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SUPERINTENDENT OF BROKERS AND VANCOUVER STOCK EXCHANGE (Venture Company)

Rak: Roll damgp 104B/11E

A TSTRY OF ENERGY, MINES and PETROLEUM RESOURCES JUL 251990

STATEMENT OF MATERIAL FACTS #52/90 EFFECTIVE DATE: July 3, 1990

EURUS RESOURCE CORP.

11th Floor 808 West Hastings Street, Vancouver, B.C., V6C 2X4
NAME OF ISSUER, ADDRESS OF HEAD OFFICE AND TELEPHONE NUMBER Telephone: (604) 687-7463

#100 - 200 Granville Street, Vancouver, B.C., V6C 1S4 ADDRESS OF REGISTERED AND RECORDS OFFICES OF ISSUER

CENTRAL GUARANTY TRUST COMPANY, 800 West Pender Street, Vancouver, B.C., V6C 2V7 NAME AND ADDRESS OF REGISTRAR & TRANSFER AGENT FOR ISSUER'S SECURITIES IN BRITISH COLUMBIA

The securities offered hereunder are speculative in nature. Information concerning the risks involved may be obtained by reference to this document; further clarification, if required, may be sought from a broker.

OFFERING: 1,250,000 UNITS

The Offering may be increased by up to 187,500 Units (15% of Offering) to meet oversubscriptions. See "Plan of Distribution".

Each Unit consists of One Common Share and Two Series "A" Warrants, two such Warrants entitling the holder thereof who exercises such warrants to purchase one additional common share of the Issuer at the offering price, at any time up to the close of business within one year following the Offering Day.

	Offering Price (estimated)*	Commission	Estimated Net Pro- ceeds to be Received by the Issuer
Per Unit	\$3.50	\$0.2625	\$3.2375
Total (1,250,000 Units)	\$4,375,000	\$328,125	\$4,046,875

^{*} To be calculated in accordance with the Rules of the Vancouver Stock Exchange.

ADDITIONAL OFFERING

The Agent has agreed to purchase (the "Guarantee") any of the Units offered hereby which are unsubscribed for on the Offering Day and, as consideration for the Guarantee, has been granted Agent's Warrants (see "Consideration to Agent"). Any Units acquired by the Agent under the Guarantee will be distributed under this Statement of Material Facts through the facilities of the Vancouver Stock Exchange at the market price at the time of sale.

AGENT

L.O.M. WESTERN SECURITIES LTD. 2200 - 609 Granville Street

Vancouver, B.C. V7Y 1H2

Neither the Superintendent of Brokers nor the Vancouver Stock Exchange has in any way passed upon the merits of the securities offered hereunder and any representation to the contrary is an offence.

PLAN OF DISTRIBUTION

A. THE OFFERING

By Agreement dated for reference May 30, 1990 (the "Agency Agreement"), Eurus Resource Corp. (the "Issuer") appointed L.O.M. Western Securities Ltd. as its agent (the "Agent") to offer through the facilities of the Vancouver Stock Exchange (the "Exchange") 1,250,000 Units of the Issuer at a fixed price estimated to be \$3.50 per Unit (the "Offering"):

The Offering will take place on the "Offering Day", determined by the Issuer and the Agent with the consent of the Exchange, which will be not more than one hundred eighty (180) calendar days after the date this Statement of Material Facts is accepted for filing by the Exchange and the Superintendent of Brokers (the "Effective Date").

The offering price of the Units (the "Offering Price") will be determined in accordance with the rules of the Exchange, at a premium over the average trading price of the Issuer's shares as determined by the Exchange, subject to the agreement of the Issuer and the Agent.

The Agent may overallot Units of the Issuer to cover oversubscriptions up to an amount equal to the lesser of the number oversubscribed or 15% of the number of Units offered hereunder and, in such case, has an option for 60 days from the Offering Day to acquire such Units from the Issuer at the Offering Price less commission to cover such overallotment (the "Greenshoe Option"). Alternatively, the Agent may cover such overallotment by making purchase of shares (and warrants) in the market through the facilities of the Exchange. The Issuer has the right to terminate the Greenshoe Option at any time prior to 12:00 noon on the day before the Offering Day.

The Agent reserves the right to offer selling group participation in the normal course of the brokerage business to selling groups of other licenced dealers, brokers and investment dealers who may or may not be offered part of the commissions derived from the Offering.

The obligations of the Agent under the Agency Agreement may be terminated prior to opening of the market on the Offering Day at its discretion on the basis of its assessment of the state of the financial markets and may also be terminated at any time upon the occurrence of certain stated events.

The Issuer has agreed to notify the Agent of any further public equity financing that it may require or propose to obtain during the twelve month period following the Effective Date and the Agent shall have the right of first refusal to provide such financing.

GEOLOGICAL REPORT ON THE ROCK AND ROLL MINERAL CLAIMS

Located in the Iskut River Area
Liard Mining Division
NTS 104B/11E
56°43' North Latitude
132°14' West Longitude

- Prepared for - .

THIOS RESOURCES INC.

- Prepared by -

A. MONTGOMERY, Geologist C.K. IKONA, P.Eng.

February, 1989

GEOLOGICAL REPORT on the ROCK and ROLL MINERAL CLAIMS

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1.0 INTRODUCTION

The Rock and Roll claims were staked in October 1988 to cover favourable ground located in the Iskut River gold camp in northwestern British Columbia. The claims are located 10 km northwest of Cominco/Delaware's Snip deposit and 15 km northwest of neighbouring Skyline's Stonehouse Gold deposit. Skyline reports reserves of 686,000 tons grading 0.570 oz/ton Au while recently reported reserves on the Snip deposit in all categories total 2,446,000 tons grading 0.648 oz/ton Au.

Late in 1988 a gold/silver/copper/lead vein was discovered 2 km southeast of the Thios property on Crest Resources/Magenta Developments ground. This significant discovery is hosted within volcanic and sedimentary rocks similar to those hosting the Skyline and Cominco/Delaware deposits and several other prospects in the Iskut River area. These units also underlie the Rock and Roll claims.

To date six man days of sampling on the Thios property has located rock chip and soil anomalies.

The following report is intended to summarize information available and work carried out on the property and recommends a follow-up work program for the 1989 season.

2.0 LIST OF CLAIMS

Records of the British Columbia Ministry of Energy, Mines and Petroleum Resources indicate that the following claims are owned by Prime Capital Corporation. Separate documents indicate that the claims are under option to Thios Resources Inc.

Claim Name	Record Number	No. of Units	Record Date	Expiry Date
Rock	5439	20	November 8, 1988	November 8, 1989
Roll	5440	20	November 8, 1988	November 8, 1989

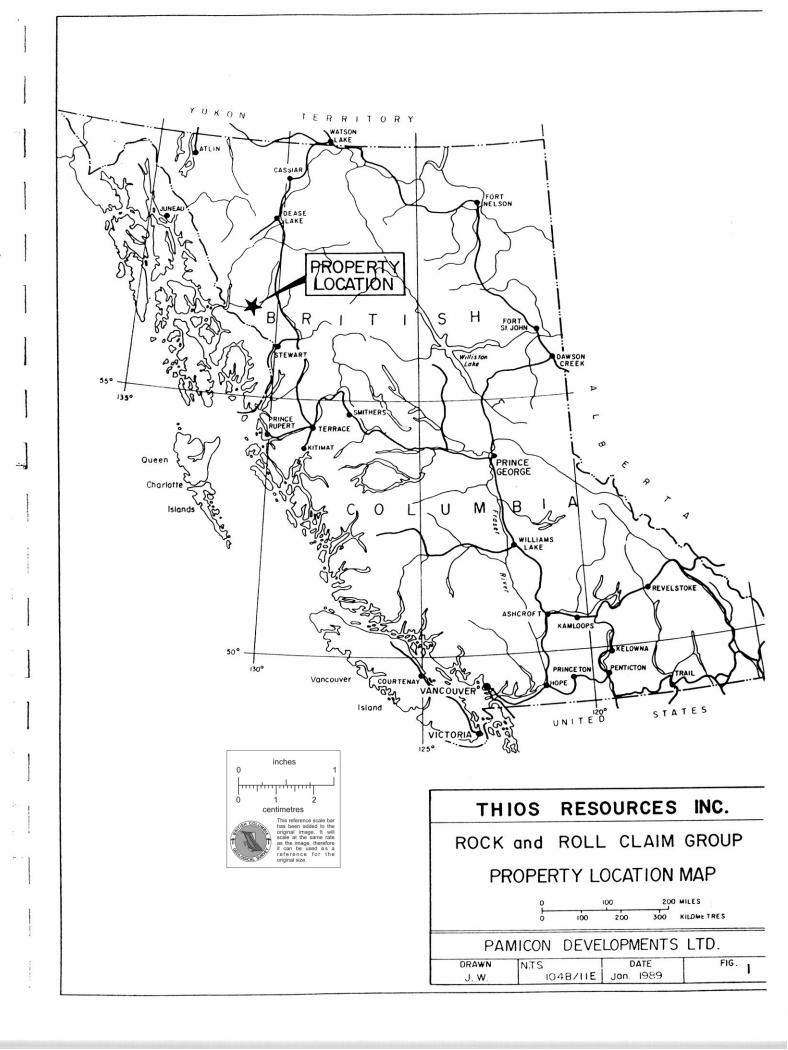
3.0 LOCATION, ACCESS AND GEOGRAPHY

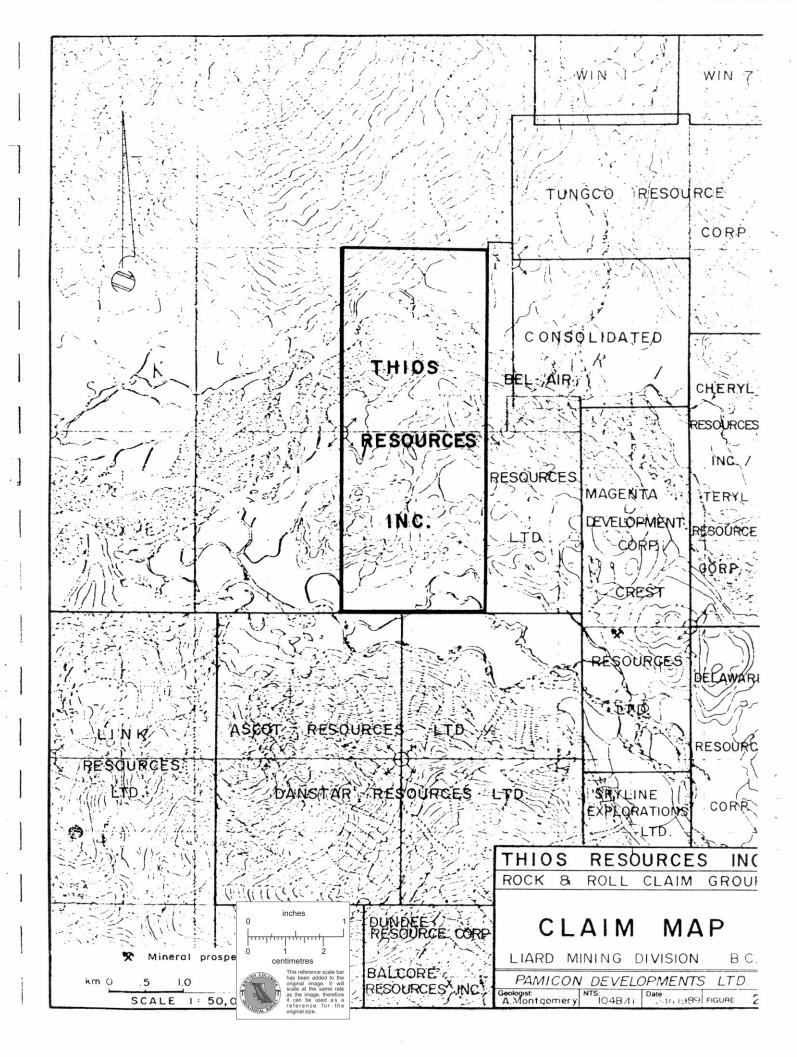
The Rock and Roll claims are located along the Iskut River in northwestern British Columbia (Figures 1 and 2), forming part of a developing region of mineral occurrences centred along the Iskut. The claims are situated about 65 kilometres northeast of Wrangell, Alaska and 125 kilometres northwest of Stewart, British Columbia centered at 56°43' north latitude and 132°14' west longitude falling under the jurisdiction of the Liard Mining Division. Bob Quinn Lake on the Stewart-Cassiar Highway is situated 65 kilometres to the northeast while Bronson Creek gravel airstrip (servicing Cominco/Delaware's Snip deposit and Skyline Exploration's Stonehouse Gold deposit) is located 8 kilometres to the east-southeast.

Access to the property is via helicopter from the Bronson Creek gravel airstrip, Bob Quinn Lake or the Forrest Kerr airstrip located 36 kilometres to the northeast at the headwaters of the Forrest Kerr River. Daily scheduled flights to the Bronson Creek strip from Smithers, B.C., Terrace, B.C. and Wrangell, Alaska have been available during the field season using a variety of fixed wing aircraft (Bronson strip was recently upgraded to handle Hercules aircraft).

The construction of a road 65 kilometres long has been proposed by C.K. Ikona of Pamicon Developments Ltd. on behalf of Skyline Explorations Ltd. The road would be situated on the south side of the Iskut Valley to connect the Stewart-Cassiar Highway with the Cominco/Delaware-Skyline gold mines at Bronson Creek.

Geographically, the property lies within the Iskut River valley covering an area of gentle topography. Maximum elevations of 450 metres as occur at the base of Hoodoo Mountain in the northwest corner of the claim area with elevations dipping to about 60 metres along the Iskut River which flows eastwest across the claims as a series of river channels and gravel bars. Lost Lake along the southeast claim boundary drains into tributaries of the Craig River along the property's south boundary. Vegetation includes a well





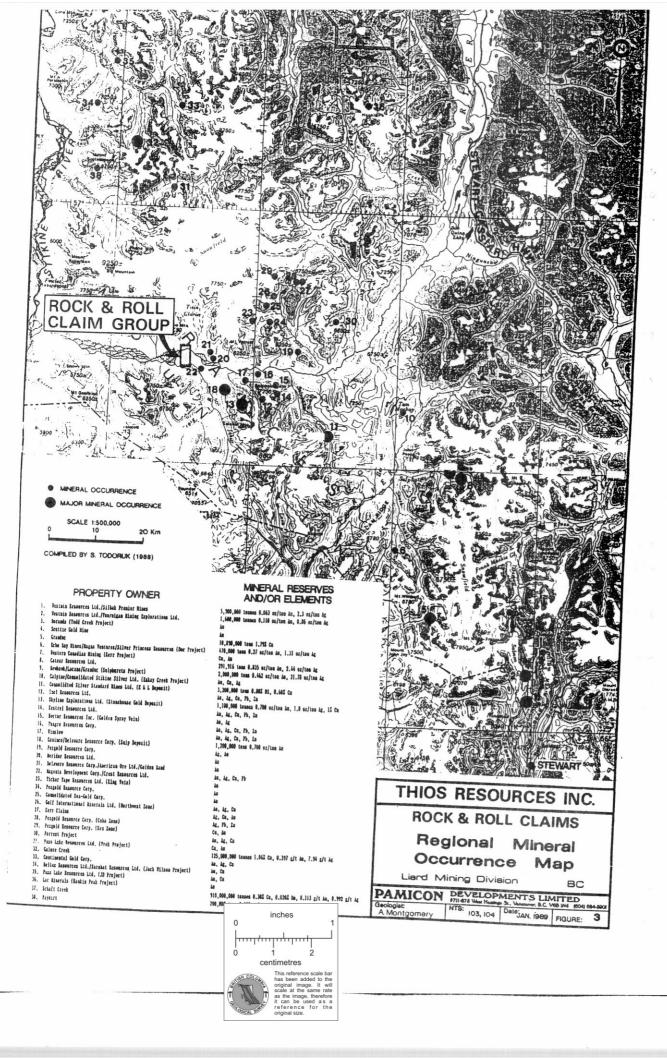
developed mature forest cover of spruce, hemlock and fir with an undergrowth of devils club, alder and berries. Low elevations allow access to the property from April through December.

4.0 AREA HISTORY

Figure 3 of this report presents a 1:500,000 scale area of northwestern B.C. from Stewart in the south to near Telegraph Creek in the north. This represents some 225 km. Within this area, which has been referred to as the Stikine Arch, mining activity goes back to the turn of the century. Due to the size of the region it historically has been referred to in more specific areas ranging from the Stewart area to Sulphurets, Iskut and Galore Creek. As can be noted in Figure 3, however, all of these individual camps appear to be related to the Stikine Arch as a whole. Recent discoveries appear to be filling in areas between these known mineralized camps. It is probable that the entire area be considered as one large mineralized province with attendant subareas. As the Rock and Roll claims are located near the Iskut and Sulphurets-Tom MacKay areas a more detailed history of these areas is presented below.

The first recorded work done in the Iskut region occurred in 1907 when a prospecting party from Wrangell, Alaska staked nine claims north of Johnny Mountain. Iskut Mining Company subsequently worked crown granted claims along Bronson Creek and on the north slope of Johnny Mountain. Up to 1920, a 9 metre adit revealed a number of veins and stringers hosting galena and gold-silver mineralization.

In 1954, Hudsons Bay Mining & Smelting located the Pick Axe showing and high grade gold-silver-lead-zinc float on the open upper slopes of Johnny Mountain, which today is part of Skyline Explorations Ltd.'s Stonehouse Gold deposit. The claims were worked and subsequently allowed to lapse.



During the 1960s, several major mining companies conducted helicopter borne reconnaissance exploration programs in a search for porphyry-copper-molybdenum deposits. Several claims were staked on Johnny Mountain and on Sulphurets Creek.

Between 1965 and 1971, Silver Standard Mines, and later Sumitomo, worked the E + L prospect on Nickel Mountain at the headwaters of Snippaker Creek. Work included trenching, drilling and 460 metres of underground development work. Reserves include 3.2 million tons of 0.80% nickel and 0.60% copper.

In 1969 Skyline staked the Inel property after discovering massive sulphide float originating from the head of the Bronson Creek glacier.

During 1972, Newmont Mining Corporation of Canada Limited carried out a field program west of Newmont Lake on the Dirk claim group. Skarn-type mineralization was the target of exploration. Work consisted of airborne and ground magnetic surveys, geological mapping and diamond drilling. One and one-half metres grading 0.220 ounces gold per ton and 15.2 metres of 1.5% copper was intersected on the Ken showing.

In 1980 Dupont Canada Explorations Ltd. staked the Warrior claims south of Newmont Lake on the basis of a regional stream sediment survey. In 1983, Skyline Explorations Ltd. and Placer Developments Ltd. optioned the Warrior claims from Dupont. Efforts were directed at sampling and extending several narrow quartz-pyrite-chalcopyrite veins with values ranging from 0.1 to 3.0 oz/ton gold. Geophysics and coincident geochemical values indicated a significant strike length to the mineralized structure. The Warrior claims were allowed to lapse in 1986, at which time, Gulf International Minerals Ltd. acquired the McLymont claims covering much the same area.

Assays of interest from recent Gulf drilling are listed below (Gulf International Minerals Ltd., Annual Report, 1987 and news releases):

Drili Höle	Interval (feet)	Length (feet)	Copper (%)	Silver (dz/tdh)	Gold (oz/ton)
87-25	343.0-373.0	30.0	0.23	0.11	0.404
	409.3-412.0	2.7	0.55	0.35	0.250
	470.2-473.8	3.6	0.42	0.19	1.520
87-29	167.0-170.0	3.0	0.001	0.01	0.140
	205.0-241.5	36.5	0.97	39.73	1.605
88-28	213.9-229.0	15.1			0.810
	260.5-276.6	16.1			0.645
	354.0-363.2	9.2			0.319

(average grade = 149.0 feet of 0.207 oz/ton gold)

After restaking the Reg property in 1980, Skyline carried out trenching and drilling for veined high-grade gold and polymetallic massive sulphide mineralization on the Reg and Inel deposits between 1981 and 1985.

In 1986, drilling and 460 metres of underground cross-cutting and drifting on the Stonehouse Gold Zone confirmed the presence of high grade gold mineralization with additional values in silver and copper over mineable widths with good lateral and depth continuity. With production commencing in August, 1988 a total of 196,927 lbs. copper, 19,329 oz silver and 9,894 oz gold were produced up to the end of 1988. Remaining reserves reported to date in all categories are 686,000 tons grading 0.570 oz/ton gold.

On the Cominco/Delaware Snip claims immediately north of the Stonehouse Gold deposit, approximately 20,000 metres of diamond drilling has been carried out defining the Twin Zone gold deposit. Three thousand metres of underground development work has also been completed as the project readies for production. As of January, 1989, reserves on the Twin Zone were reported as:

	_Au	Tons
	(oz)	
Total Inferred	0.648	2,446,000

During 1987, Inel Resources Ltd. commenced an underground drifting and diamond drilling program along the main cross-cut intent on intersecting the Discovery Zone which hosts gold-bearing polymetallic massive sulphide mineralization. Underground drilling on the centre section of workings has returned in U88-3 a grade of 0.769 oz/ton gold for 4.1 metres (September, 1988). As of November, 1988, 730 metres of underground development has been completed in the area of the Discovery zone.

Western Canadian Mining Corp. in 1987 drilled tested to Khyber Pass massive sulphide showing on their Gossan claims in the Iskut area while in 1988 drilling was carried out on their Kerr project copper-gold porphyry deposit in the Sulphurets camp to the southeast.

Tungco Resources Corporation has drill tested four main gold/copper quartz vein targets; the Bluff, No. 7, Swamp and Gold Bug Zones. The Bluff Zone has been delineated 70 metres along strike and 60 metres downdip with better intersections grading up to 0.243 oz/ton gold across 2.45 metres. The No. 7 Vein returned 1.12 metres of 0.651 oz/ton gold. Drill testing was also carried out near the western edge of the claims on the Boot Zone lead/zinc/copper/silver/gold prospect.

During 1988 Pezgold Resource Corp./International Prism Exploration drill tested the old Newmont Ken Zone magnetite/chalcopyrite/gold skarn zone north of Gulf International Minerals' Northwest Gold Zone. High grade silver-lead-zinc was also found on the eastern side of the property.

In late 1988, Calpine Resources Incorporated/Consolidated Stikine Silver announced several exciting drill holes on their Eskay Creek Project at Tom

McKay Lake. Drill hole CA88-6 reported values of 0.730 oz/ton gold across 96.5 feet.

South of Calpine's Eskay Creek Project and in the Sulphurets Gold Camp several properties are quickly moving into production phases as listed below:

Project

Mineral Reserves

Newhawk/Granduc/Lacana Mine 2,000,000 of 0.462 oz/ton Au, 21.78 oz/ton Ag

Catear Resources Ltd. Mine 291,916 of 0.835 oz/ton Au, 2.44 oz/ton Ag

Echo Bay Mines/Magna/
Silver Princess Project 470,000 of 0.270 oz/ton Au, 1.31 oz/ton Ag

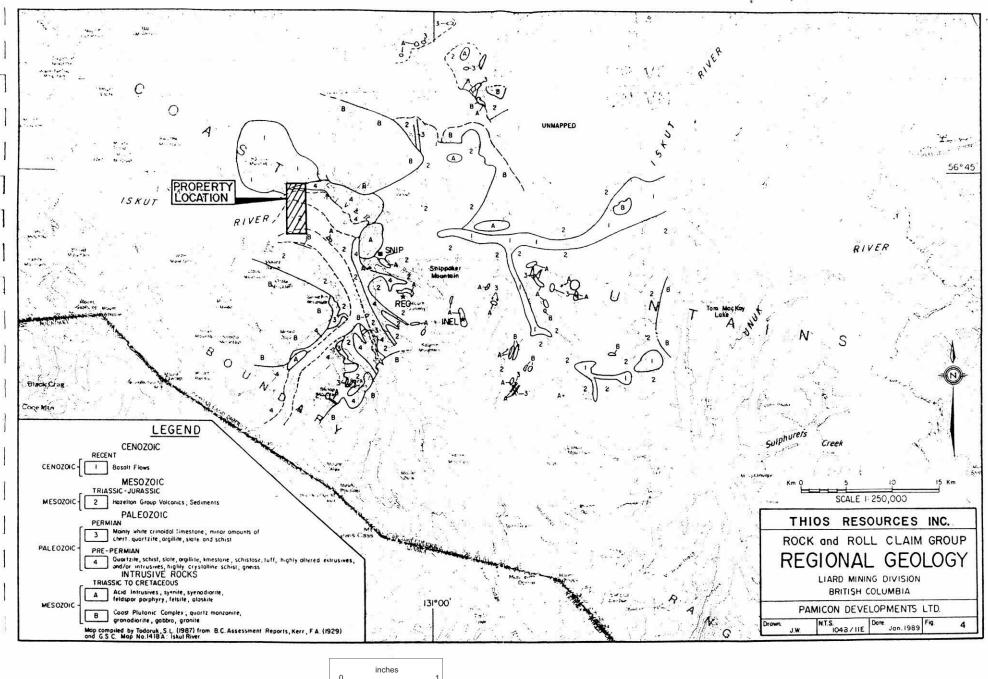
Crest Resources Ltd./Magenta Development Corp. also discovered an exciting gold/silver/copper/lead quartz vein in 1988 on the Rob claims approximately 2.0 km south of Thios' Rock and Roll property with values in trenches up to 2.567 oz/ton Au across 9.8 feet including 7.394 oz/ton Au across 3.3 feet.

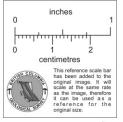
East of the Crest/Magenta property, an American Ore Ltd./Golden Band Resources/Delaware joint venture has discovered a gold zone near the north-western corner of the Meridor Resource Corp. Iskut 1 and 2 mineral claims which Meridor has also intersected.

5.0 REGIONAL GEOLOGY

Regional geology is represented in Figure 4.

The following regional geological interpretation is taken from B.C. Geological Survey Branch publication, in press, Exploration in British Columbia 1987 by D.V. Lafebure and M.H. Gunning.





A northwest-trending belt of Permian to Lower Jurassic volcanic and sedimentary rocks and their metamorphic equivalents trends northward from Alice Arm to Telegraph Creek and forms part of Stikinia. It is bounded to the west by the Coast Complex and is overlapped to the east by the clastic sediments of the Bowser Basin.

The dominant lithologies in the Bronson Creek area are clastic sediments and volcanics with minor carbonate lenses which are intruded by a diverse suite of intrusive rocks, most commonly granitic and syenitic. The sedimentary rocks are sandstones (typically greywackes), siltstones, shales, argillites, conglomerates and minor limestones. Volcanic rocks vary in composition from mafic to felsic and display a wide variety of igneous, pyroclastic and volcaniclastic textures.

Quaternary and Tertiary volcanics occur at Hoodoo Mountain, along the Iskut River near Forrest Kerr Creek, and in several localities along Snippaker Creek.

Kerr (1948) correlated most of the rocks along Bronson Creek with Triassic volcanics that he had seen farther to the north and northwest. These volcanics consist of intensely folded and sheared tuffs, agglomerates, lavas, rare pillow lavas and bedded sediments. He believed that the volcanics are overlain by Triassic argillites with lenses of limestone. The lower northern and western slopes of Johnny Mountain are underlain by pre-Permian metamorphosed shale, sandstone and limestone.

Exploration geologists have defined stratigraphic columns for specific properties (Birkeland and Gifford, 1972; Sevensma, 1981) and for the area as a whole (Parsons, 1965; Bending, 1983). Bending defined a stratigraphic column with black argillite conformably overlain by banded siltstone which underlies a green volcanic unit composed principally of intermediate to felsic rocks. The green volcanic unit has an irregular upper contact with the "Upper Tuffaceous Sedimentary Unit," a sequence of limestones, tuffaceous sandstones, argillites and siltstones with lenses of conglomerate near the upper contact.

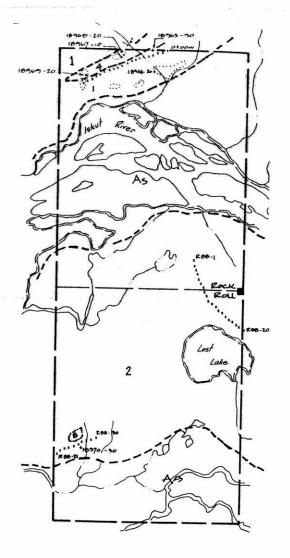
At the top of Bending's sequence is hornblende-biotite andesite tuff and subordinate breccia. Based on descriptions by Kerr (1930, 1948), Bending correlated the basal argillite and siltstone with the upper Paleozoic, the green volcanic unit with the Triassic and the upper tuffaceous sediments with the lower Jurassic. Fossils collected from 350 metres southwest of Snippaker Peak have been determined as Lower Jurassic, probably Toarcian age, by H.W. Tipper of the Geological Survey of Canada (Graf, 1985).

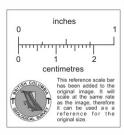
Grove (1986b) subdivided the sedimentary and volcanic rocks on the top of Mount Johnny into the Unuk River and Betty Creek formations of the Hazelton Group, based on correlations with his work to the east.

6.0 PROPERTY GEOLOGY

The Rock and Roll claims are underlain by Mesozoic volcanics and sediments, altered intrusives, pre-Permian metasediments and Recent basalt flows.

Regional mapping suggests that most of the property is underlain by Mesozoic Hazelton Group volcanics and sediments including volcanoclastics and pyroclastics, greywacke, siltstones, shales, argillites, conglomerates and minor limestone (Figure 5). Intrusive rocks outcrop in the southwest corner of the property. Weakly pyritic chlorite, sericite, epidote altered sheared diorite (?) of probable Mesozoic age appears to intrude Hazelton Group rocks near the west boundary of the claims. In the northwest corner of the property Recent Hoodoo basalt flows overlay pre-Permian argillite and quartzite. This area represents the perimeter of a circular basalt flow emitted from Hoodoo Mountain to the northwest. Lavas are coarsely porphyritic with subparallel aligned clear feldspar phenocrysts to 1 cm in length set in a very fine grained dark brown to black matrix. Kerr (1948) describes these lavas as pahoehoe type with large sanidine phenocrysts. Locally flows are reworked forming a poorly consolidated very porous earthy conglomerate. Underlying finely laminated dark grey silicious argillite and interbedded light grey





SOIL SAMPLE KESULTS

Sample Number	(PPb)	2	Cu	Sample Number:	ALL	49	Cu
200-1	10	1.1	117	E98 -27	10	4	16
2	5	11.1	92	79	19	.5	192
3	10	.3	18	29	ND	6	47
4	5	11	129	30	15	1.1	16
5	10	.4	19	So ME	5	.5	29
6	10	.3	12	LSOO PLOW	10	.4	10
7	ю	1.1	22	019ew	10	-4	17
8	10	1.1	27	Liter	15	. 2	111
9	10	.6	10	Ittow	9	.5	15
10	10	1.2	130	ZHOW	15	1	11
11	15	6.1	22	1490W	15	1	5
12	10	1.1	121	3400W		-1	6
13	10	6	129	\$150w	19	.6	15
14	10	.5	17	HOOW	10	.1	10
15	15	1.1	16	415ew	9	-5	Z
16	10	.5	22	Stary	10	.5	21
7	9	1.1	23	9150W	NO	2	-11
100	19	.6	17	6100W	0	.2	16
19	5	.8	19	61500	10	.1	11
20	20	.8	30	7+00W	5	-1	ZI
21	9	1.1	32	715ew	5	·Z	12
22	15	6	39	Blow	5	.1	11
25	10	1.1	40	Bisew	ND	2	19
24	10	.6	155	91000	ND	.1	19
25	===	NS-		91500	10	4	16
26	5	6	80		-		

LEGEND ~

SYMBOLS

1 - Contour line soil sample

1870 + . - Rock chip sample / ppb Au

- Geological contact; approx, assumed

- Outcrop

% - sedding; dip

TABLE of GEOLOGY

RUATERNARY

As - Alluvial river and creek gravels and mud

RECENT

1 - Lava flows; porphyritic basalt

TRIASSIC - JURASSIC

Hazelton Group Volcanics;

- Sediments MESOZOIC- 2

PRE-PERMIAN

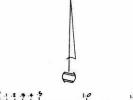
ce + Fermian Roartzite, schist, slate, argillite, limestore, schistore tuff highly attered extrusives and or intrusives, highly crystalline schist, gneiss PALEOZOIC 4

INTRUSIVES

CENOZOIC-

TRIASSIC TO CRETACEOUS

MESOZOK- Diorite sheared, chlorite, sericite altered.



Scale 1:25,000

THIOS RESOURCES INC.

ROCK and ROLL CLAIMS

PROPERTY GEOLOGY ROCK CHIP and SOIL SAMPLE LOCATIONS and RESULTS LIARD MINING DIVISION BC

PAMICON DEVELOPMENTS LTD.

Geologist: NTS: Date: Date: 5

weakly limonite altered quartzite is exposed along cliffs where lava flows have been eroded.

A geological contact between pre-Permian metasediments to the north and Hazelton Group rocks to the south likely lies along the Iskut River, proposed by Grove (1986) to represent a regional east-west trending thrust pushing up and over to the south.

7.0 MINERALIZATION

The Rock and Roll property lies within close proximity to several significant gold prospects including Skyline's Stonehouse Gold deposit (now in production) and Cominco/Delaware's Snip deposit which is nearing production. Initial prospecting efforts on the Rock and Roll property have located anomalous copper and gold and favourable host rock.

Thios' Rock and Roll claims are situated approximately 10 km northwest of Cominco/Delaware's Snip deposit and 15 km northwest of Skyline's Stonehouse Gold mine. Both deposits are hosted within Jurassic Hazelton Group volcanics and sediments which apparently extend westward over much of the Thios property. Seven kilometres east of the Rock and Roll claims Meridor Resources Inc. and an American Ore/Golden Band/Delaware joint venture are drill testing a promising sulphide rich gold-bearing structure also thought to occur within Jurassic volcanics and sediments. Late in 1988 a gold/silver/copper/lead quartz vein was discovered 2 km southeast of the Rock and Roll claims on Crest Resources Ltd./Magenta Development Corp.'s joint venture (Figure 3). Chip sampling across surface trenches recovered assays to 2.567 oz/ton Au across 9.8 feet including 7.394 oz/ton Au across 3.3 feet. This vein is hosted within a package of cataclastically deformed volcanic and sedimentary rocks with associated quartz monzonite and diorite of probable Jurassic age. Deformation is assumed to have resulted from thrust faulting along the Iskut River.

Limited contour soil sampling and rock chip sampling on the Rock and Roll claims has located anomalous copper in the southwest corner of the property and anomalous gold along the north boundary of the property (Figure 5). Soil samples collected from the southwest corner of the property assayed to 255 ppm Cu. An assay of 1,572 ppm Cu was recovered from rock chip sampling of light grey silicious sediments (?) containing up to 10% fine to medium grained pyrite. Along the north property boundary rock chip sampling of Hoodoo basalt assayed 90 ppb Au.

8.0 DISCUSSION AND CONCLUSIONS

Thios' Rock and Roll claims are situated immediately to the northwest of Skyline's Stonehouse Gold mine and Cominco/Delaware's Snip deposit covering ground with a good potential for similar type mineralization. The Thios property is part of a large area of staking that has occurred in response to Skyline and Cominco/Delaware's impressive high grade gold discoveries. A promising gold-bearing quartz vein was recently discovered 2 km to the southeast of Thios' property hosted within this volcanic/sedimentary package on Crest/Magenta joint venture ground. This latest discovery holds promise for the nearby Rock and Roll claims.

Initial exploration efforts have located favourable lithologies and soil and rock chip anomalies. In the southwest claim area rock chip sampling recovered an assay of 1,572 ppm Cu from pyrite-bearing silicious sediments. Weakly pyritic, altered and sheared intrusives also outcrop in the area. Contour soil samples assayed to 255 ppm Cu. These initial finds provide some encouragement and a starting point for additional work on the Rock and Roll claims. To the north, along the north boundary of the claims an isolated rock chip assayed 90 ppb Au. This sample was collected from Hoodoo Mountain lava flows overlying pre-Permian metasediments. Further sampling should be carried out to determine the significance of this anomaly.

9.0 RECOMMENDATIONS

The Thios property warrants a thorough follow-up exploration program. It is recommended that a \$125,000 Phase I program include:

- establishment of a grid with cut lines (400 m line spacings)
- soil sampling (25 m spacing) over the established grid
- prospecting, rock chip sampling and reconnaissance geological mapping

Contingent upon the results of this work a Phase II program of trenching may be warranted. Contingent upon the results of this Phase II program possible Phase III and Phase IV programs of diamond drilling may be warranted. A breakdown of costs is enclosed in Appendix IV.

Respectfully submitted,

Allan T. Montgomery, Geologist

Charles K. Ikona, P.Eng.

APPENDIX I

BIBLIOGRAPHY

Pamicon Developments Ltd. -

RIBLIOGRAPHY

- Costin, C.P. (1973): Assessment Report 4150, Dirk Claims, Newmont.
- Delaware Resources Corp.: Progress Report, Snip Prospect, November 19, 1987.
- Gulf International Minerals Ltd.: Annual Report, February 1988.
- Grove, E.W. (1985): Geological Report and Work Proposal on the Skyline Explorations Ltd. Inel Property.
- Grove, E.W. (1986): Geological Report, Exploration and Development Proposal on the Skyline Explorations Ltd. Reg Property.
- Kerr, F.A. (1948): Lower Stikine and Western Iskut River Areas, B.C., GSC Mem. 246.
- Kiesman, W.D. and C.K. Ikona (1988): Geological Report on the Gab 7, 8 and 10 Mineral Claims
- Kowalchuk, J. (1982): Assessment Report 10,418, Warrior Claims, Dupont Exploration.
- Lafebure, D.V. and M.H. Gunning (1987): Exploration in British Columbia 1987, in press, B.C. Geological Survey Branch publication.
- Prime Capital Corp.: News release dated November 10, 1988.
- Scroggins, E.A. and C.K. Ikona (1989): Geological Report on the Phiz Project, Rob 13 and 14 Claims, in press, Crest Resources Ltd./Magenta Development Corp.
- Skyline Explorations Ltd.: Annual Report 1987.

Pamicon Developments Ltd. ---

Skyline Explorations Ltd.: Annual Report 1988.

Tungco Resources Corporation: News release dated December 1, 1987.

Vancouver Stockwatch, daily pub.: November 11, 1988 (American Ore/Golden Band/Delaware); December 21, 1988 (Calpine); January 11, 1989 (Meridor); January 16, 1989 (Delaware/Cominco); January 20, 1989 (Crest/Magenta).

Western Canadian Mining Corp.: News release dated November 12, 1987.

APPENDIX II

GEOCHEMICAL DATA SHEETS

- Pamicon Developments Ltd. -

PAMICON DEVELOPMENTS LIMITED

Geochemical Data Sheet - SOIL SAMPLING

Sampler	BRIAN + GLENN	Project _	THEOS	
Date	DEC 5 1988	Property _		

NTS ______
Location Ref _____
Air Photo No _____

SAMPLE LOCATION NO. LOCATION	LOCATION	Depth	Horiz		ESCRIPTIO	N				T		ASSAYS		
	PAT	Сорин	110112	Colour	Texture	Drainage	SLOPÉ	VEG	ADDITIONAL OBSERVATIONS / REMARKS	·		700713	1	Т
R-88-1		5 cm	B	LB			350							
R 88-2		30 m	B	OB			250							†
R-88-3	2-1 15-6	35	13	DB			300	***************************************						1
R-88-4		25	B	OB			20°							<u> </u>
R-88-5	and the second	40	13	LB	: :	-	100							1
n-68-6	and the same	30	B	DB									1-	
R-88-7	1000	35	B	OB			10°						-	
R-88-8		25	B	DB			200		crossed west claim in	e		-		
P-83-9		20	B	OB			50							-
R-08-10	F	15	B	DB			100		**************************************					
8.88-11		5	B	DB			Flat							-
2-80-12		20	B	OB			Flat				2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
R- 88-13		15	13	OB			50				_			
12-28-14		15	13	OB			100				_			
88-15		25	B	OB			Flat			31		-	1	
1-98-16	= 10	20	B	OB			Flat							
288-17		30	R	OB			Flat							
18 - 38 -		26	13	OB			50							
1-98-19		40	B	OB			300						+	
0-69-00		5	-	MA			350			+-+				

PAMICON DEVELOPMENTS LIMITED

Geochemical Data Sheet - SOIL SAMPLING

				NIS	
Sampler	BRIAN + GLENIU	Project	THEOS	Location Ref	
Date	DEC 6 1988	Property		Air Photo No	

SAMPLE	LOCATION	Depth	Horiz	D	ESCRIPTIC	N .	SI ODE	VEC	ADDITIONAL ODSERVATIONS / DEMARKS	ASS	AYS	
NO.		Верин	710112	Colour	Texture Drainage		SLOPE	VEG	ADDITIONAL OBSERVATIONS / REMARKS			
R-88-21		15cm	B	KB			30°					
R - 88-21 R - 89-22		350.	B	RB			300					
R-88-23		20an	. B	DB			300		rocky			
R-88-24		10a		MB			300		mineralized rock sample			
R-68725		30m		RB			300		rocky			
R-88-26		15a		bB			30°		mineralized rock Somple rocky Yocky			
R-88-27		200	100	DB			350		rocky rocky			
R-88-28		15a.		LB			350		below outcrop			
R-88-29		20a	-	RB			250					
R-89-30		20m	^	LB			25"		rocky			
								-				
-												
								-				
		1				1						

mares	MAKIGAL	GWAD	TRANSPORT	HEATON .	DESCRIP	MINIST.	ochemic	SANGE	.uc.	MAKE	TOTAL .	S. S. S.
PA	W.C			SOUTH TO SE		CHANGE CO.	779 M	al Date	730	- C. C.	COLUMN TO A BOOK	THE WAY
DE	VEL	PMF	NTSI	IMI	FD	Will Ge	Schemic	al Data		SOIL SA	MPLING	
								1.50	A PART IN			
A STATE OF THE PARTY OF	pler _	1787			AL SAVE	NAME OF STREET	the strain of	2. 化黄色	77.5%	外企业是组织		
										的研究系		
Date		DEC C	6/88			Prop	erty*	Rock	& D	1 37 100	A STATE OF SHIP	
Date	· ; · ; · · · · · · · · · · · · · · · ·					Liob	erty				N TO THE	

Location Ref Air Photo No

SAMPLE	LOCATION	Depth	Horiz		DESCRIPTION	NC		N.				AS	SAYS		
NO.	LOCATION	.CM	Honz	Colour	Texture	Drainage	SLOPE	VEG	ADDITIONAL OBSERVATIONS / REMARKS		1	Ţ .	Ι		
1500	0100W	35	3	Dul			F	honted to	ux, deuls elub						
. 11	01500	30	B	listi br.			10	1							
. 4	1100W	35	B	1.7.			5								
	11500	40	g.	"			5		·						
11	21000	40	8	11367			10	i							
۲	21504	45	S	9,00			1=								
'1	3100 W	35	В	devh			5								
7	315DW	30	3	light			10								
4	4100W	35	3	Red Ou			F								
'1	4+50W	20	C	11			15								
'1	2+00W	40	В	light			10								
Y	SITOW	45	83	dark			F			7			- 1		
ı	6100W	40	B	light by			F	1		7.5					
¥	6150W.	35	8	"			10	- 1							9
4	71000	30	8	,			10			**************************************				***	
. 1	7+50 W	30	8			4:	10				42.5	- 4			
ALLY (E.)	8.100W	25	3	light	Name of	William.	S.				Part .	ATT.	2:00		NATURE OF THE PARTY OF THE PART
5.44C-1	8+50W	40	8	list)	沙麦科	N. Carlot	J.				TO THE		3124		
的解决	91000	30:	3.	dent	A RESERVE	新黎	\$5	湖龍		300	翻絡	機能	意識	難能	
6.8203	of Heat W	35	B	Lishing		湖湖	***	177					W.	1000	部

DEVELO. MENTS LIMITED

Geochemical Data St. . - ROCK SAMPLING

			NTS
Sampler	AL MONTGOMERY	Project Theos	Location Ref
Date	DEC 06/88	Property fact + foll	Air Photo No

SAMPLE		SAMPLE	Sample Width		DESCRIPTIO	Ν		ASSAYS		
NO.	LOCATION	TYPE	Width Fue Width		Alteration	Mineralization	ADDITIONAL OBSERVATIONS			
18965	T. J. 18. 10	cyreib		purph medic	-		howbo whences proposely			
18966	"	11		11	wenk	-	"			
18967	'	l _e		argillite	_	-	dark arey silicious weally bounded.			
8968	4	11		quarte	heart e		to all lal - al curenility			
13969	н	11		chert	-	-	hight tan int. grains light tan int. grains light green - gray faithly banded aphintic (interballed 5 py as dis + bands; arrestlite) had silverted to chil, ser offin.			
19770	5.0712	"		int.	med Howaite	5% 89	py as dis; + bands; aircultite) hast silkerhed tichliser ofth.			
							27.00			
									1	
							, kt, t		127	Tay.
9							7 2 2 2			
					•					
							9.5 - 1.8			
							1.00%			
							14.4		!	
							15.1			

APPENDIX III

ASSAY CERTIFICATES

- Pamicon Developments Ltdt -

MAIN OFFICE 1988 TRIUMPH ST. VANCOUVER, B.C. V5L 1K5 ● (604) 251-5656 ● FAX (604) 254-5717 BRANCH OFFICES PASADENA, NFLD. BATHURST, N.B. MISSISSAUGA, ONT. RENO, NEVADA, U.S.A.

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: PAMICON DEVELOPMENT LTD.

DATE: Dec 13 1988

ADDRESS: 711 - 675 W. Hastings St.

: Vancouver, B.C.

REPORT#: 881869 GA

: VEB 1N4

JOB#: 881869

PROJECT#: THEOS

INVOICE#: 881869 NA

SAMPLES ARRIVED: Dec 9 1988 REPORT COMPLETED: Dec 13 1988 TOTAL SAMPLES: 6
SAMPLE TYPE: SOILS

ANALYSED FOR: Au (FA/AAS) ICP

REJECTS: DISCARDED

SAMPLES FROM: BRONSON CAMP

COPY SENT TO: PAMICON DEVELOPMENT LTD.

DEC 15 1988

PREPARED FOR: MR. STEVE TODORUK

ANALYSED BY: VGC Staff

SIGNED:

GENERAL REMARK: None



MAIN OFFICE 1988 TRIUMPH ST. VANCOUVER, B.C. V5L 1K5 ● (604) 251-5656 ● FAX (604) 254-5717 BRANCH OFFICES

PASADENA, NFLD.
BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A

REPORT	NUMBER: 881869 GA	JOB NUMBER: 881869	PANICON DEVELOPMENT LTD.	PAGE	1	OF	1	
SAMPLE	1	Ăυ						
		ppb						
18965		90						
18966		20						
18967		10	_					
18968		20						
18969		20						
18970		30						

VANGEOCHEM LAB LIMITED

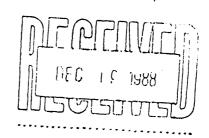
MAIN OFFICE: 1988 TRIUMPH STREET, VANCOUVER B.C. V5L 1K5 PH: (604)251-5656 TELEX: 04-352578 BRANCH OFFICE: 1630 PANDORA STREET. VANCOUVER B.C. V5L 1L6 PH: (604)251-7282 FAX: (604)254-5717

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HNO3 TO H20 AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR SH,MN,FE,CA,P,CR,MG,BA,PD,AL,NA,K,W,PT AND SR. AU AND PD DETECTION IS 3 PPM.

IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: PA ATTENTION: PROJECT:	MICC	ON DE	:VE					REPOR 108#: 1NVO1	881	869						E CO				2/09 12/16	,				ANAL	YST_	1	2X.	_
																						PA	SE 1 OF	1					
SAMPLE MAME	AG PPM	AL I	AS PPM	AU PPM	BA PPM	BI PPM	CA 1	CD PPM	PPH CO	CR PPH	CU PPM	FE ·	K I	ng I	NN PPN	MO PPN	NA Z	NI PPM	P	PB PPM	PD PPM	PT PPM	SB PPM	SN PPN	SR PPM	U PPM	N PPM	ZN PPH	
18965 18966 18967 18968 18969	.3 .6 .1 .1	1.54 2.34 1.34 .32	9 13 16 51 15	DN DN DN DN	10 21 81 34 52	00 00 00 00 00	.14 .23 .38 .07	.8 1.2 .5 .1	4 5 8 2 6	14 20 34 21 53	16 20 25 23 39	2.44 3.95 2.10 1.02 1.69	.10 .17 .12 .04	.06 .17 .54 .06	706 983 640 354 627	4 7 3 1 2	.45 .85 .10 .09	21 32 64 12 20	.01 .02 .06 .01	32 40 19 8 12	ND ND ND ND	0 MD MD MD MD MD MD	ОМ ОМ ОМ ОМ	5 10 4 1 2	6 4 22 14 17	0 M 0 M 0 M 0 M 0 M	0 M 0 M 0 M 0 M	223 248 97 25 61	
18970	1.1	.79	9	ND	20	3	.49	1.4	60	40	1572	6.34	.31	.38	130	2	.03	60	.05	19	ND	ND	ND	٤	55	ND	ND	16	
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1	



MAIN OFFICE 1988 TRIUMPH ST. VANCOUVER, B.C. V5L 1K5 ● (604) 251-5656 ● FAX (604) 254-5717 BRANCH OFFICES PASADENA, NFLD. BATHURST, N.B. MISSISSAUGA, ONT. RENO, NEVADA, U.S.A.

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: PAMICON DEVELOPMENT LTD.

ADDRESS: 711 - 675 W. Hastings St.

: Vancouver, B.C.

: V6B 1N4

DATE: Dec 16 1988

REPORT#: 881870 GA

JOB#: 881870

PROJECT#: THEOS

SAMPLES ARRIVED: Dec 9 1988

REPORT COMPLETED: Dec 16 1988

ANALYSED FOR: Au ICP

INVDICE#: 881870 NA

TOTAL SAMPLES: 50

SAMPLE TYPE: 50 SOIL

REJECTS: DISCARDED

SAMPLES FROM: BRONSON CAMP

COPY SENT TO: PAMICON DEVELOPMENT LTD.

| UEG Z Z 190

PREPARED FOR: MR. STEVE TODORUK

ANALYSED BY: VGC Staff

SIGNED:

GENERAL REMARK: None

VANGEOCHEM LAB LIMITED

MAIN OFFICE 1988 TRIUMPH ST.

VANCOUVER, B.C. V5L 1K5

● (604) 251-5656

• FAX (604) 254-5717

BRANCH OFFICES PASADENA, NFLD. BATHURST, N.B. MISSISSAUGA, ONT. RENO, NEVADA, U.S.A.

	REPORT NUMBER: 881870 GA	JOB NUMBER: 881870	PAMICON DEVELOPMENT LTD.	PAGE 1 OF 2
	SAMPLE #	Au		
		ppb		
	R-88-1	10		
	R-88-2	5		
	R-88-3	10		
	R-88-4	5		
	R-88-5	10		•
	R-88-6	10		
	R-88-7	10 .		
	R-88-8	10		
	R-88-9	10		
	R-88-10	20		
	R-88-11	. 15		
	R-88-12	10	•	
	R-88-13	10		
	R-88-14	nd		
	R-88-15	15		
	R-88-16	10		•
	R-88-17	5		
	R-88-18	15		
	R-88-19	5		
•	R-88-20	20		
	R-88-21	5		
	R-88-22	15		
	R-88-23	10		
	R-88-24	10		
	R-88-26	5	•	
	R-88-27	10		
	R-88-28	25		
	R-88-29	nd		
	R-88-30	15		
	BHOR RB 250 30 CM ROCKY	5		
	L 500 0+00W	10		
	L 500 0+50W	10		
	L 500 1+00W	15		
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	L 500 2+00W	15		•
	L 500 2+50W	15		
	L 500 3+00W	5		
	L 500 3+50W	15		
	L 500 4+00W	10		
	DETECTION LIMIT	5		
	nd = none detected	= not analysed is	= insufficient sample	



MAIN OFFICE 1988 TRIUMPH ST. VANCOUVER, B.C. V5L 1K5 ● (604) 251-5656 ● FAX (604) 254-5717 BRANCH OFFICES PASADENA, NFLD. BATHURST, N.B. MISSISSAUGA, ONT. RENO, NEVADA, U.S.A.

REPORT NUMBER: 881870 GA	JOB NUMBER: 881870	PANICON DEVELOPMENT LTD.	PAGE 2 OF 2
SAMPLE #	Au		
	ppb		
L 500 4+50W	5		
L 500 5+00W	10		
L 500 5+50W	រាជ		
L 500 6+00W	10		-
L 500 6+50W .	10		
L 500 7+00W	5		
Ł 500 7+50W	5		
L 500 8+00W	5		
L 500 8+50W	nd		
L 500 9+00W	nd		
L 500 9+50W	10		

MAIN OFFICE: 1988 TRIUMPH STREET, VANCOUVER B.C. VSL 1K5 PH: (604)251-5656 TELEX: 04-352578 BRANCH OFFICE: 1630 PANDORA STREET, VANCOUVER B.C. VSL 1L6 PH: (604)251-7282 FAX: (604)254-5717

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 NL OF 3:1:3 HCL TO HMD3 TO H20 AT 95 BEB. C FOR 90 MINUTES AND IS DIFFER TO 10 MINUTH WATER THIS LEACH IS PARTIAL FOR SM, MM, FE, CA, P, CR, MG, BA, PD, AL, MA, K, M, PT AND SR. AU AND PD DETECTION IS 3 PPT IS= INSUFFICIENT SAMPLE, MD= NOT DETECTED, -= NOT ANALYZED

COMPANY: PAMICON DEVE ATTENTION: S TODORUK PROJECT: THEOS

REPORT#: 881870 PA JOB#: 881870 INVOICE#: BB1870 NA DATE RECEIVED: 88/ 2/09 DATE COMPLETED: 88 18 200EC COPY SENT TO:

																			U	ال	<u>5</u>		ÜĽ	15				V
SAMPLE NAME	AG PPM	AL	AS PPM	AU PPM	BA PPM	BI PPM	CA	CD PPM	CO PPM	CR PPM	CU PPM	FE 1	K I	M6 I	MN PPN	NO PPM	KA I	kI PPr	P	PPM	PPM	PPM PPM	PPM PPM	PPM	SR - PPM	U PPM	N PPM	IN PPH
R-88-1 P-88-2 R-88-3 R-88-4 R-68-5	1.1 1.1 .3 1.1	4.83 6.01 1.12 5.65 1.89	13 5 12 ND 11	ND ND ND ND	82 44 55 50	ND ND ND ND	.08 .15 .16 .07	2.1 1.2 .6 1.2 .5	19 7 4 4 3	45 32 16 19 17	117 52 18 29 19	5.05 4.41 2.15 3.98 3.12	.17 .16 .10 .14	.38 .20 .10 .10	366 239 378 159 190	7 4 2 4 3	.01 .01 .01 .02	60 28 12 14 10	.02 .05 .02 .03	53 61 28 60 40	ND ND ND ND	ND ND NO ND	ND ND ND ND	4 4 3 3 4	6 7 11 7 9	ND ND ND ND	ND ND ND ND	334 232 106 141 94
R-88-6 R-86-7 R-88-8 R-88-9 R-66-10	.3 .1 1.1 .6 1.2	.87 2.78 9.80 3.41 7.71	11 10 ND 10 ND	ND ND ND ND	32 38 48 54 62	0% 0% 0% 0% 0%	.02 .05 .01 .05	.6 1.3 .5	2 2 5 3 6	9 20 22 15 19	12 22 27 18 30	1.37 3.79 4.99 2.83 4.64	.05 .13 .16 .10	.05 .05 .11 .08	83 171 310 150 214	2 3 2 3 4	.01 .01 .01	5 7 11 8 13	.01 .02 .05 .02 .03	28 52 68 48 74	ND ND ND ND	ND ND ND ND	ДИ ДИ ДИ ДИ	5 6 ND 3 2	7 9 3 7 3	HD HD HD HD	ND ND ND ND	31 68 202 98 238
P-88-11 R-88-12 R-86-13 R-66-14 R-88-15	1.1 1.1 .6 .5	6.97 3.91 4.50 2.08 4.67	ND 8 3 10 5	ND ND ND ND	5! 68 53 49 66	GN ON ON ON CN	.02 .03 .05 .05	1.2 .5 .8 .2	10 4 4 2 4	9 18 20 18 19	22 21 29 17 26	5.00 3.69 3.83 3.04 3.38	.17 .13 .13 .10	.10 .10 .10 .08	838 310 218 165 260	6 3 4 3 3	.01 .01 .01 .01	8 9 6 3 7	.03 .05 .05 .01	83 54 60 41 58	ND ND ND ND	ND ND ND	ND ND ND ND	4 5 4 3	2 6 6 8	DH DH DH DH	ND ND ND	208 116 101 55 81
R-BR-16 F-88-17 R-66-18 R-86-19 R-88-20	.5 1.1 .6 .8	2.87 3.92 1.52 2.65 5.56	11 14 17 20 11	ND ND ND ND	50 52 50 52 47	HD ND ND ND	.05 .02 .07 .02	.5 1.1 .6 .6 1.2	3 3 2 3 9	21 20 17 15	22 23 17 19 30	3.29 4.42 3.87 3.45 4.73	.10 .15 .14 .10	.10 .10 .05 .10	239 137 86 151 899	3 5 4 4 7	.01 .01 .01	5 2 6 12	.03 .01 .01 .03 .03	49 65 53 60 81	ND ND ND ND	ND ND ND ND	ND ND ND ND	5 7 6 8	9 5 7 4 2	ND ND ND ND	ND ND ND ND	64 87 45 80 254
R-88-21 R-88-22 P-88-23 R-88-24 R-88-26	1.1 .6 1.1 .6	6.08 1.70 1.04 2.03 1.97	3 18 20 20 19	HD HD HD HD	101 37 18 28 19	ND 3 ND 3 3	.25 .20 .15 .31	1.2	10 11 7 22 15	20 24 9 15 9	32 39 40 255 80	4.67 4.16 2.00 3.50 4.31	.20 .16 .08 .15	.15 .57 .66 1.66 1.62	464 277 164 206 193	5 3 2 2 4	.01 .01 .01	49 23 15 18 14	.15 .19 .07 .08	83 50 35 37 33	ND ND ND ND	ND ND ND ND	ND ND ND ND	5 9 5 7 6	10 44 16 27 28	ND ND ND	ND ND ND ND	167 89 49 57 60
R-88-27 9-88-28 F-85-29 R-88-30 BHOPRR25030CMR0	.4 .5 .6 1.1	.88 1.89 1.29 .56 2.00	16 20 19 16	ND ND ND NO	19 19 26 18	яD 3 ND ND	.10 .17 .11 .10	.2 2.1 .2 .1	5 23 6 3 5	8 5 9 3 5	18 192 47 26 29	1.93 4.16 2.24 1.24 4.09	.07 .15 .08 .05	.51 1.62 .38 .10	95 291 113 101 77	1 4 1 1 3	.01 .01 .01 .01	8 12 5 2 2	.10 .17 .07 .05	24 52 30 21 38	ND ND ND	ND ND ND ND	ND ND ND ND	3 5 3 4	12 9 20 9 25	ND ND ND ND	ND ND ND	39 245 50 25 79
L 500 0+00M L 500 0+50M L 500 1+50M L 500 2+00M	.4 .4 .2 .5	1.91 .46 1.72	10 10 14 10 15	DH DH DH CH	62 66 24 101 27	ND ND ND ND	.01 .07 .01 .01	.1 .1 .2 .1	1 2 1 1	10 3 3 8 5	18 17 11 15	2.95 1.97 2.24 3.48 2.36	.10 .07 .07 .11	.05 .05 .01 .02	160 271 182 237 156	2 1 1 2 2	.01 .01 .01 .01	2 5 1 40	.02 .01 .01 .01	43 37 26 44 27	ND ND ND ND	ND ND ND ND	ND ND ND ND	3 4 5 4	19 3 2 5	ND ND ND ND	ND ND ND ND	65 112 59 83 66
£ 500 2+50M £ 500 3+50M £ 500 3+50M £ 500 4+00M	.1 .5 .1	.3£ 2.88	10 11 7 10	ND ND ND	11 16 74 25	ND ND ND	.01 .05 .01 .02	.1 .3 .1	ND ND 2 ND	2 3 2 6	5 6 15 10	.81 .62 2.92 2.23	.01 .10 .07	.01 .03 .01	56 63 321 134	ND ND 2	.01 .01 .01	nd I I No	.01 .02 .01	9 5 47 23	ND ND ND	OH On CA	DN: D28 DN DN	3 4 3	5 6 8 5	ND ND ND	ND ND ND	25 42 128 43
DETECTION LIMIT	. i	.01	3	3	:	3	.01	.1	1	1	ı	.ůì	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: PANICON D)EVE J08	: 8818	70 PROJ	ECT: TH	EOS RE	PORT: 8	381870 F	PA														PAGE	2 OF 2					
SAMPLE NAME	AG PPM	AL I	AS PPM	AU	BA PPM	BI PPM	CA	CD PPM	CO PPM	CR PPM	CU	FE 1	K I	16 1	MN PPH	NO PPN	NA Z	N1 PPM	P	PB PPM	PD PPM	PT PPH	SB PPM	SN PPN	SR PPM	U PPM	N PPN	ZN PPH
L 500 4+50W	.5	2.27	6	ND	48	ND	.05	.5	4	14	21	3.81	.13	.04	172	5	.02	17	.02	47	ND	ND	ND	7	6	KD	MD	71
L 500 5+00H L 500 5+50H L 500 6+50H L 500 7+00H	.5 .2 .1 .2	3.12 .65 .76 .81 2.10	10 8 7 11	ND ND ND ND	79 23 40 42 51	ND ND ND ND	.03 .09 .04 .03	.5 .1 .1 .1	3 2 4 2 4	9 8 8 19	11 16 11 21	3.95 .92 2.01 1.04 2.57	.14 .04 .07 .04	.02 .06 .05 .04	242 66 110 51 219	3 1 4 1 3	.04 .02 .02 .02 .01	10 9 7 7 9	.02 .03 .01 .02 .05	50 10 25 18 33	ND 0 0 0 0 0 0	ND ND ND ND	0 N D D D D D D	5 3 7 4 5	3 9 8 7 10	ND ND ND ND	ND ND ND ND	80 38 43 21 63
L 500 7+50M L 500 8+00M L 500 8+50M L 500 9+00M L 500 9+50M	.2 .1 .2 .1	.80 1.64 .98	8 5 6 11 15	ND ND ND	51 52 52 101 72	ND ND ND ND	.11 .14 .07 .12 .13	.1 .1 .1	3 2 3 12 10	12 12 13 16 21	12 11 19 19	1.49 1.16 2.48 2.30 2.47	.06 .06 .09 .10	.10 .11 .07 .23	74 153 206 935 871	1 1 2 2 3	.01 .01 .01 .01	6 8 6 9	.02 .04 .04 .08	19 9 25 21 26	ND ND ND ND	ND ND ND ND	ND ND ND ND	4 2 4 2	11 12 8 16 17	ND ND ND ND	ND ND ND ND	33 35 74 69 62

DETECTION LIMIT .1 .01 3 3 1 3 .01 .1 1 1 1 .01 .01 .01 1 .01 2 3 5 2 2 1 5 3 1

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APPENDIX IV RECOMMENDED BUDGETS

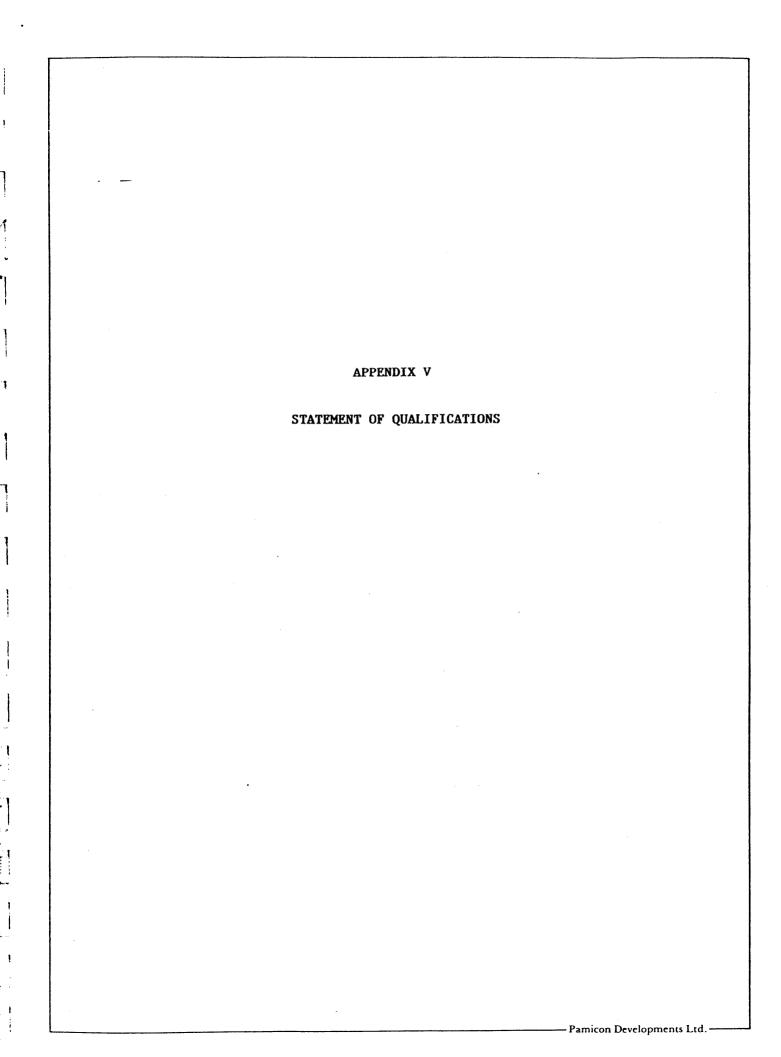
- Pamicon Developments Ltd. -

RECOMMENDED BUDGETS

PHASE I BUDGET

Wages			
Senior Geologist - 4 days @ \$400	\$ 1,600		
Field Geologist - 10 days @ \$300	3,000		
Prospector - 6 days @ \$265	1,590		
Samplers - 2 x 10 days @ \$225	4,500	610 (00	
Project Supervision		\$10,690	2
rioject supervision		6,015	\$ 16,705
			\$ 10,703
Line Cutting - 18 line km @ \$1,200			21,600
New Per Comp Cost			
Man Day Camp Cost			14,375
Expenses			
Fixed Wing		\$ 3,000	
Freight		2,000	
Communications		1,000	
Travel and Accommodation		4,000	
Equipment and Supplies		4,000	
Assays		4,000	
18 km x 40 - 720 soils @ \$17.50	\$12,600		
75 rocks @ \$20	1,500		
		14,100	
			28,100
	•		·
Helicopter - 30 hours @ \$600			18,000
			98,780
100			
Contingency - 10%			9,878
			100 (50
			108,658
Management Fee - 15%			14 200
nanagement ree - 13%			16,298
Total Estimated Budget - Phase I			\$124,956
Total Estimated Budget Thase 1			9124, 550
*			
DUACE II DIDCET Twombins and Compline			0105 000
PHASE II BUDGET - Trenching and Sampling			\$125,000
PHASE III BUDGET - Diamond Drilling			\$250,000
TIMES III DONODI DIGMONG DITITING			<i>4230</i> ,000
PHASE IV BUDGET - Diamond Drilling			\$500,000
			•

Pamicon Developments Ltd. —



STATEMENT OF QUALIFICATIONS

- I, ALLAN T. MONTGOMERY, of 4764 Moss Street, Vancouver, in the Province of British Columbia, DO HEREBY CERTIFY:
- 1. THAT I am a Geologist in the employment of Pamicon Developments Limited, with offices at Suite 711, 675 West Hastings Street, Vancouver, British Columbia.
- 2. THAT I am a graduate of the University of British Columbia with a Bachelor of Science Degree in Geology (Honours).
- 3. THAT my primary employment since 1985 has been in the field of mineral exploration.
- 4. THAT my experience has encompassed a wide range of geologic environments and has allowed considerable familiarization with prospecting, geophysical, geochemical and exploration drilling techniques.
- 5. THAT this report is based on data generated by myself, under the direction of Steve L. Todoruk, Geologist and Charles K. Ikona, Professional Engineer.
- 6. THAT I have no interest in the property described herein, nor in securities of any company associated with the property, nor do I expect to receive any such interest.
- 7. THAT I hereby grant permission to Thios Resources Inc. for the use of this report in any prospectus or other documentation required by any regulatory authority.

DATED at Vancouver, B.C., this st day of February, 1989.

Allan Montgomery, Geologist

APPENDIX VI ENGINEER'S CERTIFICATE

- Pamicon Developments Ltd. -

ENGINEER'S CERTIFICATE

I, CHARLES K. IKONA, of 5 Cowley Court, Port Moody, in the Province of British Columbia, DO HEREBY CERTIFY:

- 1. THAT I am a Consulting Mining Engineer with offices at Suite 711, 675 West Hastings Street, Vancouver, British Columbia.
- 2. THAT I am a graduate of the University of British Columbia with a degree in Mining Engineering.
- 3. THAT I am a member in good standing of the Association of Professional Engineers of the Province of British Columbia.
- 4. THAT this report is based on work conducted under my direction in 1988 and on extensive knowledge of the immediate area.
- 5. THAT I have no interest in the property described herein, nor in securities of any company associated with the property, nor do I expect to acquire any such interest.
- 6. THAT I consent to the use by Thios Resources Inc. of this report in a Prospectus or Statement of Material Facts or any other such document as may be required by the Vancouver Stock Exchange or the Office of the Superintendent of Brokers.

DATED at Vancouver, B.C., this	day of Feb	, 198
DATED at Vancouver, B.C., this	day of	, 19

Charles K. Ikona, P.Eng.

ADDENDUM TO THE GEOLOGICAL REPORT ON THE ROCK AND ROLL MINERAL CLAIMS

Located in the Iskut River Area
Liard and Skeena Mining Divisions
NTS 104B/11E
56°43' North Latitude, 132°14' West Longitude

- Prepared for THIOS RESOURCES INC.
AND
EURUS RESOURCES CORP.

- Prepared by
A. MONTGOMERY, Geologist

C.K. IKONA, P.Eng.

June 22, 1990

INTRODUCTION

In February 1989 Pamicon Developments prepared a report on the Rock and Roll mineral claims located in the Iskut River area of B.C. This report was prepared on behalf of Thios Resources Inc. and recommended a continued exploration program on the subject properties with a Phase I proposed budget of \$125,000.

Subsequent to this This Resources contracted with Keewatin Engineering Inc. to conduct a program on the property sufficient to maintain the assessment requirements on the property. This work totalled \$10,000 and was conducted during the 1989 field season. Results of this work are contained in an assessment report on the property by Rex Pegg, P.Eng. dated December 11, 1989.

Thios and Eurus Resources Corp. have subsequently entered into a joint venture on the property and have asked that this addendum to Pamicon's report of February 1989 be prepared to reflect the results of Keewatin's work.

1989 PROGRAM (Keewatin Engineering Inc.)

The work conducted by Keewatin consisted of some wide spaced geochemical sampling in several portions of the property which allowed easy access and would satisfy assessment commitments. It would have to be considered very fortuitous if work of this nature in an area characterized by low relief, extensive vegetation and overburden and minimal outcrop were to discovery anything of major significance. Nevertheless, this work did results in some sample results on which Pegg recommends further work. The following discussion of results is excerpted from Pegg's report (pp 6, 7):

"Description and Discussion of Results

Results from the soil and silt sampling revealed scattered elevated to anomalous gold, silver and copper contents. Elevated sample results include 4 single point gold values (20 - 56 ppb), 5 single point silver

values 1.0 - 3.8 ppm) and 5 copper values 141 - 366 ppm). One of the elevated copper results (153 ppm) has a coincident silver results of 1.2 ppm. Two of the elevated copper values are contiguous and located at 89RM-S400 - 3+00N and 3+25N. The 56 ppb gold anomaly, unfortunately, lies to the north of the property boundary. The 1988 soil samples sites were not observed during the course of the year's work. The results from these samples are quite similar to those from this year with the exception of silver. Generally, silver levels from the south side of the Iskut River are much higher in the 1988 results. This may be due to the different sample locations and/or the use of a different analytical laboratory.

The test pits excavated at 5+50S, 9+50E and 5+40S, 13+55E both revealed a washed sand horizon, at a depth of 20 and 40 cm respectively. The sand layer is 20 to 55 cm thick and is underlain by several clay and sand horizons. The extent of this type of cover has not yet been determined. These sediments may be attributed to a lake which probably occupied the Iskut valley after deglaciation of the area.

The rock sample results indicate only slightly elevated gold, silver, arsenic and copper contents. Values up to 16 ppb gold, 0.3 ppm silver, 39.0 ppm arsenic and 136 ppm copper were obtained. The 1988 sample (#18970) that ran 1,572 ppm copper was not located or investigated.

Conclusions and Recommendations

Although no significant mineralization has been found to date on the Rock and Roll property, several portions of the ground are still relatively unexplored. The soil and silt sample results, to date, are mostly at background levels, although a few low level gold, silver and copper anomalies were obtained. The presence of a fluvial sediment cover, as observed in the test pits, may have

limited the success of the geochemical surveys. The extent of this mask and/or the depth to bedrock will determine the effectiveness of geochemistry in delineating prospective target areas.

Additional prospecting and mapping is recommended to cover the unexplored sections of the property. This would include the southeast corner of the Rock claim where an observed minor shear may indicate the presence of other more prospective structures. This should also include the west side of the Roll claim where a 1988 grab sample of pyritic sediment ran 1,572 ppm copper. It is also recommended that all of the low level soil anomalies be investigated."

SUMMARY

The program recommended in Pamicon's February 1989 report recommended a comprehensive exploration program on the Rock and Roll claims. The Keewatin work indicates that such a program is still warranted but that continuous minimal maintenance programs such as conducted in 1989 will neither advance the property nor provide sufficient results to warrant abandoning the project.

The extensive vegetation and overburden over much of the property dictates linecutting and close spaced geochemistry which may in some areas require overburden drilling to augment the geochemical sampling.

It is recommended that the program and budget as provided in our report of February 1989 be carried through.

Respectfully submitted,

Charles K. Ikona, P.Eng.

ENGINEER'S CERTIFICATE

- I, CHARLES K. IKONA, of 5 Cowley Court, Port Moody, in the Province of British Columbia, DO HEREBY CERTIFY:
- 1. THAT I am a Consulting Mining Engineer with offices at Suite 711, 675 West Hastings Street, Vancouver, British Columbia.
- 2. THAT I am a graduate of the University of British Columbia with a degree in Mining Engineering.
- 3. THAT I am a member in good standing of the Association of Professional Engineers of the Province of British Columbia.
- 4. THAT this report is based on work conducted under my direction in 1988, on extensive knowledge of the immediate area, and on a review of a report on the property by Rex Pegg, P.Eng. dated December 11, 1989.
- 5. THAT I have no interest in the Rock and Roll claims described herein, nor in securities of any company associated with the property, nor do I expect to acquire any such interest.
- 6. THAT I consent to the use by Thios Resources Inc. and Eurus Resources Corp. of this report in a Prospectus or Statement of Material Facts or any other such document as may be required by the Vancouver Stock Exchange or the Office of the Superintendent of Brokers.

DATED at Vancouver, B.C., this 21 day of Jove, 1990.

Charles K. Ikona, P.Eng.

Pamicon Developments Ltd. -

CERTIFICATES

The foregoing constitutes full, true and plain disclosure of all material facts relating to the securities offered by this Statement of Material Facts as required by the Securities Act and its regulations.

May 31 , 1990.

ISSUER

John Ivany,

President and

Chief Executive Officer

Murray Pezim

Chairman of the Board

ON BEHALF OF THE BOARD OF DIRECTORS

Lawrence Page Director J. David Mooney Director

AGENTS

going constitut facts relating Material Facts	our knowledge, information and belief, the fore- es full, true and plain disclosure of all materia to the securities offered by this Statement of as required by the <u>Securities Act</u> and its	
regulations.	, 1990.	

L.O.M. WESTERN SECURITIES LTD.