003
1-39256	.07	.002			.049	
1-39257	.06	.002	.08	.002	.051	
1-39258	.01	.001			.008	
1-39259	.02	.001			.014	
1-39260	.05	.001			.034	
1-39261	.01	.001			.017	
1-39262	.07	.002			.016	
1-39263	.03	.001			.029	
1-39264	.02	.001			.020	
1-39265	.01	.001			.002	.002
1-39266	.01	.001			.002	
1-39267	.01	.001			.002	
1-39268	.01	.001			.003	
1-39269	.01	.001			.016	
1-39270	.10	.003	.08	.002	.045	
1-39271	.02	.001			.018	
1-39272	.01	.001			.009	
1-39273	.13	.004			.032	
1-39274	.04	.001			.008	
1-39275	.02	.001			.009	.008
1-39276	.02	.001			.022	
1-39277	.08	.002	.10	.003	.024	
1-39278	.09	.003			.025	
STD	.25	.007			.518	.514
BLK	.01	.001				

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NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
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-0610-RA3

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

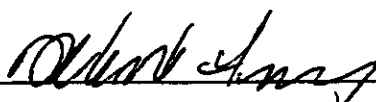
Date: **SEP-13-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-02-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39279	.14	.004			.041	.042
1-39280	.09	.003			.053	
1-39281	.08	.002			.041	
1-39282	.15	.004	.16	.005	.068	
1-39283	.08	.002			.024	
1-39284	.07	.002			.038	
1-39285	.14	.004			.064	
1-39286	.03	.001			.017	
1-39287	.16	.005	.17	.005	.044	
1-39288	.14	.004			.039	
1-39289	.18	.005			.060	.059
1-39290	.14	.004			.055	
1-39291	.08	.002			.032	
1-39292	.20	.006			.021	
1-39293	.14	.004			.036	
1-39294	.23	.007	.24	.007	.045	
1-39295	.12	.004			.031	
1-39296	.12	.004			.041	
1-39297	.15	.004			.019	
1-39298	.09	.003			.010	
1-39299	.09	.003			.017	.017
1-39300	.10	.003			.016	
1-39301	.06	.002			.028	
1-39302	.04	.001			.049	
STD	.26	.008			.500	.509
BLK	.01	.001				

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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-0610-RA4

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

Date: **SEP-13-93**

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

We hereby certify the following Assay of 7 ROCK samples
submitted SEP-02-93 by MARK REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39303	.23	.007	.25	.007	.025	.025
1-39304	.06	.002			.016	
1-39305	.11	.003			.039	
1-39306	.05	.001			.012	
1-39307	.09	.003			.020	
1-39308	.09	.003			.028	
1-39309	.19	.006			.067	

STD	.27	.008			.522	.516
BLK	.01	.001				

Certified by

MIN-EN LABORATORIES

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

93-44 (93-04)

FROM	TO	ROCK TYPE	ROCK CODE	ALTERATION	MINERALIZATION
0.0	13.9	CASING	0000		
13.9	14.8	LATITE BASALT DYKE	7111		
14.8	20.35	QUARTZ MONZONITE - QUARTZ + PYRITE STOCKWORK	5321	SIL/SER	10% PY, <0.3% CP
20.35	37.3	TRACHYTE DYKE	7212		
37.3	68.35	QUARTZ MONZONITE - QUARTZ + PYRITE STOCKWORK	5321	SIL/SER/MAG	15% PY, <0.3% CP
68.35	119.3	QUARTZ MONZONITE	5321	SIL/SER/MAG/ KSP	1% PY, <0.15% CP
119.3	126.8	LATITE DYKE	7512		
126.8	136.0	QUARTZ MONZONITE	5321	SIL/SER/MAG/ KSP	1% PY, <0.15% CP
136.0	149.96	LATITE DYKE	7512		
	149.96	END OF HOLE			

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.93-44
(93-04)

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DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	-45°	262°			
147.8m	-47.5°				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	10640N
APPROX. EASTING	10030E
ZONE	PINE DEPOSIT
LOGGED BY	R.S. HASLINGER
DATE DRILLING STARTED	AUGUST 28, 1993
DATE DRILLING ENDED	AUGUST 29, 1993
CORE SIZE	HQ
CASING IN HOLE	YES
TOTAL DEPTH	147.96 m

			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	S/L	KSP	SEK	MAG%	PY%	CP%	OTHER
0.0	13.90	CASING	0000							
13.90	14.80	LATITE BASALT DYKE - REDDISH BROWN 40% < 2mm plagioclase lathes, 5% pyroxene + trace magnetite fine-grained K-spar rich matrix. Minor calcite on fractures. moderately broken rock	7711	0	0	1	TR	0	0	
14.80	20.35	QUARTZ MONZONITE - QUARTZ + PYRITE STOCKWORK - GREY 15% primary quartz aegs < 1mm, medium grained matrix of ~ 50/50 plagioclase + K-spar, 20-40% secondary quartz filling & stringer stockwork. Pyrite + chalcopyrite fine-grained and disseminated throughout host rock and massive in seams within some quartz stringers and millal powder along shear planes. Some shearing at 30° TCA. Lower contact at 55° TCA. very broken rock. K-spar seems bleached/reduced by secondary quartz	5321	4	0	2	TR	10%	20.3%	1% ZEOZ

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.

93-44

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG	PY%	CP%	OTHER
20.35	37.30	PLAGIOCLASE PORPHYRITIC TRACHYTE DYKE - PINK ORANGE BROWN 30% ≤ 3 mm euhedral plagioclase, 3% ≤ 2 mm pyroxene, balance fine-grained K-spar matrix. Zedite stringers throughout, in 40° TCA. 27.43-29.55: Quartz monzonite - Quartz + pyrite stockwork very broken dyke/fault mass. Quartz stringers ≤ 1 cm thick. Disseminated pyrite + minor chalcopyrite throughout 27.10: Zedite vein + shearing at 28° TCA (15cm thick). 37.3: Darker + fine-grained lower contact at 65° TCA - moderately sheared.	7212	0	0	0	TR	0	0	
37.30	68.35	QUARTZ MONZONITE - QUARTZ + PYRITE STOCKWORK - LIGHT GREY Original host: 15% ≤ 2 mm quartz eyes, balance 50/50 plagioclase - K-spar. Overprinted with 15 to 40% secondary quartz stockwork + 10% to 15% finely disseminated pyrite mostly within matrix of host rock. 5 to 10% within quartz stringers. Plagioclase apparently to sericite partially. host rock starts strong for K-spar, zero stockwork stockwork - difficult to determine if secondary K-spar added to primary matrix. 0.5 to 1.5m intervals between more intensely veined intervals contain weak stringer stockwork, 5% pyrite and are bleached with 5 to 10% disseminated, earlier magnetite. Chalcopyrite occurs at ≤ 1.5 mm grains both within stringers and matrix. Chalcopyrite content low and consistent from top of interval to 60m, and weaker and more erratic from 60m to 68.35. Upper 5m very broken, lower portion moderately broken. Quartz stringers ≤ 2 cm and at 30° to 60° TCA.	5321	5	1(?)	1-2	0-10%	15	0-15	2% ZEDL 0 GYP

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PY%	CP%	OTHER
		57.3-39, 45.11-46, 51-51.5, 58.6-59.9: Dark with 5-10% magnetite								
		46.8: Narrow shear at 40° TCA								
		57.9-60.7: moderately sheared with milled pyrite slickensides								
		63.8: Quartz stringer at 35° TCA, orthopyroxene & zirconite stringer at 70° TCA.								
		64.2-64.9 TRACHYTE DYKE - ORANGE BROWN, 30% plagioclase < 1mm, K-spr rich matrix 10% zirconite like stringer at 35° TCA								
		Lower contact brecciated - at 65° TCA.								
		67.1: Shear plane at 30° TCA								
		Increased shearing towards bottom contact over 0.5m.								
		68.35 Shear plane lower contact at 50° TCA.								
68.35	72.3	QUARTZ MONZONITE - ORANGE - GREY	5321	2	0	1	3%	0.7%	TR	ZIR 3%
		15% < 2mm quartz eyes, K-spr + plagioclase rich matrix, + 3% disseminated & locally stringer magnetite.								
		3 to 5% secondary quartz stringer stockwork throughout. Finely disseminated pyrite throughout, sharply less than unit above								
		Minor chalcopyrite in upper half of interval.								
		Weakly broken core, jointed at 48-50° TCA throughout.								
		1-4mm zirconite, 3 stringers at 25° TCA or less								
		Sharp lower contact at 16° TCA								
72.3	73.65	TRACHYTE DYKE - ORANGE	7211	0-1	0	0	0	0	0	0 ZIRL
		Very fine grained, K-spr rich. No visible phenocrysts.								TR CALCITE
		Point flow banding towards lower contact at 54° TCA								
		Chill margin at lower contact - at 50° TCA.								
		Weak foliation at 58° TCA.								

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PHY%	CP%	OTHER
73.65	83.85	QUARTZ MONZONITE - DARK GREY - FAINT ORANGE Similar to interval 68.35-72.3. Slightly higher quartz stockwork + pyrite towards lower half of interval. Very finely disseminated chalcopyrite throughout - typically adhering to magnetite 79.5: 0.3m zone of stronger stockwork with chalcopyrite crystals up to 2mm in one place. Quartz stringers <2mm, 50° TO 2° TCA. Zerkite stringers orthogonal at 50-60° TCA. Weak foliation at 50° TCA.	5321	Z	Z	1-2	Z	1	TR	1% ZEROL
83.85	85.0	LATITE BASALT DYKE - GREENISH GREY BROWN 30% <1mm plagioclase lathes, balance 2% pyroxene + fine grained K-spr rich matrix Upper contact 50° TCA. Lower contact 60° TCA and at 80° to drill hole azimuth. Weak shearing at 50° TCA.	7711	0	0	1	0	0	0	TR CALCITE
85.0	105.5	QUARTZ MONZONITE - ORANGE BLACK GREY Similar to 73.65-83.85m Weakly sheared throughout at ~45° TCA Weak quartz + pyrite stringer stockwork locally Disseminated magnetite throughout. Very fine grained of consistent chalcopyrite throughout in association with magnetite Weak brecciation throughout. Lower contact 70° TCA	5321	Z	Z(?)	1-2	3	1	0.1	1.5 ZEROLITE
105.5	107.7	LATITE ANDESITE DYKE - GREEN GREY Fine grained with occasional plagioclase lathes to 5mm. 40-60% plagioclase, 5% quartz, 10% mafic including magnetite. Dark chill margin at bottom contact - 5° TCA + sherry.	7611	0	0	0	0.5	0	0	TR CALCITE

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG	PHY	CP%	OTHER
107.7	119.3	QUARTZ MONZONITE - GREEN-GREY Similar to 85.0-105.5m, but with higher sericite (?) and slightly stronger shearing. 10% quartz + pyrite stringers (<5mm) at 0 to 50° TEA. Distinct greenish tinge. Consistent fine grained chalcopyrite on magnetite throughout. Lower contact broken, but likely shear plane & sharp contact at ~ 65° TEA.	5321	Z	Z(?)	3	3%	1	0.1	0.7% ZEOZ
119.3	126.8	PLAG PORPHYRIC LATITE DYKE - PINK ORANGE 45% subhedral plagioclase < 3mm (80% replaced by pink zeolite?). 5% < 1.5mm augite, balance fine grained K-spar matrix. Occasional shear surfaces throughout ~ 65° TEA. & 35° TEA. Weak brecciation. Old looking dyke. Red (hematite) on shear planes, some calcite with ubiquitous zeolite stringers. Lower contact sheared.	7512	TK	3	0	TR	TR	0	30% ZEOZ
126.8	136.0	QUARTZ MONZONITE - GREEN AND ORANGE GREY Similar to 107.7-119.3m. Very broken. 128.63-130.76 lost core. Last core also here. Clay gouge at lower contact at 50° TEA.	5321	Z	Z	3	3	1	0.1	0.5 ZEOZ
136.0	149.96	PLAGIOCLASE + PYRITE PORPHYRIC LATITE DYKE - PINK ORANGE 50% subhedral plagioclase < 4mm, 20% < 5mm 50/50 augite/ pyroxene, 30% K-spar matrix. minor pyrite on shear planes at 45° TEA. Calcite + chlorite + epidote on joint surfaces. Rare calcite stringer 40-5mm. Young looking dyke. Joints 0° to 70° TEA.	7512				TR	TR	0	0 ZEOZ
149.96		END OF HOLE. overall moderately broken core. Best so far.								

PINE PROJECT

GEOTECHNICAL LOG

LOGGED BY R. HASLINGER

DATE
BY

DATA ENTRY

DATE
BY

DATA CHECKING

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DATE AUG 31/93

FROM	TO	LENGTH	REC	REC%	RQD	RQD%	FROM	TO	LENGTH	REC	REC%	BJNT	BJ/M	SURF	REMARKS
13.90	14.33	0.43	0.35				52.43	53.34	0.91	0.9					
14.33	15.85	1.52	1.45				53.34	54.56	1.22	1.22					
15.85	17.37	1.52	0.6				54.56	55.78	1.22	1.22					
17.37	18.90	1.53	0.75				55.78	57.30	1.52	1.52					
18.90	19.51	0.61	0				57.30	58.52	1.22	1.22					
19.51	20.12	0.61	0.61				58.52	59.74	1.22	1.22					
20.12	21.34	1.22	1.15				59.74	60.66	0.92	0.92					
21.34	23.16	1.82	1.82				60.66	62.18	1.52	1.52					
23.16	26.21	3.05	3.05				62.18	63.70	1.52	1.52					
26.21	27.43	1.22	1.1				63.70	64.62	0.92	0.92					
27.43	29.26	1.83	0.5				64.62	66.14	1.52	1.52					
29.26	30.78	1.52	1.3				66.14	67.67	1.53	1.5					
30.78	32.92	2.14	2.14				67.67	69.19	1.52	1.52					
32.92	35.66	2.74	2.74				69.19	70.71	1.52	1.52					
35.66	36.88	1.22	1.22				70.71	72.24	1.53	1.53					
36.88	39.01	2.13	1.2				72.24	73.76	1.52	1.5					
39.01	40.23	1.22	0.65				73.76	76.81	3.05	3.05					
40.23	41.15	0.92	0.8				76.81	79.86	3.05	3.05					
41.15	42.06	0.91	0.91				79.86	82.91	3.05	2.9					
42.06	43.57	1.53	0.9				82.91	85.95	3.04	3.0					
43.57	45.11	1.52	1.45				85.95	89.00	3.05	3.05					
45.11	46.33	1.22	1.22				89.00	92.05	3.05	3.0					
46.33	47.85	1.52	1.52				92.05	95.10	3.05	3.0					
47.85	49.38	1.53	1.5				95.10	98.15	3.05	2.95					
49.38	50.90	1.52	1.52				98.15	101.19	3.04	2.95					
50.90	51.51	0.61	0.61				101.19	104.24	3.05	2.5					
51.51	52.93	0.92	0.9				104.24	107.29	3.05	2.4					

GEOTECHNICAL LOG

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PINE PROJECT

SAMPLING LOG

LOGGED BY R. HASLINGER

DATA ENTRY

DATE
BY

DATA CHECKING

DATE
BY

DDH | 93-44

DATE AUG-31/93

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of

FROM	TO	SAMPLE No.
13.90	16	1-39310
16	18.90	1-39311
18.90	19.51	NO CORE
19.51	20.35	139312
20.35	23	1-39313
23	25	1-39314
25	27	1-39315
27	29	1-39316
29	31	1-39317
31	33	1-39318
33	35	1-39319
35	37.30	1-39320
37.30	41	1-39321
41	43	1-39322
43	45	1-39323
45	47	1-39324
47	49	1-39325
49	51	1-39326
51	53	1-39327
53	55	1-39328
55	57	1-39329
57	59	1-39330
59	61	1-39331
61	63	1-39332
63	65	1-39333
65	67	1-39334
67	69	1-39335
69	71	1-39336
71	73	1-39337
73	75	1-39338

FROM	TO	SAMPLE No.
75	77	1-39339
77	79	1-39340
79	81	1-39341
81	83	1-39342
83	85	1-39343
85	87	1-39344
87	89	1-39345
89	91	1-39346
91	93	1-39347
93	95	1-39348
95	97	1-39349
97	99	1-39350
99	101	1-39351
101	103	1-39352
103	105	1-39353
105	107	1-39354
107	109	1-39355
109	111	1-39356
111	113	1-39357
113	115	1-39358
115	117	1-39359
117	119	1-39360
119	121	1-39361
121	123	1-39362
123	125	1-39363
125	128.63	1-39364
128.63	130.76	No core
130.76	136	1-39365
136	138	1-39366
138	140	1-39367

[illegible][illegible]



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

Assay Certificate

3V-0635-RA1

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

Date: **SEP-17-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-13-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39310	.23	.007			.062	.061
1-39311	.33	.010	.38	.011	.112	
1-39312	.42	.012			.141	
1-39313	.03	.001			.002	
1-39314	.04	.001			.009	
1-39315	.01	.001			.007	
1-39316	.22	.006			.054	
1-39317	.05	.001			.010	
1-39318	.03	.001			.001	
1-39319	.06	.002			.001	
1-39320	.02	.001			.001	.001
1-39321	.85	.025	.89	.026	.183	
1-39322	.86	.025			.200	
1-39323	.59	.017			.134	
1-39324	.48	.014			.135	
1-39325	.45	.013			.112	
1-39326	.58	.017			.125	
1-39327	.46	.013			.109	
1-39328	.54	.016			.100	
1-39329	.57	.017			.093	
1-39330	.58	.017			.110	.110
1-39331	1.70	.050	1.64	.048	.128	
1-39332	.51	.015			.132	
1-39333	.34	.010			.086	
STD	.28	.008			.510	
BLK	.01	.001			.001	

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VANCOUVER OFFICE:
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NORTH VANCOUVER, B.C. CANADA V7M 1T2
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SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
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Assay Certificate

3V-0635-RA2

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

Date: **SEP-17-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-13-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39334	.25	.007			.058	.060
1-39335	.59	.017			.141	
1-39336	.61	.018			.138	
1-39337	.44	.013			.122	
1-39338	.32	.009			.109	
1-39339	.61	.018	.66	.019	.170	
1-39340	.44	.013			.124	
1-39341	.46	.013			.150	
1-39342	.53	.015			.125	
1-39343	.23	.007			.073	
1-39344	.49	.014			.129	.127
1-39345	.77	.022	.86	.025	.146	
1-39346	.42	.012			.121	
1-39347	.39	.011			.132	
1-39348	.34	.010			.134	
1-39349	.34	.010			.130	
1-39350	.50	.015			.117	
1-39351	.58	.017			.139	
1-39352	.60	.018			.164	
1-39353	.42	.012			.112	
1-39354	.18	.005			.051	.052
1-39355	.20	.006			.061	
1-39356	.63	.018	.65	.019	.113	
1-39357	.56	.016			.146	
STD	.26	.008			.506	
BLK	.01	.001			.001	

Certified by _____

MIN-EN LABORATORIES



**MINERAL
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LABORATORIES**
(DIVISION OF ASSAYERS CORP.)

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Assay Certificate

3V-0635-RA3

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

Date: **SEP-17-93**
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

We hereby certify the following Assay of 15 ROCK samples
submitted SEP-13-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39358	.35	.010			.127	.130
1-39359	.25	.007			.095	
1-39360	.35	.010	.42	.012	.117	
1-39361	.13	.004			.032	
1-39362	.06	.002			.004	
1-39363	.04	.001			.013	
1-39364	.13	.004			.048	
1-39365	.49	.014	.56	.016	.181	
1-39366	.05	.001			.013	
1-39367	.02	.001			.004	
1-39368	.02	.001			.005	.005
1-39369	.02	.001			.003	
1-39370	.03	.001			.004	
1-39371	.02	.001			.004	
1-39372	.03	.001			.003	
STD	.26				.512	
BLK	.01				.001	

Certified by _____

MIN-EN LABORATORIES

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

ATTN: ROB KLASSEN/MARK REBAGLIATI

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

* ROCK * (ACT:F31)

SYNOPTIC DRILL LOG PINE PROJECT

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DDH NO.

93-45 (93-05)

DRILL HOLE NUMBER	93-45 (93-05)	AZIMUTH	270°
APPROX. NORTHING	300N	DIP	-44°
APPROX. EASTING	1950W	CASING DEPTH	7.62 m
APPROX. ELEVATION		TOTAL DEPTH	166.12 m
ZONE	PINE DEPOSIT	LOGGED BY	R. J. HASLINGER
DATE DRILLING STARTED	AUGUST 30, 1993	SAMPLE No.'s	
DATE DRILLING ENDED	SEPTEMBER 1, 1993		
PURPOSE/TARGET	STEP OUT EAST OF 92-38/92-40. STRONG IP		
COMMENTS	WEAK TO MODERATE QUARTZ STOCKWORK WITH VERY FINELY DISSEMINATED CPY THROUGHOUT.		

FROM	TO	ROCK TYPE	ROCK CODE	ALTERATION	MINERALIZATION
0.0	7.62	CASING	0000		
7.62	15.54	MONZONITE	5312	ZEOL/K-SAR	0.5% PY, TR CP
15.54	44.8	TRACHYTE + BASALT DYKES	7212		
44.8	46.9	QUARTZ MONZONITE	5321	SIL/KSP/SER	0.5% PY, TR CP
46.9	51.4	BASALT DYKE	7711		
51.4	125.6	QUARTZ MONZONITE - QUARTZ + PYRITE + MAGNETITE + CHALCOPYRITE STOCKWORK	5321	SIL/KSP/SER	1-5% PY, 0.3% CP ± (?)
125.6	128.0	BASALT DYKE	7711		
128.0	163.2	QUARTZ MONZONITE - QUARTZ + PYRITE + MAGNETITE + CHALCOPYRITE STOCKWORK	5321	SIL/KSP/SER	1% PY, 20.3% CP
163.2	166.12	TRACHYTE DYKE	7212		
	166.12	END OF HOLE			
NOTE: 6-8cm STRINGERS FULLY WEATHERED TO 112.8m. PY + CPY PRESENT IN GYPSUM BELOW 112.8m.					

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECT

DDH NO.

93-45
(93-05)

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DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	-44°	270°			
166 m	-44.19°				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	300N
APPROX. EASTING	1950W
ZONE	PINE DEPOSIT
LOGGED BY	R.J. HASLINGER
DATE DRILLING STARTED	AUGUST 30, 1993
DATE DRILLING ENDED	SEPTEMBER 1, 1993
CORE SIZE	HQ
CASING IN HOLE	YES
TOTAL DEPTH	166.12

			COMPUTER LOG SECTION								
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	PP%	CP%	OTHER	
0.0	7.62	CASING	0000								
7.62	15.54	PLAGIOCLASE PORPHYRITIC MONZONITE - WHITE, BLACK AND PINK 50% < 6mm subhedral plagioclase, 20% < 2mm hornblende, augite and magnetite all interstitial to plagioclase crystals, 30% fine-grained K-spr interstitial to plag. Occasional < 2cm dark K-spr rich spheroidal xenoliths 7.62-12m: relatively unaltered black and white with 30% plagioclase altered pink in 0.5 to 2cm envelopes adjacent fractures - zeolite lined. Disseminated pyrite as clots < 5mm, trace, fine-grained Chalcopyrite - disseminated. Pink envelopes are secondary K-spr Pyrite also lines fractures. Jointing at 50° & 10° TEA. Hematite present to 10m. Rock weakly broken 12.0m: 5cm clay gouge + quartz + some pyrite at 50° TEA 12.0-15.54m: 100% pink alteration of plagioclase to pink (zeolite? - doesn't stain). Secondary K-spr along s-fingers / fractures. Weak shearing at 30° & 50° TEA	5312								
				0	1	0.1	0.5	0.5	TRACE	0.5% ZEOL TR EPIDOTE	
				1	2	0.1	0.5	0.5	TR	2% ZEOL TR EPIDOTE	

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG.	PHY.	CP%	OTHER
		15.44: Shearing at 45°, followed by ~10cm interval containing 2cm quartz stringer & up to 10% chlorite over 5cm in brecciated monzonite adjacent dyke below. 15.54: Sharp dyke contact at 30° TCA. 14.8-15.2: PLAGIOCLASE PORPHYRY TRACHYTE DYKE. ORANGE BROWN. Chill margin at upper contact. Shear at 50° TCA. Shear lower contact at 22° TCA.								
15.54	42.9	PLAGIOCLASE PORPHYRY TRACHYTE DYKE - ORANGE BROWN 35% sub-euhedral < 3mm pinkish white plagioclase, 10% < 3mm hornblende + augite, trace quartz & 0.5mm, 5% < 5cm round fine grained dark xenoliths throughout. This dyke cut by 3 younger dykes. Occasional pinkish white + calcite + epidote stringers locally, 90° to 60° TCA. Dark chill margin at upper contact. Shear plane lower contact at 50° TCA. 26-42.7m: local shear brecciation - Calcite + epidote crackle breccia 40.5 shear at 35° TCA 30.5 shear at 30° TCA	5212	0	0	0	TK	0	0	TR ZEOL.
22.55	23.45	BASALT DYKE - GREEN BLACK Fine grained 70% plagioclase, 4% magnetite. Black chill margins, both contacts at 50° TCA.	7711							
32	37	PLAGIOCLASE PORPHYRY TRACHYTE DYKE - ORANGE BROWN 25% < 3mm plagioclase, Trace magnetite, K-spar matrix - younger phase of host dyke(?) Moderately sheared at 50° to 25° TCA. Emplaced along structural break.	5212							
37	39	BASALT DYKE - BLACK Fine grained, weakly magnetic, K-spar, trace disseminated pyrite. Lost core at both contacts. 39-40.23 lost core.	7711							

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAGL	PP%	CP%	OTHER
42.9	44.8	BASALT DYKE - GREENISH BLACK Fine grained, moderately chloritic, weak shearing 30-50° TCA. Contacts are thin 10° at perpendicular to hole azimuth. Solid core	7711	0	0	?	1	D	0	1% Calcite
44.8	46.9	QUARTZ MONZONITE - GREY (GREENISH) Fine grained <0.2mm granitic. Plagioclase sericitic. Disseminated magnetite plus several stringers (magnetite) 4mm @ 90° TCA. Weak quartz + pyrite + zelite stringers + pyrite on fractures. Trace disseminated on fractures - chalcopryite. Very broken core.	5321	Z	1	Z	1	0.5	TR	TR ZEOL
46.9	47.3	LOST CORE + PLAGIOCLASE PORPHYRIC TRACHYTE DYKE - ORANGE BROWN Lower contact @ 50° TCA. 30% <2mm plagioclase, 70% <0.2mm K-spar	5212	0	0	0	TR	0	0	0
47.3	51.4 ±	AUGITE + HORNBLENDE PORPHYRIC LATITE - BASALT DYKE - GREEN/BLACK 7712 25% <3mm augite + 6mm hornblende phenos in fine grained K-spar rich matrix. Moderately to strongly broken core. Calcite + zelite lined fractures at 30° to 0° TCA. Lower contact obliterated. Dyke + quartz monzonite equally mixed rubble from 51m to 51.8m.	7712	0	0	1	TR	0	0	
51.4	125.6	QUARTZ MONZONITE - GREEN AND ORANGE GREY-BLACK + WEAK TO MODERATE QUARTZ + PYRITE + MAGNETITE + CHALCOPRYITE STOCKWORK 10% <1.5mm quartz eyes, 40% <2mm anhedral to subhedral plagioclase, 40% <0.2mm K-spar 10% finely disseminated magnetite, locally in stringers. Three fracture sets: one lined with pink zelite, one with pyrite one with magnetite + pyrite + finely disseminated chalcopryite. Consistent chalcopryite throughout. Difficult to estimate volume % due to affinity for fractures & rock only breaks on fractures.	5321	3-4	2	Z	2-10%	1-5%	0.3 ±	1% ZEOL 0% GYPTO 112.8m 7% GYPTO 112

GEOLOGICAL LOGGING FORM

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FROM			TO	DESCRIPTION	ROCK	COMPUTER LOG SECTION						
						SIL	KSP	SER	MAC%	PT%	CP%	OTHER
				Rock highly brecciated 112.8m with No gypsum. Rock solid below 112.8m, with gypsum forming crackle breccia matrix. Gypsum stringers typically 40° TEA, 1 per 15cm. Earlier Quartz + pyrite stringers 1.5cm typically 10°-35° TEA. Degree of silicification varies (Quartz stockwork-stringers), up to 10% coarse pyrite where rock more silicified. Magnetite content reduced in silicified zones and more abundant where stockwork weaker.								
				51.4-70.8: Weak quartz stockwork (5% of rock). 65.5: Quartz pyrite stringers at 50° TEA.		2		2	7	2		
				70.8-76.2: Moderate quartz stockwork - 10%. Stringers 15° & 30° TEA. orthogonal fractures (cracked gypsum) 40°/70°/45°.		3		2	4	2		
				Typical fracture density. 								
				76.2-77.7: Strong quartz stockwork - 40% Quartz + pyrite.		4		1	2	5		
				77.7-80.3: Moderate stockwork - 15%.		3		1	3	5		
				80.3-81.4: Strong stockwork - 40%.		4		1	1	7		
				81.4-87.1: Moderate stockwork - 10%.		2		1	3	2		
				87.1-89.5: Strong stockwork - 50%.		5		0	0.5	10		
				89.5-96.8: Weak stockwork - 3%. Strongest joints 55°-60° TEA weak shearing at 60° TEA.		2		1	4	2		

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							OTHER
			ROCK	SIL	KSP	SER	MAG%	PT%	CA%	
		96.8-101.2: Strong stockwork - 25% Silica + 40° 30' TEA Fractures 50° TEA		3		1	2	6		
		101.2-106.8: Weak stockwork - 3%		1-2		1	5	1		
		106.8-107.6: Strong stockwork - 40% Shear at lower boundary at 80° TEA		5		1	TR	5		
		107.6-116.5: Weak stockwork - 5% Shear at lower boundary at 80° TEA		2-3		2	3	2		5% GYP
		116.5-118.5: Strong stockwork - 35% - Quartz + pyrite @ 60° TEA Gypsum + fibrous @ 40° TEA		4		1	1	4		
		118.5-120.2: Weak stockwork - 6%		2		2	3	2		8% GYP
		120.2-122.4: Strong stockwork - 30% Pyrite + quartz 20° 25° TEA		4		1	1	4		3% GYP
		122.4-125.6: Weak stockwork - 3% Lower contact at 52° TEA		2		2	3	1		4% GYP
125.6	128.0	LATITE BASALT DYKE - ORANGE BROWN + GREEN MOTTLED Fine grained 50/50 K-spr/plagioclase + very fine magnetite (5-10%). Rock altered chlorite green (pale) in patches and 1cm samples about calcite stringers. Trace disseminated pyrite. Black drill margins. Lower contact at 15° TEA. Calcite stringers 30° to 65° TEA.	7711	0	0	?	TR	TR	0	1% calcite
128.0	147.8	QUARTZ MONZONITE - QUARTZ + PYRITE + MAGNETITE ± CHALCOPYRITE STOCKWORK - GREEN AND ORANGE GRAY Very similar to intersection above. 10% 2mm quartz eyes, 50/50 plagioclase/K-spr anhydral	5321	2	2	1	5	1	40.3	1% GYP 0.5% ZEPH

GEOLOGICAL LOGGING FORM

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAST	PT %	CP %	OTHER
		matrix with plagioclase phenos developed more towards lower contact with intrusive. 5-10% disseminated and locally stringer magnetite.								
		Quartz + pyrite stockwork overall weaker 5-10% of interval, broad grey silicified zones adjacent stringers < 4cm extend for 0.4 to 0.7m on hole. K-spar diluted / overprinted by silicification. Elsewhere 0.5cm envelopes of secondary K-spar occur with < 1mm thick quartz + pyrite + magnetite stringers, oriented ~ 50° to 80° TCM								
		Gypsum crackle breccia reduced. Stringers locally 1 per 2cm, average 1 per 3.5cm, orientated @ ~ 25° TCM.								
		Chalcopyrite throughout, most visible in upper part of interval. Commonly occurs within gypsum stringers.								
		132-132.50: Silicified hole adjacent quartz + pyrite at 90° & 60° TCM.								
		141.6-145.5: Quartz + pyrite ± magnetite stringers @ 90° TCM, pink k-spar flooding of matrix. Stringers < 1mm, 1 per 2cm.								
		147.8: Plagioclase more porphyritic for 1.5m above contact. Contact at 60° TCM.								
147.8	148.35	PLAGIOCLASE PORPHYRITIC MONZONITE DYKE (SIL) (2) - PALE GREEN-GRAY. 5312 40% < 6mm embedded off-white plagioclase, 30% fine-grained K-spar in matrix, 8% disseminated (matrix) magnetite + mafic (?). Secondary K-spar envelopes quartz + pyrite stringers (5%). Greenish sericite tinge. Slight chill margin at contacts. Lower contact @ 60° TCM. Chalcopyrite in stringer along contact, hence pre-mineral intrusive.	Z	Z	Z	8	1	TR	1% Gyp	

GEOLOGICAL LOGGING FORM

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93-45

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MA%	PYL	CP%	OTHER
148.35	151.75	QUARTZ MONZONITE + STOCKWORK. As intercept above plagioclase < 2mm, more porphyritic towards lower contact. Lower contact at 35° TCA	5321	Z	Z	1-2	5	1	TR	
151.75	152.40	ANDESITE DYKE - DARK GREY (PRE MINERAL) 10% quartz eyes < 1.5mm, 25% plagioclase < 2mm. Fine grained dark matrix. 5% disseminated pyrite as clots replacing hornblende(?). Lower contact at 45° TCA	7611	1	Z	1	0.5	5	0	2% GYP
152.40	154.65	QUARTZ MONZONITE + STOCKWORK. As 128-147.8m intercept. 6% stockwork. Lower contact at 50° TCA	5321	2-3	Z	1	4	1.5	TR	3% GYP
154.65	155.05	BASALT DYKE - GREY 5% porphyritic augite < 4mm. K-spr holes crosscutting stringers and has replaced 25% primary plagioclase. Stringers @ 40° TCA. Lower contact @ 45° TCA	7711	1	1	1	TR	6	0	3% GYP
155.05	163.2	QUARTZ MONZONITE - QUARTZ + PYRITE + MAGNETITE + CHALCOPYRITE stockwork. As 128-147.8m intercept. 0% stockwork Magnetite locally forms selvage to quartz stringers and pyrite occurs as massive clots and stringers in the core of magnetite envelope. Lower contact at 49° TCA	5321	2-3	Z	2-3	4	Z	TR	3% GYP
163.2	166.12	PLAGIOCLASE + PYROXENE PORPHYRIC TRACHYTE DYKE - ORANGE BROWN 25% < 3mm pink subhedral plagioclase, 25% < 4mm hornblende + augite + magnetite, Balance K-spr matrix. Weak calcite stringers + epidote at 50° TCA	5212	0	0	0	4	0	0	1% CHALCITE 0% GYP
	166.12	END OF HOLE								

SAMPLING LOG

R. HASLINGER

BY

BY

DATE SEPT 1 / 93

of

[illegible]

PINE PROJECT

GEOTECHNICAL LOG

DATA ENTRY

DATA CHECKING

DDH 93-45

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of 2

LOGGED BY R. HASLINGER

DATE
BY

DATE
BY

DATE SEPT 1 / 93

FROM	TO	LENGTH	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SURF	REMARKS
7.62	8.23	0.61	0.5				53.95	55.47	1.52	0.6					
8.23	9.45	1.22	1.22				55.47	57.00	1.53	1.2					
9.45	10.97	1.52	1.52				57.00	58.52	1.52	1.27					
10.97	12.50	1.53	1.53				58.52	60.05	1.53	1.24					
12.50	14.02	1.52	1.52				60.05	61.57	1.52	1.20					
14.02	15.54	1.52	1.52				61.57	63.09	1.52	1.22					
15.54	18.90	3.36	3.2				63.09	64.62	1.53	1.21					
18.90	21.95	3.05	3.05				65.23	65.23	0.61	0.55					
21.95	24.99	3.04	3.04				65.23	67.36	2.13	1.61					
24.99	27.74	2.75	2.7				67.36	68.88	1.52	0.95					
27.74	30.78	3.04	3.04				68.88	70.10	1.22	0.68					
30.78	33.22	2.44	2.2				70.10	70.71	0.61	0.52					
33.22	35.05	1.83	1.83				70.71	72.24	1.53	1.30					
35.05	36.27	1.22	1.1				72.24	73.76	1.52	0.90					
36.27	37.19	0.92	0.1				73.76	75.29	1.53	1.12					
37.19	39.01	1.82	0.4				75.29	76.20	0.91	0.61					
39.01	40.23	1.22	0				76.20	77.42	1.22	0.81					
40.23	42.37	2.14	2.14				77.42	79.55	2.13	1.11					
42.37	43.59	1.22	1.22				79.55	80.16	0.61	0.46					
43.59	45.42	1.83	1.6				80.16	81.69	1.53	1.13					
45.42	46.94	1.52	1.5				81.69	82.60	0.91	0.72					
46.94	47.24	0.30	0.08				82.60	83.21	0.61	0.50					
47.24	48.46	1.22	0.9				83.21	84.43	1.22	0.08					
48.46	51.82	3.36	2.2				84.43	85.65	1.22	1.18					
51.82	52.43	0.61	0.35				85.65	87.17	1.52	0.84					
52.43	53.34	0.91	0.9				87.17	89.00	1.83	1.34					
53.34	53.95	0.61	0.55				89.00	90.22	1.22	1.00					

GEOTECHNICAL LOG

DATA CHECKING

PAGE 2
of 2

DATE _____



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

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SMITHERS, B.C. CANADA V0J 2N0
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Assay Certificate

3V-0636-RA1

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

Date: **SEP-20-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-13-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39373	.03	.001			.014	.013
1-39374	.14	.004	.15	.004	.050	
1-39375	.07	.002			.016	
1-39376	.04	.001			.198	
1-39377	.02	.001			.005	
1-39378	.02	.001			.002	
1-39379	.01	.001			.002	
1-39380	.02	.001			.004	
1-39381	.02	.001			.001	
1-39382	.09	.003			.003	
1-39383	.04	.001			.004	.004
1-39384	.02	.001			.002	
1-39385	.02	.001			.001	
1-39386	.02	.001			.001	
1-39387	.01	.001			.005	
1-39388	.01	.001			.003	
1-39389	.01	.001			.009	
1-39390	.09	.003			.045	
1-39391	.02	.001			.012	
1-39392	.15	.004			.071	
1-39393	.24	.007	.27	.008	.090	.091
1-39394	.22	.006			.098	
1-39395	.19	.006			.097	
1-39396	.21	.006	.25	.007	.092	
STD	.25	.007			.513	
BLK	.01	.001			.001	

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705 WEST 15TH STREET
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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-0636-RA2

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

Date: **SEP-20-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-13-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39397	.27	.008			.118	.119
1-39398	.25	.007	.30	.009	.089	
1-39399	.20	.006			.088	
1-39400	.21	.006			.106	
1-39401	.20	.006			.121	
1-39402	.14	.004			.092	
1-39403	.22	.006	.24	.007	.118	
1-39404	.19	.006			.115	
1-39405	.15	.004			.117	
1-39406	.16	.005			.096	
1-39407	.18	.005			.098	.100
1-39408	.38	.011	.44	.013	.146	
1-39409	.31	.009			.130	
1-39410	.11	.003			.094	
1-39411	.14	.004			.129	
1-39412	.09	.003			.098	
1-39413	.19	.006			.138	
1-39414	.18	.005			.106	
1-39415	.07	.002			.101	
1-39416	.10	.003			.155	
1-39417	.14	.004			.149	.148
1-39418	.10	.003			.138	
1-39419	.12	.004			.159	
1-39420	.13	.004			.157	
STD	.26	.008			.515	
BLK	.01	.001			.001	

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

Assay Certificate

3V-0636-RA3

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

Date: **SEP-20-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-13-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39421	.11	.003			.124	.122
1-39422	.14	.004			.140	
1-39423	.11	.003			.132	
1-39424	.14	.004			.116	
1-39425	.13	.004			.100	
1-39426	.10	.003			.107	
1-39427	.27	.008			.215	
1-39428	.38	.011	.42	.012	.282	
1-39429	.12	.004			.090	
1-39430	.18	.005			.087	
1-39431	.39	.011			.224	.231
1-39432	.33	.010	.38	.011	.211	
1-39433	.22	.006			.088	
1-39434	.26	.008			.143	
1-39435	.23	.007			.128	
1-39436	.28	.008			.158	
1-39437	.27	.008			.125	
1-39438	.24	.007			.130	
1-39439	.32	.009	.34	.010	.156	
1-39440	.20	.006			.113	
1-39441	.19	.006			.137	.140
1-39442	.25	.007			.093	
1-39443	.24	.007			.118	
1-39444	.24	.007			.132	
STD	.28	.008			.501	
BLK	.01	.001			.000	

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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-0636-RA4

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

Date: **SEP-20-93**

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

We hereby certify the following Assay of 4 ROCK samples
submitted SEP-13-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39445	.26	.008	.26	.008	.170	.172
1-39446	.23	.007			.179	
1-39447	.15	.004			.102	
1-39448	.02	.001			.004	

STD	.27	.008			.511	
BLK	.01	.001			.000	

Certified by _____

MIN-EN LABORATORIES

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

ATTN: ROB KLASSEN/MARK REBAGLIATI

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

* ROCK * (ACT:F31)

93-46 (93-06)

DRILL HOLE NUMBER	93-46 (93-06)	AZIMUTH	270°
APPROX. NORTHING	1950 W	DIP	- 45°
APPROX. EASTING	550 N	CASING DEPTH	11.28m
APPROX. ELEVATION		TOTAL DEPTH	167.94
ZONE	PINE DEPOSIT	LOGGED BY	R. J. HASLINGER
DATE DRILLING STARTED	SEPTEMBER 2, 1993	SAMPLE No.'s	
DATE DRILLING ENDED	SEPTEMBER 4, 1993		
PURPOSE/TARGET	STEP OUT EAST OF 92-38/92-40 STRONG IP.		
COMMENTS	VERY FINE GRAINED CHALCOPRITE WITH PYRITE ON FRACTURES THROUGHOUT BOTTOM MONZONITE INTERSECTION. BROKEN ROCK TO BOTTOM OF HOLE (NO GYPSUM).		

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.93-46
(93-06)

PAGE 1 of 5

DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	-45°	270°			
167m	-47°				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	1950 W
APPROX. EASTING	550 N
ZONE	PINE DEPOSIT
LOGGED BY	R.J. HASLINGER
DATE DRILLING STARTED	SEPTEMBER 2, 1993
DATE DRILLING ENDED	SEPTEMBER 4, 1993
CORE SIZE	HQ
CASING IN HOLE	YES
TOTAL DEPTH	167.94 m

			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	PHY%	CP%	OTHER
0.0	11.28	CASING								
11.28	15.8	K-SPAR + QUARTZ PORPHYRIC QUARTZ-TRACITE DYKE - PINKISH LIGHT GREY 20% < 3mm euhedral light pink k-spar, 15% < 1mm quartz egs, 15% < 1mm anhedral plagioclase, balance aphanitic k-spar rich matrix, 1% disseminated clots of pyrite < 2mm. Occasional quartz stringers + pyrite < 50µm. Core broken, very hematitic. Stringers black k-spar from host	7222	1	0	0	0	1	0	
15.8	37	PLAGIOCLASE PORPHYRIC MONZONITE - GREY 40% < 3mm euhedral plagioclase (mostly up to 8mm size crystals, 15% fine-grained black mafics including hornblende + magnetite. Weak pervasive sericite + argillite alteration. Weak quartz + pyrite stringers stock work. Pyrite finely disseminated and lining fractures as well. Minor chalcopyrite locally on magnetite along fractures. Rock well to moderately broken. light pink anhydrite about quartz + pyrite stringers - weak k-spar	5317	1	1	1-2	3	0.8	TR	1% Zool

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	Py%	CP%	OTHER
		17.6 : weak shearing @ 40° TCA								
		18.6 : 3 mm 50% pyrite / 50% quartz stringer @ 45°								
27.7	28.9	HORNBLAND PORPHYRITIC BASALT DYKE - DARK GREY	7712	0-1	0	1	0.5	0.5	TR	TR 2002
		5% < 12mm mega hornblende phenos, 50% < 2mm subhedral plagioclase								
		Minor 20.5m quartz stringers with finely disseminated pyrite and rare								
		chalcopyrite. Pyrite locally coarse - replacing hornblende & filling								
		fractures								
		33.4 : Pyrite + zedite stringer @ 60° TCA								
		Both upper & lower contacts very broken on monzonite.								
37	46.33	K-SPAR + QUARTZ PORPHYRITIC QUARTZ TRACHYTE DYKE - PINKISH LIGHT GRAY	7222	0-1	0	1	0	0.5	0	0.5% ZEDL
		20% < 1.2mm quartz (ground), 2.5% < 3mm pink subhedral K-spar,								
		10% < 1mm white embedded plagioclase, balance aphanitic K-spar								
		rich matrix.								
		Upper half of interval contains several < 1mm quartz + pyrite +								
		zedite + tellite stringers @ 30° TCA. Upto 3cm wide envelope of								
		grey, K-spar depletion. Pyrite finely disseminated in grey halos.								
		Rock very broken. 42.06 - 46.33 : 15cm core recovery.								
46.33	54.3	PLAGIOCLAST PORPHYRITIC MONZONITE - QUARTZ + PYRITE STOCK WORK - GREY	5312	2	0	2-3	40.5	1.5	TR	1.5% ZEDL
		MONZONITE as intercept 15.8-37m, but with 10% quartz + pyrite								
		stringers and silicification. Pyrite in stringers along fractures and								
		disseminated. Rare chalcopyrite locally. Stringers locally 60° TCA								
		Rock highly broken.								
		52.2 - 52.45 : LATITE BASALT DYKE. Fine grained green-black Trace calcite.								

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							OTHER
			ROCK	SIL	KSP	SER	MAG%	PR%	CP%	
54.3	59.3	BASALT DYKE - GRAYISH BLACK Fine grained, locally 10% magnetite, < 1mm grains. 3% calcite stringers in 65° TEA, < 2mm Moderately sheared: 55.0m @ 45° TEA, 58m @ 40° TEA. Shear plane lower contact at 50° TEA. 57.0 - 57.4: PLATEIOCLASE PORPHYRIC TRACHYTE DYKE. Lower contact at 25° TEA.	7711	0	0	0-1	7	0	0	
59.3	67.67	QUARTZ + KSPAR PORPHYRIC QUARTZ TRACHYTE DYKE - PINK 20-25% < 1mm quartz eyes, 20% < 3mm k-spar embedded, 10% < 2mm plagioclase, balance k-spar rich matrix. Moderately sheared + weak quartz + pyrite stringers, 1-4mm gray k-spar depleted halo around stringers. 1% pyrite disseminated throughout < 3mm clots. 59.3 - 61.3: Clay gouge < 1cm throughout. (80° TEA). 61.0: 10cm of clay gouge @ 80° TEA. 63.10 - 64: Quartz + pyrite + pyrite stringers @ 0° & 20° TEA. 66.1: Weak shear @ 33° TEA. 67.67: Sheared contact @ 10° TEA.	7222	0-1	0	0-1	0	1	0	TR ZEOL
67.67	76.75	MONZONITE - GREY 50% < 4mm subhedral plagioclase, 10% mafics < 3mm including hornblende, balance fine grained matrix with moderate k-spar content. Pervasive moderate sericite could be taking calcification sites. Pervasively silicified with 3% pyrite disseminated, clots < 3mm and continuous seams < 1mm and within fractures. Very rare chalcocite locally. Minor calcite + celestite on fractures @ 70° - 80° Throughout. Lower contact @ 33° TEA. Weakly to moderately broken rock.	5311	2	1	2	TR	3	5TR	TR ZEOL 0.3% Calcite

GEOLOGICAL LOGGING FORM

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PHY.	CR%	OTHER
76.75	80.7	PLAGIOCLASE PORPHYRIC LATITE DYKE - ORANGE BROWN 40% $\pm$ 3mm euhedral pink plagioclase, 15% $\pm$ 3mm hornblende + augite + magnetite, balance aphanitic K-spr rich matrix. Trace calcite + 2 edite stringers @ 60-75° TCA. weak shearing @ 90° TCA.	7512	0	0	0	TR	0	0	
80.7	81.8	MONZONITE (MONZODIORITE?) - GREY Similar to 67.67-76.75 intercept. Shear upper contact @ 47° TCA, intrusive lower contact @ 75° TCA. Very broken rock.	5311	2	0	2	TR	3	0	TR ZEEZ 0 CALCITE
81.8	98.45	PLAGIOCLASE PORPHYRIC LATITE DYKE - ORANGE BROWN Similar to 76.75-80.7m intercept. Occasional K-feldspar - rounded with fine grained block matrix, 4-6cm. Trace calcite + 2 edite stringers @ 10-30° + 60-75° TCA Weak shearing at 15° TCA (85m). Darker towards lower contact / chill margin, @ 34° TCA.	7512	0	0	0	TR	0	0	TR CALCITE
98.45	111.85	QUARTZ + KSPAR PORPHYRIC QUARTZ TRACHYTE DYKE - PINK. Similar to 59.3-67.67m intercept, 15-20% white subhedral 2-1.5mm plagioclase, less shearing. Weak foliation in 30-50° TCA. 100.5-102.0m: 5cm wide grey quartz + sericite + disseminated pyrite alteration envelope @ 20-5° TCA. 107.2-111.85m: 5% stockwork (grey enclaved stringers) @ 47° TCA	7222	0-1	0	0-1	0	2	0	TRACHYTE

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							OTHER
			ROCK	SIL	KSP	SER	MAG%	PY%	CP%	
111.85	167.94	MONZONITE - GREY 50% < 2mm anhedral-subhedral plagioclase, 4% < 2mm quartz grains, balance variable combination of remnant primary K-spar and secondary silicified matrix, locally up to 30% K-spar rich matrix. Average < 5% K-spar. Average 2% disseminated and rarely fracture controlled magnetite. Perforately silicified with quartz stringers up to 3mm thick, rarely 1cm. Finely disseminated pyrite throughout, on fractures and coarser grains in quartz stringers. 10% secondary quartz, 2% pyrite. Moderate sericite accompanies silicification. Very finely disseminated, rarely up to 1mm grain chalcopryite throughout, but low volume %, occurs alone or in contact with pyrite, rarely magnetite. Rock very broken and easily broken with fingers to less than 1cm dimensions. Sulphides + white ^{pink} zeolite residue on cracks. Fractures all orientations, most commonly at 40° TCA. 111.85-137.8: Silicified-grey, low magnetite. 122.3: 5cm clay gouge. 136.4: Shearing at 80° TCA. 115.60 - 116.60: PLAGIOCLASE PORPHYRIC TRACHYTE DUKE-ORANGE-KHOWN, Contacts in 70° TCA. 137.8-141.6: Somewhat less silicified, orange tint. 5% magnetite. 141.6: 15cm fault gouge. 141.6-148.45: Strongly silicified. Weak shearing 20° to 80° TCA. 0.5% magnetite. 147.10: 5cm quartz vein + 40% pyrite @ 60° TCA. 148.45 - 167.94: Moderately silicified. 3% magnetite. Local remnant orange with higher primary K-spar.	5311	3	0	2	2	2	0-06	
167.94		END OF HOLE								

PINE PROJECT

SAMPLING LOG

LOGGED BY

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DATA ENTRY

DATE _____

BY

DATA CHECKING

DATE _____

BY

DDH

93-46

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of

DATE _____

SEPT 10

FROM	TO	SAMPLE No.
11.28	15.85	1-39444
15.85	18.0	1-39445
18.0	20.42	1-39451
20.42	23.77	1-39452
23.77	25.91	1-39453
25.91	28.0	1-39454
28.0	31.0	1-39455
31.0	34.0	1-39456
34.0	37.0	1-39457
37.0	40.0	1-39458
40.0	46.33	1-39459
46.33	48.0	1-39460
48.0	51.0	1-39461
51.0	54.0	1-39462
54.0	57.0	1-39463
57.0	60.0	1-39464
60.0	63.0	1-39465
63.0	66.0	1-39466
66.0	69.0	1-39467
69.0	72.0	1-39468
72.0	75.0	1-39469
75.0	78.35	1-39470
78.35	81.80	1-39471
81.80	85.0	1-39472
85.0	88.0	1-39473
88.0	91.0	1-39474
91.0	94.0	1-39475
94.0	97.0	1-39476
97.0	100.0	1-39477
100.0	103.0	1-39478

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PINE PROJECT

GEOTECHNICAL LOG

LOGGED BY R. HASLINGER

DATA ENTRY

DATE
BY

DATA CHECKING

DATE
BY

DDH 93-46

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of 2

DATE SEPT 3/93

FROM	TO	LENGTH	REC	REC%	RQD	RQD%	FROM	TO	LENGTH	REC	REC%	BJNT	BJ/M	SURF	REMARKS
11.28	12.80	2.52	0.9				75.29	77.42	2.13	2.05					
12.80	14.33	1.53	0.8				77.42	79.86	2.44	2.44					
14.33	15.85	1.52	0.6				79.86	82.91	3.05	2.9					
15.85	18.90	3.05	2.9				82.91	85.95	3.05	3.05					
18.90	21.95	3.05	2.0				85.95	89.00	3.05	3.05					
21.95	25.91	3.96	3.6				89.00	92.05	3.05	3.05					
25.91	27.74	1.83	1.75				92.05	95.10	3.05	3.05					
27.74	29.57	1.83	1.6				95.10	98.15	3.05	3.05					
29.57	31.39	1.82	1.8				98.15	99.97	1.82	1.82					
31.39	33.22	1.83	1.7				99.97	101.50	1.53	1.35					
33.22	35.66	2.44	2.1				101.50	102.72	1.22	1.2					
35.66	38.71	3.05	3.1				102.72	105.16	2.44	2.35					
38.71	40.23	1.52	1.3				105.16	107.29	2.13	2.13					
40.23	42.06	1.83	1.6				107.29	109.12	1.83	1.83					
42.06	44.20	2.14	2.03				109.12	111.86	2.74	2.3					
44.20	46.33	2.13	2.1				111.86	113.69	1.83	1.8					
46.33	48.16	1.83	1.8				113.69	116.43	2.74	2.07					
48.16	51.51	3.45	2.7				116.43	118.87	2.44	1.4					
51.51	53.34	1.83	1.83				118.87	120.40	1.53	1.5					
53.34	55.47	2.13	1.9				120.40	123.44	3.04	3.00					
55.47	58.52	3.05	3.05				123.44	126.49	3.05	2.95					
58.52	61.57	3.05	3.05				126.49	128.02	1.53	1.53					
61.57	64.62	3.05	3.05				128.02	131.37	3.35	3.25					
64.62	67.67	3.05	3.05				131.37	134.42	3.05	2.85					
67.67	70.71	3.04	3.04				134.42	136.25	1.83	1.75					
70.71	72.85	2.14	2.14				136.25	139.29	3.04	2.95					
72.85	75.29	2.44	2.44				139.29	142.34	3.05	3.05					

GEOTECHNICAL LOG

DATA ENTRY

DATA CHECKING

DDH 93-46

PAGE	2
of	2

LOGGED BY R. HASLINGER

DATE	
BY	

DATE _____
BY _____

DATE [illegible]



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SPECIALISTS IN MINERAL ENVIRONMENTS
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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-0648-RA1

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

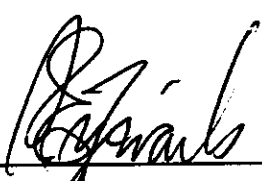
Date: **SEP-22-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-17-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39449	.03	.001			.009	.008
1-39450	.09	.003	.07	.002	.050	
1-39451	.06	.002			.108	
1-39452	.03	.001			.036	
1-39453	.03	.001			.027	
1-39454	.03	.001			.013	
1-39455	.02	.001			.017	
1-39456	.02	.001			.018	
1-39457	.07	.002	.06	.002	.022	
1-39458	.03	.001			.014	
1-39459	.04	.001			.015	.014
1-39460	.03	.001			.012	
1-39461	.07	.002			.017	
1-39462	.03	.001			.012	
1-39463	.02	.001			.007	
1-39464	.04	.001			.005	
1-39465	.02	.001			.003	
1-39466	.07	.002			.015	
1-39467+1-39468	.11	.003	.07	.002	.017	
1-39469	.07	.002			.011	.011
1-39470	.04	.001			.008	
1-39471	.02	.001			.005	
1-39472	.03	.001			.004	
STD	.28	.008			.516	
BLK	.01	.001			.000	

Certified by


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FAX (604) 980-9821

SMITHERS LAB.:

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

Assay Certificate

3V-0648-RA2

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

Date: **SEP-22-93**

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-17-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39473	.01	.001			.002	.002
1-39474	.02	.001			.002	
1-39475	.01	.001			.003	
1-39476	.02	.001			.011	
1-39477	.02	.001			.014	
1-39478	.03	.001			.009	
1-39479	.07	.002	.04	.001	.009	
1-39480	.03	.001			.005	
1-39481	.11	.003			.012	
1-39482	.32	.009			.105	
1-39483	.21	.006			.054	.053
1-39484	.48	.014	.45	.013	.158	
1-39485	.25	.007			.104	
1-39486	.24	.007			.097	
1-39487	.19	.006			.082	
1-39488	.16	.005			.091	
1-39489	.21	.006			.063	
1-39490	.18	.005			.086	
1-39491	.19	.006			.077	
1-39492	.21	.006			.107	
1-39493	.24	.007			.109	.110
1-39494	.15	.004			.075	
1-39495	.26	.008	.22	.006	.103	
1-39496	.19	.006			.092	
STD	.27	.008			.513	
BLK	.01	.001			.000	

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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-0648-RA3

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

Date: **SEP-22-93**

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

We hereby certify the following Assay of 4 ROCK samples
submitted SEP-17-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39497	.17	.005	.14	.004	.102	.104
1-39498	.12	.004			.064	
1-39499	.15	.004			.075	
1-39500	.10	.003			.071	

STD	.26	.008			.512	
BLK	.01	.001			.001	

Certified by

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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-0648-RJ1+2+3

DATE: 93/09/22

* * (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	BA PPM	CO PPM	CU PPM	FE %	K %	MO PPM	PB PPM	SB PPM	ZN PPM	W PPM
1-39449	.2	1	47	3	63	.88	.19	8	13	1	27	4
1-39450	.1	1	103	10	491	3.25	.41	7	31	4	128	6
1-39451	.4	1	66	11	1048	3.61	.11	5	34	4	590	5
1-39452	.1	1	50	10	330	3.50	.13	5	26	3	420	8
1-39453	.1	1	73	11	254	3.63	.29	6	27	3	700	6
1-39454	.1	1	54	19	122	4.21	.11	5	26	4	1150	6
1-39455	.1	1	59	14	166	4.46	.13	5	27	6	1098	7
1-39456	.1	1	45	11	171	3.49	.13	4	27	5	190	7
1-39457	.1	1	107	10	205	3.85	.27	6	29	3	131	6
1-39458	.5	5	40	3	126	.86	.20	6	23	4	60	6
1-39459	.2	1	132	7	135	2.05	.36	7	22	6	85	6
1-39460	.1	1	170	10	109	3.28	.37	8	28	5	107	6
1-39461	.1	1	154	11	154	3.36	.47	6	22	3	59	5
1-39462	.1	1	47	27	112	5.86	.14	6	42	17	80	11
1-39463	.1	1	19	21	60	3.94	.07	5	37	13	67	11
1-39464	1.0	1	72	3	51	.98	.09	5	23	10	28	5
1-39465	.7	3	63	2	31	.68	.13	4	16	2	160	3
1-39466	.5	1	99	6	135	2.05	.21	9	21	1	207	3
1-39467+1-39468	.1	1	111	11	162	3.10	.34	8	37	3	142	4
1-39469	.1	1	133	11	97	3.19	.39	8	31	3	121	5
1-39470	.1	1	87	11	76	3.13	.27	4	24	1	152	5
1-39471	.3	1	105	11	50	3.20	.24	3	36	1	132	5
1-39472	.8	1	67	12	35	3.17	.22	4	19	1	98	5
1-39473	1.1	1	117	12	21	3.36	.15	3	24	1	98	6
1-39474	.6	1	43	16	24	4.05	.13	2	20	1	121	7
1-39475	.8	1	156	13	24	3.53	.13	3	17	1	107	6
1-39476	.2	9	121	9	108	2.71	.12	4	23	3	102	5
1-39477	.5	10	69	5	128	1.62	.12	4	18	1	68	5
1-39478	1.2	8	49	2	84	.71	.18	4	24	2	46	4
1-39479	1.3	10	49	2	83	.69	.11	3	23	2	31	4
1-39480	1.2	10	39	2	49	.72	.12	6	21	2	64	4
1-39481	.7	8	71	3	116	.99	.31	12	18	4	54	5
1-39482	.8	1	154	12	1027	3.74	.39	20	26	2	129	6
1-39483	.1	1	202	10	528	3.05	.32	11	28	3	134	5
1-39484	.9	2	143	13	1466	3.06	.40	21	33	2	84	4
1-39485	.6	1	173	12	992	3.86	.43	20	27	1	204	5
1-39486	.5	1	198	13	930	4.30	.44	20	34	1	133	6
1-39487	.7	3	172	12	767	3.81	.44	26	28	3	93	5
1-39488	.6	1	205	14	905	4.11	.42	12	33	3	159	6
1-39489	.4	1	148	11	607	3.75	.37	11	31	2	225	6
1-39490	.6	1	181	12	805	4.06	.39	15	29	2	108	5
1-39491	.4	1	174	10	724	3.27	.30	14	21	3	84	5
1-39492	.8	1	151	9	980	2.67	.36	31	48	3	90	4
1-39493	.7	1	122	12	1030	3.14	.34	52	56	1	123	3
1-39494	.6	1	174	11	715	3.56	.52	38	30	2	93	7
1-39495	1.1	1	174	12	993	4.11	.39	22	21	1	93	6
1-39496	.6	1	173	11	929	4.04	.48	17	22	1	80	8
1-39497	.4	1	90	12	966	3.26	.22	26	20	1	67	4
1-39498	.1	1	136	10	621	3.77	.26	9	8	1	57	4
1-39499	.1	1	173	11	715	3.85	.43	17	20	1	99	5
1-39500	.1	1	246	11	701	4.13	.48	15	24	1	157	5

1
93-47(93-07)

[illegible]

			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MNGLO	PT%	CP%	OTHER
0.0	14.94	CASING	0000							
14.94	39.62	QUARTZ MON ZONITE - GREY + WEAK PINK/OFFWHITE 20% < 3mm quartz eyes, anhedral matrix of 50/50 plagioclase (clots & lumps) / 4-grain Magnetite disseminated and locally (25-28m) lines fractures Weak to moderate quartz + pyrite overprint throughout. Stibicones < 3mm and at variable orientations. Pyrite finely disseminated throughout rock matrix with major (where magnetite is in less altered rock), and coarse, grained & quartz-stibicones 3cm solid coarse crystalline pyrite vein @ 70° TEA @ 29.35m Weak sericite throughout. Minor chloropyrite on fracture planes with pyrite - from 31-32m, 36-39m. Rock very broken Surface oxidation (hematite) extends to 21.95m. 39.8m : shear @ 70° TEA 39.62-41.45 NO CORE	S321	2	1	2	2	8	TK	0.5% ZEE

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.

93-47

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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SCR	MAG%	PHY	CH%	OTHER
39.62	96.45	NO CORE								
41.45	86.80	MONZONITE - GREY ± ORANGE TINGE Anhedron to subhedral < 3 mm plagioclase (40%), fine grained subhedral K-feldspar (40%), 2% finely disseminated magnetite, 1% < 0.5 mm quartz eyes, balance sericite matrix (?) Distinct from quartz monzonite by lack of quartz eyes. Contains what appears to be secondary quartz flooding and weak stringer stockwork (15% quartz), stringers < 2 mm, & disseminated and fine grained limy pyrite. Chalcopyrite occurs throughout - most commonly with magnetite + pyrite on fractures (< 0.5 mm). Rock very broken, larger pieces easily broken to rubble by hand 68.4 5 cm clay gouge @ ~ 40° TCA. 78.6 - 78.8 pink massive zeolite vein + minor epidote @ 65° TCA. 86.8 contact - weak shear @ 70° TCA	5311	3	1	1	4%	10%	20.15	0.5% - 2% L
86.80	153.01	QUARTZ MONZONITE - MODERATE QUARTZ + PYRITE ± CHALCOPYRITE STOCKWORK - GREY AND ORANGE + GREY Quartz monzonite very similar to that of 14.94-39.62 m. This interval contains ~ 20% quartz stringer stockwork (stringers < 1 cm thick & randomly oriented) + 5-10% pyrite that occurs as coarse, massive stringers < 2 mm thick up thin stringers, lining fracture surfaces and disseminated throughout host rock. Chalcopyrite occurs throughout disseminated and partially lining fracture planes, overall roughly 1/4 of fractures may have some chalcopyrite locally, i.e. a pyrite only phase lines 5/4 of surfaces.	5321							

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.

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4

			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG.	PR%	CP%	OTHER
		Very solid k-spar staining on both pinkish host and more altered feldspathic grey colored host rock. Hence possible moderate & pervasive secondary k-spar. Alternating grey & pink host rock reflects variation in staurolite & quartz + sericite flooding(?). Overall rock very very broken, average piece of rock 1 cm in size.								
		86.80-103.3: 50/50 PINK/GRY host rock. weak shearing with milled pyrites & druse locally. 30° to 60° TEA. Fractures 50° TEA. magnetite disseminated & local stringers.		3	2	2	3	7	LO.3	TR 2 EOL
		103.3-107.8: Very broken/grainy ore - poor recovery 30-50%. Clay gouge locally at 60° TEA. Fault zone - possibly. GREY ROCK.		3	2	3	1	6	LO.3	O 2 EOL
		107.8-117.5: PINK host. relatively indurated ore (still broken) weak shearing @ 55° TEA. Stringers commonly 35° TEA. Zonitng @ 50° TEA.		3	2-3	2	2	4	LO.15	TR 2 EOL
		117.5-118.6: Fault brecciated pink host. good recovery - whole core. Shear planes at 50°-60° TEA.		4	2	3-4	0-1	5	TR	2% 2 EOL
		118.6-125.6: Extremely ground pinkish grey rock		4	2	2	TR	10	LO.3	O 2 EOL (WASHED OFF)
		125.6-127.6: Quartz flooded & staurolite host - no primary quartz eyes		4	2-3	2	TR	10	LO.3	TR 2 EOL
		127.6-133: PINK HOST Stringers commonly 0° TEA		3	3	2	3	8	LO.3	TR 2 EOL

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PINE PROJECT

SAMPLING LOG

LOGGED BY

R. HASLINGER

DATA ENTRY

DATE _____

BY

DATA CHECKING

DATE _____

BY

DDH

93-47

Page

of

DATE _____

SEPT 7/93

FROM	TO	SAMPLE No.
14.94	18	1-39501
18.0	21	1-39502
21.0	26.21	1-39503
26.21	29.26	1-39504
29.26	33	1-39505
33.0	36	1-39506
36.0	39.62	1-39507
41.45	46.94	1-39508
46.94	49.07	1-39509
49.07	51.51	1-39510
51.51	53.95	1-39511
53.95	54.56	NO CORE
54.96	57.30	1-39512
57.30	60.05	1-39513
60.05	63.09	1-39514
63.09	66.14	1-39515
66.14	69.19	1-39516
69.19	72	1-39517
72.0	75	1-39518
75.0	78	1-39519
78.0	81	1-39520
81.0	84.43	1-39521
84.43	87	1-39522
87.0	90	1-39523
90.0	93.57	1-39524
93.57	96.62	1-39525
96.62	100.58	1-39526
100.58	103.33	1-39527
103.33	107.29	1-39528
107.29	110.03	1-39529

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PINE PROJECT

GEOTECHNICAL LOG

LOGGED BY R. HASLINGER

DATE
BY

DATA ENTRY

DATE
BY

DATA CHECKING

DDH 93-47

PAGE 1
of 1

DATE SEPT 7/93

FROM	TO	LENGTH	REC	REC%	RQD	RQD%	FROM	TO	LENGTH	REC	REC%	BJNT	BJ/M	SURF	REMARKS
14.94	17.07	2.13	2.1				83.52	85.03	2.51	0.3					
17.07	18.59	1.52	1.5				85.03	86.56	1.53	1.5					
18.59	20.12	1.53	0.9				86.56	90.53	3.97	2.9					
20.12	21.95	1.83	1.55				90.53	93.57	3.04	2.9					
21.95	24.99	3.04	0.7				93.57	96.62	3.05	2.6					
24.99	27.74	2.75	2.3				96.62	100.58	3.96	2.0					
27.74	31.09	3.35	2.7				100.58	103.33	2.75	2.2					
31.09	33.83	2.74	2.7				103.33	104.85	1.52	1.2					
33.83	36.88	3.05	3.05				104.85	105.77	0.92	0.25					
36.88	43.28	6.40	3.5				105.77	107.29	1.52	0.2					39.62-41.45 NO COR
43.28	46.94	3.66	1.1				107.29	110.03	2.74	2.5					
46.94	49.07	2.13	2.0				110.03	111.56	1.53	0.3					
49.07	51.51	1.44	1.44				111.56	114.60	3.04	3.0					
51.51	53.95	2.44	1.7				114.60	119.18	4.58	4.0					
53.95	54.56	0.61	0				119.18	120.40	1.22	0.45					
54.56	55.47	0.91	0.75				120.40	121.62	1.22	0.5					
55.47	56.08	0.61	0.15				121.62	125.58	3.96	1.9					
56.08	58.52	2.44	1.2				125.58	128.63	3.05	2.6					
58.52	61.57	3.05	1.7				128.63	131.06	2.43	2.4					
61.57	64.24	2.67	2.1				131.06	134.42	3.36	3.2					
64.24	67.67	3.43	2.5				134.42	137.16	2.74	2.7					
67.67	69.19	1.52	1.5				137.16	138.07	0.91	0					
69.19	71.63	2.44	2.0				138.07	141.12	3.05	3.0					
71.63	74.37	2.74	2.7				141.12	143.87	2.75	2.4					
74.37	77.42	3.05	2.6				143.87	146.00	2.13	1.8					
77.42	80.47	3.05	2.3				146.00	148.74	2.74	0.7					
80.47	83.52	3.05	1.9				148.74	149.96	1.22	0.8					

149.96 153.01 3.05 0.0 0 END OF HOLE



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SMITHERS LAB.:
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TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

3V-0639-RA1

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

Date: SEP-21-93

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

We hereby certify the following Assay of 24 ROCK samples
submitted SEP-15-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39501	.41	.012			.072	.073
1-39502	.25	.007			.119	
1-39503	.35	.010			.123	
1-39504	.23	.007			.077	
1-39505	.18	.005			.051	
1-39506	.16	.005			.041	
1-39507	.15	.004			.045	
1-39508	.17	.005			.106	
1-39509	.56	.016			.169	
1-39510	.77	.022	.78	.023	.156	
1-39511	.52	.015			.137	.137
1-39512	.44	.013			.127	
1-39513	.30	.009			.110	
1-39514	.33	.010			.106	
1-39515	.57	.017			.134	
1-39516	.58	.017	.55	.016	.116	
1-39517	.49	.014			.150	
1-39518	.37	.011			.105	
1-39519	.38	.011			.083	
1-39520	.38	.011			.086	
1-39521	.42	.012	.37	.011	.088	.089
1-39522	.15	.004			.085	
1-39523	.20	.006			.101	
1-39524	.17	.005			.097	
STD	.28	.008			.512	
BLK	.01	.001			.001	

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SMITHERS LAB.:
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TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

3V-0639-RA2

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

Date: **SEP-21-93**

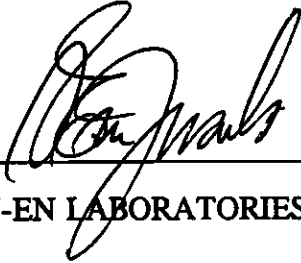
Copy 1. ROMULUS RESOURCES, VANCOUVER, B.C.

We hereby certify the following Assay of 17 ROCK samples
submitted SEP-15-93 by M. REBAGLIATI.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	AU-FIRE g/tonne	AU-FIRE oz/ton	CU %	CU %
1-39525	.19	.006			.108	.107
1-39526	.21	.006			.120	
1-39527	.23	.007			.095	
1-39528	.09	.003			.066	
1-39529	.19	.006			.074	
1-39530	.30	.009			.121	
1-39531	.39	.011	.39	.011	.117	
1-39532	.35	.010			.126	
1-39533	.20	.006			.100	
1-39534	.14	.004			.104	
1-39535	.19	.006			.098	.099
1-39536	.29	.008			.125	
1-39537	.28	.008			.142	
1-39538	.21	.006			.105	
1-39539	.26	.008			.114	
1-39540	.24	.007			.119	
1-39541	.24	.007	.24	.007	.093	

STD	.26	.008			.511	
BLK	.01	.001			.001	

Certified by


MIN-EN LABORATORIES

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

★ ★ (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	BA PPM	CO PPM	CU PPM	FE %	K %	MO PPM	PB PPM	SB PPM	ZN PPM	W PPM
1-39501	.2	1	161	9	707	4.51	.27	8	24	1	197	4
1-39502	.1	1	197	22	1128	3.87	.36	10	12	1	164	5
1-39503	.1	1	155	9	1190	4.37	.30	13	13	1	387	5
1-39504	.1	1	173	10	709	3.70	.31	7	17	1	351	6
1-39505	.1	1	180	10	502	3.96	.36	6	20	1	631	5
1-39506	.2	1	135	10	408	3.47	.28	6	41	1	633	6
1-39507	.2	1	108	8	422	2.69	.29	5	33	2	315	5
1-39508	.2	1	160	19	999	4.31	.46	21	22	1	453	7
1-39509	1.0	1	127	15	1670	4.45	.47	34	15	1	245	6
1-39510	.5	1	135	13	1483	5.70	.39	17	27	1	431	8
1-39511	.2	1	129	13	1302	5.05	.35	37	17	1	362	7
1-39512	.1	1	136	13	1250	5.03	.36	18	27	1	288	7
1-39513	.1	1	139	11	1024	4.66	.31	19	42	1	413	6
1-39514	.1	1	183	13	943	4.50	.49	21	21	1	245	7
1-39515	.3	1	161	13	1260	4.51	.46	25	20	1	186	6
1-39516	.1	1	131	14	1181	5.05	.44	22	18	1	369	7
1-39517	.3	1	94	18	1425	5.14	.27	17	16	1	298	6
1-39518	.1	1	107	15	989	5.75	.34	28	19	1	754	7
1-39519	.1	1	107	12	790	5.30	.34	22	20	1	261	6
1-39520	.1	1	83	13	866	4.68	.43	43	21	1	290	5
1-39521	.1	1	129	9	830	3.75	.50	49	25	1	261	5
1-39522	.2	1	135	10	821	4.08	.42	17	35	1	150	6
1-39523	.1	1	152	13	971	4.85	.50	26	16	1	295	6
1-39524	.1	1	137	13	900	4.75	.38	21	16	1	1046	5
1-39525	.1	1	112	12	1003	4.81	.34	27	13	1	636	6
1-39526	.1	1	125	12	1137	5.08	.42	13	11	1	118	5
1-39527	.1	1	159	12	905	5.65	.51	11	28	1	425	7
1-39528	.1	1	324	13	649	4.82	.91	12	28	5	371	9
1-39529	.1	1	207	14	740	5.21	.74	19	40	1	239	8
1-39530	.1	1	141	13	1142	5.37	.50	21	14	1	117	9
1-39531	.1	1	126	13	1133	5.23	.47	24	15	1	132	7
1-39532	.1	1	165	14	1200	5.32	.52	28	25	1	144	8
1-39533	.1	1	145	14	964	5.21	.56	32	23	1	118	8
1-39534	.1	1	147	13	982	5.70	.58	15	20	1	119	10
1-39535	.1	1	143	15	995	6.58	.47	16	17	1	119	7
1-39536	.1	1	136	15	1233	6.53	.43	20	8	1	94	9
1-39537	.1	1	152	14	1412	5.98	.55	19	6	1	67	7
1-39538	.1	1	136	14	1093	6.20	.62	26	3	1	206	9
1-39539	.1	1	150	13	1155	5.87	.54	14	13	1	146	8
1-39540	.1	1	101	13	1094	5.56	.42	14	12	1	111	8
1-39541	.1	1	123	13	858	5.42	.40	16	15	1	105	7

SYNOPTIC DRILL LOG PINE PROJECT

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DDH NO.

93-48(93-08)

DRILL HOLE NUMBER	93-48 (93-08)	AZIMUTH	270°
APPROX. NORTHING	400 N	DIP	45°
APPROX. EASTING	1150 W	CASING DEPTH	25.3 m
APPROX. ELEVATION		TOTAL DEPTH	
ZONE	PINE DEPOSIT	LOGGED BY	R.J. HASLINGER
DATE DRILLING STARTED	SEPT 8, 1993	SAMPLE No.'s	1-39542 1-39586
DATE DRILLING ENDED	SEPT 11, 1993		
PURPOSE/TARGET	STEPOUT 1350 m EAST OF 92-38/92-40.		
	MODERATE IP TROUGH BETWEEN HIGHER IP TO WEST+EAST.		
COMMENTS	ALMOST NO VISIBLE CHALCOPYRITE		
	VERY LITTLE MAGNETITE		

FROM	TO	ROCK TYPE	ROCK CODE	ALTERATION	MINERALIZATION
0.0	25.3	CASING	0000		
25.3	32.61	DIORITE (DYKE?)	5112	SER	0.5% PY
32.61	40.0	MONZONITE	5311	SIL/SER	1% PY
40.0	48.5	DIORITE (DYKE?)	5112	SER	1% PY
48.5	66.0	MONZONITE	5311	SIL/SER	0.5% PY
66.0	69.7	QUARTZ-LATITE + BASALT DYKE	7522+ 7711		
69.7	73.2	MONZONITE	5311	SIL/KSP/SER	0.5% PY
73.2	91.8	QUARTZ-LATITE DYKE	7522		
91.8	108.6	MONZONITE	5311	SER	0.5% PY
108.6	118.10	LATITE DYKE	7512		
118.10	168.25	MONZONITE	5311	SIL/SER/KSP	1% PY RARE CP.
168.25		END OF HOLE			

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
PINE PROJECTDDH
NO.93-48
(93-08)

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DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	-44°	270°			
168 m	-42.6°				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	400N
APPROX. EASTING	1150W
ZONE	PINE DEPOSIT
LOGGED BY	R.J. HASLINGER
DATE DRILLING STARTED	SEPTEMBER 8, 1993
DATE DRILLING ENDED	SEPTEMBER 11, 1993
CORE SIZE	HQ
CASING IN HOLE	YES
TOTAL DEPTH	168.25

FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							
			ROCK	SIL	KSP	SER	MAG%	PHY%	CP%	OTHER
0.0	25.3	CASING	0000							
25.3	32.61	DIORITE (DYKE?) - GREY - PLAGIOCLASE PORPHYRITIC 90% finegrained to 7mm subhedral plagioclase, 10% finegrained matrix + sericite + chlorite (?) (minor orthoclase). Well broken rock. Weak shearing with locally strong chlorite c 30° TCA. Weak jointing c 60° TCA. Finely disseminated pyrite throughout, local 0.5cm clots with chlorite halos. Lower contact weak shear c 21° TCA. 28-29: Finegrained - aphanitic matrix (DYKE?). 60-5% PY	5112	0	0	1	0	0.5	0	TR ZEOL
32.61	40.0	MONZONITE (DYKE?) - GREY Very finegrained anhedral 60% k-spr, 40% plagioclase, minor matrix, 1% finely disseminated pyrite. Very broken rock. Moderate shearing c 10-20° TCA. Locally strong sericite and pink zeolite development (with shearing). Lower contact at 58° TCA	5311	1(2)	?	2-3	0	1	0	5% ZEOL

GEOLOGICAL LOGGING FORM

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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG	pyl.	CP%	OTHER
40.0	48.5	PLAGIOCLASE PORPHYRIC DIORITE - GREY As 25.3-32.61 intercept. minor shear brecciation with zelite infilling (upto 2cm thick) 45-60° TCA. Shearing plus slickensides @ 40.4 + 43m @ 10° TCA. Zelite stringers 4-3mm @ 50° TCA. Fine to medium grained pyrite disseminated and coating fractures. moderately broken rock.	5112	0-1	0	2	0	1	0	26.2002
48.5	66.0	MONZONITE - GREY 20.5mm grained anhedral 50/50 k-spr/plagioclase Similar to 32.61-40m intercept. Bottom 3m moderately broken, rest very broken. more broken intervals here, more sericite, stronger stain (secondary k-spr) and very finely disseminated pyrite (54-59m). Pyrite on fractures throughout 51.8-52.2m: shear breccia + clay gouge - 55° TCA. Almost all zelite confined to this shear (fract) interval. Planes lower contact @ 60° TCA.	5311	0-1	1	1-3	0	0.5	0	TR 26.2
66.0	66.55	PLAGIOCLASE + HORNBLAND PORPHYRIC QUARTZ-LATITE DYKE - ORANGE-GREEN. See intercept starting @ 73.2m. Matrix altered to chlorite + zelite. Primary k-spr mostly gone. Foliated at 45° TCA. Lower contact at 25° TCA.	7522	0	0	1	0	TR	0	30.6.2002
66.55	67.2	BASALT DYKE - GREEN WITH BLACK CHILL MARGINS Horizontal shear plane @ 15° TCA @ 67.3. 30° joints.	7211	TR	0	0	1	0	0	TR CHALCITE

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FROM	TO	DESCRIPTION	COMPUTER LOG SECTION							OTHER
			ROCK	SIL	KSP	SER	MAG.	PHY.	CP%	
69.2	69.7	PLAGIOCLASE + HORNBLAND PORPHYRIC QUARTZ LATITE DYKE - PINK ORANGE See intercept starting at 73.2m Intense zeolite alteration. Sheared at 70° TCA. & 40° TCA. Lower contact - shear @ 40° TCA.	7522	0	0	0	0.5	0	0	
69.7	73.2	MONZONITE - GREY Similar to 48.5-66m intercept. Upper half very broken, lower half mottled with increasing chlorite → sericite → pink zeolite alteration towards lower contact. Top 30cm of interval is fault breccia + clay gouge, shear planes @ 70°-90° TCA. Minor disseminated pyrite. Lower contact broken, possibly 30° TCA.	5311	2(?)	2	3-4	0	20.5	0	3% ZPT
73.2	91.8	PLAGIOCLASE + HORNBLAND PORPHYRIC QUARTZ LATITE DYKE - PINK ORANGE 35% < 8mm subhedral pinkish white plagioclase, 8% < 5mm hornblende lathes, 5% quartz eyes < 2mm, 0.5% magnetite grains < 0.5mm, balance fine grained Ksp with matrix. Zeolite stringers < 2mm thick + calcite @ 10° TCA locally 79-84m: Weak pervasive epidote alteration. 79.4m: 2x1cm epidote veins @ 80° TCA. Occasional xenoliths < 5cm of fine grained black - Ksp rich rock. Lower contact broken, but likely 30° TCA.	7522	0	0	0	0.5	0	0	1% ZPT
91.8	108.6	MONZONITE - GREY Similar to 48.5-66m intercept. moderately broken. Grain size increased to ca 0.5mm. Pyrite finely disseminated. Low Breccia. Occasional quartz + pyrite stringers < 3mm @ 70° TCA.	5311	0-1	0-1	2	0	0.5	0	TR ZPT

GEOLOGICAL LOGGING FORM

ROMULUS RESOURCES LTD
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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SEK	IMAG	PRY	CM%	OTHER
		91.8 - 92.0 : Clay gouge, possible SSWCH Fault plane. Joching throughout @ 75-78° TCA. 104.4 - 104.5 : Clay gouge 108.6 : lower contact very broken (faulted).								
108.6	118.10	PLAGIOCLASE PORPHYRIC LATTICE DYKE - ORANGE BROWN 60% < 6mm embedded-subbed plagioclase, 15% < 1.5mm hornblende + < 1mm magnetite grains + matrix, balance fine-grained K-spar. Calcite + chlorite, red stringers 1cm towards upper & lower contacts, @ 30°-55° TCA. Bluish green chlorite lines fracture plane @ 109m @ 3° TCA Epidote locally. Lower chert margin black, contact @ 6° TCA.	7512	0	0	0	5	TR	0	2% CALCT 0 ZEOL
118.10	139.6	MONZONITE - GREY Similar to 48.5 - 86m intercept. Very broken + very easily broken. Possibly monzonite ~ 65% plagioclase, 25% K-spar (garnetiferous?), balance matrix pyrite Pyrite finely disseminated, locally in stringers < 3mm with pinkish alteration within stringer. 130.2: 4cm massive pyrite vein @ 6° TCA. 121.31-123.75 Truncated through quartzite clay - no core. Weak shearing @ 75° TCA.	5311	0-1	0	2	0	0.5	0	TR ZEOL
139.6	168.25	MONZONITE + QUARTZ PYRITE SILICIFICATION - GREY (SHAR BREECH). Same host rock as 118.10-139.6, but, pervasively silicified K-spar Placed with increased disseminated pyrite + chert. Fracturing all directions, commonly 85° + 40° TCA. Very broken rock - clay gouge every few metres. < 0.5mm pyrite + magnetite stringers very locally. Single grain of chalcopyrite @ 159.1m.	5311	2	2	3	< TR	1	NAKE	15% CLAY

168.25 END OF HOLE

[illegible]

PINE PROJECT

GEOTECHNICAL LOG

LOGGED BY R. HASLINGER

DATA ENTRY
DATE
BY

DATA CHECKING
DATE
BY

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DATE SEPT 10/93

FROM	TO	LENGTH	REC	REC%	RQD	RQD%	FROM	TO	LENGTH	REC	REC%	BJNT	BJ/M	SURF	REMARKS
25.3	27.43	2.13	2.0				94.79	97.84	3.05	3.05					
27.43	30.18	2.75	1.8				97.84	100.28	2.44	2.44					
30.18	31.39	1.21	1.0				100.28	102.72	2.44	2.44					
31.39	34.14	2.75	2.3				102.72	104.24	1.52	1.42					
34.14	37.19	3.05	2.0				104.24	107.29	3.05	2.6					
37.19	38.71	1.52	0.6				107.29	110.34	3.05	3.00					
38.71	40.23	1.52	1.0				110.34	113.08	2.74	2.6					
40.23	42.67	2.44	2.4				113.08	115.82	2.74	2.4					
42.67	45.72	3.05	3.04				115.82	118.87	3.05	3.0					
45.72	48.46	2.74	2.7				118.87	120.09	1.22	0.83					
48.46	50.90	2.44	2.1				120.09	120.70	0.61	0.07					
50.90	53.34	2.44	2.4				120.70	121.31	0.61	0.40					
53.34	55.47	2.13	2.0				121.31	123.75	No Recovery						
55.47	57.91	2.54	2.4				123.75	125.27	1.52	1.24					
57.91	60.66	2.75	2.75				125.27	128.02	2.75	2.03					
60.66	62.79	2.13	2.0				128.02	131.06	3.04	2.4					
62.79	65.83	3.14	3.0				131.06	133.50	2.44	1.20					
65.83	68.58	2.75	2.75				133.50	135.94	2.44	2.40					
68.58	71.32	2.74	2.7				135.94	137.77	1.83	1.35					
71.32	74.68	3.36	2.8				137.77	141.12	3.35	2.71					
74.68	77.42	2.74	2.7				141.12	144.17	3.05	2.12					
77.42	79.55	2.13	2.13				144.17	147.22	3.05	1.93					
79.55	83.52	3.97	1.8				147.22	150.57	3.35	2.60					
83.52	87.48	3.96	3.1				150.57	153.31	2.74	1.31					
87.48	90.22	2.74	2.65				153.31	156.06	2.75	0.78					
90.22	91.74	1.52	1.52				156.06	159.11	3.05	2.0					
91.74	94.79	3.05	3.05				159.11	161.85	2.74	1.61					

GEOTECHNICAL LOG

DATA CHECKING

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BY _____

DATE	
BY	

DATE Sept 12/93

[illegible]

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	BA PPM	CO PPM	CU PPM	FE %	K %	MN PPM	PB PPM	SB PPM	ZN PPM	W PPM	AU-FIRE PPB
1-39542	.1	1	235	12	195	3.34	.67	488	34	9	48	5	71
1-39543	.1	1	249	18	141	4.56	.38	645	32	8	92	8	40
1-39544	.1	1	296	16	202	4.68	.53	562	39	9	73	7	70
1-39545	.1	1	170	11	85	3.50	.61	223	24	4	39	4	98
1-39546	.1	1	109	19	265	4.42	.30	678	38	7	99	8	41
1-39547	.1	1	114	21	280	5.21	.17	783	35	8	80	9	31
1-39548	.1	1	137	20	141	5.30	.16	595	35	9	77	10	27
1-39549	.1	1	323	13	103	3.68	.73	215	21	5	28	5	96
1-39550	.1	1	290	10	123	3.13	.61	165	28	4	43	3	71
1-39551	.1	1	244	8	132	2.94	.56	68	12	1	25	2	52
1-39552	.1	1	171	12	130	2.73	.46	66	26	1	19	2	58
1-39553	.1	1	248	11	226	3.68	.59	244	22	2	34	3	105
1-39554	.1	1	208	8	68	2.73	.55	329	29	11	38	4	28
1-39555	.1	1	19	19	16	5.97	.04	1512	36	9	104	7	4
1-39556	.1	1	258	10	73	3.23	.49	582	33	13	74	5	16
1-39557	.1	1	113	14	39	3.38	.35	521	30	3	53	5	29
1-39558	.1	1	35	11	10	3.05	.14	724	23	1	57	5	2
1-39559	.1	1	38	9	188	2.64	.07	667	74	3	57	5	3
1-39560	.1	1	51	9	8	2.58	.06	656	22	3	51	5	2
1-39561	.1	1	285	8	7	2.42	.11	634	18	2	39	5	3
1-39562	.1	1	82	10	15	3.08	.15	738	25	3	49	6	2
1-39563	.1	1	169	12	109	2.72	.53	309	19	6	33	5	16
1-39564	.1	1	331	10	118	2.51	.86	253	28	12	42	4	118
1-39565	.1	1	272	12	103	3.54	.77	289	32	10	50	5	86
1-39566	.1	1	129	9	65	2.75	.35	347	32	6	96	4	22
1-39567	.1	1	196	11	128	3.73	.49	365	28	4	71	5	22
1-39568	.1	1	239	10	63	2.87	.54	458	29	9	107	5	21
1-39569	.1	1	771	18	37	5.13	.10	1072	21	1	81	6	2
1-39570	.1	1	96	18	35	5.23	.08	1158	23	1	82	6	2
1-39571	.1	1	75	18	37	5.17	.08	1110	24	3	84	7	4
1-39572	.1	1	272	11	206	3.42	.59	467	34	6	62	4	16
1-39573	.1	1	312	11	191	3.75	.69	352	28	6	49	4	34
1-39574	.1	1	334	11	201	3.87	.67	335	30	6	97	4	71
1-39575	.1	1	314	13	210	4.35	.75	388	35	7	71	4	56
1-39576	.1	1	385	12	164	3.63	.65	448	47	9	153	5	27
1-39577	.1	1	225	11	233	2.86	.51	248	53	9	413	4	22
1-39578	.1	1	300	9	126	2.83	.55	290	40	6	76	3	18
1-39579	.1	1	248	10	191	2.42	.50	387	119	12	415	5	18
1-39580	.1	1	363	11	165	3.71	.61	417	41	7	130	4	28
1-39581	.1	1	366	11	234	3.32	.45	304	128	8	402	3	31
1-39582	.1	1	405	8	221	2.53	.56	218	114	6	572	2	23
1-39583	.1	1	338	9	277	3.01	.59	203	54	5	390	3	29
1-39584	.1	1	376	9	207	2.95	.54	145	70	5	535	2	24
1-39585	.1	1	298	8	134	2.78	.48	81	39	2	46	2	27
1-39586	.1	1	247	7	134	2.40	.47	55	36	2	50	2	36

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ROMULUS RESOURCES LTD
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(93-09)

DEPTH	DIP	AZIMUTH	NORTHING	EASTING	ELEVATION
Collar Survey	~45°	270°			
152m	~44.79°				

DATA ENTRY	
DATE	
BY	

DATA CHECKING	
DATE	
BY	

APPROX. NORTHING	620N
APPROX. EASTING	770 W
ZONE	PINE DEPOSIT
LOGGED BY	C.M. REBAGLIATI
DATE DRILLING STARTED	SEPT 12, 1993
DATE DRILLING ENDED	SEPT 14, 1993
CORE SIZE	HQ
CASING IN HOLE	YES 8.5m
TOTAL DEPTH	153.65m

			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	Py%	Cp%	OTHER
0 m	8.5 m	CASING IN OVERBURDEN	0000	0	0	1	.2	1	0	
8.5	10.0	SUBPORPHYRITIC (MONZODIORITE) Greyish green 15% 2-4mm plagioclase phenocrysts 60% anhedral plagioclase 10-15% anhedral orthoclase in ground mass. 10% 1mm grains of chloritic matrix (pyroxene?) 1% disseminated pyrite as individual scattered grains and on fracture surfaces. Pervasive chlorite - weak epidote alteration - propylitic. Weakly magnetic - 1/2% disseminated magnetite - strong fracturing throughout.	5211							
10.0	13.2	PLAGIOCLASE + HORNBLIENDE PORPHYRITIC LATITE DYKE - PINKISH COLOUR. Calcite + epidote on fracture surfaces. UPPER CONTACT + LOWER @ 75° to C/A	7512	0	0	1	.5	.2	0	
13.2	18.3	SUBPORPHYRITIC (MONZO) DIORITE - grey - same unit as 8.5 to 10.0m less K-spar and epidote - weak, sericitic minor K-spar selvages silicified fractures. Minor gypsum 1mm veinlets. 1.5% pyrite disseminated grains and heavy fracture coatings strong fracturing	5211	0	1	1	.1	1.5	T	

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			COMPUTER LOG SECTION							
FROM	TO	DESCRIPTION	ROCK	SIL	KSP	SER	MAG%	PY%	CP%	OTHER
18.3	24.4	PLAGIOCLASE + HORNBLENDE PORPHYRITIC LATITE DYKE 40% Pink to orange coloured plagioclase phenocrysts. Frequently cut by epidote filled fractures. Upper contact at 35% SCA Lower at 85% TO SCA	7512	0	0	1	.4	.2	0	
24.4	33.6	SUBVOLCANIC (MONZO) DIORITE - Greyish colour Plagioclase is locally sericitic - mafics are chloritized - fine-grained disseminated pyrite and coarse pyrite filling fractures - vuggy gypsum veinlets strong fracturing throughout	5211	0	1	1	.2	1.5	0	
33.6	34.3	PLAGIOCLASE + HORNBLENDE PORPHYRITIC LATITE DYKE (3% quartz) Pink + green plagioclase phenocrysts - Zeolite (pink) filled fractures MINOR EPIDOTE	7512	0	0	1	.4	.1	0	zeolite
34.3	128.0	SUBVOLCANIC (MONZO) DIORITE - greyish green colour - strongly fractured, intermittent intervals of K-spar alteration around some fractures. Mafic minerals are chloritic. Pyrite - gypsum fractures are heavily leached - vuggy. lots zeolite coated fractures. Minor + variable epidote on fractures. strong fracturing throughout. This unit has approximately 3% free quartz veins	5211	0	1	1	.2	1.5	Tr	zeolite
128.0	137.8	MONZONITE PORPHYRY - grey - 2 to 8 mm plagioclase phenocrysts in a matrix of K-feldspar and chloritic mafics. Partial replacement of plagioclase by K-feldspar. Disseminated pyrite in part replacing mafics. Some quartz - pyrite veins and pyrite K-feldspar coated fractures. Some gypsum + zeolite nodules. Rare magnetite veins. Heavily fractured throughout.	5312	1	1.2	1	.4	1.5	Tr	zeolite

[illegible]

GEOTECHNICAL LOG

DATA ENTRY

DATA CHECKING

DDH 93-49

PAGE 1
of 1

LOGGED BY P. KRAUSS

DATE _____
BY _____

DATE _____
BY _____

DATE SEPT, 13/93

[illegible]

ATTN: ROB KLASSEN/MARK REBAGLIATI

(604)980-5814 OR (604)988-4524

* ROCK * (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	BA PPM	CO PPM	CU PPM	FE %	K %	MN PPM	PB PPM	SB PPM	ZN PPM	W PPM	AU-FIRE PPB
1-39587	.1	1	65	10	34	3.15	.16	625	21	2	78	6	103
1-39588	.1	1	61	10	12	2.78	.23	467	15	1	45	6	8
1-39589	.1	1	320	13	49	3.71	.56	672	28	2	121	5	27
1-39590	.1	1	154	12	31	3.27	.25	807	26	3	87	7	17
1-39591	.1	1	113	12	27	3.00	.08	817	57	3	85	7	18
1-39592	.1	1	298	11	51	3.52	.52	830	44	5	105	7	24
1-39593	.1	1	410	12	30	4.05	.61	1267	41	2	215	6	56
1-39594	.1	1	391	12	55	3.69	.45	1102	32	1	174	6	31
1-39595	.1	1	246	11	44	3.43	.38	618	27	1	118	5	52
1-39596	.1	1	383	11	36	3.41	.40	948	34	1	119	5	28
1-39597	.1	1	326	12	38	4.00	.58	626	37	6	127	6	45
1-39598	.1	1	417	11	38	3.81	.66	733	39	4	192	5	39
1-39599	.1	1	435	12	48	3.92	.61	961	38	3	173	6	35
1-39600	.1	1	316	11	48	3.54	.68	568	24	1	95	4	42
1-39601	.1	1	312	13	97	3.86	.55	828	30	1	111	5	75
1-39602	.1	1	288	11	83	3.74	.53	1311	37	1	252	5	56
1-39603	.1	1	276	12	63	3.60	.55	813	26	1	168	4	77
1-39604	.1	1	369	13	61	3.61	.59	830	34	1	329	5	53
1-39605	.1	1	262	12	52	4.22	.49	1230	47	3	359	6	49
1-39606	.1	1	391	14	66	3.90	.65	994	32	3	210	6	112
1-39607	.1	1	334	13	57	3.92	.47	1032	25	1	172	5	56
1-39608	.1	1	272	11	37	3.76	.38	1133	29	2	207	6	52
1-39609	.1	1	289	13	52	4.01	.44	1096	34	1	237	5	55
1-39610	.1	1	382	13	56	3.77	.66	976	38	4	120	6	42
1-39611	.1	1	173	12	58	4.12	.35	852	34	3	189	5	43
1-39612	.1	1	222	16	203	3.94	.51	412	21	2	60	4	36
1-39613	.1	1	241	13	161	3.82	.50	995	35	7	153	6	62
1-39614	.1	1	201	11	94	3.69	.53	1067	33	6	166	5	80
1-39615	.1	3	283	13	75	3.87	.62	1293	45	11	308	6	54
1-39616	.1	1	227	12	41	4.33	.44	1275	48	7	287	6	30
1-39617	.1	1	181	11	55	4.15	.40	1612	47	5	273	6	55
1-39618	.1	1	228	13	45	4.63	.41	1572	34	4	281	6	34
1-39619	.1	1	263	12	92	3.83	.53	1053	31	6	131	5	102
1-39620	.1	1	263	12	48	4.42	.41	1491	37	5	266	6	56
1-39621	.1	1	275	13	86	4.18	.54	1445	51	8	284	5	93
1-39622	.1	1	307	12	58	4.10	.43	1505	39	6	261	6	60

APPENDIX C

DRILL HOLE DATABASE 93-41 to 93-49

Part (i)

Computer Lithological Code Legend

Pine Project**Lithologic Units****Computer Lithological Codes**

Code	Subcodes	Lithology
0000		Overburden
	0100	No core-triconed (bedrock suspected)
	0200	No core - 0% recovery
	0300	Ferricrete
	0400	Talus
9000		Fault
	9XX0	Fault protolith indicated by 2nd & 3rd digit
8000		Tertiary Sediments - Volcanics
	8100	Sandstone-Greywacke
	8200	Conglomerate
	8300	Basalt
	8400	Siltstone
7000		Late Dyke Suite
	7100	Rhyolite
	7200	Trachyte
	7300	Rhyodacite
	7400	Dacite
	7500	Latite
	7600	Andesite
	7700	Basalt
6000		Intrusions with >20% primary quartz
	6100	Granite
	6200	Granodiorite
	6300	Tonalite
	6400	Others
5000		Intrusions with <20% primary quartz
	5100	Diorite-Gabbro
	5200	Monzodiorite
	5300	Monzonite
	5400	Syenite
	5500	Others
4000		Modified Intrusive Products
	4100	Intrusive - Volcanic Hybrid (assimilative product)
	4200	Lag horizon (consisting of intrusive fragments)
(3rd digit)		0 = not applicable 1 = 0 to 10% primary quartz 2 = 10 to 20% primary quartz
(4th digit)		0 = not applicable 1 = non-porphyritic 2 = porphyritic

Pine Project**Lithologic Units (Continued)****Computer Lithological Codes**

Code	Subcodes	Lithology
3000		Hazelton Volcanics (Toodoggone Formation)
	3100	Rhyolite
	3200	Trachyte
	3300	Rhyodacite
	3400	Dacite
	3500	Latite
	3600	Andesite
	3700	Basalt
2000		Takla sediments
	2100	Chert
	2200	Mudstone
	2300	Greywacke
	2400	Siltstone/sandstone
	2500	Shale/argillite
	2600	Limestone
1000		Takla volcanics
	1100	Rhyolite
	1200	Trachyte
	1300	Rhyodacite
	1400	Dacite
	1500	Latite
	1600	Andesite
	1700	Basalt
(3rd digit)	0	= not applicable
	1	= pyroclastic
	2	= flow
(4th digit)	0	= not applicable
	1	= heterolithic
	2	= monolithic
	3	= feldspar porphyritic
	4	= pyroxene porphyritic

Computer Alteration Codes

0	absent
1	Weak
2	Weak to Moderate
3	Moderate
4	Moderate to Strong
5	Strong
NS	Not Sampled
NC	Not Calculated

Part (ii)

Laboratory Analytical Procedures



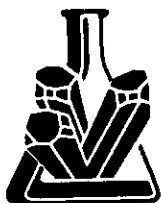
GOLD ASSAY PROCEDURE:

Samples are dried @ 95 C and when dry are crushed on a jaw crusher. The 1/4 inch output of the jaw crusher is put through a secondary roll crusher to reduce it to - 15 mesh. The whole sample is then riffled on a Jones Riffle down to a statistically representative 500 gram sub-sample (in accordance with Gy's statistical rules.) This sub-sample is then pulverized on a ring pulverizer to 95% minus 120 mesh, rolled and bagged for analysis. The remaining reject from the Jones Riffle is bagged and stored.

Samples are fire assayed using one assay ton sample weight. The samples are fluxed, a silver inquart added and mixed. The assays are fused in batches of 24 assays along with a natural standard and a blank. This batch of 26 assays is carried through the whole procedure as a set. After cupellation the precious metal beads are transferred into new glassware, dissolved, diluted to volume and mixed.

These aqua regia solutions are analyzed on an atomic absorption spectrometer using a suitable standard set. The natural standard fused along with this set must be within 3 standard deviations of its known or the whole set is re-assayed. Likewise the blank must be less than 0.015 g/tonne.

The top 10% of all assays per page are rechecked and reported in duplicate along with the standard and blank.



FIRE ASSAY AU

- 1) Weigh 30.00 grams sample into 30 gram crucible
- 2) Scoop in 80 grams pre-mixed neutral flux (Mines Assay Supplies.) Add 14 grams PbO and 5 grams Na₂CO₃ and any flour or nitre as required
- 3) Mix and add 2.5 mg Ag inquart
- 4) Fuse @ 1000C for 1 hour
- 5) Pour into steel molds and cool. Separate slag and cupel @ 925C until complete (approx 45 mins.)
- 6) Collect bead and place into new glassware
- 7) Add 2 ml 1:3 HNO₃ and part for 1/2 hour in 70C waterbath
- 8) Add 3 ml conc. HCL and digest for 1/2 hour in waterbath
- 9) Dilute to 10 ml and mix
- 10) Read on AA using air-acetylene flame
- 11) Redo the whole set if the natural standard analyzed along with this set is outside of 3 standard deviations or if the blank is greater than 0.015 g/tonne.
- 12) Reweigh and report the top 10% of samples per page in duplicate (3 per page)

Approximate composition of Neutral Flux-Mines Assay Supplies

PbO	50%
Na ₂ CO ₃	40%
Na ₂ B ₄ O ₇	7.5%
SiO ₂	2.5%

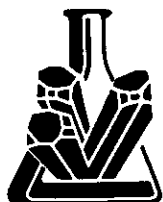


Cu Assay Procedure:

Samples are dried @ 95C and when dry are crushed on a jaw crusher. The -1/4 inch output of the jaw crusher is put through a secondary roll crusher to reduce it to -15 mesh. The whole sample is then riffled on a Jones Riffle down to a statistically representative 500 gram sub-sample (in accordance with Gy's statistical rules.) This sub-sample is then pulverized in a ring pulverizer to 95% minus 120 mesh, rolled and bagged for analysis. The remaining reject from the Jones Riffle is bagged and stored.

A 2.000 gram sub-sample is weighed from the pulp bag for analysis. Each batch of 70 assays has a natural standard, and a reagent blank included. The assays are digested using a HNO_3 - KClO_4 mixture and when reaction subsides, HCL is added to assay before it is placed on a hotplate to digest. After digestion is complete the assays are cooled, diluted to volume and mixed.

The assays are analyzed on atomic absorption spectrometers using the appropriate standard sets. The natural standard digested along with this set must be within 3 standard deviations of its known or the whole set is re-assayed. If any of the assays are >1% they are re-assayed at a lower weight.



CU ASSAY

- 1) Weigh 2.000 grams into 200 ml flask
- 2) Add 10 mls KClO₄ saturated conc. HNO₃ and leave until reaction subsides. Add 5 ml portions until no more reaction is evident
- 3) Add 40 mls conc. HCL, swirl to mix and place on medium hotplate for 45 mins.
- 4) Remove from hotplate, cool, add 3 drops Super-floc. Dilute to volume and mix.
- 5) Read on AA using Air-acetylene flame
- 6) Reweigh and assay over 1% @ 0.200 grams and redo the whole batch if the natural standard analyzed along with this set is outside of 3 standard deviations
- 7) Reweigh and report duplicate Cu assays for the 3 highest golds per page.

Part (iii)

Unit Intervals, Rock Codes, Alteration Codes

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-41	0.00	33.53	0											
93-41	33.53	43.50	5321		3	0	1			5	0.5	0.3		
93-41	43.50	59.00	7212		0	0	0			1	0.0	0.0		
93-41	59.00	69.50	5321		1	0	1			1	0.5	0.1		
93-41	69.50	93.00	5321		3	0	1			5	4.0	0.3		
93-41	93.00	103.70	5321		4	0	1			4	1.0	0.3		
93-41	103.70	106.00	5321		5	1	1			4	5.0	0.1		
93-41	106.00	113.00	5321		3	0	1			4	0.5	0.3		
93-41	113.00	115.25	7521		1	0	1			0	0.5	0.0		
93-41	115.25	118.50	5211		2	0	1			1	0.5	0.1		
93-41	118.50	127.30	5211		1	0	1			3	0.4	0.2		
93-41	127.30	131.50	5211		4	0	1			1	3.0	0.1		
93-41	131.50	137.10	5211		2	0	1			1	1.0	0.1		
93-41	137.10	161.75	7521		1	0	0			0	0.1	0.1		
93-41	161.75	163.20	5321		2	0	1			1	0.4	0.0		
93-41	163.20	182.10	5312		1	0	0			1	0.4	0.1		
93-41	182.10	202.70	5312		2	3	1			2	1.0	0.1	5.0	
93-41	202.70	239.60	5312		2	2	3			4	0.5	0.1	3.0	
93-41	239.60	247.10	5321	5	3	5	1			1	0.5	0.1	2.0	
93-41	247.10	257.00	5321	2	2	2	1			1	0.4	0.1	2.0	
93-41	257.00	260.50	5321	2	2	3	1			1	0.4	0.1	4.0	
93-41	260.50	297.80	5321	1	2	2	1			1	0.4	0.1	3.0	
93-41	297.80	308.50	5321	1	4	5	2			1	0.5	0.1	5.0	
93-41	308.50	318.10	5321	2	3	4	1			1	0.4	0.1	5.0	
93-41	318.10	338.90	5321	3	4	3	2			1	0.4	0.1	5.0	
93-41	338.90	341.85	7711											
93-41	341.85	349.61	5321	3	4	3	2			1	0.4	0.1	5.0	

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-42	0.00	17.70	0											
93-42	17.70	74.00	5321	1	3	2	2			7	1.5	0.1	0.0	
93-42	74.00	95.00	5321	1	5	3	1			5	4.0	0.1	0.0	
93-42	95.00	112.45	5321	1	2	3	1			5	1.0	0.1	0.0	
93-42	112.45	114.00	5321	1	4	5	1			0	3.0	0.1	0.0	
93-42	114.00	129.70	5321	1	3	3	1			5	4.0	0.3	0.0	
93-42	129.70	131.00	7512	5	0	0	2			0	0.0	0.0	0.0	
93-42	131.00	154.40	5321	2	2	2	1			4	1.0	0.3	0.0	
93-42	154.40	163.10	7512	2	0	0	1			0	0.0	0.0	0.0	
93-42	163.10	184.40	5321		2	3	1			3	2.0	0.3		

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-43	0.00	12.80	0											
93-43	12.80	30.25	5321	1	2	0	2			5	1.0	0.1	0.0	
93-43	30.25	33.10	7611	0	0	0	1			1	0.0	0.0	1.0	
93-43	33.10	46.30	5321	5	3	0	2			1	0.5	0.1	0.0	
93-43	46.30	47.20	7711	2	0	0	0			4	0.0	0.0	0.0	
93-43	47.20	53.75	7212	5	0	0	0			1	0.1	0.0		
93-43	53.75	63.45	7512	1	0	0	0			1	0.0	0.0		
93-43	63.45	65.00	7711	0	0	0	0	1		1	0.0	0.0		
93-43	65.00	69.40	7512	1	0	0	0			1	0.0	0.0		
93-43	69.40	71.02	7217	1	0	0	0			1	0.0	0.0		
93-43	71.02	73.76	7711	0	0	0	0	1		1	0.0	0.0		
93-43	73.76	82.91	5321											
93-43	82.91	89.65	9530	2	3	0	2			3	1.0	0.1		
93-43	89.65	92.55	7711	1	0	0	0			1	0.0	0.0		
93-43	92.55	93.57	7212	0	0	0	0	5		1	0.0	0.0		
93-43	93.57	95.90	9530	0	3	0	4	5		1	1.0	0.1		
93-43	95.90	99.67	7512	5	2	0	0	2		1	1.0	0.0		
93-43	99.67	104.40	9530	0	5	1	4	0		0	3.0	0.1		
93-43	104.40	107.29	9530	5	1	2	4	0		0	1.0	0.0		
93-43	107.29	116.50	7212	5	0	0	0	2		0	0.0	0.0		
93-43	116.50	121.40	7711	2	0	0	0	5		1	0.0	0.0		
93-43	121.40	131.20	7512	0	0	0	0	0		1	0.1	0.1		
93-43	131.20	138.20	5321	1	2	0	1			2	0.5	0.1		
93-43	138.20	141.50	7512	1	2	0	2			0	1.0	0.0		
93-43	141.50	147.60	5321	1	4	0	2			2	1.0	0.1		
93-43	147.60	148.15	7212	5	0	0	0			0	0.0	0.0		
93-43	148.15	151.30	5321	1	4	0	1			2	2.0	0.1		
93-43	151.30	153.50	7711	1	0	0	0			0	0.0	0.0		
93-43	153.50	160.00	5321	1	2	0	1			2	3.0	0.1		
93-43	160.00	162.40	7711	1	0	0	0			1	0.0	0.0		
93-43	162.40	187.20	5321	2	2	0	2			2	1.0	0.1		
93-43	187.20	209.40	5321	1	3	2	1			1	1.0	0.1	3.0	

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-44	0.00	13.90	0											
93-44	13.90	14.80	7711	1	0	0	1			1	0.0	0.0		
93-44	14.80	20.35	5321	1	4	0	2			1	10.0	0.3		
93-44	20.35	27.43	7212		0	0	0			1	0.0	0.0		
93-44	27.43	29.95	7212		4	0	1			1	10.0	0.1		
93-44	29.95	37.30	7212		0	0	0			1	0.0	0.0		
93-44	37.30	68.35	5321	2	5	1	2			5	15.0	0.2	0.0	
93-44	68.35	72.30	5321	3	2	0	1			3	0.7	0.1		
93-44	72.30	73.65	7211	0	1	0	0	1		0	0.0	0.0		
93-44	73.65	83.85	5321	1	2	2	2			2	1.0	0.1		
93-44	83.85	85.00	7711		0	0	1	1		0	0.0	0.0		
93-44	85.00	105.50	5321	2	2	2	2			3	1.0	0.1		
93-44	105.50	107.70	7611		0	0	0	1		1	0.0	0.0		
93-44	107.70	119.30	5321	1	2	2	3			3	1.0	0.1		
93-44	119.30	126.80	7512	5	1	3	0			1	0.1	0.1		
93-44	126.80	136.00	5321	1	2	2	3			3	1.0	0.1		
93-44	136.00	149.96	7512	0						1	0.1	0.0		

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-45	0.00	7.62	0											
93-45	7.62	12.00	5312	1	0	1	1		1	1	0.5	0.1		
93-45	12.00	15.54	5312	2	1	2	1		1	1	0.5	0.1		
93-45	15.54	22.55	5212	1	0	0	0			1	0.0	0.0		
93-45	22.55	23.45	7711											
93-45	23.45	32.00	5212	1	0	0	0			1	0.0	0.0		
93-45	32.00	37.00	5212											
93-45	37.00	39.00	7711											
93-45	39.00	42.90	5212	1	0	0	0			1	0.0	0.0		
93-45	42.90	44.80	7711		0	0	1	1		1	0.0	0.0		
93-45	44.80	46.90	5321	1	2	1	2			1	0.5	0.1		
93-45	46.90	47.30	5212		0	0	0			1	0.0	0.0		
93-45	47.30	51.40	7712		0	0	1			1	0.0	0.0		
93-45	51.40	70.80	5321	1	2	2	2			5	2.0	0.3		
93-45	70.80	76.20	5321	1	3	2	2			4	2.0	0.3		
93-45	76.20	77.70	5321	1	4	2	1			2	5.0	0.3		
93-45	77.70	80.30	5321	1	3	2	1			3	5.0	0.3		
93-45	80.30	81.40	5321	1	4	2	1			1	5.0	0.3		
93-45	81.40	87.10	5321	1	2	2	1			3	2.0	0.3		
93-45	87.10	89.50	5321	1	5	2	0			1	10.0	0.3		
93-45	89.50	96.80	5321	1	2	2	1			4	2.0	0.3		
93-45	96.80	101.20	5321	1	3	2	1			2	6.0	0.3		
93-45	101.20	106.80	5321	1	2	2	1			5	1.0	0.3		
93-45	106.80	107.60	5321	1	5	2	1			1	5.0	0.3		
93-45	107.60	116.50	5321	1	3	2	2			3	2.0	0.3	5.0	
93-45	116.50	118.50	5321	1	4	2	1			1	4.0	0.3		
93-45	118.50	120.20	5321	1	2	2	2			3	2.0	0.3	5.0	
93-45	120.20	122.40	5321	1	4	2	1			1	4.0	0.3	3.0	
93-45	122.40	125.60	5321	1	2	2	2			3	1.0	0.3	4.0	
93-45	125.60	128.00	7711		0	0	1	1		1	0.1	0.0		
93-45	128.00	147.80	5321	1	2	2	1			5	1.0	0.3	1.0	
93-45	147.80	148.35	5312		2	2	2			5	1.0	0.1	1.0	
93-45	148.35	151.75	5321		2	2	2			5	1.0	0.1		
93-45	151.75	152.40	7611		1	2	1			1	5.0	0.0	2.0	
93-45	152.40	154.65	5321		3	2	1			4	1.5	0.1	3.0	
93-45	154.65	155.05	7711		1	1	1			1	6.0	0.0	3.0	
93-45	155.05	163.20	5321		3	2	3			4	2.0	0.1	3.0	
93-45	163.20	166.12	5212		0	0	0	1		4	0.0	0.0	0.0	

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-46	0.00	11.28	0											
93-46	11.28	15.80	7222		1	0	0			0	1.0	0.0		
93-46	15.80	27.70	5312	1	1	1	2			3	0.8	0.1		
93-46	27.70	28.90	7712	1	1	0	1			1	0.5	0.1		
93-46	28.90	37.00	5312	1	1	1	2			3	0.8	0.1		
93-46	37.00	46.33	7222	1	1	0	1			0	0.5	0.0		
93-46	46.33	54.30	5312	2	2	0	3			1	1.5	0.1		
93-46	54.30	59.30	7711		0	0	1			5	0.0	0.0		
93-46	59.30	67.67	7222	1	1	0	1			0	1.0	0.0		
93-46	67.67	76.75	5311	1	2	1	2			1	3.0	0.1		
93-46	76.75	80.70	7512		0	0	0			1	0.0	0.0		
93-46	80.70	81.80	5311	1	2	0	2			1	3.0	0.0		
93-46	81.80	98.45	7512		0	0	0	1		1	0.0	0.0		
93-46	98.45	111.85	7222		1	0	1	1		0	2.0	0.0		
93-46	111.85	167.94	5311		3	0	2			2	2.0	0.1		

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

[illegible]

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-48	0.00	25.30	0											
93-48	25.30	32.61	5112	1	0	0	1			0	0.5	0.0		
93-48	32.61	40.00	5311	5	2	0	3			0	1.0	0.0		
93-48	40.00	48.50	5112	2	1	0	2			0	1.0	0.0		
93-48	48.50	66.00	5311	1	1	1	3			0	0.5	0.0		
93-48	66.00	66.55	7522	5	0	0	1			0	1.0	0.0		
93-48	66.55	69.20	7711	0	1	0	0	1		1	0.0	0.0		
93-48	69.20	69.70	7522	0	0	0	0			1	0.0	0.0		
93-48	69.70	73.20	5311	3	2	2	4			0	0.4	0.0		
93-48	73.20	91.80	7522	1	0	0	0			1	0.0	0.0		
93-48	91.80	108.60	5311	1	1	1	2			0	0.5	0.0		
93-48	108.60	118.10	7512	0	0	0	0	2		5	0.1	0.0		
93-48	118.10	139.60	5311	1	1	0	2			0	0.5	0.0		
93-48	139.60	168.25	5311	0	2	2	3			1		0.1		

ROMULUS RESOURCES LTD.
PINE ZONE - 1993 GEOLOGY CODES

HOLE ID	FROM (m)	TO (m)	ROCK CODE	ZEOL	SIL	KSP	SER	CARB	EP	MT	PY%	CPY%	GYP	OTHER
93-49	0.00	8.50	0											
93-49	8.50	10.00	5211	0	0	0	1			0	1.0	0.0		
93-49	10.00	13.20	7512	0	0	0	1			1	0.2	0.0		
93-49	13.20	18.30	5211	0	0	1	1			1	1.5	0.1		
93-49	18.30	24.40	7512	0	0	0	1			1	0.2	0.0		
93-49	24.40	33.60	5211	0	0	1	1			1	1.5	0.0		
93-49	33.60	34.30	7512	1	0	0	1			1	0.1	0.0		
93-49	34.30	128.00	5211	1	0	1	1			1	1.5	0.1		
93-49	128.00	137.80	5312	1	1	2	1			1	1.5	0.1		
93-49	137.80	143.60	5312	1	0	1	1			1	1.5	0.1		
93-49	143.60	145.00	5412	1	0	1	0			1	1.0	0.0		
93-49	145.00	153.65	5312	1	1	1	1			1	1.0	0.1		

Part (iv)

From-To, Sample NO., Au-Cu Assays, Au geochem, Selected ICP

DATE:07/10/93 TIME: 14:08:18

ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-41	33.53	37.00	3.47	39001	0.20	0.035	0.23	0.1	1	331	29	1	314	
93-41	37.00	39.00	2.00	39002	0.54	0.105	0.64	1.8	1	1007	35	1	321	
93-41	39.00	41.00	2.00	39003	0.13	0.032	0.16	0.3	1	336	32	3	470	
93-41	41.00	43.00	2.00	39004	0.08	0.036	0.12	0.5	1	340	38	5	777	
93-41	43.00	45.00	2.00	39005	0.01	0.004	0.01	0.1	1	32	23	3	175	
93-41	45.00	47.00	2.00	39006	0.01	0.002	0.01	0.1	1	17	13	4	44	
93-41	47.00	49.00	2.00	39007	0.01	0.003	0.01	0.6	1	28	24	9	55	
93-41	49.00	51.00	2.00	39008	0.01	0.003	0.01	0.1	1	35	19	8	50	
93-41	51.00	53.00	2.00	39009	0.01	0.003	0.01	0.1	1	25	27	9	63	
93-41	53.00	55.00	2.00	39010	0.01	0.002	0.01	0.1	1	17	22	6	77	
93-41	55.00	57.00	2.00	39011	0.01	0.003	0.01	0.6	1	26	30	7	87	
93-41	57.00	59.00	2.00	39012	0.01	0.001	0.01	0.5	5	8	20	6	58	
93-41	59.00	61.00	2.00	39013	0.07	0.023	0.09	0.1	1	241	33	4	375	
93-41	61.00	65.00	4.00	39014	0.15	0.035	0.19	0.1	1	386	27	4	360	
93-41	65.00	67.67	2.67	39015	0.34	0.075	0.41	0.6	1	803	17	1	277	
93-41	67.67	69.49	1.82	NS	0.53	0.110	0.64	NS	NS	NS	NS	NS	NS	NS
93-41	69.49	71.00	1.51	39016	0.72	0.141	0.86	1.3	1	1567	11	1	208	
93-41	71.00	73.00	2.00	39017	0.82	0.135	0.95	1.9	1	1395	18	1	235	
93-41	73.00	75.00	2.00	39018	1.30	0.194	1.49	2.3	1	2081	26	1	299	
93-41	75.00	77.00	2.00	39019	3.10	0.278	3.38	3.6	1	2802	13	1	410	
93-41	77.00	79.00	2.00	39020	1.10	0.175	1.27	0.7	1	1836	10	1	292	
93-41	79.00	81.00	2.00	39021	1.02	0.159	1.18	1.5	1	1602	7	1	374	
93-41	81.00	83.00	2.00	39022	0.44	0.092	0.53	0.2	1	979	12	1	491	
93-41	83.00	85.00	2.00	39023	0.96	0.187	1.15	1.5	1	1971	11	1	598	
93-41	85.00	87.00	2.00	39024	0.82	0.162	0.98	1.4	1	1678	8	1	439	
93-41	87.00	89.00	2.00	39025	1.12	0.228	1.35	1.9	1	2258	18	1	321	
93-41	89.00	93.00	4.00	39026	0.35	0.070	0.42	0.1	1	688	17	1	600	
93-41	93.00	95.00	2.00	39027	0.41	0.082	0.49	0.1	1	887	33	1	1233	
93-41	95.00	97.00	2.00	39028	0.39	0.154	0.54	0.1	1	1624	26	1	376	
93-41	97.00	99.00	2.00	39029	0.25	0.121	0.37	0.1	1	1258	45	1	2396	
93-41	99.00	101.00	2.00	39030	0.32	0.090	0.41	0.1	1	926	37	1	419	
93-41	101.00	103.00	2.00	39031	0.43	0.100	0.53	0.1	1	1036	26	1	234	
93-41	103.00	105.00	2.00	39032	0.29	0.080	0.37	0.1	1	829	21	1	176	
93-41	105.00	107.00	2.00	39033	0.21	0.060	0.27	0.1	1	637	30	1	206	
93-41	107.00	109.00	2.00	39034	0.51	0.082	0.59	0.1	1	809	24	1	441	
93-41	109.00	111.00	2.00	39035	0.76	0.101	0.86	0.1	1	995	23	1	659	
93-41	111.00	113.00	2.00	39036	0.57	0.070	0.64	0.1	1	685	25	1	309	
93-41	113.00	115.00	2.00	39037	0.16	0.012	0.17	0.1	1	109	42	3	1032	
93-41	115.00	117.00	2.00	39038	0.24	0.035	0.28	0.1	1	348	28	2	257	
93-41	117.00	119.00	2.00	39039	0.16	0.050	0.21	0.1	1	486	42	3	707	
93-41	119.00	121.00	2.00	39040	0.16	0.040	0.20	0.1	1	394	38	4	439	
93-41	121.00	123.00	2.00	39041	0.20	0.041	0.24	0.1	1	385	34	3	393	
93-41	123.00	125.00	2.00	39042	0.25	0.038	0.29	0.1	1	363	28	1	405	
93-41	125.00	127.00	2.00	39043	0.14	0.030	0.17	0.1	1	302	24	1	364	
93-41	127.00	129.00	2.00	39044	0.23	0.054	0.28	0.1	1	545	33	1	454	
93-41	129.00	131.00	2.00	39045	0.31	0.077	0.39	0.1	1	748	19	1	287	
93-41	131.00	133.00	2.00	39046	0.11	0.033	0.14	0.1	1	309	29	6	285	
93-41	133.00	135.00	2.00	39047	0.16	0.053	0.21	0.1	1	549	45	1	299	
93-41	135.00	137.00	2.00	39048	0.26	0.079	0.34	0.1	1	813	26	1	276	
93-41	137.00	139.00	2.00	39049	0.04	0.016	0.06	0.1	1	157	48	6	405	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

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
93-41	139.00	141.00	2.00	39050	0.02	0.004	0.02	0.1	1	44	28	5	53	
93-41	141.00	143.00	2.00	39051	0.02	0.002	0.02	0.1	1	20	24	6	58	
93-41	143.00	145.00	2.00	39052	0.02	0.002	0.02	0.1	1	12	33	7	60	
93-41	145.00	147.00	2.00	39053	0.02	0.004	0.02	0.1	1	38	37	6	57	
93-41	147.00	149.00	2.00	39054	0.01	0.002	0.01	0.1	1	15	29	5	49	
93-41	149.00	151.00	2.00	39055	0.02	0.003	0.02	0.2	1	36	48	8	173	
93-41	151.00	153.00	2.00	39056	0.02	0.002	0.02	0.1	1	21	74	8	131	
93-41	153.00	155.00	2.00	39057	0.02	0.009	0.03	0.3	1	87	360	6	341	
93-41	155.00	157.00	2.00	39058	0.02	0.003	0.02	0.1	1	26	62	5	85	
93-41	157.00	159.00	2.00	39059	0.02	0.001	0.02	0.1	1	18	28	4	46	
93-41	159.00	161.00	2.00	39060	0.02	0.002	0.02	0.1	1	21	27	6	57	
93-41	161.00	163.00	2.00	39061	0.23	0.043	0.27	0.1	1	448	24	2	105	
93-41	163.00	165.00	2.00	39062	0.11	0.033	0.14	0.1	1	342	23	4	85	
93-41	165.00	167.00	2.00	39063	0.07	0.026	0.10	0.6	1	252	23	5	66	
93-41	167.00	169.00	2.00	39064	0.14	0.044	0.18	0.4	1	418	34	7	87	
93-41	169.00	171.00	2.00	39065	0.05	0.021	0.07	0.3	1	214	29	3	72	
93-41	171.00	173.00	2.00	39066	0.04	0.024	0.06	0.7	1	262	26	8	75	
93-41	173.00	175.00	2.00	39067	0.04	0.018	0.06	0.4	1	196	28	7	75	
93-41	175.00	177.00	2.00	39068	0.12	0.028	0.15	0.3	1	287	24	4	70	
93-41	177.00	179.00	2.00	39069	0.04	0.015	0.05	0.7	1	152	41	7	81	
93-41	179.00	181.00	2.00	39070	0.05	0.017	0.07	0.5	1	116	44	7	86	
93-41	181.00	183.00	2.00	39071	0.08	0.046	0.13	0.1	1	475	26	1	123	
93-41	183.00	185.00	2.00	39072	0.16	0.068	0.23	0.4	1	710	27	2	58	
93-41	185.00	187.00	2.00	39073	0.23	0.069	0.30	0.7	1	663	38	5	259	
93-41	187.00	189.00	2.00	39074	0.19	0.064	0.25	0.4	1	614	20	1	135	
93-41	189.00	191.00	2.00	39075	0.36	0.088	0.45	0.1	1	895	18	1	91	
93-41	191.00	193.00	2.00	39076	0.49	0.100	0.59	0.6	1	978	31	1	106	
93-41	193.00	195.00	2.00	39077	0.38	0.094	0.47	1.2	1	897	16	1	165	
93-41	195.00	197.00	2.00	39078	0.27	0.121	0.39	0.7	1	1188	23	1	785	
93-41	197.00	199.00	2.00	39079	0.22	0.068	0.29	0.1	1	665	26	1	160	
93-41	199.00	201.00	2.00	39080	0.16	0.053	0.21	0.4	1	508	112	9	132	
93-41	201.00	203.00	2.00	39081	0.26	0.091	0.35	0.1	1	870	30	5	547	
93-41	203.00	205.00	2.00	39082	0.20	0.071	0.27	0.1	1	674	19	1	172	
93-41	205.00	207.00	2.00	39083	0.18	0.050	0.23	0.1	1	501	30	1	423	
93-41	207.00	209.00	2.00	39084	0.14	0.038	0.18	0.1	1	359	25	3	1942	
93-41	209.00	211.00	2.00	39085	0.13	0.053	0.18	0.1	1	511	61	4	3368	
93-41	211.00	213.00	2.00	39086	0.07	0.026	0.10	0.2	1	235	26	4	550	
93-41	213.00	215.00	2.00	39087	0.10	0.028	0.13	0.2	1	273	22	2	85	
93-41	215.00	217.00	2.00	39088	0.11	0.030	0.14	0.4	1	298	25	5	83	
93-41	217.00	219.00	2.00	39089	0.17	0.033	0.20	0.6	1	313	26	6	77	
93-41	219.00	221.00	2.00	39090	0.08	0.023	0.10	0.5	1	227	23	5	68	
93-41	221.00	223.00	2.00	39091	0.07	0.025	0.09	0.5	1	244	21	4	39	
93-41	223.00	225.00	2.00	39092	0.10	0.022	0.12	0.1	1	216	24	5	60	
93-41	225.00	227.00	2.00	39093	0.07	0.016	0.09	0.2	1	156	27	4	122	
93-41	227.00	229.00	2.00	39094	0.12	0.030	0.15	0.1	1	300	30	2	157	
93-41	229.00	231.00	2.00	39095	0.10	0.039	0.14	0.5	1	392	26	5	143	
93-41	231.00	233.00	2.00	39096	0.08	0.018	0.10	0.7	1	169	28	7	104	
93-41	233.00	235.00	2.00	39097	0.09	0.022	0.11	0.2	1	204	24	2	114	
93-41	235.00	237.00	2.00	39098	0.04	0.013	0.05	0.1	1	112	27	1	180	
93-41	237.00	239.00	2.00	39099	0.06	0.018	0.08	0.1	1	171	24	3	113	
93-41	239.00	241.00	2.00	39100	0.09	0.028	0.12	0.2	1	266	18	2	87	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-41	241.00	243.00	2.00	39101	0.10	0.037	0.14	0.5	1	243	43	7	85	
93-41	243.00	245.00	2.00	39102	0.10	0.027	0.13	0.1	1	254	18	1	129	
93-41	245.00	247.00	2.00	39103	0.09	0.023	0.11	0.1	1	218	27	1	164	
93-41	247.00	249.00	2.00	39104	0.12	0.034	0.15	0.1	1	334	23	1	88	
93-41	249.00	251.00	2.00	39105	0.09	0.022	0.11	0.1	1	200	35	1	176	
93-41	251.00	253.00	2.00	39106	0.10	0.026	0.13	0.1	1	243	31	2	173	
93-41	253.00	255.00	2.00	39107	0.07	0.021	0.09	0.1	1	200	27	6	227	
93-41	255.00	257.00	2.00	39108	0.08	0.027	0.11	0.1	1	246	23	3	97	
93-41	257.00	259.00	2.00	39109	0.11	0.036	0.15	0.1	1	346	18	1	155	
93-41	259.00	261.00	2.00	39110	0.26	0.045	0.31	0.1	1	444	36	1	285	
93-41	261.00	263.00	2.00	39111	0.17	0.046	0.22	0.1	1	445	28	3	243	
93-41	263.00	265.00	2.00	39112	0.21	0.046	0.26	0.1	1	467	33	4	190	
93-41	265.00	267.00	2.00	39113	0.54	0.079	0.62	0.1	1	934	31	1	194	
93-41	267.00	269.00	2.00	39114	0.27	0.077	0.35	0.1	1	784	24	1	154	
93-41	269.00	271.00	2.00	39115	0.65	0.101	0.75	0.1	1	1043	31	2	193	
93-41	271.00	273.00	2.00	39116	0.29	0.055	0.34	0.1	1	570	28	3	162	
93-41	273.00	275.00	2.00	39117	0.16	0.052	0.21	0.1	1	555	32	3	199	
93-41	275.00	277.00	2.00	39118	0.18	0.038	0.22	1.0	1	380	26	4	110	
93-41	277.00	279.00	2.00	39119	0.16	0.033	0.19	0.1	1	304	32	10	134	
93-41	279.00	281.00	2.00	39120	0.29	0.055	0.34	0.2	1	517	31	6	150	
93-41	281.00	283.00	2.00	39121	0.56	0.078	0.64	0.1	1	748	11	1	104	
93-41	283.00	285.00	2.00	39122	0.35	0.067	0.42	0.1	1	679	12	1	106	
93-41	285.00	287.00	2.00	39123	0.23	0.051	0.28	0.3	1	470	12	1	166	
93-41	287.00	289.00	2.00	39124	0.17	0.040	0.21	0.1	1	390	26	2	164	
93-41	289.00	291.00	2.00	39125	0.16	0.039	0.20	0.1	1	383	19	1	132	
93-41	291.00	293.00	2.00	39126	0.19	0.046	0.24	0.1	1	443	20	1	201	
93-41	293.00	295.00	2.00	39127	0.15	0.029	0.18	0.1	1	290	19	1	180	
93-41	295.00	297.00	2.00	39128	0.06	0.006	0.07	0.1	1	46	25	1	124	
93-41	297.00	299.00	2.00	39129	0.13	0.031	0.16	0.1	1	287	24	1	154	
93-41	299.00	301.00	2.00	39130	0.13	0.030	0.16	0.1	1	274	26	5	123	
93-41	301.00	303.00	2.00	39131	0.11	0.020	0.13	0.1	1	182	20	1	211	
93-41	303.00	305.00	2.00	39132	0.15	0.032	0.18	0.1	1	301	26	4	115	
93-41	305.00	307.00	2.00	39133	0.06	0.017	0.08	0.1	1	152	25	3	137	
93-41	307.00	309.00	2.00	39134	0.16	0.034	0.19	0.1	1	327	33	3	137	
93-41	309.00	311.00	2.00	39135	0.20	0.034	0.23	0.1	1	329	33	3	190	
93-41	311.00	313.00	2.00	39136	0.22	0.038	0.26	0.1	1	354	25	4	183	
93-41	313.00	315.00	2.00	39137	0.07	0.023	0.09	0.1	1	206	22	2	103	
93-41	315.00	317.00	2.00	39138	0.22	0.053	0.27	0.3	1	504	33	6	188	
93-41	317.00	319.00	2.00	39139	0.27	0.076	0.35	0.3	1	702	33	6	163	
93-41	319.00	321.00	2.00	39140	0.14	0.022	0.16	0.1	1	196	31	4	167	
93-41	321.00	323.00	2.00	39141	0.06	0.022	0.08	0.1	1	200	41	5	177	
93-41	323.00	325.00	2.00	39142	0.08	0.035	0.12	0.1	1	331	37	5	200	
93-41	325.00	327.00	2.00	39143	0.04	0.018	0.06	0.1	1	146	38	5	238	
93-41	327.00	329.00	2.00	39144	0.04	0.010	0.05	0.1	1	79	41	6	209	
93-41	329.00	331.00	2.00	39145	0.09	0.024	0.11	0.1	1	215	38	4	162	
93-41	331.00	333.00	2.00	39146	0.04	0.022	0.06	0.1	1	188	34	5	139	
93-41	333.00	335.00	2.00	39147	0.06	0.020	0.08	0.1	1	177	34	6	202	
93-41	335.00	337.00	2.00	39148	0.05	0.017	0.07	0.1	1	150	37	8	115	
93-41	337.00	339.00	2.00	39149	0.05	0.025	0.08	0.1	1	222	39	7	86	
93-41	339.00	341.00	2.00	39150	0.02	0.008	0.03	0.1	1	53	32	8	86	
93-41	341.00	343.00	2.00	39151	0.10	0.024	0.12	0.1	1	220	204	5	1238	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

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
93-41	343.00	345.00	2.00	39152	0.05	0.020	0.07	0.1	1	185	57	6	317	
93-41	345.00	347.00	2.00	39153	0.12	0.024	0.14	0.1	1	216	55	7	174	
93-41	347.00	349.61	2.61	39154	0.74	0.042	0.78	1.6	1	385	1912	6	1572	

NS = No Sample, average value of sample above and below substituted.

DATE:07/10/93 TIME: 14:08:24

ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-42	17.70	20.00	2.30	39155	1.01	0.127	1.14	0.1	1	1179	12	1	135	
93-42	20.00	22.00	2.00	39156	1.46	0.213	1.67	1.2	1	2013	13	1	221	
93-42	22.00	24.00	2.00	39157	1.35	0.155	1.50	0.1	1	1470	8	1	100	
93-42	24.00	26.00	2.00	39158	1.65	0.200	1.85	0.1	1	1894	13	1	140	
93-42	26.00	28.00	2.00	39159	1.19	0.171	1.36	0.1	1	1631	30	1	152	
93-42	28.00	30.00	2.00	39160	1.08	0.131	1.21	0.1	1	1299	16	1	140	
93-42	30.00	32.00	2.00	39161	1.16	0.143	1.30	0.1	1	1370	13	1	89	
93-42	32.00	34.00	2.00	39162	0.96	0.144	1.10	0.1	1	1393	11	1	119	
93-42	34.00	36.00	2.00	39163	0.62	0.126	0.75	0.1	1	1175	4	1	88	
93-42	36.00	38.00	2.00	39164	0.58	0.137	0.72	0.1	1	1342	16	1	131	
93-42	38.00	40.00	2.00	39165	0.53	0.112	0.64	0.1	3	1087	14	1	100	
93-42	40.00	42.00	2.00	39166	1.61	0.230	1.84	0.1	1	2120	12	1	113	
93-42	42.00	44.00	2.00	39167	0.23	0.129	0.36	0.1	2	1266	14	1	48	
93-42	44.00	46.00	2.00	39168	0.21	0.098	0.31	0.1	1	963	15	1	67	
93-42	46.00	48.00	2.00	39169	0.28	0.127	0.41	0.1	1	1176	12	1	1046	
93-42	48.00	50.00	2.00	39170	0.18	0.074	0.25	0.1	5	653	15	1	63	
93-42	50.00	52.00	2.00	39171	0.20	0.060	0.26	0.1	1	538	38	1	165	
93-42	52.00	54.00	2.00	39172	0.23	0.071	0.30	0.1	1	691	11	1	124	
93-42	54.00	56.00	2.00	39173	0.22	0.081	0.30	0.1	1	796	20	1	161	
93-42	56.00	58.00	2.00	39174	0.31	0.109	0.42	0.1	1	1024	12	1	147	
93-42	58.00	60.00	2.00	39175	0.30	0.102	0.40	0.1	1	934	10	1	138	
93-42	60.00	62.00	2.00	39176	0.27	0.101	0.37	0.1	1	975	6	1	90	
93-42	62.00	64.00	2.00	39177	0.23	0.058	0.29	0.1	1	550	9	1	105	
93-42	64.00	66.00	2.00	39178	0.18	0.059	0.24	0.1	1	543	15	1	94	
93-42	66.00	68.00	2.00	39179	0.15	0.063	0.21	0.1	1	593	28	1	99	
93-42	68.00	70.00	2.00	39180	0.09	0.059	0.15	0.1	1	532	11	1	46	
93-42	70.00	72.00	2.00	39181	0.15	0.063	0.21	0.1	1	589	10	1	81	
93-42	72.00	74.00	2.00	39182	0.19	0.054	0.24	0.1	1	529	30	1	196	
93-42	74.00	76.00	2.00	39183	0.21	0.057	0.27	0.1	1	558	11	1	231	
93-42	76.00	78.00	2.00	39184	0.22	0.060	0.28	0.1	1	596	3	1	295	
93-42	78.00	80.00	2.00	39185	0.16	0.040	0.20	0.1	1	394	9	1	244	
93-42	80.00	82.00	2.00	39186	0.13	0.056	0.19	0.1	1	516	4	1	238	
93-42	82.00	84.00	2.00	39187	0.15	0.043	0.19	0.1	1	438	2	1	200	
93-42	84.00	86.00	2.00	39188	0.17	0.077	0.25	0.1	1	732	2	1	106	
93-42	86.00	88.00	2.00	39189	0.19	0.146	0.34	0.1	1	1366	3	1	257	
93-42	88.00	90.00	2.00	39190	0.24	0.054	0.29	0.1	1	522	2	1	335	
93-42	90.00	92.00	2.00	39191	0.15	0.075	0.22	0.1	1	714	4	1	101	
93-42	92.00	94.00	2.00	39192	0.29	0.106	0.40	0.1	1	1082	5	1	346	
93-42	94.00	96.00	2.00	39193	0.17	0.073	0.24	0.1	1	714	7	1	320	
93-42	96.00	98.00	2.00	39194	0.26	0.053	0.31	0.1	11	518	11	1	162	
93-42	98.00	100.00	2.00	39195	0.18	0.059	0.24	0.1	1	568	5	1	121	
93-42	100.00	102.00	2.00	39196	0.21	0.085	0.29	0.1	1	785	3	1	130	
93-42	102.00	104.24	2.24	39197	0.25	0.052	0.30	0.1	1	505	8	1	174	
93-42	104.24	108.00	3.76	39198	0.22	0.061	0.28	0.1	1	578	6	1	204	
93-42	108.00	114.00	6.00	39199	0.23	0.060	0.29	0.1	1	559	5	1	87	
93-42	114.00	118.00	4.00	39200	0.24	0.088	0.33	0.1	1	821	14	1	178	
93-42	118.00	122.00	4.00	39201	0.31	0.097	0.41	0.1	1	884	17	1	1299	
93-42	122.00	125.27	3.27	39202	0.38	0.088	0.47	0.1	1	852	21	1	1265	
93-42	125.27	130.00	4.73	39203	0.27	0.068	0.34	0.1	1	691	49	1	3127	
93-42	130.00	132.00	2.00	39204	0.23	0.043	0.27	0.1	1	420	32	1	244	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-42	132.00	134.00	2.00	39205	0.44	0.103	0.54	0.1	1	1075	19	1	144	
93-42	134.00	136.00	2.00	39206	0.32	0.145	0.47	0.4	1	1431	17	1	153	
93-42	136.00	138.00	2.00	39207	0.38	0.142	0.52	0.4	1	1412	16	1	107	
93-42	138.00	140.00	2.00	39208	0.14	0.114	0.25	0.1	1	1107	19	1	126	
93-42	140.00	142.00	2.00	39209	0.35	0.129	0.48	0.8	1	1252	15	1	1739	
93-42	142.00	144.00	2.00	39210	0.34	0.106	0.45	0.5	1	1084	19	1	2219	
93-42	144.00	146.00	2.00	39211	0.62	0.121	0.74	0.5	1	1158	16	1	371	
93-42	146.00	148.00	2.00	39212	0.38	0.098	0.48	0.1	1	964	8	1	243	
93-42	148.00	150.00	2.00	39213	0.55	0.110	0.66	0.4	1	1079	22	1	251	
93-42	150.00	152.00	2.00	39214	0.52	0.141	0.66	1.5	1	1354	30	1	234	
93-42	152.00	154.00	2.00	39215	0.51	0.115	0.63	0.7	1	1100	52	1	584	
93-42	154.00	156.00	2.00	39216	0.14	0.029	0.17	0.5	1	259	49	2	278	
93-42	156.00	158.00	2.00	39217	0.01	0.004	0.01	0.1	2	24	23	4	69	
93-42	158.00	160.00	2.00	39218	0.01	0.003	0.01	0.1	1	26	29	8	74	
93-42	160.00	162.00	2.00	39219	0.01	0.003	0.01	0.1	1	29	20	3	59	
93-42	162.00	164.00	2.00	39220	0.30	0.065	0.37	0.3	2	594	19	1	156	
93-42	164.00	166.00	2.00	39221	0.75	0.168	0.92	0.5	1	1585	16	1	349	
93-42	166.00	168.00	2.00	39222	0.67	0.216	0.89	1.5	1	2072	23	1	443	
93-42	168.00	170.00	2.00	39223	0.37	0.169	0.54	0.1	1	1503	8	1	262	
93-42	170.00	172.00	2.00	39224	0.35	0.162	0.51	0.5	1	1524	24	1	201	
93-42	172.00	174.00	2.00	39225	0.30	0.127	0.43	0.1	1	1151	14	1	232	
93-42	174.00	176.00	2.00	39226	0.30	0.112	0.41	0.1	1	1062	19	1	490	
93-42	176.00	178.00	2.00	39227	0.35	0.112	0.46	0.2	1	1029	28	1	1429	
93-42	178.00	180.00	2.00	39228	0.23	0.111	0.34	0.2	1	1035	21	1	400	
93-42	180.00	182.00	2.00	39229	0.18	0.115	0.29	0.2	1	1134	14	1	108	
93-42	182.00	184.40	2.40	39230	0.27	0.108	0.38	0.5	1	1039	21	1	175	

NS = No Sample, average value of sample above and below substituted.

DATE:07/10/93 TIME: 14:08:27

ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-43	12.80	15.00	2.20	39231	0.17	0.085	0.25	0.1	1	853	13	1	195	
93-43	15.00	17.00	2.00	39232	0.18	0.102	0.28	0.5	1	997	14	1	101	
93-43	17.00	19.20	2.20	39233	0.24	0.173	0.41	2.2	1	1762	19	1	352	
93-43	19.20	23.00	3.80	39234	0.20	0.119	0.32	0.9	1	1153	31	5	214	
93-43	23.00	28.04	5.04	39235	0.21	0.128	0.34	0.2	1	1307	30	3	195	
93-43	28.04	30.25	2.21	39236	0.20	0.092	0.29	0.4	1	897	22	1	151	
93-43	30.25	33.10	2.85	39237	0.02	0.037	0.06	0.2	1	342	28	6	181	
93-43	33.10	35.00	1.90	39238	0.10	0.097	0.20	0.2	1	932	25	1	137	
93-43	35.00	39.00	4.00	39239	0.16	0.095	0.25	0.1	1	931	26	1	205	
93-43	39.00	42.00	3.00	39240	0.23	0.199	0.43	1.0	1	1913	175	3	1842	
93-43	42.00	44.00	2.00	39241	0.10	0.124	0.22	0.4	1	1189	52	6	264	
93-43	44.00	46.30	2.30	39242	0.14	0.094	0.23	0.4	1	796	42	8	143	
93-43	46.30	48.00	1.70	39243	0.05	0.027	0.08	0.1	1	236	38	7	113	
93-43	48.00	50.00	2.00	39244	0.01	0.002	0.01	0.4	1	19	17	7	36	
93-43	50.00	52.00	2.00	39245	0.01	0.001	0.01	0.2	1	13	15	5	36	
93-43	52.00	54.00	2.00	39246	0.01	0.001	0.01	0.6	5	9	20	8	45	
93-43	54.00	56.00	2.00	39247	0.05	0.003	0.05	0.6	1	27	25	6	53	
93-43	56.00	58.00	2.00	39248	0.03	0.004	0.03	0.6	1	30	19	8	58	
93-43	58.00	60.00	2.00	39249	0.02	0.003	0.02	0.4	1	25	13	5	53	
93-43	60.00	62.00	2.00	39250	0.01	0.003	0.01	0.5	1	30	31	6	56	
93-43	62.00	64.00	2.00	39251	0.04	0.003	0.04	0.2	1	28	19	4	67	
93-43	64.00	66.00	2.00	39252	0.03	0.003	0.03	0.4	1	24	38	10	81	
93-43	66.00	68.00	2.00	39253	0.08	0.003	0.08	0.5	1	24	22	3	51	
93-43	68.00	70.00	2.00	39254	0.04	0.002	0.04	0.5	2	11	14	3	38	
93-43	70.00	73.76	3.76	39255	0.01	0.003	0.01	0.1	1	16	16	2	52	
93-43	73.76	82.91	9.15	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	82.91	85.04	2.13	39256	0.07	0.049	0.12	0.1	1	445	14	1	71	
93-43	85.04	85.34	0.30	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	85.34	86.56	1.22	39256	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	86.56	87.78	1.22	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	87.78	89.65	1.87	39257	0.06	0.051	0.11	0.1	1	365	21	4	79	
93-43	89.65	92.00	2.35	39258	0.01	0.008	0.02	0.1	1	70	18	1	84	
93-43	92.00	94.00	2.00	39259	0.02	0.014	0.03	0.1	3	119	40	12	81	
93-43	94.00	96.00	2.00	39260	0.05	0.034	0.08	0.1	1	312	30	8	85	
93-43	96.00	98.00	2.00	39261	0.01	0.017	0.03	0.1	1	136	28	7	79	
93-43	98.00	104.00	6.00	39262	0.07	0.016	0.09	0.1	1	138	25	7	57	
93-43	104.00	106.00	2.00	39263	0.03	0.029	0.06	0.1	1	255	40	14	144	
93-43	106.00	108.00	2.00	39264	0.02	0.020	0.04	0.4	1	158	35	14	90	
93-43	108.00	110.00	2.00	39265	0.01	0.002	0.01	0.6	1	5	37	14	45	
93-43	110.00	112.00	2.00	39266	0.01	0.002	0.01	0.5	9	1	17	4	44	
93-43	112.00	114.00	2.00	39267	0.01	0.002	0.01	0.7	3	1	36	5	37	
93-43	114.00	116.00	2.00	39268	0.01	0.003	0.01	0.7	6	4	40	5	28	
93-43	116.00	118.00	2.00	39269	0.01	0.016	0.03	0.1	1	125	27	6	110	
93-43	118.00	120.00	2.00	39270	0.10	0.045	0.14	0.1	1	391	40	8	115	
93-43	120.00	122.00	2.00	39271	0.02	0.018	0.04	0.1	1	103	39	12	99	
93-43	122.00	124.00	2.00	39272	0.01	0.009	0.02	0.1	1	58	31	1	106	
93-43	124.00	126.00	2.00	39273	0.13	0.032	0.16	0.1	1	235	43	10	90	
93-43	126.00	128.00	2.00	39274	0.04	0.008	0.05	0.1	1	40	30	7	89	
93-43	128.00	130.00	2.00	39275	0.02	0.009	0.03	0.1	1	66	18	1	95	
93-43	130.00	131.67	1.67	39276	0.02	0.022	0.04	0.1	1	191	23	2	98	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-43	131.67	133.50	1.83	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	133.50	135.48	1.98	39277	0.08	0.024	0.10	0.1	1	206	31	4	84	
93-43	135.48	138.07	2.59	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	138.07	140.00	1.93	39277	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	140.00	142.00	2.00	39278	0.09	0.025	0.12	0.3	1	219	24	6	56	
93-43	142.00	144.00	2.00	39279	0.14	0.041	0.18	0.1	1	395	17	1	30	
93-43	144.00	146.00	2.00	39280	0.09	0.053	0.14	0.1	1	499	27	3	68	
93-43	146.00	148.00	2.00	39281	0.08	0.041	0.12	0.1	1	388	24	3	53	
93-43	148.00	150.00	2.00	39282	0.15	0.068	0.22	0.1	1	655	29	3	44	
93-43	150.00	152.00	2.00	39283	0.08	0.024	0.10	0.1	1	237	27	2	59	
93-43	152.00	154.00	2.00	39284	0.07	0.038	0.11	0.1	1	356	27	1	74	
93-43	154.00	155.75	1.75	39285	0.14	0.064	0.20	0.1	1	469	19	2	57	
93-43	155.75	159.72	3.97	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	159.72	162.00	2.28	39286	0.03	0.017	0.05	0.1	1	156	24	1	75	
93-43	162.00	164.00	2.00	39287	0.16	0.044	0.20	0.4	1	400	29	2	109	
93-43	164.00	166.00	2.00	39288	0.14	0.039	0.18	0.3	1	358	17	1	66	
93-43	166.00	168.00	2.00	39289	0.18	0.060	0.24	0.9	1	556	22	1	105	
93-43	168.00	170.00	2.00	39290	0.14	0.055	0.19	0.6	1	523	28	3	85	
93-43	170.00	172.00	2.00	39291	0.08	0.032	0.11	0.3	1	288	19	2	71	
93-43	172.00	174.00	2.00	39292	0.20	0.021	0.22	0.1	1	184	20	1	55	
93-43	174.00	176.00	2.00	39293	0.14	0.036	0.18	0.1	1	336	48	2	131	
93-43	176.00	178.00	2.00	39294	0.23	0.045	0.28	1.0	1	457	164	3	207	
93-43	178.00	180.00	2.00	39295	0.12	0.031	0.15	0.1	1	320	52	2	192	
93-43	180.00	181.36	1.36	39296	0.12	0.041	0.16	0.4	1	418	64	5	305	
93-43	181.36	183.18	1.82	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-43	183.18	185.00	1.82	39297	0.15	0.019	0.17	0.3	1	189	60	6	213	
93-43	185.00	186.00	1.00	39298	0.09	0.010	0.10	0.3	1	92	36	6	162	
93-43	187.00	188.00	1.00	39299	0.09	0.017	0.11	0.8	1	166	40	6	135	
93-43	189.00	190.00	1.00	39300	0.10	0.016	0.12	0.4	1	169	39	5	140	
93-43	191.00	192.00	1.00	39301	0.06	0.028	0.09	0.4	1	270	28	3	447	
93-43	193.00	194.00	1.00	39302	0.04	0.049	0.09	0.8	1	449	52	3	251	
93-43	195.00	196.00	1.00	39303	0.23	0.025	0.25	0.1	1	213	15	1	158	
93-43	197.00	198.00	1.00	39304	0.06	0.016	0.08	0.1	1	136	7	1	172	
93-43	199.00	200.00	1.00	39305	0.11	0.039	0.15	0.1	1	373	16	1	91	
93-43	201.00	202.00	1.00	39306	0.05	0.012	0.06	0.1	1	103	1	1	34	
93-43	203.00	204.00	1.00	39307	0.09	0.020	0.11	0.1	1	177	1	1	37	
93-43	205.00	206.00	1.00	39308	0.09	0.028	0.12	0.1	1	248	19	1	83	
93-43	207.00	209.40	2.40	39309	0.19	0.067	0.26	0.1	1	667	83	1	375	

NS = No Sample

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-44	13.90	16.00	2.10	39310	0.23	0.062	0.29	0.1	1	559	25	2	76	
93-44	16.00	18.90	2.90	39311	0.33	0.112	0.44	0.1	1	1055	28	1	164	
93-44	18.90	19.51	0.61	NS	0.38	0.125	0.51	NS	NS	NS	NS	NS	NS	NS
93-44	19.51	20.35	0.84	39312	0.42	0.141	0.56	0.1	1	1386	29	1	803	
93-44	20.35	23.00	2.65	39313	0.03	0.002	0.03	0.6	1	38	10	3	53	
93-44	23.00	25.00	2.00	39314	0.04	0.009	0.05	0.7	1	104	11	2	55	
93-44	25.00	27.00	2.00	39315	0.01	0.007	0.02	0.6	1	68	8	2	47	
93-44	27.00	29.00	2.00	39316	0.22	0.054	0.27	0.2	1	553	33	11	103	
93-44	29.00	31.00	2.00	39317	0.05	0.010	0.06	0.4	1	101	22	2	56	
93-44	31.00	33.00	2.00	39318	0.03	0.001	0.03	0.6	2	18	12	2	38	
93-44	33.00	35.00	2.00	39319	0.06	0.001	0.06	0.1	3	12	15	3	38	
93-44	35.00	37.30	2.30	39320	0.02	0.001	0.02	0.1	3	20	14	3	48	
93-44	37.30	41.00	3.70	39321	0.85	0.183	1.03	1.7	1	1903	32	1	136	
93-44	41.00	43.00	2.00	39322	0.86	0.200	1.06	3.2	1	1974	50	1	170	
93-44	43.00	45.00	2.00	39323	0.59	0.134	0.72	1.6	1	1320	30	1	138	
93-44	45.00	47.00	2.00	39324	0.48	0.135	0.62	1.8	1	1332	38	1	164	
93-44	47.00	49.00	2.00	39325	0.45	0.112	0.56	1.4	1	1121	53	1	176	
93-44	49.00	51.00	2.00	39326	0.58	0.125	0.70	1.3	1	1256	27	1	139	
93-44	51.00	53.00	2.00	39327	0.46	0.109	0.57	0.1	1	1100	23	1	154	
93-44	53.00	55.00	2.00	39328	0.54	0.100	0.64	0.7	1	992	40	1	600	
93-44	55.00	57.00	2.00	39329	0.57	0.093	0.66	1.3	1	952	53	1	576	
93-44	57.00	59.00	2.00	39330	0.58	0.110	0.69	0.7	1	1095	44	1	158	
93-44	59.00	61.00	2.00	39331	1.70	0.128	1.83	8.2	1	1295	39	1	160	
93-44	61.00	63.00	2.00	39332	0.51	0.132	0.64	0.1	1	1288	23	1	118	
93-44	63.00	65.00	2.00	39333	0.34	0.086	0.43	0.1	1	824	24	1	109	
93-44	65.00	67.00	2.00	39334	0.25	0.058	0.31	0.1	1	576	35	3	85	
93-44	67.00	69.00	2.00	39335	0.59	0.141	0.73	0.7	1	1246	20	3	97	
93-44	69.00	71.00	2.00	39336	0.61	0.138	0.75	0.1	1	1311	24	1	143	
93-44	71.00	73.00	2.00	39337	0.44	0.122	0.56	0.5	1	1156	24	3	140	
93-44	73.00	75.00	2.00	39338	0.32	0.109	0.43	0.5	1	1029	22	4	154	
93-44	75.00	77.00	2.00	39339	0.61	0.170	0.78	0.7	1	1560	23	1	173	
93-44	77.00	79.00	2.00	39340	0.44	0.124	0.56	0.6	1	1145	26	1	164	
93-44	79.00	81.00	2.00	39341	0.46	0.150	0.61	1.0	1	1428	21	1	187	
93-44	81.00	83.00	2.00	39342	0.53	0.125	0.65	0.7	1	1174	27	3	139	
93-44	83.00	85.00	2.00	39343	0.23	0.073	0.30	0.3	1	676	30	6	117	
93-44	85.00	87.00	2.00	39344	0.49	0.129	0.62	0.6	1	1211	35	5	194	
93-44	87.00	89.00	2.00	39345	0.77	0.146	0.92	0.6	1	1369	42	2	1800	
93-44	89.00	91.00	2.00	39346	0.42	0.121	0.54	0.2	1	1112	44	1	190	
93-44	91.00	93.00	2.00	39347	0.39	0.132	0.52	1.2	1	1218	36	3	204	
93-44	93.00	95.00	2.00	39348	0.34	0.134	0.47	1.5	1	1228	28	3	165	
93-44	95.00	97.00	2.00	39349	0.34	0.130	0.47	1.1	1	1256	32	1	168	
93-44	97.00	99.00	2.00	39350	0.50	0.117	0.62	1.4	1	1089	64	1	301	
93-44	99.00	101.00	2.00	39351	0.58	0.139	0.72	1.4	1	1273	133	1	236	
93-44	101.00	103.00	2.00	39352	0.60	0.164	0.76	1.6	1	1479	25	1	152	
93-44	103.00	105.00	2.00	39353	0.42	0.112	0.53	0.7	1	977	26	1	127	
93-44	105.00	107.00	2.00	39354	0.18	0.051	0.23	0.6	1	486	35	9	99	
93-44	107.00	109.00	2.00	39355	0.20	0.061	0.26	0.7	1	563	32	6	114	
93-44	109.00	111.00	2.00	39356	0.63	0.113	0.74	0.4	1	1011	30	2	188	
93-44	111.00	113.00	2.00	39357	0.56	0.146	0.71	1.5	1	1369	34	3	176	
93-44	113.00	115.00	2.00	39358	0.35	0.127	0.48	1.4	1	1197	36	3	251	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-44	115.00	117.00	2.00	39359	0.25	0.095	0.34	0.3	1	874	29	1	168	
93-44	117.00	119.00	2.00	39360	0.35	0.117	0.47	1.2	1	1080	39	5	192	
93-44	119.00	121.00	2.00	39361	0.13	0.032	0.16	0.7	1	270	32	8	158	
93-44	121.00	123.00	2.00	39362	0.06	0.004	0.06	0.8	1	36	31	6	111	
93-44	123.00	125.00	2.00	39363	0.04	0.013	0.05	0.5	1	120	33	5	108	
93-44	125.00	128.63	3.63	39364	0.13	0.048	0.18	1.0	1	458	32	8	99	
93-44	128.63	130.76	2.13	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-44	130.76	136.00	5.24	39365	0.49	0.181	0.67	2.2	1	1798	34	2	135	
93-44	136.00	138.00	2.00	39366	0.05	0.013	0.06	0.4	1	128	26	5	42	
93-44	138.00	140.00	2.00	39367	0.02	0.004	0.02	0.4	9	37	19	2	53	
93-44	140.00	142.00	2.00	39368	0.02	0.005	0.03	0.3	1	47	18	1	50	
93-44	142.00	144.00	2.00	39369	0.02	0.003	0.02	0.5	1	35	12	2	46	
93-44	144.00	146.00	2.00	39370	0.03	0.004	0.03	0.6	3	37	17	1	47	
93-44	146.00	148.00	2.00	39371	0.02	0.004	0.02	0.7	4	39	15	1	50	
93-44	148.00	149.96	1.96	39372	0.03	0.003	0.03	0.8	7	31	24	2	55	

NS = No Sample, average value of sample above and below substituted.

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-45	7.62	10.00	2.38	39373	0.03	0.014	0.04	0.6	1	119	19	1	71	
93-45	10.00	12.00	2.00	39374	0.14	0.050	0.19	0.4	1	477	25	3	139	
93-45	12.00	14.00	2.00	39375	0.07	0.016	0.09	0.3	1	140	28	7	165	
93-45	14.00	16.00	2.00	39376	0.04	0.198	0.24	1.2	1	1902	39	8	948	
93-45	16.00	18.00	2.00	39377	0.02	0.005	0.03	0.1	5	49	20	4	203	
93-45	18.00	20.00	2.00	39378	0.02	0.002	0.02	0.6	1	19	21	1	140	
93-45	20.00	22.00	2.00	39379	0.01	0.002	0.01	0.8	1	24	20	1	79	
93-45	22.00	24.00	2.00	39380	0.02	0.004	0.02	0.7	1	46	25	1	107	
93-45	24.00	26.00	2.00	39381	0.02	0.001	0.02	0.7	1	17	17	1	100	
93-45	26.00	28.00	2.00	39382	0.09	0.003	0.09	0.7	1	36	25	4	147	
93-45	28.00	30.00	2.00	39383	0.04	0.004	0.04	1.1	4	39	20	1	114	
93-45	30.00	32.00	2.00	39384	0.02	0.002	0.02	0.8	1	26	44	3	132	
93-45	32.00	34.00	2.00	39385	0.02	0.001	0.02	0.1	4	5	29	1	63	
93-45	34.00	36.00	2.00	39386	0.02	0.001	0.02	0.2	4	6	18	3	72	
93-45	36.00	41.00	5.00	39387	0.01	0.005	0.01	1.1	1	42	29	8	57	
93-45	41.00	43.00	2.00	39388	0.01	0.003	0.01	1.3	3	26	22	4	58	
93-45	43.00	45.00	2.00	39389	0.01	0.009	0.02	0.9	1	86	46	25	62	
93-45	45.00	47.00	2.00	39390	0.09	0.045	0.14	0.3	1	423	37	8	300	
93-45	47.00	51.00	4.00	39391	0.02	0.012	0.03	0.1	1	109	27	5	110	
93-45	51.00	53.00	2.00	39392	0.15	0.071	0.22	0.3	1	660	41	1	362	
93-45	53.00	55.00	2.00	39393	0.24	0.090	0.33	0.4	1	857	39	1	445	
93-45	55.00	57.00	2.00	39394	0.22	0.098	0.32	0.5	1	955	24	1	285	
93-45	57.00	59.00	2.00	39395	0.19	0.097	0.29	0.4	1	994	20	1	220	
93-45	59.00	61.00	2.00	39396	0.21	0.092	0.30	1.2	1	887	37	3	292	
93-45	61.00	63.00	2.00	39397	0.27	0.118	0.39	0.4	1	1090	36	1	281	
93-45	63.00	65.00	2.00	39398	0.25	0.089	0.34	0.1	1	863	29	1	374	
93-45	65.00	67.00	2.00	39399	0.20	0.088	0.29	0.1	1	839	36	4	360	
93-45	67.00	69.00	2.00	39400	0.21	0.106	0.32	0.1	1	939	28	2	367	
93-45	69.00	71.00	2.00	39401	0.20	0.121	0.32	0.2	1	1154	25	3	373	
93-45	71.00	73.00	2.00	39402	0.14	0.092	0.23	0.2	1	829	31	1	251	
93-45	73.00	75.00	2.00	39403	0.22	0.118	0.34	0.1	1	1100	26	1	206	
93-45	75.00	77.00	2.00	39404	0.19	0.115	0.31	0.2	1	1128	20	1	144	
93-45	77.00	79.00	2.00	39405	0.15	0.117	0.27	0.3	1	1003	35	1	100	
93-45	79.00	81.00	2.00	39406	0.16	0.096	0.26	0.2	1	887	50	1	172	
93-45	81.00	83.00	2.00	39407	0.18	0.098	0.28	0.2	1	884	48	1	177	
93-45	83.00	85.00	2.00	39408	0.38	0.146	0.53	1.2	1	1348	28	1	163	
93-45	85.00	87.00	2.00	39409	0.31	0.130	0.44	0.5	1	1238	23	1	109	
93-45	87.00	89.00	2.00	39410	0.11	0.094	0.20	0.1	1	803	43	1	104	
93-45	89.00	91.00	2.00	39411	0.14	0.129	0.27	0.1	1	1161	37	1	127	
93-45	91.00	93.00	2.00	39412	0.09	0.098	0.19	0.2	1	943	74	1	259	
93-45	93.00	95.00	2.00	39413	0.19	0.138	0.33	0.4	1	1289	46	1	410	
93-45	95.00	97.00	2.00	39414	0.18	0.106	0.29	0.2	1	1005	42	1	223	
93-45	97.00	99.00	2.00	39415	0.07	0.101	0.17	0.3	1	969	25	1	105	
93-45	99.00	101.00	2.00	39416	0.10	0.155	0.25	0.8	1	1509	33	2	440	
93-45	101.00	103.00	2.00	39417	0.14	0.149	0.29	0.1	1	1404	28	1	873	
93-45	103.00	105.00	2.00	39418	0.10	0.138	0.24	0.1	1	1300	33	2	670	
93-45	105.00	107.00	2.00	39419	0.12	0.159	0.28	0.4	1	1422	34	1	615	
93-45	107.00	109.00	2.00	39420	0.13	0.157	0.29	0.6	1	1389	27	1	963	
93-45	109.00	111.00	2.00	39421	0.11	0.124	0.23	0.4	1	1112	32	1	250	
93-45	111.00	113.00	2.00	39422	0.14	0.140	0.28	0.1	1	1267	17	1	109	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

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
93-45	113.00	115.00	2.00	39423	0.11	0.132	0.24	0.9	1	1172	21	1	266	
93-45	115.00	117.00	2.00	39424	0.14	0.116	0.26	1.0	1	1063	27	1	256	
93-45	117.00	119.00	2.00	39425	0.13	0.100	0.23	0.7	1	937	16	1	47	
93-45	119.00	121.00	2.00	39426	0.10	0.107	0.21	0.1	1	961	25	1	303	
93-45	121.00	123.00	2.00	39427	0.27	0.215	0.49	1.3	1	1927	49	1	473	
93-45	123.00	125.00	2.00	39428	0.38	0.282	0.66	1.2	1	2549	29	1	218	
93-45	125.00	127.00	2.00	39429	0.12	0.090	0.21	0.2	8	828	42	2	146	
93-45	127.00	129.00	2.00	39430	0.18	0.087	0.27	0.1	4	795	37	3	186	
93-45	129.00	131.00	2.00	39431	0.39	0.224	0.61	1.5	1	1914	39	3	246	
93-45	131.00	133.00	2.00	39432	0.33	0.211	0.54	1.8	1	1928	50	3	167	
93-45	133.00	135.00	2.00	39433	0.22	0.088	0.31	0.5	1	794	45	1	280	
93-45	135.00	137.00	2.00	39434	0.26	0.143	0.40	0.7	1	1400	37	1	234	
93-45	137.00	139.00	2.00	39435	0.23	0.128	0.36	0.5	1	1232	57	1	153	
93-45	139.00	141.00	2.00	39436	0.28	0.158	0.44	1.0	1	1453	45	2	204	
93-45	141.00	143.00	2.00	39437	0.27	0.125	0.40	0.8	1	1196	32	1	143	
93-45	143.00	145.00	2.00	39438	0.24	0.130	0.37	0.8	1	1231	33	1	105	
93-45	145.00	147.00	2.00	39439	0.32	0.156	0.48	1.1	1	1649	37	1	217	
93-45	147.00	149.00	2.00	39440	0.20	0.113	0.31	0.9	1	1073	30	3	235	
93-45	149.00	151.00	2.00	39441	0.19	0.137	0.33	0.8	1	1370	44	1	286	
93-45	151.00	153.00	2.00	39442	0.25	0.093	0.34	1.0	1	919	36	6	1782	
93-45	153.00	155.00	2.00	39443	0.24	0.118	0.36	1.0	1	1196	27	1	203	
93-45	155.00	157.00	2.00	39444	0.24	0.132	0.37	1.1	1	1262	33	3	219	
93-45	157.00	159.00	2.00	39445	0.26	0.170	0.43	1.3	1	1648	22	1	172	
93-45	159.00	161.00	2.00	39446	0.23	0.179	0.41	0.9	1	1783	27	1	204	
93-45	161.00	163.20	2.20	39447	0.15	0.102	0.25	0.5	1	935	29	3	170	
93-45	163.20	166.12	2.92	39448	0.02	0.004	0.02	0.5	4	50	20	1	83	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-46	11.28	15.85	4.57	39449	0.03	0.009	0.04	0.2	1	63	13	1	27	
93-46	15.85	18.00	2.15	39450	0.09	0.050	0.14	0.1	1	491	31	4	128	
93-46	18.00	20.42	2.42	39451	0.06	0.108	0.17	0.4	1	1048	34	4	590	
93-46	20.42	23.77	3.35	39452	0.03	0.036	0.07	0.1	1	330	26	3	420	
93-46	23.77	25.91	2.14	39453	0.03	0.027	0.06	0.1	1	254	27	3	700	
93-46	25.91	28.00	2.09	39454	0.03	0.013	0.04	0.1	1	122	26	4	1150	
93-46	28.00	31.00	3.00	39455	0.02	0.017	0.04	0.1	1	166	27	6	1098	
93-46	31.00	34.00	3.00	39456	0.02	0.018	0.04	0.1	1	171	27	5	190	
93-46	34.00	37.00	3.00	39457	0.07	0.022	0.09	0.1	1	205	29	3	131	
93-46	37.00	40.00	3.00	39458	0.03	0.014	0.04	0.5	5	126	23	4	60	
93-46	40.00	46.33	6.33	39459	0.04	0.015	0.05	0.2	1	135	22	6	85	
93-46	46.33	48.00	1.67	39460	0.03	0.012	0.04	0.1	1	109	28	5	107	
93-46	48.00	51.00	3.00	39461	0.07	0.017	0.09	0.1	1	154	22	3	59	
93-46	51.00	54.00	3.00	39462	0.03	0.012	0.04	0.1	1	112	42	17	80	
93-46	54.00	57.00	3.00	39463	0.02	0.007	0.03	0.1	1	60	37	13	67	
93-46	57.00	60.00	3.00	39464	0.04	0.005	0.05	1.0	1	51	23	10	28	
93-46	60.00	63.00	3.00	39465	0.02	0.003	0.02	0.7	3	31	16	2	160	
93-46	63.00	66.00	3.00	39466	0.07	0.015	0.09	0.5	1	135	21	1	207	
93-46	66.00	69.00	3.00	39467	0.11	0.017	0.13	0.1	1	162	37	3	142	
93-46	69.00	72.00	3.00	39468	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-46	72.00	75.00	3.00	39469	0.07	0.011	0.08	0.1	1	97	31	3	121	
93-46	75.00	78.35	3.35	39470	0.04	0.008	0.05	0.1	1	76	24	1	152	
93-46	78.35	81.80	3.45	39471	0.02	0.005	0.03	0.3	1	50	36	1	132	
93-46	81.80	85.00	3.20	39472	0.03	0.004	0.03	0.8	1	35	19	1	98	
93-46	85.00	88.00	3.00	39473	0.01	0.002	0.01	1.1	1	21	24	1	98	
93-46	88.00	91.00	3.00	39474	0.02	0.002	0.02	0.6	1	24	20	1	121	
93-46	91.00	94.00	3.00	39475	0.01	0.003	0.01	0.8	1	24	17	1	107	
93-46	94.00	97.00	3.00	39476	0.02	0.011	0.03	0.2	9	108	23	3	102	
93-46	97.00	100.00	3.00	39477	0.02	0.014	0.03	0.5	10	128	18	1	68	
93-46	100.00	103.00	3.00	39478	0.03	0.009	0.04	1.2	8	84	24	2	46	
93-46	103.00	106.00	3.00	39479	0.07	0.009	0.08	1.3	10	83	23	2	31	
93-46	106.00	109.00	3.00	39480	0.03	0.005	0.04	1.2	10	49	21	2	64	
93-46	109.00	112.00	3.00	39481	0.11	0.012	0.12	0.7	8	116	18	4	54	
93-46	112.00	115.00	3.00	39482	0.32	0.105	0.43	0.8	1	1027	26	2	129	
93-46	115.00	118.00	3.00	39483	0.21	0.054	0.26	0.1	1	528	28	3	134	
93-46	118.00	121.00	3.00	39484	0.48	0.158	0.64	0.9	2	1466	33	2	84	
93-46	121.00	124.00	3.00	39485	0.25	0.104	0.35	0.6	1	992	27	1	204	
93-46	124.00	127.00	3.00	39486	0.24	0.097	0.34	0.5	1	930	34	1	133	
93-46	127.00	130.00	3.00	39487	0.19	0.082	0.27	0.7	3	767	28	3	93	
93-46	130.00	133.00	3.00	39488	0.16	0.091	0.25	0.6	1	905	33	3	159	
93-46	133.00	136.00	3.00	39489	0.21	0.063	0.27	0.4	1	607	31	2	225	
93-46	136.00	139.00	3.00	39490	0.18	0.086	0.27	0.6	1	805	29	2	108	
93-46	139.00	142.00	3.00	39491	0.19	0.077	0.27	0.4	1	724	21	3	84	
93-46	142.00	145.00	3.00	39492	0.21	0.107	0.32	0.8	1	980	48	3	90	
93-46	145.00	148.00	3.00	39493	0.24	0.109	0.35	0.7	1	1030	56	1	123	
93-46	148.00	151.00	3.00	39494	0.15	0.075	0.22	0.6	1	715	30	2	93	
93-46	151.00	154.00	3.00	39495	0.26	0.103	0.36	1.1	1	993	21	1	93	
93-46	154.00	157.00	3.00	39496	0.19	0.092	0.28	0.6	1	929	22	1	80	
93-46	157.00	160.00	3.00	39497	0.17	0.102	0.27	0.4	1	966	20	1	67	
93-46	160.00	163.00	3.00	39498	0.12	0.064	0.18	0.1	1	621	8	1	57	

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

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
93-46	163.00	166.00	3.00	39499	0.15	0.075	0.22	0.1	1	715	20	1	99	
93-46	166.00	167.94	1.94	39500	0.10	0.071	0.17	0.1	1	701	24	1	157	

NS = No Sample

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ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-47	14.94	18.00	3.06	39501	0.41	0.072	0.48	0.2	1	707	24	1	197	
93-47	18.00	21.00	3.00	39502	0.25	0.119	0.37	0.1	1	1128	12	1	164	
93-47	21.00	26.21	5.21	39503	0.35	0.123	0.47	0.1	1	1190	13	1	387	
93-47	26.21	29.26	3.05	39504	0.23	0.077	0.31	0.1	1	709	17	1	351	
93-47	29.26	33.00	3.74	39505	0.18	0.051	0.23	0.1	1	502	20	1	631	
93-47	33.00	36.00	3.00	39506	0.16	0.041	0.20	0.2	1	408	41	1	633	
93-47	36.00	41.45	5.45	39507	0.15	0.045	0.19	0.2	1	422	33	2	315	
93-47	41.45	46.94	5.49	39508	0.17	0.106	0.28	0.2	1	999	22	1	453	
93-47	46.94	49.07	2.13	39509	0.56	0.169	0.73	1.0	1	1670	15	1	245	
93-47	49.07	51.51	2.44	39510	0.77	0.156	0.93	0.5	1	1483	27	1	431	
93-47	51.51	53.95	2.44	39511	0.52	0.137	0.66	0.2	1	1302	17	1	362	
93-47	53.95	54.96	1.01	NS	0.48	0.132	0.61	NS	NS	NS	NS	NS	NS	NS
93-47	54.96	57.30	2.34	39512	0.44	0.127	0.57	0.1	1	1250	27	1	288	
93-47	57.30	60.05	2.75	39513	0.30	0.110	0.41	0.1	1	1024	42	1	413	
93-47	60.05	63.09	3.04	39514	0.33	0.106	0.44	0.1	1	943	21	1	245	
93-47	63.09	66.14	3.05	39515	0.57	0.134	0.70	0.3	1	1260	20	1	186	
93-47	66.14	69.19	3.05	39516	0.58	0.116	0.70	0.1	1	1181	18	1	369	
93-47	69.19	72.00	2.81	39517	0.49	0.150	0.64	0.3	1	1425	16	1	298	
93-47	72.00	75.00	3.00	39518	0.37	0.105	0.47	0.1	1	989	19	1	754	
93-47	75.00	78.00	3.00	39519	0.38	0.083	0.46	0.1	1	790	20	1	261	
93-47	78.00	81.00	3.00	39520	0.38	0.086	0.47	0.1	1	866	21	1	290	
93-47	81.00	84.43	3.43	39521	0.42	0.088	0.51	0.1	1	830	25	1	261	
93-47	84.43	87.00	2.57	39522	0.15	0.085	0.23	0.2	1	821	35	1	150	
93-47	87.00	90.00	3.00	39523	0.20	0.101	0.30	0.1	1	971	16	1	295	
93-47	90.00	93.57	3.57	39524	0.17	0.097	0.27	0.1	1	900	16	1	1046	
93-47	93.57	96.62	3.05	39525	0.19	0.108	0.30	0.1	1	1003	13	1	636	
93-47	96.62	100.58	3.96	39526	0.21	0.120	0.33	0.1	1	1137	11	1	118	
93-47	100.58	103.33	2.75	39527	0.23	0.095	0.32	0.1	1	905	28	1	425	
93-47	103.33	107.29	3.96	39528	0.09	0.066	0.16	0.1	1	649	28	5	371	
93-47	107.29	110.03	2.74	39529	0.19	0.074	0.26	0.1	1	740	40	1	239	
93-47	110.03	113.08	3.05	39530	0.30	0.121	0.42	0.1	1	1142	14	1	117	
93-47	113.08	116.13	3.05	39531	0.39	0.117	0.51	0.1	1	1133	15	1	132	
93-47	116.13	119.18	3.05	39532	0.35	0.126	0.48	0.1	1	1200	25	1	144	
93-47	119.18	124.05	4.87	39533	0.20	0.100	0.30	0.1	1	964	23	1	118	
93-47	124.05	127.10	3.05	39534	0.14	0.104	0.24	0.1	1	982	20	1	119	
93-47	127.10	129.54	2.44	39535	0.19	0.098	0.29	0.1	1	995	17	1	119	
93-47	129.54	132.59	3.05	39536	0.29	0.125	0.41	0.1	1	1233	8	1	94	
93-47	132.59	135.64	3.05	39537	0.28	0.142	0.42	0.1	1	1412	6	1	67	
93-47	135.64	137.16	1.52	39538	0.21	0.105	0.31	0.1	1	1093	3	1	206	
93-47	137.16	138.07	0.91	NS	0.24	0.110	0.35	NS	NS	NS	NS	NS	NS	NS
93-47	138.07	141.12	3.05	39539	0.26	0.114	0.37	0.1	1	1155	13	1	146	
93-47	141.12	144.78	3.66	39540	0.24	0.119	0.36	0.1	1	1094	12	1	111	
93-47	144.78	149.96	5.18	39541	0.24	0.093	0.33	0.1	1	858	15	1	105	
93-47	149.96	153.01	3.05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

NS = No Sample

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU* g/t	CU* %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-48	25.30	28.04	2.74	39542	0.07	0.020	0.09	0.1	1	195	34	9	48	71
93-48	28.04	31.39	3.35	39543	0.04	0.014	0.05	0.1	1	141	32	8	92	40
93-48	31.39	34.14	2.75	39544	0.07	0.020	0.09	0.1	1	202	39	9	73	70
93-48	34.14	38.71	4.57	39545	0.10	0.009	0.11	0.1	1	85	24	4	39	98
93-48	38.71	42.00	3.29	39546	0.04	0.026	0.07	0.1	1	265	38	7	99	41
93-48	42.00	45.00	3.00	39547	0.03	0.028	0.06	0.1	1	280	35	8	80	31
93-48	45.00	48.00	3.00	39548	0.03	0.014	0.04	0.1	1	141	35	9	77	27
93-48	48.00	50.90	2.90	39549	0.10	0.010	0.11	0.1	1	103	21	5	28	96
93-48	50.90	54.25	3.35	39550	0.07	0.012	0.08	0.1	1	123	28	4	43	71
93-48	54.25	57.00	2.75	39551	0.05	0.013	0.06	0.1	1	132	12	1	25	52
93-48	57.00	60.00	3.00	39552	0.06	0.013	0.07	0.1	1	130	26	1	19	58
93-48	60.00	63.00	3.00	39553	0.10	0.023	0.12	0.1	1	226	22	2	34	105
93-48	63.00	66.00	3.00	39554	0.03	0.007	0.04	0.1	1	68	29	11	38	28
93-48	66.00	69.00	3.00	39555	0.00	0.002	0.00	0.1	1	16	36	9	104	4
93-48	69.00	72.00	3.00	39556	0.02	0.007	0.03	0.1	1	73	33	13	74	16
93-48	72.00	75.00	3.00	39557	0.03	0.004	0.03	0.1	1	39	30	3	53	29
93-48	75.00	78.03	3.03	39558	0.00	0.001	0.00	0.1	1	10	23	1	57	2
93-48	78.03	81.08	3.05	39559	0.00	0.019	0.02	0.1	1	188	74	3	57	3
93-48	81.08	84.73	3.65	39560	0.00	0.001	0.00	0.1	1	8	22	3	51	2
93-48	84.73	88.00	3.27	39561	0.00	0.001	0.00	0.1	1	7	18	2	39	3
93-48	88.00	91.00	3.00	39562	0.00	0.002	0.00	0.1	1	15	25	3	49	2
93-48	91.00	94.00	3.00	39563	0.02	0.011	0.03	0.1	1	109	19	6	33	16
93-48	94.00	97.00	3.00	39564	0.12	0.012	0.13	0.1	1	118	28	12	42	118
93-48	97.00	100.00	3.00	39565	0.09	0.010	0.10	0.1	1	103	32	10	50	86
93-48	100.00	103.00	3.00	39566	0.02	0.007	0.03	0.1	1	65	32	6	96	22
93-48	103.00	106.00	3.00	39567	0.02	0.013	0.03	0.1	1	128	28	4	71	22
93-48	106.00	109.00	3.00	39568	0.02	0.006	0.03	0.1	1	63	29	9	107	21
93-48	109.00	112.00	3.00	39569	0.00	0.004	0.00	0.1	1	37	21	1	81	2
93-48	112.00	115.00	3.00	39570	0.00	0.004	0.00	0.1	1	35	23	1	82	2
93-48	115.00	118.00	3.00	39571	0.00	0.004	0.00	0.1	1	37	24	3	84	4
93-48	118.00	121.31	3.31	39572	0.02	0.021	0.04	0.1	1	206	34	6	62	16
93-48	121.31	123.75	2.44	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
93-48	123.75	126.19	2.44	39573	0.03	0.019	0.05	0.1	1	191	28	6	49	34
93-48	126.19	129.54	3.35	39574	0.07	0.020	0.09	0.1	1	201	30	6	97	71
93-48	129.54	132.59	3.05	39575	0.06	0.021	0.08	0.1	1	210	35	7	71	56
93-48	132.59	135.00	2.41	39576	0.03	0.016	0.05	0.1	1	164	47	9	153	27
93-48	135.00	138.00	3.00	39577	0.02	0.023	0.04	0.1	1	233	53	9	413	22
93-48	138.00	141.00	3.00	39578	0.02	0.013	0.03	0.1	1	126	40	6	76	18
93-48	141.00	144.00	3.00	39579	0.02	0.019	0.04	0.1	1	191	119	12	415	18
93-48	144.00	147.00	3.00	39580	0.03	0.016	0.05	0.1	1	165	41	7	130	28
93-48	147.00	150.00	3.00	39581	0.03	0.023	0.05	0.1	1	234	128	8	402	31
93-48	150.00	156.00	6.00	39582	0.02	0.022	0.04	0.1	1	221	114	6	572	23
93-48	156.00	159.00	3.00	39583	0.03	0.028	0.06	0.1	1	277	54	5	390	29
93-48	159.00	162.00	3.00	39584	0.02	0.021	0.04	0.1	1	207	70	5	535	24
93-48	162.00	165.00	3.00	39585	0.03	0.013	0.04	0.1	1	134	39	2	46	27
93-48	165.00	168.25	3.25	39586	0.04	0.013	0.05	0.1	1	134	36	2	50	36

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DATE:07/10/93 TIME: 14:08:43

ROMULUS RESOURCES LTD. - PINE PROPERTY - PINE ZONE

HOLE-ID	FROM (m)	TO (m)	LENGTH (m)	SAMPLE NO.	AU g/t	CU %	CU EQV %	AG ppm	AS ppm	CU ppm	PB ppm	SB ppm	ZN ppm	AU ppb
93-49	8.50	11.30	2.80	39587	0.10	0.003	0.10	0.1	1	34	21	2	78	103
93-49	11.30	14.30	3.00	39588	0.01	0.001	0.01	0.1	1	12	15	1	45	8
93-49	14.30	17.40	3.10	39589	0.03	0.005	0.04	0.1	1	49	28	2	121	27
93-49	17.40	20.42	3.02	39590	0.02	0.003	0.02	0.1	1	31	26	3	87	17
93-49	20.42	23.50	3.08	39591	0.02	0.003	0.02	0.1	1	27	57	3	85	18
93-49	23.50	27.13	3.63	39592	0.02	0.005	0.03	0.1	1	51	44	5	105	24
93-49	27.13	30.20	3.07	39593	0.06	0.003	0.06	0.1	1	30	41	2	215	56
93-49	30.20	32.92	2.72	39594	0.03	0.005	0.04	0.1	1	55	32	1	174	31
93-49	32.92	35.36	2.44	39595	0.05	0.004	0.05	0.1	1	44	27	1	118	52
93-49	35.36	39.00	3.64	39596	0.03	0.004	0.03	0.1	1	36	34	1	119	28
93-49	39.00	42.06	3.06	39597	0.05	0.004	0.05	0.1	1	38	37	6	127	45
93-49	42.06	45.11	3.05	39598	0.04	0.004	0.04	0.1	1	38	39	4	192	39
93-49	45.11	48.20	3.09	39599	0.04	0.005	0.05	0.1	1	48	38	3	173	35
93-49	48.20	51.00	2.80	39600	0.04	0.005	0.05	0.1	1	48	24	1	95	42
93-49	51.00	54.00	3.00	39601	0.08	0.010	0.09	0.1	1	97	30	1	111	75
93-49	54.00	57.00	3.00	39602	0.06	0.008	0.07	0.1	1	83	37	1	252	56
93-49	57.00	60.00	3.00	39603	0.08	0.006	0.09	0.1	1	63	26	1	168	77
93-49	60.00	63.00	3.00	39604	0.05	0.006	0.06	0.1	1	61	34	1	329	53
93-49	63.00	66.00	3.00	39605	0.05	0.005	0.05	0.1	1	52	47	3	359	49
93-49	66.00	69.00	3.00	39606	0.11	0.007	0.12	0.1	1	66	32	3	210	112
93-49	69.00	72.00	3.00	39607	0.06	0.006	0.07	0.1	1	57	25	1	172	56
93-49	72.00	75.00	3.00	39608	0.05	0.004	0.05	0.1	1	37	29	2	207	52
93-49	75.00	78.00	3.00	39609	0.05	0.005	0.05	0.1	1	52	34	1	237	55
93-49	78.00	81.00	3.00	39610	0.04	0.006	0.05	0.1	1	56	38	4	120	42
93-49	81.00	84.00	3.00	39611	0.04	0.006	0.05	0.1	1	58	34	3	189	43
93-49	84.00	87.00	3.00	39612	0.04	0.020	0.06	0.1	1	203	21	2	60	36
93-49	87.00	90.00	3.00	39613	0.06	0.016	0.08	0.1	1	161	35	7	153	62
93-49	90.00	93.00	3.00	39614	0.08	0.009	0.09	0.1	1	94	33	6	166	80
93-49	93.00	96.00	3.00	39615	0.05	0.007	0.06	0.1	3	75	45	11	308	54
93-49	96.00	99.00	3.00	39616	0.03	0.004	0.03	0.1	1	41	48	7	287	30
93-49	99.00	102.00	3.00	39617	0.05	0.005	0.05	0.1	1	55	47	5	273	55
93-49	102.00	105.00	3.00	39618	0.03	0.004	0.03	0.1	1	45	34	4	281	34
93-49	105.00	108.00	3.00	39619	0.10	0.009	0.11	0.1	1	92	31	6	131	102
93-49	108.00	111.00	3.00	39620	0.06	0.005	0.06	0.1	1	48	37	5	266	56
93-49	111.00	114.00	3.00	39621	0.09	0.009	0.10	0.1	1	86	51	8	284	93
93-49	114.00	117.00	3.00	39622	0.06	0.006	0.07	0.1	1	58	39	6	261	60
93-49	117.00	120.00	3.00	39623	0.06	0.012	0.07	0.1	1	122	30	4	118	59
93-49	120.00	123.00	3.00	39624	0.05	0.009	0.06	0.1	1	90	32	7	175	55
93-49	123.00	126.00	3.00	39625	0.08	0.009	0.09	0.1	1	85	35	4	243	80
93-49	126.00	129.00	3.00	39626	0.08	0.008	0.09	0.1	1	79	29	6	189	81
93-49	129.00	132.00	3.00	39627	0.07	0.008	0.08	0.1	1	76	32	5	274	74
93-49	132.00	135.00	3.00	39628	0.09	0.013	0.10	0.1	1	134	49	6	270	92
93-49	135.00	138.00	3.00	39629	0.06	0.007	0.07	0.1	1	66	26	4	162	58
93-49	138.00	141.00	3.00	39630	0.04	0.010	0.05	0.1	1	99	44	9	158	37
93-49	141.00	144.00	3.00	39631	0.02	0.008	0.03	0.1	1	80	31	4	179	20
93-49	144.00	147.00	3.00	39632	0.05	0.008	0.06	0.1	1	81	41	12	163	48
93-49	147.00	150.00	3.00	39633	0.06	0.011	0.07	0.1	1	114	28	7	145	63
93-49	150.00	153.62	3.62	39634	0.06	0.014	0.07	0.1	1	135	29	4	153	61

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