86-327-15264

ASSESSMENT REPORT

GEOLOGICAL, GEOCHEMICAL AND PHYSICAL REPORT ON THE ARGUS GROUP

Adrian, Paul, Ian, Otto,
Argus 1 and Argus 2 Mineral Claims

OMINECA MINING DIVISION

Latitude: 57°20' N

Longitude: 126°55' W

N.T.S. 94E/6E and 94E/7W

By

Arthur S. Ashton P.Eng.

Owners:

RHYOLITE RESOURCES INC.
300 - 535 Thurlow Street
Vancouver, British Columbia
V6E 3L2

and

CLIVE ASHWORTH
1545 Marine Drive
West Vancouver, British Columbia
V7V 1H9

Operator:

RHYOLITE RESOURCES INC.
300 - 535 Thurlow Street
Vancouver, British Columbia
V6E 3L2

June 13, 1986

Searchlight Resources Inc.
218-744 West Hastings Street, Vancouver, British Columbia, Canada, V6C 1A5
Phone: (604)684-2361 or (604)271-6556

SUMMARY REPORT

on the

ARGUS GROUP

Adrian, Paul, Ian, Otto,
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V6E 3L2

by

STEVEN F. COOMBES, B.Sc.

May 15, 1986

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1.0 INTRODUCTION

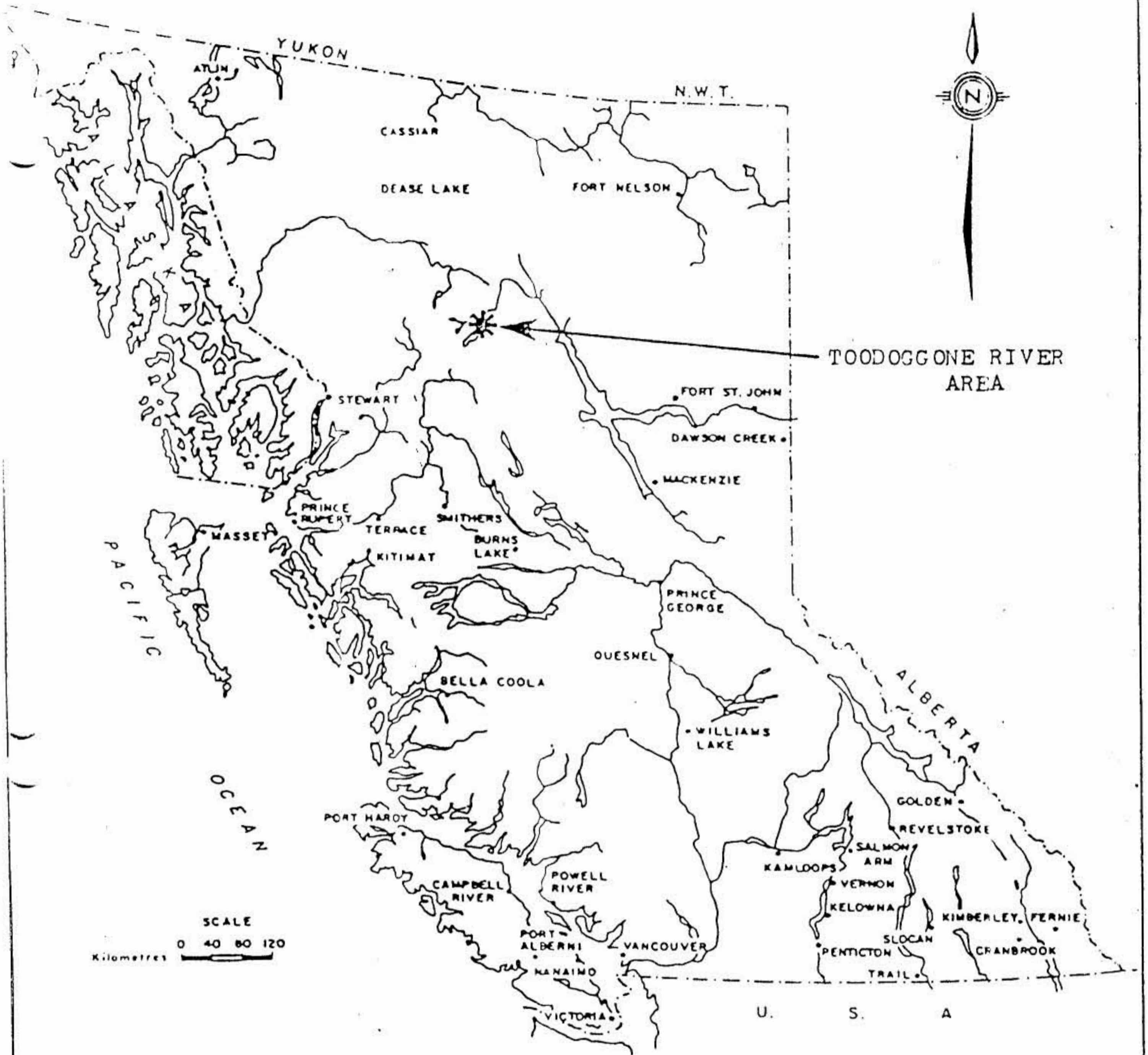
1.1 LOCATION AND ACCESS

The ARGUS Group is located between 57° 18' 55"N and 57° 21' 37"N latitude and 126° 55' 18"W and 127° 00' 15"W longitude in the Toodoggone River area of the Omineca Mining Division, NTS 94E/6E and 94E/7W (Fig. 1). Access at the present time is by fixed wing aircraft from Smithers, B.C. to the Sturdee River airstrip, a distance of 280 kilometers. The property is 13 kilometers northeast of the airstrip by helicopter.

The British Columbia government has agreed to assist Serem Inc. in extending the Omineca Road 90 kilometers from Moose Valley to the Lawyers Property when Serem makes a decision to put their deposit into production. Road construction is expected to begin in 1986. This road will provide access to within 15 kilometers of the Argus property.

1.2 PHYSIOGRAPHY

Elevations on the property range from 1415m (4640 feet) to 2010m (6600 feet) above sea level. The topography is moderately rugged with outcrop exposed on the ridge tops and on occasional small cliffs. The hill sides and valley bottoms are covered by talus and glacial debris. Most of the property is above tree line and is covered with patches of small scrubby trees and grasses.



RHYOLITE RESOURCES INC.

TOODOGGONE RIVER AREA

LOCATION MAP

OTTO, IAN, PAUL, ADRIAN CLAIMS

(ARGUS GROUP)

Omineca M.D. NTS 94 E/6,7

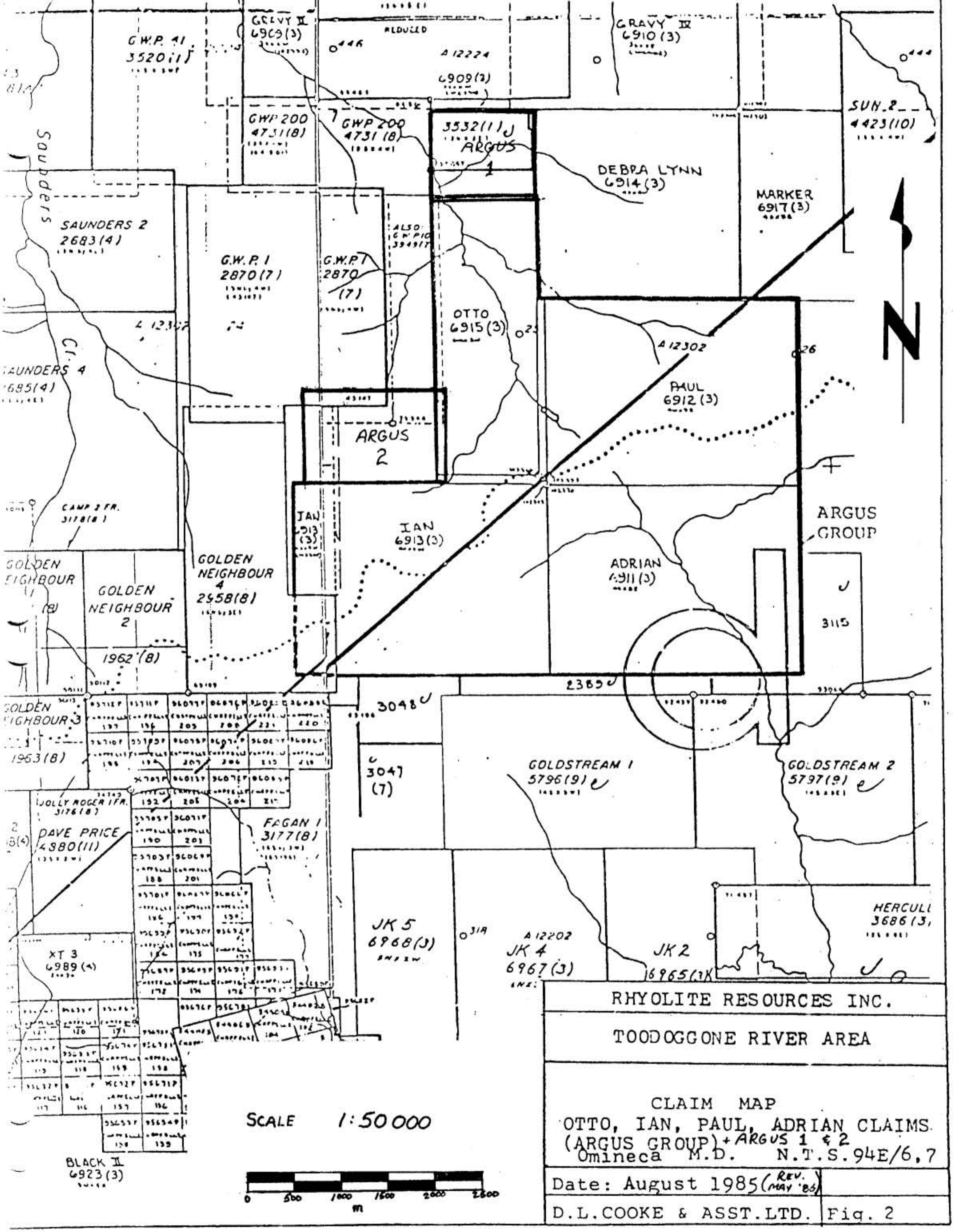
D.L.COOKE & ASSOCIATES LTD	DWN. BY:	DATE: Aug/85
	CHK. BY:	FIGURE 1
	SCALE: AS SHOWN	

1.3 CLAIM INFORMATION

The property consists of the Adrian, Paul, Ian, Otto, Argus 1 and Argus 2 mineral claims. On August 12, 1985, an agreement was signed between Rhyolite Resources Inc. and The Toodoggone Syndicate under which Rhyolite acquired 100% interest in the Adrian, Paul, Ian and Otto claims (less 3% net smelter returns). The Argus 1 and Argus 2 claims were staked by Rhyolite Resources during September, 1985. The claims were grouped as the Argus Group in March, 1986 (Fig. 2). Claim information is as follows:

CLAIM NAME	RECORD NUMBER	UNITS	RECORD DATE	STAKING DATE
Adrian	6911	20	March 25, 1985	March 6, 1985
Ian	6912	20	March 25, 1985	March 6, 1985
Paul	6913	20	March 25, 1985	March 6, 1985
Otto	6915	12	March 25, 1985	March 6, 1985
Argus 1	7313	4	September 17, 1985	September 3, 1985
Argus 2	7314	6	September 17, 1985	September 3, 1985

These claims cover approximately the same area as the Argus 1 to 4 claims previously held by Serem Inc.



RHYOLITE RESOURCES INC.

TOODOGGONE RIVER AREA

CLAIM MAP
OTTO, IAN, PAUL, ADRIAN CLAIMS
(ARGUS GROUP) + ARGUS 1 & 2
Omineca M.D. N.T.S. 94E/6,7

Date: August 1985 (REV. MAY '86)

D.L.COOKE & ASST.LTD. Fig. 2

1.4 HISTORY

The discovery of gold in the Toodoggone area is credited to Charles McClair who mined placer deposits in 1925, reportedly valued at $17,500. After he and his partner disappeared in 1927, efforts to relocate their workings resulted in the formation of "Two Brothers Valley Gold Mines Ltd." in 1933. Cominco was active in the area at the same time, staking and working several base metal showings. There was sporadic exploration for gold, copper, lead and zinc between 1934 and 1960. The area was actively explored by Sumitomo, Umex and Texas Gulf Sulphur between 1963 and 1967, and in 1968 for porphyry copper and molybdenum deposits by Kennco Exploration (Western) Ltd., Cominco Ltd. and Cordilleran Engineering Ltd. Numerous copper-molybdenum prospects were acquired and explored as a result of the 1968 reconnaissance programs.

Kennco Exploration (Western) Ltd. recognized the precious metal potential of the area and staked the Lawyers and Chappelle claims and explored them until 1975. The Chappelle property was eventually optioned to Conwest Exploration Ltd. and then to DuPont of Canada Exploration Ltd. This led to the discovery of the Baker deposit. The Baker mine was put into production in 1981 at 100 tons/day with indicated reserves of 70,000 tons and grades of 0.9 ounces/ton gold and 19.0 ounces/ton silver in the "A" vein. The Baker deposit was mined out in 1983. The lawyers property is is presently held under option to Serem Inc. Surface and underground drilling has defined a deposit containing 1,000,000 tons grading 0.21 ounces/ton gold and 7.1 ounces/ton silver (Schroeter, 1985[1]).

Numerous companies are actively exploring or holding claims in the Toodoggone River area including Serem Inc., Cominco Ltd., Kidd Creek Mines Ltd., Newmont Exploration, Golden Rule Resources Ltd., Lacana Mining Corporation, St. Joe Canada Inc. and Energex Minerals Ltd. Energex has recently reported drill indicated reserves of 160,000 tons with a grade of 0.37 ounces/ton gold.

Previous work in the area of the Argus Group consisted of geological mapping and soil geochemistry by Cominco Ltd. in 1968 and Kennco Explorations Ltd. in 1968 and 1969. Cominco Ltd. was looking for porphyry copper-molybdenum mineralization and soil samples were analyzed for copper and molybdenum only. Kennco Explorations' effort on an adjoining area to the east was also in the search for porphyry deposits but included analysis for lead and zinc.

The ground was staked in 1980 by Serem Inc. as the Argus claims and a program of stream sediment and contour soil sampling was carried out. Mapping was done in a reconnaissance manner and several grab samples were analyzed for base and precious metals. Analysis of the stream sediment and soil samples indicated several areas which are anomalous in gold, silver and copper. No further exploration work was carried out on the Argus claims by Serem and the claims were allowed to lapse.

A program of soil geochemical sampling and preliminary geological mapping was carried out between July 14 and July 27, 1985 by Orequest Consultants Ltd., Hi Tec Resources Management Ltd. and Ashworth Explorations Ltd. on behalf of Rhyolite Resources Inc. This work identified several promising anomalies. The trenching and sampling program carried out by Rhyolite during August and September, 1985 was based on the results of this work.

1.4 SUMMARY OF WORK

Work performed by Rhyolite Resources Inc. during the fall of 1985 included Heavy sediment sampling, hand and blast trenching and rock sampling. The heavy sediment sampling was carried out on August 17, 1985 and subsequently, a crew of two people, consisting of a geologist and an assistant, was employed between August 27 and September 11, 1985 to perform the trenching and rock chip sampling.

Four (4) approximately 5 kilogram heavy sediment samples were taken at key locations on the property using a Keene one inch suction dredge with a one meter sluice box. The volume of material sampled averaged between 0.25 and 0.75 m^3. All samples were analyzed for gold and silver.

Five large and several smaller trenches were excavated using a combination of hand trenching and blasting. The five large trenches were mapped and channel sampled along their lengths.

A total of thirty (30) rock samples were collected. Nine samples were collected from selected outcrops on the property, one from float, and the remaining twenty were channel samples obtained from the trenches. All rock samples were analyzed by 30 element ICP as well as separately for gold.

2.0 REGIONAL GEOLOGY

2.1 LITHOLOGY

The Toodoggone River area represents an erosional remnant of Late Paleozoic sedimentary rocks through younger Middle Triassic to Middle Jurassic volcanically derived rocks and their coeval Omineca intrusions (Fig. 3). The Toodoggone gold camp is in a 15 to 20 kilometers wide belt of volcanic, sedimentary and intrusive rocks extending northwesterly from Thutade Lake to the Stikine River, a distance of more than 100 kilometers. The oldest rocks in the area belong to the Asitka Group of Permian age. This group consists of cherts, argillites, limestones and greenstones. They are overlain by the Takla Group, which consists of intermediate flows and pyroclastics of upper Triassic age. The Takla is characterized by abundant flows of augite andesite, basalt, porphyritic feldspar andesite and their volcaniclastic sedimentary equivalents.

The volcanic rocks lying stratigraphically above the Takla Group have been classified under two headings: the Toodoggone and the Hazelton. The Toodoggone Group is of Lower Jurassic age and is equivalent to the base of the Hazelton Group (Panteleyev, 1984[2]). The Toodoggone volcanics consist predominately of subaerial dacite, latite, trachyte and rhyolite pyroclastic rocks more than 500 meters in thickness, which unconformably overlie the Takla Group rocks. The majority of the epithermal precious metal occurrences in the area are associated with the Toodoggone volcanic rocks. However, the Baker deposit occurs in Takla volcanic rocks.

The Toodoggone volcanics are bordered on the east by, and are in fault contact with, the Hazelton Group, consisting of intermediate volcanic conglomerate, breccia, lahar and abundant pink feldspar porphyry dykes and sills. These rocks range in age from Lower Jurassic to Upper Jurassic. Non-marine sedimentary rocks of the Sustut Group unconformably overlie the Toodoggone rocks along the western margin of the belt. These non-marine rocks are predominately conglomerates, sandstones and tuffs of Upper Cretaceous and Tertiary age. In addition to the abundant intrusive dykes and sills noted within the Toodoggone and Hazelton Groups, there are acid to intermediate and alkaline stocks and plugs that are intruded into the Toodoggone area. These intrusions are believed to be related to the Omineca batholith of Jurassic age.

REGIONAL GEOLOGY

TOODOGGONE RIVER AREA

OMINECA M.D. NTS 94E

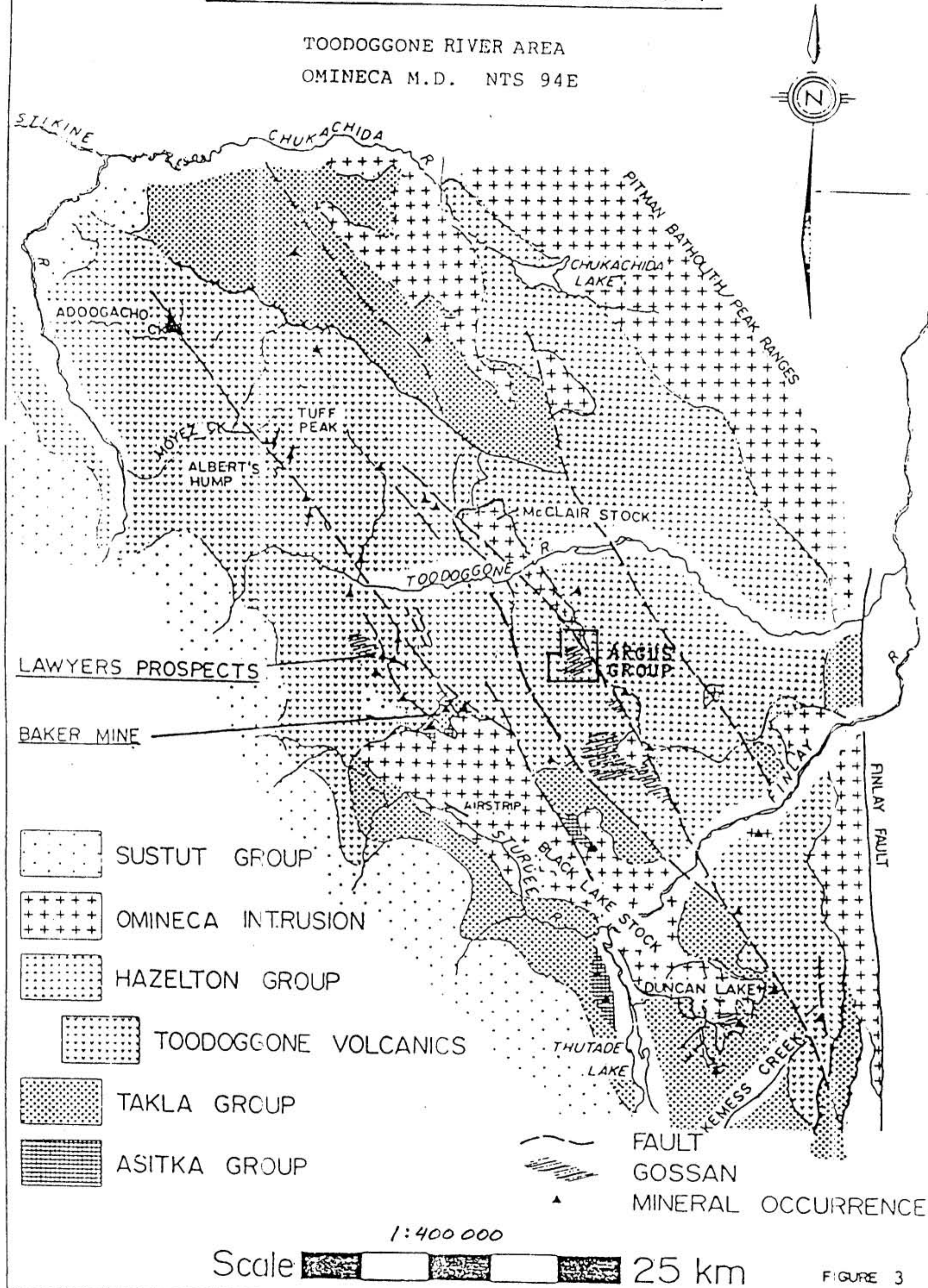


FIGURE 3

2.2 STRUCTURE

The Toodoggone rocks display broad open folds with dips generally less than 25^0 predominantly to the west. The overlying Sustut Group rocks have relatively flat dips and are structurally unaffected (Vulimiri et al, 1983[3]).

The region is dominated by a northwesterly trending set of structures represented by younger steeply-dipping faults and syn-volcanic half-graben margins exhibited in Toodoggone volcanics. As postulated by Schroeter (1981)[4], these major structural breaks may be directly related to a northwest-trending line of volcanic centres. This structural regime appears to have influenced deposition of the Toodoggone volcanics within the later stages of the early eruptive cycles. The Black Lake stock and the smaller McClair stock on the Toodoggone River are also aligned northwesterly, implying that they were influenced by the same structural trend. Younger post volcanic and intrusive faults, recognizable as lineaments on the topography, also traverse the district in a northwesterly direction. Most of the prominent gossans in the area are also aligned along this same configuration of faults (Vulimiri et al, 1983[3]).

2.3 MINERALIZATION

The Toodoggone camp exhibits at least four types of precious metal mineralization, the most common being epithermal in origin. The epithermal deposits occur as massive quartz veins such as at the Baker mine, or as silicified zones and amethystine breccia zones such as at the Lawyers deposit. They are generally close to northwest-trending faults and are associated with siliceous volcanic centres, exhalative vents and zones of alteration within the Toodoggone volcanics. Quartz, barite and carbonate are the chief gangue minerals. Vein minerals are acanthite, pyrite, electrum, chalcopyrite, native gold, sphalerite and galena.

Potentially larger amounts of gold occur in the alkaline monzonite intrusions wh ch carry porphyry copper and molybdenum mineralization. such as the Moose zone of Energex Minerals Ltd., the Kemess group of Kennco, and the Ron Group of Pacific Ridge Resources Corp. Grades range from 0.1% to 0.3% copper and 0.01 to 0.04 ounces/ton gold. Erratic precious metal values occur in association with copper-lead-zinc skarns developed at the contacts of Asitka and Takla limestones and Jurassic intrusions. Minor values are also noted in a few stratabound massive sulphide zones reported from the Takla and Hazelton sequence in the area (Cooke, 1985[5]).

3.0 PROPERTY GEOLOGY

3.1 LITHOLOGY AND STRUCTURE

The claims are underlain by feldspar porphyritic flows, crystal lapilli tuffs, pyroclastic breccias, lahars and volcanically derived conglomerate, mudstone and greywacke. These rocks are similar to the Lower Jurassic Toodoggone and Hazelton Groups described by Diakow et al (1985)[6]. They are intruded by monzonite, syenite and quartz monzonite of Lower to Middle Jurassic age. Late mafic dykes cut the entire sequence.

The volcanic and sedimentary sequence has been faulted into a number of blocks. Major faults trend northwest and northeast, with a minor trend to the north. Mafic dykes and mineralized fractures correspond to these trends (Crawford and Vulimiri, 1981[7]).

3.2 ALTERATION AND MINERALIZATION

Numerous gossans on the claims mark an extensive zone of disseminated pyrite and intense propylitic (chlorite and epidote) alteration. Yellowish-white clay alteration occurs along faults. Locally, rocks are completely altered to blue-white silica with disseminated pyrite. Minor amounts of galena and malachite stain have been found.

Outside of the propylitic zone, chlorite and epidote are confined to fractures and narrow haloes around syenite-monzonite stocks and dykes. Rocks are extensively hematized. Vuggy quartz and calcite veins occur in a few areas. In 1980, mapping by Serem Ltd. discovered banded grey and amethyst quartz veins and adjacent malachite fracture fillings on the Paul claim (then the Argus 3 claim); however, gold and silver assays in the area were in the background range (Crawford and Vulimiri, 1981[7]).

4.0 WORK PROGRAM

4.1 HEAVY SEDIMENT SAMPLING

Four (4) approximately 5 kilogram heavy sediment samples were taken at key locations on the property (Fig. 4) using a Keene one inch suction dredge with a one meter sluice box. The volume of material sampled averaged between 0.25 and 0.75 m^3. All samples were analyzed for gold and silver.

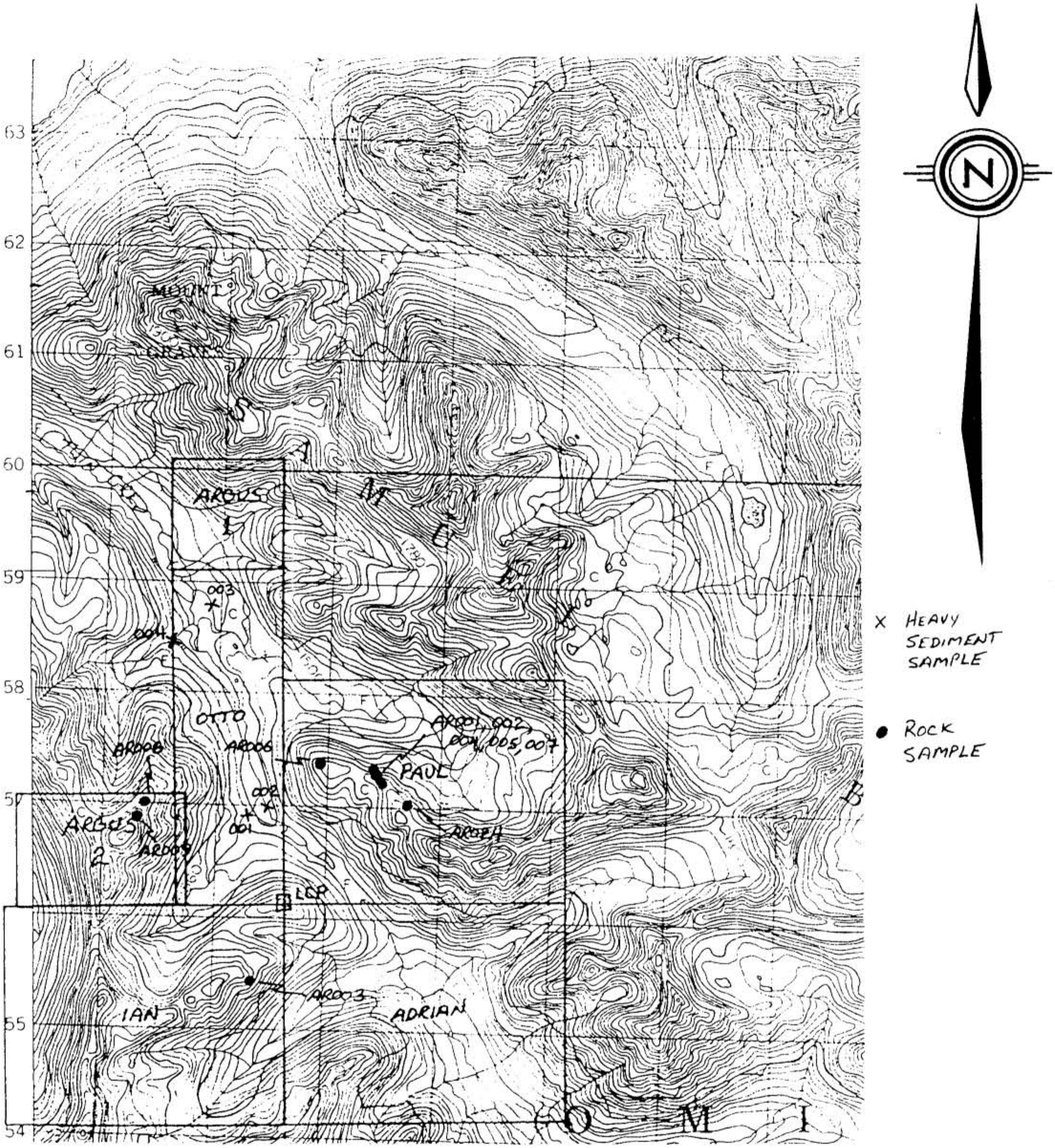
The heavy sediment samples were analyzed at Chemex Labs Ltd., 212 Brooksbank Ave., North Vancouver, B.C. Heavy sediment samples were analyzed as follows:

> The samples were initially floated in Tetrabromoethene to isolate minerals with a specific gravity greater than 2.95 +/- 0.1 g/cm^3. This fraction was then crushed to -100 mesh and geochemically analyzed for gold and silver. This process required 10 gm sub-samples to be fused with 10 mg of gold free silver metal. The fusion was then cupelled and the remaining silver bead parted with dilute nitric acid and treated with aqua regia. The remaining salts were then dissolved in dilute HCl and analyzed for gold via atomic absorption spectrometer with a 5 ppb detection limit.
>
> Silver analysis required 1 gram portions of each sample to be digested in a 20% $HClO_4$ - 4% HNO_3 mixture for approximately two hours. The digested sample was then cooled and made up to 25 ml with distilled water. The solution was then mixed and the solids were allowed to settle. Silver concentration was then determined using corrected atomic absorption techniques with a detection limit of 0.1 parts per million (ppm).

4.2 TRENCHING

During August and September, 1985, several small hand trenches, up to 1.5 meters deep, were dug on the Argus property. These trenches were located in areas of highly altered and gossanous soil which had returned anomalous precious metal values. The purpose of the trenches was to determine the exact location, size and orientation of these altered zones. The trenches were dug on or near the tops of ridges to minimize the possibility of down slope soil creep.

The hand trenching located three promising zones of alteration, and five large trenches were excavated using a combination of hand trenching and blasting utilizing "Nilite F.R." and dynamite. Each trench was then mapped and channel sampled along its entire length (Figs. 5a and 5b).

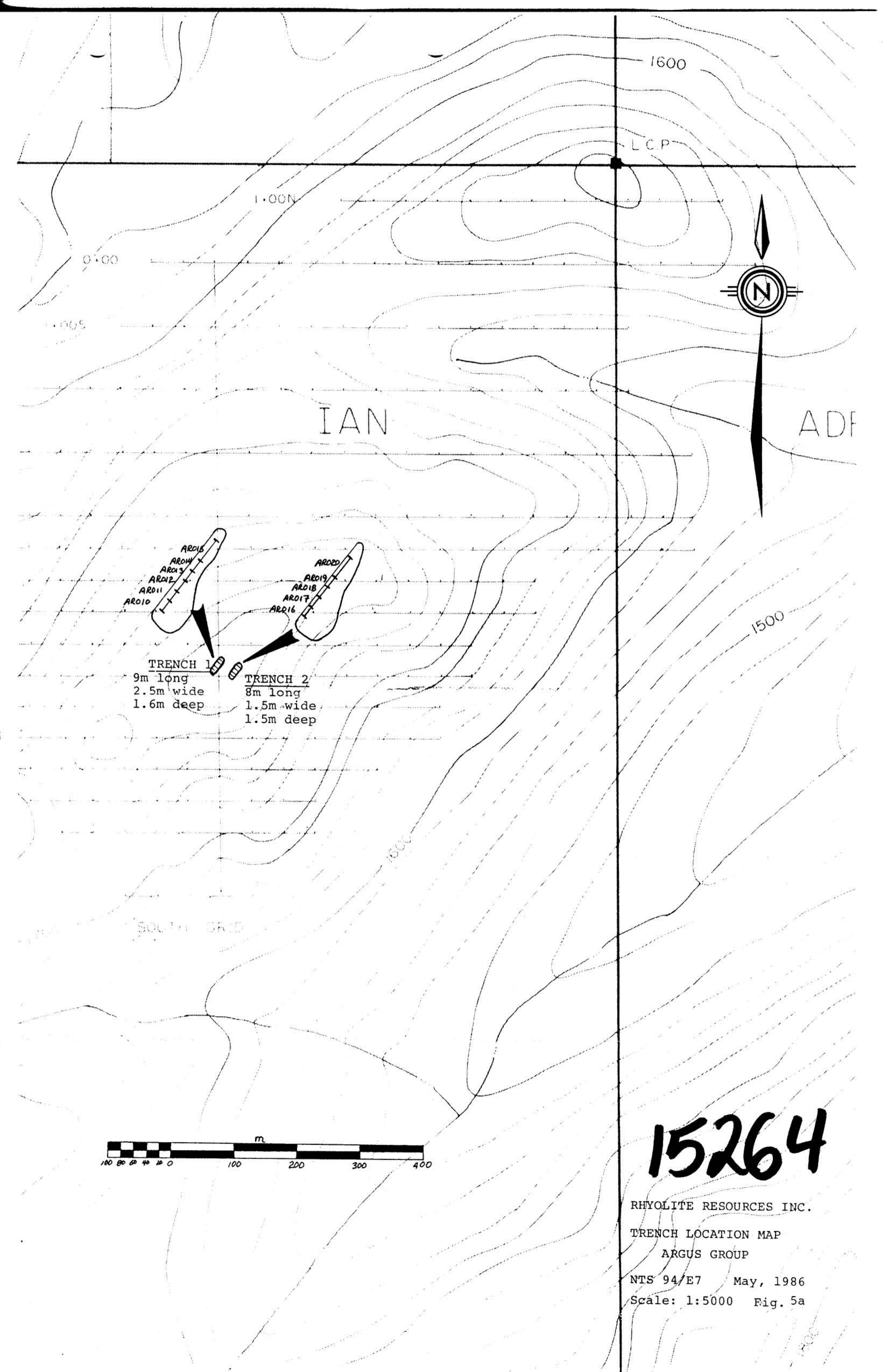


RHYOLITE RESOURCES INC.

ARGUS GROUP

HEAVY SEDIMENT AND ROCK SAMPLE SITES

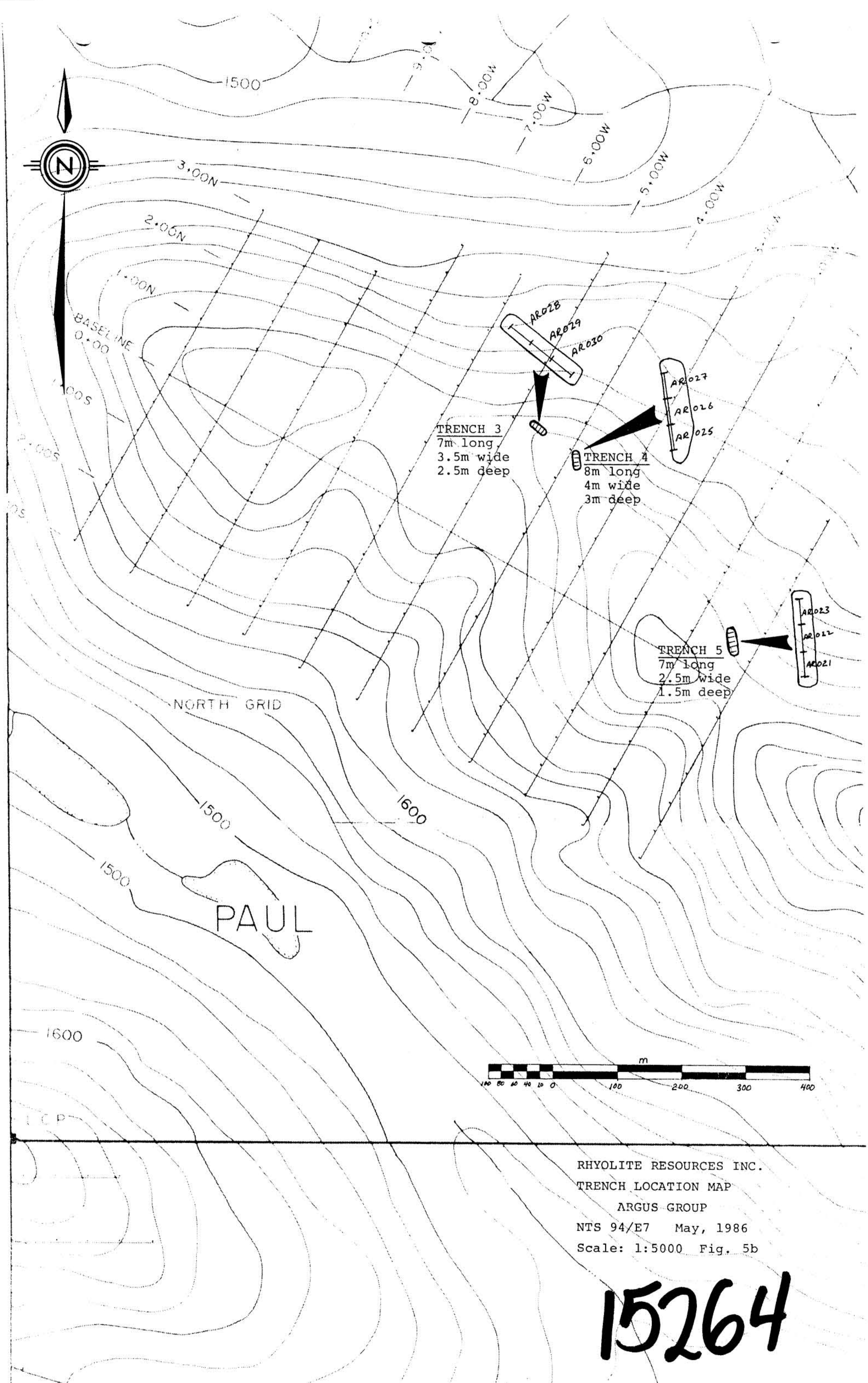
1:50 000 Fig. 4
May, 1986



RHYOLITE RESOURCES INC.

TRENCH LOCATION MAP
ARGUS GROUP

NTS 94/E7 May, 1986
Scale: 1:5000 Fig. 5a


N
1500
3+00N
2+00N
1+00N
BASELINE 0+00
8+00W
7+00W
6+00W
5+00W
4+00W
AR028
AR029
AR030
AR027
AR026
AR025
TRENCH 3
7m long
3.5m wide
2.5m deep
TRENCH 4
8m long
4m wide
3m deep
AR023
AR022
AR021
TRENCH 5
7m long
2.5m wide
1.5m deep
NORTH GRID
1500
1600
1500
PAUL
1600
m
100 80 60 40 20 0 100 200 300 400
RHYOLITE RESOURCES INC.
TRENCH LOCATION MAP
ARGUS GROUP
NTS 94/E7 May, 1986
Scale: 1:5000 Fig. 5b
15264

4.3 LITHOGEOCHEMISTRY

Thirty rock samples were collected during the program carried out in August and September, 1985. Nine of these samples were collected from selected outcrops throughout the property, one from float and the remaining twenty from the bottoms of the trenches (Figs. 5a and 5b).

All samples were analyzed by 30 element ICP and for gold at Acme Analytical Laboratories Ltd., 852 East Hastings St., Vancouver, B.C. Analysis by ICP requires that a .500 gram sample is digested with 3ml of a 3 to 1 to 2 mixture of HCl-HNO_3-H_2O at 95^0C for one hour and is then diluted to 10ml with water. The sample is then analyzed by inductively coupled plasma techniques. Gold is analyzed separately by atomic absorption from a 10 gram sample (Appendix 1).

A description of the rock samples is as follows:

AR001	Grab sample - highly silicified rock, yellowish-white, clay mineral development.
AR002	Grab sample - highly silicified rock, yellowish-white, clay mineral development.
AR003	Chip sample (2m) - vein(?) of quartz/quartz feldspar porphyry.
AR004	Grab sample - volcanic agglomerate, basaltic matrix, highly weathered.
AR005	Grab sample - andesite(?), possible mafic dyke, contains minor magnetite.
AR006	Grab sample - pink syenite/quartz diorite.
AR007	Grab sample - andesite, displays argillic alteration.
AR008	Grab sample - highly altered syenite(?).
AR009	Grab sample - highly altered syenite(?), occasional phenocrysts of epidote.
AR024	Grab sample - quartz/carbonate vein material, minor pyrite, found in float below outcrop.

TRENCH 1

AR010	Channel sample (1m) - bleached and altered rock, clay rich.
AR011	Channel sample (1m) - bleached and altered rock, clay rich.
AR012	Channel sample (1m) - bleached and altered rock, clay rich, quartz fragments.
AR013	Channel sample (1m) - bleached and altered rock, clay rich, minor pyrite.
AR014	Channel sample (1m) - bleached and altered rock, clay rich, minor pyrite.
AR015	Channel sample (2m) - bleached and altered rock, clay rich, minor pyrite.

TRENCH 2

AR016	Channel sample (1m) - bleached and altered rock, clay rich.
AR017	Channel sample (1m) - bleached and altered rock, clay rich.
AR018	Channel sample (1m) - bleached and altered rock, clay rich, quartz fragments.
AR019	Channel sample (1m) - bleached and altered rock, clay rich, abundant pyrite.
AR020	Channel sample (2m) - bleached and altered rock, clay rich, abundant pyrite.

TRENCH 3

AR028	Channel sample (2m) - pyritic bleached rock fragments in a brown clay rich soil.
AR029	Channel sample (2m) - pyritic bleached rock fragments in a brown clay rich soil.
AR030	Channel sample (2m) - pyritic bleached rock fragments in a brown clay rich soil.

TRENCH 4

AR025	Channel sample (2m) - silicic rock fragments in a yellow/white clay soil, minor pyrite.
AR026	Channel sample (2m) - silicic rock fragments in a yellow/white clay soil, minor pyrite.
AR027	Channel sample (2m) - silicic rock fragments in a yellow/white clay soil, minor pyrite.

TRENCH 5

AR021	Channel sample (2m) - quartz-feldspar-carbonate rock fragments in yellow/white clay.
AR022	Channel sample (2m) - quartz-feldspar-carbonate rock fragments in yellow/white clay.
AR023	Channel sample (2m) - quartz-feldspar-carbonate rock fragments in yellow/white clay.

5.0 RESULTS AND INTERPRETATION

The results of the heavy sediment sampling, trenching and rock chip sampling program were largely inconclusive. One anomalous heavy sediment sample was obtained (4400 ppb gold). This is indicative of the presence of gold mineralization upstream from the sample location and further work is warranted to investigate its source.

The various grab samples collected from around the property returned generally low values. The one sample collected from float, number AR024, was anomalous with 1620 ppb gold but unfortunately it could not be traced to its source.

No anomalous results were obtained from the trenches. This lack of encouraging results from the trenching program may be largely due to the unexpectedly deep weathering of the rock on the ridge tops. Trenches were excavated to depths exceeding two meters but at no time was solid rock encountered.

The one anomalous value obtained from the heavy sediments, the presence of an anomalous gold value in the one sample of float, and the prominent soil geochemistry anomalies obtained during earlier work programs, indicates that there is potential for precious metal mineralization on the property.

6.0 CERTIFICATE

I, Steven F. Coombes, do hearby certify that:

I graduated from the University of British Columbia with a B.Sc. degree (Geology) in 1983.

I have practiced my profession in western Canada for the past three years.

I am a geologist employed by Searchlight Resources Inc. with a business address of 218-744 West Hastings St., Vancouver, British Columbia, V6C 1A5.

This report is based on reports by Professional Engineers and others working for the previous owners and operators of the property.

I performed the exploration work on the ARGUS Group between August 27 and September 11, 1985.

I hold no interest in Rhyolite Resources Inc. or the ARGUS Group of mineral claims.

Respectfully Submitted:

Steven F. Coombes, B.Sc.
Geologist.

May 15, 1986.

CERTIFICATE OF QUALIFICATIONS

I, Arthur Sydney Ashton, do hereby certify that:

1. I am a practising geological engineer with a residence at 5441 - 7B Avenue, Delta, British Columbia.

2. I am a graduate of the University of Toronto and have been granted the degree of Bachelor of Applied Science.

3. I have been practising my profession as a geological engineer for thirty-six years.

4. I am a member of the Association of Professional Engineers of British Columbia and a member of the Association of Professional Engineers of Ontario.

5. I am a Director and Corporate Secretary of Rhyolite Resources Inc.

A.S. Ashton, P.Eng.

Vancouver, B.C.
June 13, 1986

7.0 BIBLIOGRAPHY

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APPENDIX 1

Certificates of Analysis

APPENDIX 1

Chemex Labs Ltd.

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1
Telephone:(604) 984-0221
Telex: 043-52597

Analytical Chemists • Geochemists • Registered Assayers

CERTIFICATE OF ANALYSIS

: GOLDEN PORPHYRITE LTD.

218 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

CERT. # : A8515416-001-A
INVOICE # : I8515416
DATE : 2-SEP-85
P.O. # : NONE
RHYOLITE (ARGUS)

Sample description	Prep code	Ag ppm Aqua R	Au ppb FA+AA				
J S DREDGGE 1	213	0.6	20	--	--	--	--
J S DREDGGE 2	213	0.6	<50	--	--	--	--
J S DREDGGE 3	213	0.1	<10	--	--	--	--
J S DREDGGE 4	213	1.4	4400	--	--	--	--

CTA

Certified by HartBichler ....

Argus

ACME ANALYTICAL LABORATORIES LTD. 852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

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

DATE RECEIVED: SEPT 26 1985 DATE REPORT MAILED: Oct 2/85 ASSAYER. D.Toye. DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER

RHYOLITE RESOURCES FILE # 85-2546

	SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
	AR001	1	8	10	9	1.2	1	1	33	1.37	7	5	ND	3	5	1	4	2	3	.01	.03	8	1	.02	186	.01	2	.23	.01	.14	1	95
	AR002	6	119	15	431	.6	2	7	1435	2.08	2	5	ND	3	202	4	2	2	8	.82	.06	9	2	.17	299	.04	2	.69	.01	.11	1	55
	AR003	11	24	51	32	.9	1	1	116	3.84	8	5	ND	6	177	1	2	2	11	.04	.17	21	1	.13	92	.08	3	.54	.15	.20	1	10
	AR004	2	56	38	148	1.0	5	5	1188	7.02	7	5	ND	5	46	1	2	2	123	.58	.12	12	6	1.19	296	.30	3	1.95	.02	.14	1	36
	AR005	1	45	19	125	.2	9	11	1864	6.89	7	5	ND	4	47	1	2	2	204	3.16	.14	15	5	1.99	133	.49	7	3.27	.03	.04	1	4
	AR006	1	35	13	51	.1	1	2	513	2.12	2	5	ND	9	12	1	2	2	37	.20	.05	12	2	.40	104	.06	2	.65	.03	.12	1	6
	AR007	1	5	4	8	.6	1	1	72	.76	2	5	ND	2	3	1	2	2	5	.03	.02	3	1	.05	87	.01	2	.30	.01	.14	1	42
	AR008	3	3	2488	3	.3	1	1	11	.42	4	5	ND	3	8	1	2	30	5	.01	.01	2	1	.01	356	.01	6	.25	.01	.13	1	1
	AR009	3	39	339	71	.6	1	1	42	2.42	4	5	ND	6	16	1	4	2	10	.01	.05	13	1	.04	88	.01	2	.47	.01	.30	1	2
	AR010	14	18	39	31	1.3	1	1	274	3.92	8	5	ND	8	227	1	2	2	30	.03	.09	17	1	.25	129	.11	2	.97	.08	.21	1	9
	AR011	7	27	22	36	1.0	1	1	325	4.07	3	5	ND	5	163	1	2	2	39	.03	.08	12	1	.30	196	.08	2	1.12	.05	.14	1	4
	AR012	18	11	28	14	1.4	1	1	121	5.06	2	5	ND	5	131	1	2	2	22	.01	.03	13	1	.10	18	.07	2	.44	.07	.18	1	13
	AR013	5	18	21	38	.6	1	1	425	4.71	2	5	ND	4	124	1	2	2	46	.02	.04	10	1	.35	29	.13	2	.91	.05	.09	1	7
	AR014	3	17	16	57	.6	1	1	807	3.27	3	5	ND	4	130	1	2	2	46	.05	.04	11	1	.62	108	.17	2	1.51	.05	.09	1	3
	AR015	22	50	38	42	1.6	1	1	724	4.49	2	5	ND	5	167	1	2	2	43	.03	.05	11	1	.38	202	.14	2	1.10	.03	.09	1	12
	AR016	8	35	27	17	.1	1	1	32	5.20	10	5	ND	4	260	1	2	2	17	.03	.17	19	1	.03	210	.02	2	.37	.07	.16	1	5
	AR017	10	20	39	16	1.5	1	1	82	3.94	2	5	ND	5	178	1	2	2	22	.02	.08	17	1	.09	42	.05	2	.65	.14	.27	1	8
	AR018	22	31	36	29	1.8	1	1	246	5.70	3	5	ND	5	114	1	2	2	50	.02	.07	16	1	.25	60	.13	3	.89	.09	.20	1	7
	AR019	16	19	28	29	1.7	1	1	380	4.51	2	5	ND	5	74	1	2	2	42	.03	.04	10	1	.28	100	.17	2	.89	.04	.14	1	6
	AR020	15	21	26	43	1.6	1	1	513	4.49	3	5	ND	4	177	1	2	2	46	.03	.05	13	1	.40	190	.13	2	1.30	.03	.11	1	8
TR 5	AR021	5	5	10	6	1.2	1	1	32	1.33	6	5	ND	1	30	1	2	2	4	.01	.04	2	1	.02	80	.01	2	.22	.01	.23	1	32
	AR022	4	7	11	6	1.6	1	1	25	1.50	4	5	ND	2	64	1	2	2	5	.01	.02	3	1	.02	53	.01	2	.23	.06	.21	1	34
	AR023	5	6	11	7	.7	1	1	53	1.44	5	5	ND	2	47	1	2	2	5	.01	.03	3	1	.02	84	.01	2	.24	.05	.22	1	26
	AR024	19	12	310	16	3.8	1	1	53	.81	5	5	ND	1	444	1	3	2	3	.02	.02	6	1	.01	103	.01	2	.15	.01	.13	1	1620
	AR025	3	44	15	117	.8	4	2	609	3.42	7	5	ND	4	23	1	2	2	27	.03	.07	11	8	.51	106	.02	2	1.02	.04	.22	1	28
TR 4	AR026	3	47	8	112	.4	1	1	543	2.73	4	5	ND	3	21	1	2	2	13	.02	.06	7	3	.48	236	.01	2	.81	.02	.14	1	19
	AR027	7	17	10	32	.2	1	1	131	1.61	5	5	ND	3	23	1	2	2	6	.01	.05	8	3	.09	130	.01	2	.42	.01	.17	1	27
	AR028	3	67	25	53	.9	1	1	420	2.88	9	5	ND	5	19	1	2	2	16	.02	.07	10	2	.47	127	.02	2	.82	.03	.26	1	175
TR 3	AR029	8	129	19	172	.6	1	8	1343	6.77	57	5	ND	4	20	1	2	4	85	.12	.18	13	1	1.36	123	.02	4	2.05	.04	.23	1	12
	AR030	6	87	15	71	.7	3	3	490	3.83	32	5	ND	4	27	1	2	2	25	.03	.10	13	3	.59	179	.02	2	1.21	.03	.25	1	10
	STD C/AU-0.5	20	58	39	136	7.0	70	26	1168	3.99	38	17	8	38	51	17	15	22	60	.46	.13	38	57	.88	176	.08	41	1.72	.06	.11	12	500

APPENDIX 2

Itemized Cost Statement

ITEMIZED COST STATEMENT

ARGUS GROUP OF MINERAL CLAIMS

Hi-Tec Resource Management -	
1985 Geochemical and rock sampling, mapping alteration, etc.	$41,016.91*
Orequest -	
1985 report of exploration covering work carried out by Hi-Tec	3,402.00*
Searchlight Resources Inc. -	
1985 Transportation, consulting, heavy metal survey	7,424.67 o
Searchlight Resources Inc. -	
Final report	650.00 o
Northern Mountain Helicopters -	4,856.00 x
Rhyolite Resources Inc. -	
Wages for engineer & prospector for trenching	2,399.92 x
Expenses	351.50 x
Engineer's Report by D.L. Cook	1,100.00 x
Total Costs	$61,201.00

Certified Correct

Arthur S. Ashton, P.Eng.

*, o, x - refer to Apportioned Costs as listed on Title Page and Summary form

86-327-

GEOCHEMICAL and PROSPECTING REPORT
ON THE
ARGUS GROUP OF MINERAL CLAIMS
FOR
RHYOLITE RESOURCES INC.
OMINECA MINING DIVISION
BRITISH COLUMBIA

NTS 94E/7W
LAT. 57° 20'North, LONG. 126° 58'West

Anthony Floyd
Diane Howe
September 25, 1985

OREQUEST

OREQUEST CONSULTANTS LTD. 404 - 595 Howe Street, Vancouver, B.C., Canada, V6C 2T5 Telephone: (604) 688-6788

SUMMARY

The Argus mineral claim group owned by Rhyolite Resources Inc. of Vancouver is located in the Toodoggone River area approximately 300 kilometers north of Smithers, B.C.

The oldest rocks in the claim area are Jurassic age pyroclastics, andesitic tuffs and flows of the Hazelton and Toodoggone volcanic rocks. It is believed the Hazelton rocks are slightly older and may be in part related to the Toodoggone rocks. Intrusive to these volcanics are suites of granitoid rocks including; granodiorite, quartz diorite and quartz monzonite collectively grouped as the Omineca intrusions. Hypabyssal dikes including quartz-feldspar and feldspar porphyries believed related to the latter stages of the Omineca batholith form a distinct and mappable group in the claim area.

The Toodoggone area has been the scene of intense exploration activity during the past four years. The most important economic mineralization is epithermal precious and base metal deposits principally hosted in the Toodoggone volcanics. Gold-silver mineralization occurs principally in fissure veins, quartz stockworks, breccia zones and areas of pervasive silicification. Alteration assemblages are typical of epithermal deposits.

The only recorded work on the claim area was in 1981 when S.E.R.E.M. conducted a reconnaissance geological and silt geochemical survey over their Argus mineral group. The claims were eventually allowed to lapse.

In mid-July, 1985, OreQuest Consultants Ltd., Hi Tec Resources Management Ltd. and Ashworth Explorations Ltd. on behalf of Rhyolite Resources Inc. conducted a soil geochemical and preliminary geological survey over portions of the claim area.

Encouraging results were obtained and further exploration is recommended. A Phase II program should include alteration mapping, trenching and a continuation of prospecting and sampling of the unsurveyed portions of the property.

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LIST of FIGURES

1. INTRODUCTION

This report summarizes the 1985 exploration work carried out on the Argus mineral claim group, 100% owned by Rhyolite Resources Inc. of Vancouver, B.C. Work included reconnaissance geological mapping, prospecting and a soil geochemical survey.

The information contained in this report is based upon the author's personal examination of the property in late July 1985, as well as from information obtained through various government and private publications listed in the Bibliography.

1a. LOCATION and ACCESS

The Argus mineral claim group is 300 kilometers north of the city of Smithers located in west-central B.C. The claim block is situated in the Toodoggone River area and is centered at 57° 20' North Latitude and 126° 58' West Longitude on NTS map sheet 94E/7W, (Figures 1 and 2).

Access into the Toodoggone River area is by fixed wing aircraft to a 1,600 metre long gravel airstrip on the Sturdee River. The mineral claims are a 20 kilometer helicopter flight north east of the airstrip.

A road currently links Baker Mine and the Lawyers property with the Sturdee airstrip. An extension of the Omineca mining road which now terminates at Johanson LLake some 65 kilometers to the southwest is planned which would provide convenient road access to Prince George and points south at a future date.

1b. PHYSIOGRAPHY

The property is located within the Omineca Mountains of the Intermontane Physiographic Belt.

The Toodoggone River region is an upland feature comprising rounded to craggy mountains and ridges dissected by broad alluvium-filled valleys. Steep walled cirques are common on north facing slopes while southerly slopes are more gentle and rounded.

On the Argus group, elevations vary between 1,380 metres at the southeastern corner to 2,000 metres at the southwestern edge. At least 60% of the claim area is above treeline, while below 1,600 metres dense growths of alpine spruce, fir and balsam prevail.

1c. PROPERTY INFORMATION

The Argus group of minerals claims consist of 4 claim blocks totalling 72 units. All claims are owned 100% by Rhyolite Resources Inc. of Vancouver, B.C.

The following table summarizes pertinent data for the claim block:

Claim Name	Units	Record #	Recording Date	Anniversary Year*
Adrian	20	6911	March 25, 1985	1986
Paul	20	6912	March 25, 1985	1986
Ian	20	6913	March 25, 1985	1986
Otto	12	6915	March 25, 1985	1986

*Assessment credit will be applied to extend this date.

All claims are located in the Omincea Mining Division of B.C. (Figure 3).

1d. HISTORY and PREVIOUS WORK

Earliest recorded activity in the Toodoggone area was in the 1920's and 1930's where placer gold was discovered near the junction of McClair and Toodoggone creeks. At this time lead-zinc was also being investigated near the north end of Thutade Lake and on the Castle Mountain ground located just south of the Baker Mine. In 1969, gold-silver mineralization was discovered on the Chappelle (Baker Mine) property by Kennco Explorations Ltd. and subsequently acquired by DuPont of Canada Exploration Ltd. in 1974. By 1980, DuPont had begun production at a milling rate of 90 tonnes per day. The mine has subsequently ceased operations and DuPont has recently sold the property to Multinational Resources Inc. whom at present are re-evaluating the ground.

The Toodoggone area has been the scene the intense exploration activity during the past four years with numerous individual companies exploring over 3,000 mineral claim units. Of the numerous gold-silver discoveries in the Toodoggone, the Lawyers (S.E.R.E.M.) deposit is presently undergoing feasibility studies. Various other discoveries are presently under various stages of exploration and development.

The Otto, Paul, Ian and Adrian claims of Rhyolite Resources Inc. are partially a relocation of the Argus 1-4 mineral claims previously owned by S.E.R.E.M. Ltd. The previous operators carried out reconnaissance geological and geochemical work which is contained in a report by Crawford and Vulimari

(1981).

2. 1984 FIELD WORK

The 1985 preliminary field work was carried out between July 14 to 27 under the supervision of D. Howe, geologist, OreQuest Consultants Ltd. with guidance and support from A. Floyd, Consulting Geologist, OreQuest Consultants Ltd. and D. Cooke, Cooke Consultants Ltd. Support personal from Ashworth Explorations Ltd. and Hi Tec Resource Management Ltd. were used for the soil survey and base camp operations.

2a. GEOLOGY and MINERALIZATION

The Toodoggone River area is situated at the eastern margin of the Intermontane tectonic belt.

The oldest rocks in the area are late Paleozoic limestone most prominent in the Baker Mine area where they are in fault contact with late Triassic Takla group volcanic rocks. The Castle Mountain zinc skarn prospect is found within this package of limestones.

The Takla rocks are generally comprised of andesitic flows and pyroclastic rocks, crystal and lapilli tuffs. Intrusive to the Takla and Permian Limestones are Jurassic and Cretaceous age granodiorites and quartz monzonites of the Omineca Intrusives.

Unconformably overlying the Takla rocks are a distinct package of Jurassic age, sub-areal, intermediate calc-alkalic to alkalic pyroclastic assemblage named the Toodoggone volcanics. These volcanics are thought to be coeval in part to the Omineca intrusives particularly related to the syenomonzonite bodies and quartz feldspar porphry dikes prominent in the area.

The Toodoggone volcanics are contained within a 100 x 25 kilometer northwest trending belt extending from Thutade Lake to the south to the Stikine River in the north.

Clastic sedimentary rocks of the Cretaceous Tertiary Sustut Group unconformably overlie the older Takla and Toodoggone rocks.

Geological mapping in the claim area shows the property to be underlain by both early Jurassic Hazelton group andesitic flows and pyroclastics and the favourable Toodoggone volcanic sequence.

The Hazelton volcanics are believed to be slightly older and are generally found in fault contact with the lower and middle units of the Toodoggone volcanic sequence.

Within the claim area Omineca intrusives comprised of granodiorite and quartz diorite occur along the fault contact separating the two volcanic sequences. Mapped as the McLair stock, the intrusions transect northwesterly through the claim area.

A predominant feature in the claim area are the large limonitic gossans; probably related to the emplacement of the intrusives.

The Toodoggone volcanics represented in the area comprise the lower and middle portions of the Toodoggone volcanics.

Green to grey, biotite hornblende-plagioclase porphyritic flows, tuffs and ash flows dominate the southwestern edge of the claim area and generally form high craggy peaks and ridges. The rocks being andesitic in composition have characteristic salmon pink and orange coloured plagioclase crystals.

Extensive zones of propylitic alteration consisting of chlorite, epidote and calcite are common within this unit. Appreciable amounts of barite, generally associated with calcite veins, were observed.

Intrusive to this package of rocks are dikes and sills of various compositions including: basalt, feldspar porphyry, quartz eye feldspar porphyry, quartz monzonite, syenite and quartz diorite. Except for the basalt dikes, these intrusives most probably represent the various stages of cooling and emplacement of the main intrusive body now located in the valley.

The main intrusive generally consists of a homogeneous medium grained, partially porphyritic granodiorite and quartz diorite stock.

The Hazelton volcanics (tentatively labelled - may be Toodoggone volcanics in part) consist of andesitic hornblende, plagioclase porphyritic flows, tuffs, breccias, conglomerate, greywackes and siltstones. Hazelton rocks form the eastern edge of the claim area.

The structural setting in the Toodoggone area was probably the most significant factor in allowing mineralizing solutions and vapours to migrate through the huge volcanic pile in the Toodoggone area. The entire area has been subject to repeated, extensive normal block faulting from Jurassic to Tertiary time. It is postulated that a northwesterly trending line of volcanic centres intrusive into a gold-silver rich 'province' caused major structural breaks, some extending for 60 kilometers or more (eg. McLair Creek system, Lawyers system).

Today Toodoggone rocks display broad open folds with dips less than 25°.

Several styles of economic mineralization have been identifed by Schroeter (B.C.D.M.) and are summarized here by N.C. Carter (1985):

> "The most important economic mineralization are epithermal precious and base metal deposits hosted principally by lower and middle units of Toodoggone volcanics and related to Toodoggone volcanic processes. Gold-silver mineralization occurs principally in fissure veins, quartz stockworks, breccia zones and areas of silicification in which ore minerals are fine-grained argentite, electrum, native gold and silver and lesser chalcopyrite, galena and sphalerite. Alteration mineral assemblages are typical of epithermal deposits with internal silicification, clay minerals and locally alunite, grading outward to sericite and clay minerals, chlorite, epidote and pyrite.
>
> Examples include Baker Mine, a fissure vein system developed in Takla volcanic rocks, but spatially related to dikes believed to be associated with Toodoggone volcanic rocks. Pre-mining indicated reserves were 90,000 tonnes grading 30 grams/tonne gold and 600 grams/tonne silver. Recovered grades during the 3 year mine life were about half the indicated grades due to initial mill recovery problems and greater than expected dilution during mining.
>
> The Lawyers deposit has gold-silver mineralization in banded chalcedony-quartz stockwork veins and breccia zones developed in Toodoggone volcanic rocks. Three potential ore zones have been defined to date and recently announced reserves (Schroeter, 1985) are

> 1 million tonnes grading 7.27 grams/tonnes gold and 254 grams/tonne silver. Numerous other epithermal gold-silver deposits in the area are hosted by lower and middle units of the Toodoggone volcanic sequence. These include the Sha, Saunders, Graves, Moosehorne, Mets, Metsantan, Al, JD and Golden Lion prospects. It is interesting to note that most of the known deposits and occurrences are adjacent to two northwesterly striking regional fault structures; the Sha-Baker-Lawyers-Alberts Hump structure and the Saunders-McClair fault system".

The claim area is segmented by a network of faults and crosscutting dikes. A number of isolated "patches" of intermediate to advanced argillic alteration and silicification occupy areas within the large limonitic gossan which in general forms recessive ridges. Typically these zones are white with yellow-orange surface oxidation, display remnant porphyritic texture and are composed almost entirely of clay. Some of these clay argillic alteration zones contain quartz stockwork-veinlets from which composite grab samples yielded values up to 209 ppb gold.

It appears at this time that the argillic alteration and quartz veining may represent a quartz stockwork system possibly related to a northwest trending fault zone centered at the valley bottom.

2b. SOIL GEOCHEMICAL SURVEY

Based on the numerous studies in the Toodoggone area, soil, rock and stream sediment geochemistry have proven to be the most useful tools in the search for epithermal precious metal deposits. Gold and silver give diagnostic signatures, but analyses for copper, barium and arsenic are also helpful.

A total of 701 soil and 37 rock samples were collected over three separate compass and flagged grid areas designated south, north and Otto's spur. The grids were centered over the ridges which displayed prominent rusty gossans.

On the south grid the 1.0 kilometer baseline runs north-south with crosslines at 100 metre intervals. Between 4+00 and 9+00 south, the crosslines were spaced at 50 metre intervals. Sample stations were set at 50 metres.

On the north grid the 1.0 kilometer baseline was oriented at 300° with crosslines every 100 metres. Sample stations were spaced at 25 metre intervals.

Two north-south lines spaced 150 metres apart transect over Otto's spur for 2.0 kilometers. Sample stations were placed at 50 metre intervals.

Samples of the "B" horizon were collected where possible utilizing a heavy grubhoe. Samples were generally collected between 30 to 40 centimeters in depth. All samples were "prepared" by Min-En Laboratories Ltd. at their set up on the Sturdee airstrip, then shipped to their labortory in North Vancouver for analysis. All rock samples were analyzed for gold and silver by fire assay with an AA finish whilst the soils were anaylzed by I.C.P. for silver, barium, copper, lead, zinc, molybdenum, arsenic, antimony, vanadium, cadmium and by AA for gold.

The geochemical results are very encouraging. In general, comparing the types of anomalies and densities of the north and south grids it would appear that we are looking at different stages of the epithermal "systems" based on precious metal vs base metal content.

A total of 279 soils were collected on the south grid. There are 7 gold anomalies outlined on the grid. Most are small isolated occurrences with three being coincident with anomalous copper and barium (one with silver). These three anomalies all occur along the ridge top with very little downslope dispersion. There are four small, isolated, scattered silver anomalies.

An interesting feature of the south grid is the "ring" type pattern of isolated arsenic, barium and copper values surrounding the knoll. This pattern may be a function of; the downslope concentration of elements; grid orientation and limits or may reflect a valid "zoning" pattern of the elements.

A total of 342 samples were collected over the north grid. Anomalous gold values outlined an area of irregular shape roughly 750 x 500 metres. The anomaly is centered on the ridge so some of the area outlined could be attributed to downslope dispersion. Coincident with the gold anomaly is a 500 x 150 metre silver anomaly displaced just to the northeast side of the ridge. Also coincident with the silver and gold is a 300 x 50 metre copper anomaly and two isolated barium anomalies.

There are several isolated anomalies in silver, barium, arsenic and gold elsewhere on the grid. At the northwest end of the grid, gold values again appear to increase.

Arsenic, barium and copper are nowhere near as abundant on the north grid as were outlined on the south grid.

On Otto's spur, a coincident copper, arsenic, barium and gold anomaly was outlined.

3. CONCLUSIONS and RECOMMENDATIONS

A Phase I program has been completed on the Rhyolite Resources Inc., Argus group property. The program included reconnaissance geological mapping, prospecting and a soil geochemical survey.

Results to date suggest the presence of significant precious metal mineralization of the "epithermal" type. Further exploration is recommended which should endeavour to locate the source of the strong gold and silver soil geochemical anomalies. Experience in the district suggest that trenching is the most effective tool to locate the vein systems. Systematic sampling of the veins and detailed alteration mapping should accompany the trenching program. Prospecting and sampling of the unsurveyed portion of the property should be continued.

If the trenching program is successful in locating significant precious metal mineralization, a diamond drill program should be carried out to explore the vein at depth.

QUALIFICATIONS

I, Anthony Floyd, of 3400 West 2nd Avenue, Vancouver, British Columbia hereby certify that:

1. I am a 1971 graduate of Nottingham University, England, with a BSc. Honours degree in geology.
2. I am a 1972 graduate of Leicester University, England, with a M.Sc degree in Mineral Exploration and Mining Geology.
3. I have practised my profession for the past twelve years in Canada, United States and Europe. For the past twelve years I have been a resident in British Columbia.
4. I am a Fellow of the Geological Association of Canada.
5. The information contained in this report is based on my personal examination of the property and on various government publications and company reports listed in the Bibliography.
6. I have not received, nor do I expect to receive, any interest direct or indirect in the properties or securities of Rhyolite Resources Inc.
7. Rhyolite Resources Inc.is hereby authorized to use this report in, or in conjunction with any Prospectus or Statement of Material Facts.

Anthony Floyd
Consulting Geologist

ANTHONY FLOYD

DATED at Vancouver, British Columbia, this 25th day of September, 1985.

QUALIFICATIONS

I, Diane Howe, of 21394-126th Avenue, Maple Ridge, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia (1980) and hold a BSc. degree in geology.
2. I am presently employed as a project geologist with OreQuest Consultants Ltd. of 404-595 Howe Street, Vancouver, British Columbia.
3. I have been employed in my profession by various mining companies for the past six years.
4. I am a member of the Canadian Institute of Mining.
5. The information contained in this report was obtained from data personally collected during the field program in July of 1985 and from the reports and files listed in the Bibliography.
6. Neither OreQuest Consultants Ltd. nor myself have direct or indirect interest in the property described nor in the securities of Rhyolite Resources Inc..
7. This report may be used by Rhyolite Resources Inc. for all corporate purposes and including any public financing.

D Howe

Diane Howe
Project Geologist

DATED at Vancouver, British Columbia, this 25th day of September, 1985.

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MIN-EN Laboratories Ltd.

assay results

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GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: OREQUEST CONSULTANT
PROJECT: RY85
ATTENTION: TONY FLOYD

FILE: 51-6
DATE: JULY 23/85.
TYPE: ROCK GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 26 samples submitted.

SAMPLE NUMBER	AG PPM	AU-FIRE PPB
RY-85-R1	0.4	4
R2	0.6	2
R3	0.5	209✓
R4	3.4	47✓
R5	1.5	65✓
R6	1.3✓	6
R32	1.4✓	2
R33	1.2	4
R251	0.3	6
R252	0.2	105✓
R253	0.4	15
R254	1.2	82✓
R255	0.5	13
R256	1.4	50
R257	0.4	6
R258	0.3	8
R259	1.4	15
R260	0.8	17
R261	1.0	3
R262	1.6	14
R263	1.3	2
R264	0.4	1
R265	0.2	1
R1001	1.4	102
R1002	1.8	1
RY-85-R1003	0.3	3

Certified by [signature]

Specialists in Mineral Environments
705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524 TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: OREQUEST CONSULTANTS
PROJECT: RY85
ATTENTION: TONY FLOYD

FILE: 51-9
DATE: JULY 30/85.
TYPE: ROCK GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 12 samples submitted.

SAMPLE NUMBER	AG PPM	AU-FIRE PPB
RY85-R79	0.5	18
R80	0.4	214✓
R82	1.8	53✓
R83	1.0	61✓
R84	0.6	43✓
R85	1.2	76✓
R86	0.2	1
R266	0.2	1
R267	0.5	1
R268	0.6	2
R269	0.6	1
RY85-R270	0.9	10

Certified by [signature]

SOUTH

'HE FILE IS 51-6
'ROJECT RY 85
ITTN TONY FLOYD/MALCOLM BELLMIN-EN LABORATORIES LTD.
'05 W 15TH ST.
IORTH VANCOUVER,B.C.
'HONE (604) 980-5814 (COMPUTER 980-9621)

ICP DATA TRANSMISSION - FILE:51-6S

.	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85 D7	2.5	21	186	1.0	351	18	441	16	35.2	371	15
RY85 D8 40M	1.1	1	421	.7	41	11	210	7	40.7	95	5
RY85 D9	.9	13	351	1.3	41	13	114	11	33.6	253	3
RY85 D10	1.1	6	315	.8	35	12	87	14	45.5	130	5
RY85 D11	.8	12	269	.9	26	9	73	11	54.0	88	10
RY85 D12	1.1	13	343	.5	50	13	86	12	47.0	100	20
RY85 D13	1.7	13	581	.1	97	17	80	13	41.6	120	10
RY85 D14 40M	1.9	27	417	.2	155	20	127	20	46.7	244	25
RY85 D15	1.9	15	1067	1.4	39	19	100	13	22.6	48	5
RY85 D16	1.0	17	608	1.8	44	12	62	16	132.2	155	5
RY85 D17	.7	11	282	.9	26	10	62	12	52.3	116	5
RY85 D18	1.0	24	215	.1	39	13	67	14	54.5	146	5
RY85 D19	1.0	21	387	.2	27	12	64	14	40.6	97	5
RY85 D20	.7	2	294	.7	17	7	54	8	30.1	28	3
RY85 D21	1.0	23	336	.3	77	17	109	15	49.9	171	20
RY85 D22	2.3	22	666	1.3	86	25	109	15	41.4	115	15
RY85 D23	1.6	10	426	.9	46	11	180	11	31.4	45	5
RY85 D24	1.2	16	346	.7	45	10	109	12	51.0	46	5
RY85 [illegible]	.6	1	218	.6	10	5	67	6	26.5	13	5
RY85 [illegible]	.9	3	402	.3	17	8	61	9	35.7	31	10
RY85 D27	1.1	22	534	.3	21	11	62	12	44.7	66	3
RY85 D28	1.7	7	453	.6	18	11	62	12	33.3	51	5
RY85 D29	1.7	31	586	1.0	37	13	113	15	52.8	203	5
RY85 D30	.9	21	238	.9	42	10	117	13	55.3	209	10
RY85 D31	3.1	1	739	.1	6	12	210	7	6.9	7	35
RY85 D501	.9	18	77	.1	45	9	36	14	48.8	48	5
RY85 D502	.6	17	60	.8	28	8	28	10	35.6	54	5
RY85 D503	.4	8	107	.4	32	7	26	9	40.8	48	10
RY85 D504	.9	23	161	.3	70	8	34	11	53.6	90	5
RY85 D505	1.1	4	221	.8	98	12	43	13	85.3	171	5
RY85 D506	.7	30	163	.9	66	8	32	12	24.3	66	5
RY85 D507	.6	26	131	.6	54	7	26	10	28.0	46	5
RY85 D508	1.1	14	199	.7	70	12	34	11	54.3	41	5
RY85 D509	.7	28	172	.1	52	14	38	14	56.6	55	3
RY85 D510	.6	24	1506	.3	36	8	34	11	50.2	56	5
RY85 D511	.7	13	188	.6	77	9	40	11	69.6	70	10
RY85 D512	1.3	29	86	.5	50	8	40	13	68.4	45	5
RY85 D513	2.6	25	132	.2	127	12	55	13	49.2	92	5
RY85 D514	2.7	26	207	.1	186	32	56	14	52.1	77	30
RY85 D515	2.3	24	200	.5	161	20	57	14	54.3	79	35
RY85 D516	2.5	44	456	.1	92	39	123	19	53.1	93	165
RY85 D517 40M	1.8	7	304	.2	35	13	44	8	46.8	34	5
RY85 D518	1.6	12	346	.8	29	13	53	9	49.7	36	5
RY85 D519 40M	3.2	14	70	1.5	72	11	58	9	52.8	102	5
RY[illegible] 20	2.7	17	176	.9	45	10	53	8	48.9	34	10
RY85 D521 40M	2.3	16	141	.8	43	11	39	11	54.7	43	5

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Y85 D522	2.2	34	118	.1	48	11	46	16	55.8	65	3
Y85 D523 40M	3.3	32	768	.1	324	25	79	16	36.8	101	5
Y85 D524	.8	17	179	.4	61	9	34	10	63.7	57	10
Y85 D525 40M	.6	13	160	.9	34	8	33	10	62.2	54	5
Y85 [illegible]	1.0	35	127	.8	46	8	38	12	43.0	46	5
Y85 [illegible]	.9	17	107	.5	42	10	37	10	70.9	55	15
Y85 D528 40M	1.4	4	94	.7	51	11	26	7	50.6	46	10
Y85 D529	1.9	18	139	.5	72	14	46	9	47.4	55	30
Y85 D530	.6	5	100	.1	49	9	34	9	71.3	47	5
Y85 D531	.8	16	82	.1	18	6	35	10	62.7	37	10
Y85 D532	1.4	27	131	.1	27	11	39	13	66.2	54	10
RY85 D533	1.6	14	854	.1	35	27	66	12	53.1	47	65
RY85 D534	2.3	36	640	.4	103	76	137	18	42.7	162	55
RY85 D535	1.2	40	228	1.2	102	15	69	14	40.0	233	5
RY85 D537 20M	2.2	1	1057	1.5	388	13	26	6	16.8	52	5
RY85 D538 40M	.7	11	119	.5	35	8	36	10	80.9	87	5
RY85 D539 40M	.7	1	379	.5	25	7	36	8	58.6	63	5
RY85 D540	1.7	28	365	3.9	535	13	35	10	33.7	169	10
RY85 D541	2.9	28	152	.9	474	8	19	7	9.0	38	5
RY85 D542 20M	.8	24	91	.4	65	15	35	12	48.2	53	~~5~~
RY85 D543	.5	20	118	.9	32	7	37	10	71.8	64	5
RY85 D545	.8	24	89	.2	46	9	37	13	54.5	87	3
RY85 D546	1.3	36	146	.3	162	11	54	14	84.3	91	5
RY85 D547	1.6	35	597	.5	62	15	73	14	57.3	99	5
RY85 D548	1.2	26	211	.5	50	14	50	13	57.1	59	5
RY85 D549	1.1	24	149	.2	40	12	74	15	72.0	172	10
RY85 D550	.9	25	190	.3	35	13	52	13	55.9	130	25
RY85 D551	.9	46	192	.5	39	15	61	17	68.2	105	5
RY85 D552	1.0	10	109	.1	42	11	29	10	64.9	34	10
RY85 D553	.9	24	140	.1	65	10	34	13	45.2	80	5
RY8[illegible]4	.9	20	221	.7	88	9	38	12	43.6	116	5
RY85 D555	1.0	20	291	.4	135	13	43	13	57.5	99	5
RY85 D556	.8	22	161	.5	130	9	38	12	56.5	127	10
RY85 D557	1.0	31	220	.1	102	17	38	15	65.3	44	5
RY85 D558	1.0	38	232	.5	134	16	48	16	55.9	59	5
RY85 D559	1.5	38	311	.4	261	26	67	21	80.1	70	40
RY85 D560	2.7	27	470	.1	493	37	68	25	88.7	105	55
RY85 D561	1.6	44	867	.5	205	22	60	18	55.2	169	15
RY85 D562	1.8	23	810	.1	172	21	58	17	69.8	111	25
RY85 D564	1.3	18	230	.1	98	26	50	12	59.4	47	5
RY85 D565	1.5	8	304	.1	97	16	41	12	57.8	49	10
RY85 D566	1.0	14	189	1.2	99	19	40	10	43.1	228	10
RY85 D567	.7	4	113	.4	25	11	61	8	60.2	38	5
RY85 D568	.9	11	404	1.8	130	14	61	11	41.3	301	5
RY85 D569 40M	.9	4	230	.5	56	13	47	15	83.1	159	5
RY85 D570 40M	.9	4	1028	1.6	46	14	50	10	49.3	104	5
RY85 D571 40M	.8	1	537	2.0	73	10	48	9	46.7	141	10
RY85 D572	.7	1	128	.6	24	10	59	11	56.3	142	30
RY85 D573	2.2	9	557	.4	30	18	203	14	39.3	98	5
RY85 D574	2.2	28	581	.1	49	18	162	18	56.2	77	10
RY85 D575	2.5	23	1000	.1	90	19	120	18	48.8	50	20
RY85 D576	1.3	17	318	.1	37	14	83	13	52.3	94	15
RY85 D577	1.2	11	301	.3	21	15	122	14	57.4	80	5
RY85 D578 40M	.6	15	369	.6	29	10	73	11	55.0	103	3
RY85 D579	.7	4	187	.6	30	10	78	12	53.5	87	5
RY8[illegible]81	1.2	1	142	.1	36	8	32	10	84.3	52	5
RY8[illegible]582	2.1	10	450	.2	66	20	47	13	48.5	50	60

35 D583	.8	17	242	.3	48	12	42	13	58.1	66	15
35 D584 40M	.6	1	146	.1	33	9	39	9	74.1	43	5
35 D585	1.0	14	200	.7	134	11	45	13	67.1	97	3
85 D586	.5	30	198	1.2	78	10	47	14	64.9	103	5
85 D[illegible]	2.1	29	182	.1	75	19	56	15	21.0	41	35
85 D588	1.4	21	236	.1	88	13	55	14	46.8	70	25
85 D589	.4	19	121	.8	40	7	519	15	40.9	49	15
85 D590	1.1	1	532	.1	88	19	80	12	54.9	118	20
85 D591	1.6	12	803	.1	132	36	109	18	57.3	138	10
85 D592	1.7	15	703	.1	116	36	99	18	71.5	178	30
85 D593	2.0	21	518	.6	159	23	88	17	66.2	159	5
85 D594	1.5	14	477	.9	83	18	119	16	53.1	165	5
85 D595	.7	8	368	.8	57	14	54	13	58.2	231	5
85 D596	.8	1	363	.8	29	8	45	9	49.1	75	5
85 D597 20M	1.3	1	259	.8	62	11	55	6	14.7	46	5
'85 D598	1.2	1	522	.3	82	22	122	13	36.4	99	460
'85 D599	1.8	1	660	.1	93	37	174	14	31.4	81	225
'85 D600	1.2	8	468	1.1	113	25	90	16	49.9	207	20
'85 D601	1.2	3	406	.1	116	25	80	14	50.1	126	135
'85 D602	2.9	1	431	1.0	85	15	194	8	12.3	43	5
'85 D603	.4	16	207	1.0	60	10	67	12	48.0	203	5
'85 D604	.4	14	196	1.3	138	9	46	13	52.5	192	5
'85 D605	1.8	3	366	.6	995	14	63	14	52.8	123	10
'85 D606	.4	1	246	1.0	50	8	52	10	50.7	104	5
'85 D607	.2	1	99	.8	13	5	39	6	32.5	60	5
Y85 D608	.9	4	813	1.5	38	12	97	14	37.9	133	5
Y85 D609	.6	1	275	.2	23	12	72	12	54.5	59	5
Y85 D610	.8	2	386	.2	29	11	103	11	43.6	56	3
Y85 D611	.9	4	319	.5	29	10	89	11	47.7	68	3
Y85 [illegible]	1.2	3	337	.1	49	13	65	14	59.4	79	5
Y85 [illegible]	.9	1	309	.1	40	10	68	10	51.6	99	5
Y85 D614	1.0	1	239	.4	38	11	62	11	66.6	73	10
Y85 D615	1.1	32	377	.5	61	23	90	19	55.5	207	5
Y85 D616	1.0	4	423	.6	93	15	86	14	36.6	151	30
Y85 D617	1.0	24	1472	5.2	163	16	64	18	66.9	354	15
Y85 D618	1.6	11	318	.2	50	17	66	12	48.6	85	5
Y85 D619	.8	11	425	.5	81	17	92	15	56.3	149	5
Y85 D620	.9	20	372	1.5	94	20	60	14	34.1	127	5
Y85 D621	1.0	18	516	.9	185	21	149	16	45.6	419	10
Y85 D622	1.4	8	507	.8	99	19	287	12	46.7	173	5
Y85 D623	1.3	17	1335	.3	114	15	94	18	28.7	138	5
Y85 D624 40M	.4	1	301	.8	42	13	52	8	48.9	55	10
'Y85 D625	.6	10	447	.9	66	15	68	12	36.0	120	5
'Y85 D626	1.2	1	146	.3	30	11	46	15	139.6	101	5
!Y85 D627	1.0	3	462	1.0	66	19	80	10	50.1	115	5
!Y85 D628	.7	6	622	.9	52	13	75	11	34.0	70	15
!Y85 D629	.6	1	287	.9	35	8	42	10	33.6	85	3
!Y85 D630 40M	1.1	3	220	1.0	38	9	41	9	27.9	55	3
!Y85 D631	1.1	9	312	.9	72	14	107	12	42.8	149	5
RY85 D632	.9	1	629	1.0	23	11	54	12	32.4	69	5
RY85 D633	.5	1	355	.9	26	12	46	10	32.2	112	10
RY85 D634	.6	1	440	.4	38	13	52	9	28.5	52	115
RY85 D635	1.2	15	336	.5	71	18	80	12	46.7	110	10
RY85 D636 40M	.6	5	280	.6	52	12	61	9	58.0	95	5
RY85 [illegible]	.5	1	333	1.9	39	9	69	10	45.3	163	5
RY85 [illegible] 40M	1.1	1	767	5.8	31	10	84	8	39.6	179	10
RY85 D639	.9	2	266	.8	52	14	114	11	46.2	170	5

Y85 D640 40M	.7	1	735	6.5	30	7	56	8	29.0	76	5
Y85 D641	.8	21	255	1.7	44	12	94	13	60.6	184	5
Y85 D642	1.5	10	464	1.9	103	11	68	11	36.0	130	5
Y85 D643	1.0	11	288	.7	46	12	55	9	39.6	66	5
Y85 [illegible]	.7	11	372	.9	32	13	77	12	43.5	144	10
Y85 D645	.9	13	373	.6	45	13	64	12	44.7	133	5
Y85 D646	.8	24	427	.5	49	15	77	14	48.4	168	5
Y85 D647	.9	10	894	.6	28	10	91	12	40.4	100	5
RY85 D648	.9	10	647	1.2	34	8	66	12	83.7	110	5
RY85 D649	1.3	1	765	.9	21	10	55	9	31.5	75	15
RY85 D650	1.9	33	392	.2	49	20	60	24	53.0	65	15
RY85 D651	1.5	13	591	.1	25	14	74	16	46.2	78	5
RY85 D652 40M	.9	6	498	.6	26	9	66	10	45.1	39	5
RY85 D653	.3	1	296	.9	10	6	35	6	25.3	29	10
RY85 D654	1.2	3	330	.2	10	10	147	10	23.5	15	5
RY85 D751	1.2	44	366	1.2	133	18	74	18	59.8	160	5
RY85 D752	.6	18	151	.3	26	8	43	10	48.1	63	5
RY85 D753	.3	1	99	.5	20	5	19	4	23.7	41	5
RY85 D754	.6	10	126	1.3	42	13	52	10	41.3	107	10
RY85 D755	.9	7	153	.6	35	12	51	10	69.8	58	10
RY85 D756	1.3	8	225	.5	38	10	75	9	53.2	34	5
RY85 D757	2.3	10	150	1.0	96	11	56	11	45.3	67	15
RY85 D758	4.0	21	205	.2	154	10	53	12	28.6	32	5
RY85 D759 40M	1.3	9	505	1.0	17	6	36	8	53.1	112	5
RY85 D760	1.0	3	69	.8	41	10	36	10	62.6	53	5
RY85 D761 40M	1.0	1	69	.1	28	7	24	5	62.0	32	5
RY85 D762	1.2	9	171	.3	54	25	43	12	58.0	52	5
RY85 D763	1.0	13	178	.3	39	8	37	7	52.9	48	10
RY85 D764	.8	4	109	.4	43	7	33	6	50.0	44	15
RY85 [illegible]5	.9	11	104	.8	57	8	37	9	62.0	74	5
RY85 D766	1.1	8	353	.7	111	13	47	10	50.1	78	5
RY85 D767	1.2	15	359	.8	110	12	43	11	51.6	80	5
RY85 D768	1.2	14	315	.8	97	13	48	12	49.4	79	10
RY85 D769	1.2	14	175	1.5	71	13	56	13	64.8	227	10
RY85 D770	.9	7	220	.6	46	11	48	9	50.3	89	15
RY85 D771	1.4	12	247	1.0	54	12	59	11	46.8	109	5
RY85 D772	1.0	9	112	1.2	38	11	49	10	57.2	91	5
RY85 D773	1.1	14	537	1.0	76	16	95	10	46.3	121	5
RY85 D774	1.3	12	100	.9	33	11	91	13	52.3	79	5
RY85 D775 40M	5.2	18	457	.9	37	10	130	8	20.4	48	5
RY85 D776	2.0	31	800	1.4	58	18	130	18	55.6	66	5
RY85 D777	1.7	24	391	.7	40	14	96	14	47.7	69	10
RY85 D778	1.6	20	434	1.2	32	15	95	13	54.3	74	5
RY85 D779	.9	6	141	.3	30	10	73	10	49.7	92	5
RY85 D780	.4	5	105	.1	17	6	24	4	36.1	60	5
RY85 D781	1.0	9	116	.9	41	8	49	8	38.9	120	5
RY85 D782	.7	8	85	.6	33	6	33	6	45.3	84	5
RY85 D783	.9	13	282	1.2	67	12	90	11	42.6	97	5
RY85 D784	.8	5	291	1.2	63	12	81	10	48.9	93	5
RY85 D785	1.0	16	235	1.1	72	11	53	10	48.7	102	5
RY85 D786	1.5	15	388	1.5	132	24	84	15	57.9	222	5
RY85 D787	.9	17	281	1.4	77	13	66	10	50.0	118	5
RY85 D788	1.3	13	316	.8	35	11	51	8	43.0	74	3
RY85 D789	.5	8	314	.2	26	8	47	8	37.8	39	10
RY8[illegible]790	.6	16	145	.8	33	7	39	8	35.8	41	10
RY8[illegible]91	1.9	13	389	1.3	152	15	44	11	55.5	150	5
RY85 D792	1.1	13	202	1.4	160	14	44	12	51.3	164	5

Y85 D793		.6	18	106	1.1	18	8	45	10	55.2	64	5
Y85 D794		1.7	36	532	1.8	118	21	90	17	52.6	76	10
Y85 D795		1.1	9	99	1.6	32	8	53	10	42.3	52	5
Y85 D79[illegible]		1.3	1	81	.9	16	8	37	10	92.2	47	5
Y85 D[illegible]		.8	1	99	.4	18	5	36	6	57.0	43	5
Y85 D798		1.4	19	544	.9	103	16	55	14	70.1	51	10
Y85 D799		1.4	25	231	1.0	51	12	52	12	52.5	45	5
Y85 D800		1.5	17	229	.3	52	13	52	12	41.4	60	5
Y85 D801		1.9	16	657	1.1	70	28	159	13	39.4	98	10
Y85 D802		4.0	22	884	1.8	55	37	237	12	28.7	65	200 ✓
Y85 D803		1.5	13	685	1.8	79	37	95	13	39.9	100	15
Y85 D804		3.5	10	604	1.2	84	28	136	11	17.6	50	30 ✓
Y85 D805		2.0	19	391	3.4	421	21	491	14	48.4	587	10
Y85 D806		2.0	12	628	2.0	152	16	91	13	59.5	132	15
Y85 D807		2.1	18	286	1.9	393	13	79	13	49.6	150	5
Y85 D808		.9	9	456	1.5	167	11	58	10	41.9	131	5
Y85 D809	40M	1.1	7	190	1.1	75	12	40	7	28.4	67	5
Y85 D810		.9	17	162	1.2	30	11	56	11	59.3	94	10
Y85 D811		1.1	9	215	1.3	31	10	102	10	55.1	51	5
Y85 D812		1.3	15	257	1.0	26	10	108	12	55.0	52	20
Y85 D813		1.2	1	413	.4	29	13	100	14	42.5	56	10
Y85 D814		.8	14	363	.8	27	11	96	9	33.9	63	5
Y85 D815		1.1	17	823	.5	21	10	82	9	25.6	65	20
Y85 D816		.5	12	156	1.5	10	10	38	7	43.3	144	10
Y85 D817		1.6	9	549	1.3	32	13	97	12	54.4	75	5
Y85 D818		1.7	14	337	1.0	47	13	96	12	58.7	118	5
Y85 D819		1.5	25	827	2.0	51	19	128	11	45.5	104	10
Y85 D820		1.1	12	413	.9	47	10	226	9	23.9	34	5
Y85 D821		1.3	9	567	1.0	25	11	70	10	38.1	70	5
Y85		1.2	11	570	1.2	34	14	100	12	34.0	115	5
Y85 D[illegible]3		1.5	11	579	1.1	33	14	100	14	49.0	134	5
RY85 D824		.9	72	132	.7	77	20	79	15	19.9	204	5
RY85 D825		1.1	14	408	2.1	49	13	109	12	53.6	207	5
RY85 D826		1.5	13	586	.8	28	15	90	14	59.1	116	10
RY85 D827		1.7	1	545	.2	18	19	70	19	51.0	61	10
RY85 D828		1.5	20	1030	1.3	26	12	93	13	55.4	110	5
RY85 D829		1.2	10	417	.3	19	12	94	11	27.8	34	5
RY85 D830		1.6	17	707	1.1	36	12	187	11	40.2	47	5
RY85 D831		1.5	31	819	2.0	44	11	444	11	41.8	114	5
RY85 D832		.9	23	347	.5	20	9	111	10	41.5	57	5
RY85 D833		.9	20	325	1.2	18	10	56	11	35.9	57	15
RY85 D834		.8	29	527	1.4	67	12	275	12	34.4	243	5
RY85 D835		1.3	24	438	.7	40	10	144	11	44.3	113	5
RY85 D836		3.5	17	759	.6	23	15	216	14	41.0	55	15
RY85 D837	40M	1.6	13	648	1.0	24	10	49	10	25.2	64	10
RY85 D838		2.0	1	603	1.1	60	23	421	17	53.6	141	15
RY85 D839		1.8	17	666	2.0	37	19	155	16	43.5	149	10
RY85 D840		1.7	25	416	4.7	101	12	132	11	45.0	374	60 ✓
RY85 D841		1.4	20	383	.8	18	9	42	12	78.4	126	10
RY85 D842		1.2	13	501	1.3	28	12	84	10	37.0	115	5
RY85 D843		1.3	14	527	1.6	59	11	92	13	97.9	146	5
RY85 D844		2.1	2	561	.7	20	16	53	14	29.9	51	5
RY85 D845		2.4	1	401	.1	18	24	152	20	44.7	50	5
RY85 D846		1.1	16	774	1.3	26	12	78	13	40.3	68	5
RY85 [illegible]47		1.5	11	1185	1.2	29	12	113	11	51.9	42	10
RY8[illegible]8		.6	18	384	1.2	27	10	73	8	34.4	86	5
RY85 D849		.8	23	425	1.8	33	11	102	10	52.5	159	10

RY85 D850	40M	.8	16	320	.8	33	14	68	11	45.6	123	5
RY85 D851		1.5	19	389	1.3	50	16	81	11	39.1	108	5
RY85 D852		1.9	19	522	1.4	74	15	107	9	19.9	75	5
RY85 D853		.6	18	261	.7	47	13	86	9	56.6	130	15
RY85 .		1.7	22	297	.9	32	12	88	12	43.0	98	5

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PROJECT NO: RY85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: [illegible]

ATTENTION: TONY FLOYD (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 31, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85 D34	.8	2	156	.8	61	9	86	11	58.4	104	125
RY85 D35	.6	6	112	.4	18	7	33	8	36.0	82	5
RY85 D36	.5	17	140	.8	16	6	34	8	34.4	55	5
RY85 D37	1.0	16	245	.8	20	9	33	12	58.5	76	5
RY85 D38	1.2	20	232	.6	31	13	39	13	57.0	63	30
RY85 D39	1.2	12	194	.6	30	15	38	13	66.0	91	5
RY85 D40 40M	.8	12	115	.6	27	8	24	8	41.0	43	5
RY85 D41	2.9	20	222	1.0	58	12	51	14	50.5	132	5
RY85 D42	1.8	16	325	1.3	81	15	60	15	62.5	125	5
RY85 D43	1.8	13	495	1.2	127	22	67	17	52.2	171	10
RY85 D44	2.2	1	431	1.0	82	19	67	21	64.9	247	5
RY85 D45 40M	3.0	21	288	3.7	172	14	57	15	41.5	419	10
RY85 D46	1.8	9	533	1.5	41	17	71	16	41.2	111	60
RY85 D47	1.7	1	755	1.1	54	16	48	16	28.1	129	90
RY85 D48 40M	2.7	4	474	1.7	62	13	66	16	20.5	172	120
RY85 D49	1.6	10	166	2.4	59	10	78	15	39.4	302	105
RY85 D50	2.0	6	288	1.7	84	10	87	16	48.7	296	10
RY85 D51	3.0	1	305	2.0	19	11	46	17	82.8	219	5
RY85 D52 40M	3.2	1	609	.5	18	16	81	22	64.5	103	60
RY85 D53	5.8	20	462	2.4	44	10	50	13	49.4	120	5
RY85 D54	.8	22	107	1.5	13	7	42	10	64.0	104	5
RY85 D55 40M	2.2	11	441	1.2	84	17	54	12	28.2	131	10
RY85 D56	3.5	12	654	1.7	120	26	93	17	35.0	168	20
RY85 D57	3.5	20	815	1.6	110	24	88	17	35.0	184	70
RY85 D58	4.0	24	698	2.7	190	26	94	19	38.7	255	320
RY85 D59	7.4	9	1008	2.4	79	17	94	20	67.0	294	260
RY85 D60	2.7	15	401	3.0	81	14	94	17	50.0	394	5
RY85 D61	4.0	17	952	2.5	90	16	84	20	38.5	310	130
RY85 D62	2.5	23	651	2.0	71	19	74	20	50.5	194	30
RY85 D63	2.5	23	399	1.8	58	13	65	19	70.3	182	5
RY85 D64	1.6	3	388	1.5	55	12	56	14	39.7	168	50
RY85 D65	1.5	5	240	1.2	49	11	56	13	48.4	145	45
RY85 D66	1.5	6	288	2.0	50	14	79	18	48.9	160	60
RY85 D67 40M	.3	5	137	1.0	28	7	30	7	44.7	57	5
RY85 D68	.3	6	139	.5	18	6	28	6	50.0	44	20
RY85 D69 40M	.8	10	122	.6	18	6	27	9	65.1	63	5
RY85 D70	1.0	7	165	.3	33	9	32	12	64.6	66	5
RY85 D71	1.2	8	319	1.3	44	10	50	12	57.0	138	10
RY85 D72 40M	.8	5	143	1.0	27	9	38	12	62.5	78	5
RY85 D73	1.2	5	202	.8	52	11	65	12	56.0	110	5
RY85 D74	1.5	19	199	1.2	52	12	53	14	54.2	109	10
RY85 D75	1.5	10	231	1.5	55	16	58	17	60.9	134	260
RY85 D76	1.3	7	336	2.0	79	29	53	16	45.5	121	5
RY85 D77	2.2	1	472	4.0	96	19	66	18	28.5	255	85
RY85 D78	1.7	9	364	2.2	47	15	54	15	44.0	116	20
RY85 D150	2.0	7	508	5.5	61	10	60	11	35.7	369	5
RY85 D151	.8	6	137	.5	30	8	48	8	48.5	95	5
RY85 D152	1.2	2	986	1.3	32	10	72	10	65.0	122	5
RY85 D153 40M	1.2	3	262	1.6	32	11	62	12	65.6	120	5
RY85 D154	1.6	9	431	1.6	50	14	136	15	57.7	175	10
RY85 D155	2.7	5	938	1.5	76	35	126	18	80.4	85	5
RY85 D156	2.9	1	536	1.7	63	29	106	31	56.4	89	10
RY85 D157	2.2	1	559	1.0	37	17	97	14	77.3	130	5
RY85 D158 40M	1.7	1	557	.8	29	21	109	14	51.7	98	10
RY85 D159 40M	1.0	6	291	.5	34	13	87	11	77.4	118	5
RY85 D160	1.2	15	290	.8	31	12	97	10	46.5	92	20
RY85 D161	1.5	1	513	1.5	70	21	160	15	53.4	203	100
RY85 D162	1.5	9	527	2.0	60	14	134	14	51.5	131	5
RY85 D163	2.0	11	499	1.5	204	15	80	18	63.7	99	5
[illegible]	[illegible]	5	587	[illegible]	[illegible]	[illegible]	71	[illegible]	[illegible]	[illegible]	5

PROJECT NO: RY85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: [illegible]

ATTENTION: TONY FLOYD (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 31, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85 D165	2.0	1	481	1.3	221	17	71	20	66.5	75	25
RY85 D166 40M	.4	1	274	1.1	48	11	54	14	49.9	48	5
RY85 D167	.5	17	183	1.7	59	10	53	16	58.4	244	5
RY85 D168	2.0	3	393	1.0	82	15	97	20	80.3	95	15
RY85 D169	1.6	4	443	.8	76	15	95	19	75.5	107	5
RY85 D170	1.7	1	391	1.5	199	16	70	19	74.4	84	10
RY85 D171	1.8	3	533	.8	115	16	97	20	89.9	113	70
RY85 D172	.8	1	250	.4	50	11	51	12	61.7	46	5
RY85 D173	.5	4	440	1.1	68	11	53	14	48.0	58	5
RY85 D174	1.0	6	302	.8	71	13	53	12	63.4	48	5
RY85 D175	1.1	1	463	1.5	116	23	73	21	36.2	75	25
RY85 D176	2.9	1	85	2.7	70	16	42	20	1.7	279	5
RY85 D177 40M	1.0	8	1336	.5	46	15	40	8	44.0	38	10
RY85 D178	.8	15	269	.6	57	13	45	15	49.0	44	5
RY85 D179	.6	1	475	.8	43	20	62	15	37.7	51	65
RY85 D180	2.0	19	338	.6	92	16	55	19	73.8	81	5
RY85 D181 40M	1.0	9	209	.5	35	13	63	11	76.0	46	10
RY85 D182	1.2	5	140	.5	48	15	59	16	52.0	67	5
RY85 D183	.8	7	323	1.3	65	18	59	15	76.3	66	5
RY85 D184	.8	20	142	.5	43	12	41	11	49.4	37	5
RY85 D185	.1	3	119	.5	28	8	30	7	54.0	25	5
RY85 D186	1.2	1	116	.5	60	12	43	14	104.4	54	10
RY85 D187	.6	7	147	.5	50	12	51	14	64.1	60	5
RY85 D188	.5	6	109	.2	71	11	50	10	74.6	48	40
RY85 D189	1.0	10	152	.5	57	13	81	13	80.1	80	50
RY85 D190	1.2	8	406	1.2	47	15	112	15	72.5	115	10
RY85 D401	.5	16	288	.8	29	11	42	14	62.2	59	5
RY85 D402	.8	14	284	.8	25	12	41	14	69.0	57	5
RY85 D403	.8	14	307	.6	30	14	42	15	65.5	58	5
RY85 D404	1.1	10	159	.8	20	8	32	10	57.9	41	5
RY85 D405	.6	14	240	1.1	40	12	39	13	55.9	78	5
RY85 D406	.6	9	156	.8	22	10	32	9	43.5	46	5
RY85 D407	.6	10	365	1.2	30	11	36	11	52.0	67	5
RY85 D408	.8	9	268	1.0	38	12	38	12	65.0	65	5
RY85 D409	.8	16	220	.8	29	8	38	10	41.5	53	5
RY85 D410	1.1	12	580	1.3	53	10	60	14	54.4	98	5
RY85 D411	.2	10	170	1.2	28	6	45	9	46.0	73	5
RY85 D412	.3	8	146	.8	24	7	48	11	55.9	94	5
RY85 D413	.2	17	88	.6	20	6	28	8	36.9	43	5
RY85 D414	1.7	1	244	1.1	60	14	50	13	74.5	99	10
RY85 D415	1.1	6	287	2.7	61	14	100	13	54.7	222	15
RY85 D416	1.6	3	280	3.0	62	16	90	16	75.6	271	3
RY85 D417	1.7	7	358	1.2	53	12	71	15	82.4	124	5
RY85 D418	1.2	15	324	1.8	52	10	84	13	72.6	132	5
RY85 D419 40M	.8	10	234	1.1	30	7	60	7	38.0	53	5
RY85 D420	1.2	9	798	1.8	56	7	89	10	56.0	81	5
RY85 D421	3.7	20	426	2.4	90	11	271	16	86.1	348	5
RY85 D422	5.9	16	332	3.9	82	9	426	15	63.7	502	10
RY85 D423	2.2	1	351	.6	84	12	52	16	125.9	104	5
RY85 D424	.5	14	218	.8	19	6	32	7	35.5	49	40
RY85 D425	1.0	16	124	1.2	22	7	33	9	39.0	48	5
RY85 D426	.8	8	301	1.1	39	15	49	14	66.3	79	5
RY85 D427	.6	7	281	1.6	37	11	40	12	58.5	74	3
RY85 D428	.8	13	226	1.2	33	11	38	13	52.4	59	5
RY85 D429	.8	18	255	.8	35	11	39	13	59.2	75	10
RY85 D430	1.0	14	407	.6	25	8	33	11	53.7	55	5
RY85 D431	1.1	13	436	.8	28	11	44	14	65.8	64	5
RY85 D432	1.0	14	324	1.2	28	9	34	11	57.2	50	5
RY85 D433	.8	21	259	.6	26	9	39	13	42.4	54	5
RY85 D43[illegible]	1.[illegible]	1[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25

PROJECT NO: RY85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 5I-95/P5+6

ATTENTION: TON: FLOYD (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 1, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85 D435	.6	10	278	.8	23	7	29	9	41.7	50	35
RY85 D436	.8	8	287	1.3	37	9	51	11	54.0	79	45
RY85 D437	1.0	11	249	1.3	49	10	57	13	57.5	79	5
RY85 D438	.4	11	178	.8	28	7	31	9	46.4	52	100
RY85 D439	1.2	6	264	1.1	42	11	57	13	62.4	92	20
RY85 D440	1.2	7	356	1.5	77	11	66	12	65.3	127	5
RY85 D441	1.7	8	1012	2.7	129	11	62	15	43.2	155	5
RY85 D442	1.6	1	288	1.2	61	10	56	13	69.1	118	5
RY85 D443	1.2	6	254	1.2	60	9	48	11	62.5	101	5
RY85 D444	.6	5	208	1.0	38	10	50	11	53.2	105	5
RY85 D445	1.2	1	325	1.7	118	12	64	12	53.9	171	90
RY85 D446	.6	3	138	.4	22	9	37	10	38.0	55	5
RY85 D447	1.5	1	366	1.5	94	11	52	12	61.7	185	5
RY85 D448	1.2	6	290	1.5	66	11	64	11	42.2	151	5
RY85 D449	1.2	1	336	.4	58	11	43	11	64.1	119	5
RY85 D450	2.5	7	236	1.5	45	15	53	14	56.4	55	10
RY85 D451	2.0	8	294	1.2	56	18	61	15	55.7	67	5
RY85 D452	2.0	3	289	1.2	66	18	59	12	37.5	102	5
RY85 D453	.8	15	188	.8	35	8	33	8	37.5	50	5
RY85 D454	1.0	11	91	.6	23	11	67	14	80.0	70	5
RY85 D455	1.8	9	144	1.3	49	15	123	18	77.0	160	5
RY85 D456	.6	3	82	1.1	30	11	74	13	68.0	101	5
RY85 D457	1.5	9	538	2.7	70	17	318	16	38.2	176	35
RY85 D458	1.7	16	163	1.5	40	14	108	17	65.0	158	5
RY85 D459	1.7	11	782	2.2	83	21	194	18	54.2	148	15
RY85 D460 40M	.6	6	142	1.2	29	9	80	11	73.8	81	5
RY85 D461	.8	13	349	.8	39	16	73	14	76.8	62	5
RY85 D462 40M	.6	1	232	.3	35	13	61	11	88.0	53	20
RY85 D463	.8	24	365	1.1	79	24	65	18	66.5	131	5
RY85 D464	.6	10	239	.8	47	13	68	14	49.5	67	5
RY85 D465	.8	4	167	1.5	39	11	55	10	46.0	59	5
RY85 D466 40M	.5	1	233	.8	34	11	140	9	55.7	59	30
RY85 D467	1.0	3	306	1.0	58	15	56	14	57.0	68	10
RY85 D468	.8	6	339	1.1	98	18	54	14	39.5	58	5
RY85 D469	.5	4	250	1.6	76	13	58	15	64.3	137	5
RY85 D470	.8	4	506	1.6	63	16	43	13	39.5	56	5
RY85 D471	2.0	1	782	1.5	148	21	55	20	69.6	86	10
RY85 D472	.8	17	126	2.0	59	9	59	13	42.2	137	5
RY85 D473	1.0	8	425	1.6	65	11	48	13	54.2	131	5
RY85 D474	1.1	18	337	.8	110	12	57	14	55.7	134	10
RY85 D475	.6	12	191	1.0	47	12	55	13	54.9	75	5
RY85 D476	.8	3	120	.5	23	7	36	6	61.4	38	5
RY85 D477 40M	.3	2	205	.3	31	9	40	8	49.5	41	10
RY85 D478	.8	8	199	.8	37	13	46	12	54.7	37	5
RY85 D479	1.1	1	148	.6	39	8	39	8	38.2	42	5
RY85 D480	.6	9	169	.8	44	13	55	12	62.9	43	30
RY85 D481	.4	11	156	1.2	64	12	47	11	46.5	80	5
RY85 D482 40M	.4	2	149	1.0	32	10	42	9	40.0	44	5
RY85 D483	1.2	1	647	1.3	56	15	59	14	44.4	62	50
RY85 D484	.8	6	194	.8	46	13	49	9	52.2	39	5
RY85 D485 40M	.6	1	106	.6	40	11	39	10	75.0	54	5
RY85 D486	.8	6	97	.5	30	13	49	11	77.1	45	5
RY85 D487	.8	6	113	1.6	42	13	56	14	74.4	64	5
RY85 D488	.6	16	113	1.2	60	11	62	12	56.0	104	10
RY85 D489	1.1	3	376	.1	21	6	32	5	30.2	29	5
RY85 D490	2.2	21	323	.6	90	8	48	9	41.5	122	5
RY85 D491	.6	18	121	1.0	64	12	50	11	46.7	102	5
RY85 D492 40M	1.2	12	1020	1.8	93	16	71	11	30.7	139	5
RY85 D493	1.6	44	222	10.3	370	26	70	16	39.5	986	5

PROJECT NO: RY85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-957/P7+8

ATTENTION: TONY FLOYD (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 1, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85D581 40M	1.5	5	385	.6	76	10	40	9	26.7	114	10
RY85D679	.6	7	502	2.2	42	8	46	11	63.4	161	5
RY85D680 40M	.5	4	409	1.8	35	7	37	10	75.0	94	5
RY85D681	.8	8	244	.8	29	9	43	12	96.0	111	5
RY85D682	.6	8	185	.8	30	8	44	11	70.1	101	15
RY85D683	.8	5	179	1.0	31	8	46	12	64.9	108	5
RY85D684	.6	4	132	1.2	24	7	40	10	70.3	81	5
RY85D685	.3	3	170	.8	22	7	39	9	56.0	89	10
RY85D686	.5	4	156	.8	23	9	48	11	63.7	108	15
RY85D687	.8	13	147	.8	27	12	57	15	85.8	105	5
RY85D688	.4	6	123	.6	28	9	43	11	60.7	61	10
RY85D689	1.0	8	100	1.7	58	11	160	15	48.0	271	5
RY85D690	.4	8	123	1.3	139	10	108	14	32.7	281	25
RY85D691	2.2	1	415	1.2	72	10	48	12	23.2	145	15
RY85D692	2.7	1	560	2.2	78	11	60	12	19.6	184	100
RY85D693	2.4	6	420	1.8	78	11	59	13	25.7	224	135
RY85D694	4.6	15	390	5.4	185	14	77	20	18.6	458	90
RY85D695 40M	3.2	13	471	1.5	69	10	55	12	33.2	149	10
RY85D696	3.7	1	410	1.0	67	12	53	15	29.1	112	5
RY85D697	3.4	2	497	1.2	74	12	50	14	40.7	159	15
RY85D698	6.0	6	699	2.2	147	15	72	17	35.5	234	65
RY85D699	2.4	6	205	2.0	39	17	52	16	28.1	209	120
RY85D700	4.4	4	296	1.1	76	11	68	11	39.7	116	45
RY85D701	1.3	19	196	1.8	136	11	104	17	37.5	174	50
RY85D702	.8	20	210	1.5	97	10	80	15	40.0	179	10
RY85D703	1.2	15	341	1.1	55	15	56	16	56.7	81	5
RY85D704	.5	22	233	.6	33	10	45	12	57.2	90	5
RY85D705	.8	11	492	1.0	54	14	59	16	58.2	98	10
RY85D706	.6	20	118	1.0	51	12	59	13	58.5	81	5
RY85D707	.6	16	289	.4	27	7	41	8	36.0	100	5
RY85 D708	1.1	5	211	.8	30	9	49	12	58.2	124	5
RY85 D709	1.1	7	182	.6	50	14	53	15	66.0	92	10
RY85 D710	1.0	4	234	1.3	58	14	58	15	68.0	98	5
RY85 D711	1.2	3	176	.6	79	13	57	16	83.8	97	5
RY85 D712	1.2	5	247	1.2	52	13	50	13	48.4	64	5
RY85 D713	2.0	8	300	1.3	69	16	69	16	65.8	109	30
RY85 D714	1.0	4	236	1.2	62	13	69	13	66.1	93	5
RY85 D715 40M	3.2	2	196	1.5	105	16	57	13	21.1	78	60
RY85 D716	3.5	2	291	1.7	92	19	70	16	27.6	95	140
RY85 D717	3.4	3	390	2.2	147	19	66	17	26.2	125	125
RY85 D718	4.1	2	272	1.5	96	19	155	15	26.8	76	135
RY85 D719	1.3	1	470	1.5	44	18	57	17	29.6	78	85
RY85 D720	2.0	3	517	2.0	70	23	81	24	35.9	121	180
RY85 D721	1.7	5	349	1.3	70	19	54	18	81.4	182	10
RY85 D722	.8	5	266	1.8	59	23	61	15	45.7	121	45
RY85 D723	.8	6	207	1.5	50	14	91	15	57.5	109	15
RY85 D724	1.0	6	324	1.6	73	16	91	16	55.2	232	5
RY85 D725	1.3	8	562	1.2	85	23	79	21	81.1	134	20
RY85 D726	.6	6	223	1.2	79	13	58	15	67.8	120	5
RY85 D727	.8	3	200	1.5	29	10	45	12	53.2	86	25
RY85 D728	.6	5	225	1.2	42	11	45	12	47.4	82	10
RY85 D729	1.0	5	170	1.1	39	11	45	13	46.7	88	120
RY85 D730	1.2	2	285	.8	32	11	45	13	65.9	91	35
RY85 D731	.6	2	203	.8	22	9	36	11	58.7	85	10
RY85 D732	.2	4	126	.8	21	8	35	10	43.2	48	20
RY85 D733	.1	8	123	.8	24	9	39	12	40.5	60	5
RY85 D734	.3	5	162	1.0	25	8	42	11	62.7	55	10
RY85 D735	.5	4	174	.6	27	9	44	11	57.2	60	5
RY85 D736	.6	12	160	.4	28	10	48	13	52.7	69	5
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	10	[illegible]	[illegible]	[illegible]

PROJECT NO: RY85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 5I-95/P9+10

ATTENTION: TONY FLOYD (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 31, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85D738	.1	4	169	.4	19	6	24	6	27.7	37	10
RY85D739	1.1	1	370	1.2	57	17	68	14	67.0	124	25
RY85D740	2.0	1	220	1.0	113	18	64	16	48.5	61	30
RY85D741	1.1	3	288	1.0	52	16	103	14	66.5	165	5
RY85D742	1.1	4	354	1.2	67	16	95	14	75.8	146	10
RY85D743	1.3	1	503	1.2	68	16	64	15	76.1	97	5
RY85D744 N/S											
RY85D745	1.8	1	379	.4	69	18	38	17	104.5	53	30
RY85D746	1.8	1	608	.6	63	21	48	16	79.0	55	5
RY85D747	2.5	1	1414	.4	89	30	49	17	93.8	59	5
RY85D748	2.0	1	1017	.3	53	16	42	17	120.9	50	5
RY85D749	1.3	2	249	1.1	24	10	43	13	67.4	64	3
RY85D750	.2	8	220	1.0	22	9	38	11	56.5	49	5
RY85D855	1.2	9	452	3.5	26	7	48	10	56.7	103	10
RY85D856	1.1	6	351	2.2	29	9	55	13	56.9	171	5
RY85D857	4.0	42	181	.1	4	4	37	11	18.5	59	5
RY85D858	2.5	7	157	2.7	138	10	78	12	33.2	470	25
RY85D859	2.7	23	736	1.5	44	10	62	14	54.4	170	5
RY85D860	6.4	1	287	1.2	22	14	91	23	85.9	156	10
RY85D861	1.2	2	218	.6	16	7	42	11	66.1	109	5
RY85D862	1.0	10	141	1.3	11	7	40	11	67.9	124	5
RY85D863	1.0	10	359	1.6	12	8	44	11	74.5	157	5
RY85D864	.8	4	117	1.2	25	8	42	12	76.6	126	5
RY85D865	.4	14	131	1.6	23	7	52	11	71.4	128	5
RY85D866	1.3	9	249	1.2	121	7	36	11	78.5	137	10
RY85D867	1.7	6	419	1.5	71	16	65	15	43.4	120	5
RY85D868	2.2	9	614	.8	60	16	66	12	36.2	84	5
RY85D869	2.7	13	403	.8	91	12	75	13	35.0	168	5
RY85D870	2.5	8	312	1.2	64	12	73	13	39.2	127	3
RY85D871	1.7	8	313	1.2	50	10	86	12	48.2	118	5
RY85D872	1.1	7	249	1.5	48	8	94	10	32.4	131	15
RY85D873	2.5	11	319	1.2	55	9	100	11	39.5	118	60
RY85D874	1.6	11	392	1.2	51	10	81	12	53.9	133	35
RY85D875	1.2	3	397	1.1	46	9	92	11	50.2	104	20
RY85D876	1.7	5	406	1.7	36	11	411	14	65.4	161	10
RY85D877	1.2	13	372	1.5	18	14	99	15	51.5	161	5
RY85D878	1.3	1	200	1.3	13	7	44	11	73.5	126	5
RY85D879	.5	10	369	2.2	107	11	50	14	66.5	181	15
RY85D880	.5	14	297	2.4	98	9	43	11	59.4	147	5
RY85D881	.8	7	517	2.7	26	8	54	12	65.0	155	10
RY85D882	1.3	2	309	1.8	30	12	62	13	69.9	182	35
RY85D883	.6	3	233	1.1	20	8	73	13	66.4	132	5
RY85D884	.5	13	487	2.5	17	6	53	9	59.2	123	5
RY85D885	.8	1	268	2.2	26	9	77	13	69.8	202	25
RY85D886	1.0	12	414	2.2	30	10	102	13	52.9	166	480
RY85D887	1.2	10	240	1.7	39 ←	8	46	11	44.2	150	205
RY85D888	1.2	15	184	2.0	65	8	55	12	37.7	189	70
RY85D889	1.1	14	242	2.0	28	6	69	10	40.[illegible]	126	5
RY85D890	2.4	8	266	1.7	96	10	198	15	37.9	293	130
RY85D891	2.4	3	673	.8	74	13	51	12	35.2	66	45
RY85D892	3.0	1	806	1.1	101	17	64	13	21.3	62	10
RY85D893	1.7	6	681	1.0	85	15	57	15	29.6	59	5
RY85D894	3.2	8	664	1.2	147	17	70	18	31.3	145	80
RY85D895	3.0	1	633	1.3	138	16	66	15	21.8	89	90
RY85D896	2.5	5	729	1.1	107	18	67	14	21.3	70	55
RY85D897	3.5	1	784	1.7	125	18	77	15	25.0	90	65
RY85D898	3.9	2	575	1.5	109	16	70	13	19.7	148	60
RY85D899	1.2	16	336	1.6	54	11	50	14	39.0	208	30
RY85D900	1.2	8	282	.6	35	6	44	7	40.4	63	50
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PROJECT NO: RY85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: [illegible]

ATTENTION: TONY FLOYD (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 31, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85D902	.3	16	182	.6	163	10	41	12	47.0	88	5
RY85D903 NORTH	.2	6	118	.5	36	8	32	9	43.7	63	15
RY85D904	.2	12	145	.8	35	9	35	12	67.1	78	5
RY85D905	1.5	9	301	3.7	95	15	49	13	28.3	260	65
RY85D906	1.0	8	336	1.5	55	12	48	14	70.6	164	5
RY85D907	.6	3	207	.8	38	9	35	9	53.2	96	10
RY85D908	1.1	4	253	1.1	79	11	42	11	59.4	120	5
RY85D909	.6	29	228	.4	60	12	43	14	50.2	130	5
RY85D910	.8	20	132	.5	97	10	44	13	56.7	141	25
RY85D911	1.3	14	191	1.0	81	15	59	17	50.5	144	10
RY85D912	1.0	13	209	.8	106	15	51	16	53.2	117	5
RY85D913	1.5	4	330	.8	97	17	56	19	65.3	150	145
RY85D914	2.7	8	515	1.7	155	25	94	16	22.3	121	70
RY85D915	3.9	2	684	1.0	114	25	110	15	22.2	95	85
RY85D916	3.7	10	520	1.1	158	23	98	17	20.7	103	130
RY85D917	3.0	1	339	.8	92	21	78	16	31.2	109	120
RY85D918	2.2	1	397	1.6	135	19	68	23	39.4	140	130
RY85D919	2.0	16	330	.8	64	16	59	20	50.2	119	35
RY85D920	2.4	24	357	1.0	75	13	57	15	53.2	113	10
RY85D921	1.7	15	304	1.5	113	21	79	20	82.6	144	15
RY85D922	3.5	18	274	1.0	86	15	63	18	89.0	135	5
RY85D923	2.2	18	401	1.5	68	14	62	16	57.5	184	10
RY85D924	1.0	10	431	.6	76	23	61	17	55.0	140	5
RY85D925	.6	20	252	1.0	64	13	51	14	48.4	160	5
RY85D926	.5	8	201	.6	30	12	46	12	54.9	56	5
RY85D927	.5	16	222	.6	39	13	40	14	40.7	74	15
RY85D928	.8	6	237	.4	32	11	35	13	46.2	79	5
RY85D929	.5	15	183	.3	29	10	40	12	57.4	74	10
RY85D930	.6	12	148	.4	24	7	30	9	40.9	60	10
RY85D931	.1	5	173	.4	16	5	23	6	42.9	37	5
RY85D932	.2	2	158	.5	26	7	37	9	59.7	54	5
RY85D933	.1	1	172	.5	20	8	25	7	47.4	38	5
RY85D934	.4	1	133	.5	38	9	36	11	46.0	72	5
RY85D935	.1	1	178	.6	24	8	30	11	44.5	54	5
RY85D936	.1	3	103	.2	22	8	27	10	45.9	35	10
RY85D937	.2	8	158	.5	27	10	32	10	41.7	62	5
RY85D938	.4	1	209	.5	38	8	28	7	45.0	43	5
RY85D939	.8	1	272	.6	44	11	36	9	54.7	41	5
RY85D940	1.2	5	354	.8	72	16	50	15	76.1	87	15
RY85D941	1.2	3	375	.6	81	17	53	17	80.0	94	10
RY85D942	1.0	1	264	.4	68	11	36	12	50.7	75	5
RY85D943	1.6	1	387	.1	119	19	54	16	80.6	79	10
RY85D944	.6	11	229	.8	41	12	51	15	69.3	79	25
RY85D945	2.2	5	228	.6	53	22	60	19	81.5	85	5
RY85D946	1.3	14	324	1.0	76	13	54	15	72.6	92	5
RY85D947	1.2	18	179	.8	39	11	46	13	48.4	88	5
RY85D948	.8	1	215	1.7	54	14	53	15	77.8	90	5
RY85D949	1.5	21	206	.8	48	14	52	16	59.2	96	5
RY85D950	.8	1	337	.8	30	7	45	10	75.6	117	5
RY85D951	.8	1	135	.6	24	7	45	9	75.3	69	5
RY85D952	1.2	1	115	.5	28	11	61	14	82.4	105	5
RY85D953	.6	1	77	.8	24	9	63	12	61.0	63	10
RY85D954	1.2	1	201	1.1	70	10	53	13	53.5	133	15
RY85D955	.3	4	67	.5	22	7	32	10	31.6	71	5
RY85D956	1.2	7	89	.6	27	10	47	12	44.7	86	5
RY85D957	1.2	15	124	1.2	38	11	56	15	51.0	123	10
RY85D958	2.0	2	410	1.3	93	15	78	17	53.7	154	5
RY85D959	2.0	5	432	1.5	121	18	74	16	46.0	147	5
RY85D960	.6	21	102	.6	36	9	47	13	50.2	100	3
[illegible]	1.1	14	127	.4	38	9	53	15	41.5	88	5

PROJECT NO: RY85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 5I-457/P13+14

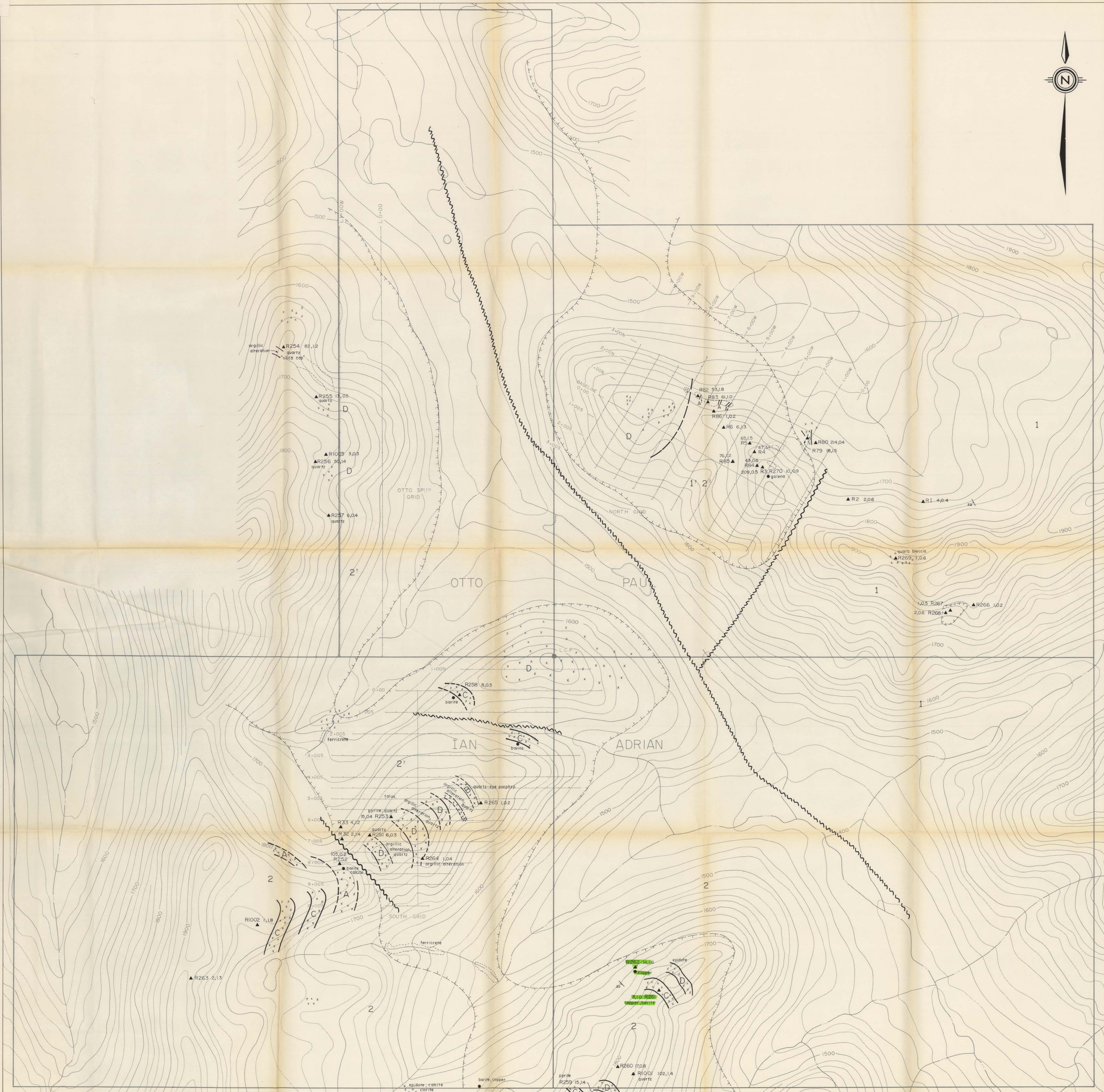
ATTENTION: TONY FLOYD (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 31, 1985

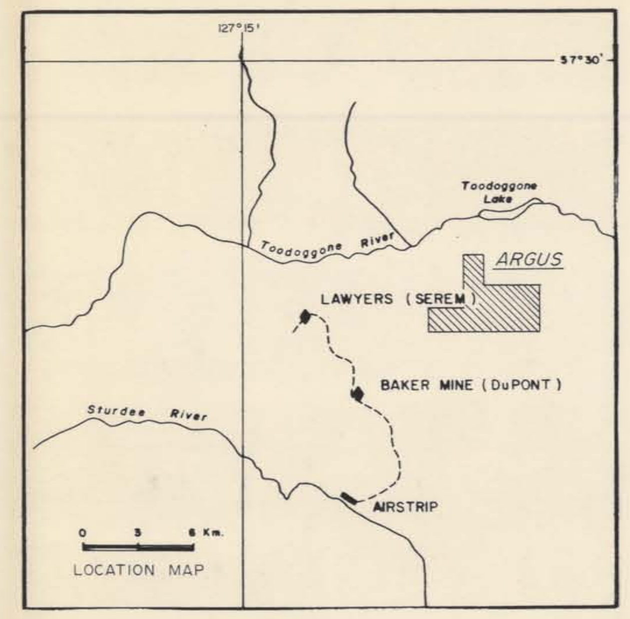
(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85D962	1.2	9	214	.3	47	10	69	13	54.0	96	5
RY85D963	.3	6	83	1.1	34	8	44	11	46.2	60	5
RY85D964	2.5	1	640	1.1	83	16	57	12	24.8	97	10
RY85D965	2.5	1	503	1.3	85	13	50	12	26.0	75	3
RY85D966	2.7	8	715	.6	80	15	56	13	30.1	82	5
RY85D967 40M	2.2	1	595	1.2	71	14	50	12	25.2	79	5
RY85D968	1.7	1	596	1.1	65	11	49	9	27.6	48	5
RY85D969	2.4	10	680	1.3	85	13	72	16	35.0	186	140
RY85D970	.5	12	121	.4	39	10	58	14	59.2	80	5
RY85D971	1.1	1	139	.8	68	9	70	12	45.7	105	10
RY85D972	.6	1	160	1.1	52	10	40	10	31.6	71	5
RY85D973	2.0	1	561	1.7	73	11	55	12	25.2	129	5
RY85D974	1.6	1	428	2.2	81	10	49	11	24.5	144	3
RY85D975	1.5	9	297	1.2	62	11	68	13	38.9	98	10
RY85D976	2.7	6	380	1.2	69	12	82	13	30.2	171	15
RY85D977	2.9	1	417	1.2	56	10	58	11	22.7	105	10
RY85D978	2.2	8	520	1.5	68	11	50	12	31.1	105	20
RY85D979	2.5	3	437	1.6	85	11	52	13	24.2	188	50
RY85D980	1.1	10	108	.6	55	9	53	15	44.7	105	5
RY85D981	1.3	11	123	.8	50	10	54	13	51.0	86	5
RY85D982	1.0	12	113	1.0	48	10	56	15	44.7	105	15
RY85D983	1.0	14	178	1.5	59	11	66	16	60.9	108	5
RY85D984	1.1	4	138	1.5	57	11	67	15	51.2	122	15
RY85D985	3.2	15	199	1.0	70	12	60	15	55.5	115	10
RY85D986	1.7	7	433	1.2	93	16	62	13	31.3	129	45
RY85D987	2.2	11	563	1.7	100	20	77	16	37.9	136	65
RY85D988	1.1	6	117	1.2	87	11	57	15	53.2	111	5
RY85D989	1.2	10	167	1.0	92	13	62	16	56.7	130	10
RY85D990	.6	7	138	1.2	66	11	50	14	56.4	101	5
RY85D991	1.3	6	169	1.2	123	12	67	17	55.7	173	15
RY85D992	1.3	4	166	1.2	123	13	68	20	42.2	183	5
RY85D993	.6	11	188	.2	64	13	63	17	62.5	98	5
RY85D994	1.7	3	297	.1	105	18	71	17	59.2	116	10
RY85D995 40M	2.2	13	293	.1	63	10	40	10	20.1	62	5
RY85D996	2.0	1	152	.4	42	12	47	14	61.5	51	5
RY85D997	2.7	8	445	.4	97	21	87	14	28.2	80	65
RY85D998	3.2	2	323	.8	101	21	80	15	26.0	91	5
RY85D999	3.7	3	402	1.0	124	24	97	20	37.0	131	85

ATTENTION: TONY FLOYD (604)980-5814 OR (604)988-4524 + TYPE SOIL GEOCHEM + DATE:AUGUST 7, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
RY85 655D 40M	.8	4	213	1.3	39	8	59	11	33.7	135	5
RY85 656D 40M	.8	1	173	1.2	34	9	56	11	53.7	98	5
RY85 657D	1.6	1	204	7.1	67	6	35	8	12.3	719	15
RY85 658D	1.0	4	214	2.0	20	8	59	11	43.5	89	10
RY85 659D 40M	2.0	3	620	4.4	13	7	51	11	33.0	132	15
RY85 660D	2.5	8	514	3.0	29	12	104	15	60.2	216	140
RY85 661D 40M	2.0	4	1064	6.1	23	10	69	14	50.0	255	190
RY85 662D	1.7	5	551	1.7	27	11	62	16	68.3	162	345
RY85 663D 40M	1.0	7	453	1.6	28	8	37	11	59.4	110	685
RY85 664D	2.0	4	622	3.2	31	11	91	15	64.0	260	50
RY85 665D	1.3	1	514	2.7	19	9	69	11	43.7	175	10
RY85 666D	1.7	5	304	2.7	25	13	67	18	80.6	225	5
RY85 667D	2.4	4	644	.8	73	18	62	17	51.4	125	5
RY85 668D	2.4	14	548	1.3	64	17	61	15	59.0	103	10
RY85 669D	3.2	1	874	1.2	99	21	79	16	28.3	124	50
RY85 670D	3.2	1	691	1.7	97	21	90	16	27.6	132	20
RY85 671D	3.7	6	688	1.3	76	37	87	20	38.7	116	5
RY85 672D	3.5	2	629	1.5	88	27	82	19	36.7	122	10
RY85 673D	2.7	4	588	1.2	45	13	72	13	38.0	110	5
RY85 674D	2.2	12	430	1.6	18	11	63	19	74.8	196	5
RY85 675D	3.0	3	364	1.8	32	15	118	20	75.1	240	45
RY85 676D	3.9	2	498	1.7	156	13	71	17	25.5	153	35
RY85 677D	3.0	3	507	.8	39	16	77	21	81.0	187	5
RY85 678D	3.5	1	476	.6	25	16	79	24	85.0	114	10

NORTH





LEGEND

ROCK TYPE

Lower to Middle Jurassic

"Toodoggone Volcanics"
Lawyers-metsantan quartzose andesite

2	Green to grey quartzose pyroxene(?) biotite, hornblende plagioclase porphry flows and tuffs and lappili tuffs. Contains characteristic salmon pink, orange plagioclase crystals.

Hazelton Group?

1	Undivided: predominantly grey, green purple and orange-brown hornblende plagioclase and plagioclase phyric andesite porphyry flows, tuffs, breccia. Some lahar, conglomerate, greywacke, siltstone, rare rhyolite-perlite. Includes some dykes and sills

Intrusive Rocks

Dikes (sills), Stocks?

A	Basalt
B	Feldspar porphry - quartz feldspar porphry
C	Syenite
D	Quartz diorite, granodiorite, quartz monzonite

GEOLOGICAL LEGEND

- area of outcrop
- outline of gossan
- fault (defined, assumed)
- geological contact (defined, assumed)
- rock sample location - Au(ppb),Ag(ppm)
- mineral occurance
- breccia
- strike and dip

SYMBOLS

- claim post and boundaries
- stream
- lake
- flagged grid line and soil sample location

GEOLOGICAL BRANCH ASSESSMENT REPORT

15,264

0 100 200 400 metres

Scale - 1:5000

FIGURE 3

GEOLOGY

RHYOLITE RESOURCES INC.
ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. N.T.S. 94/E7

OREQUEST

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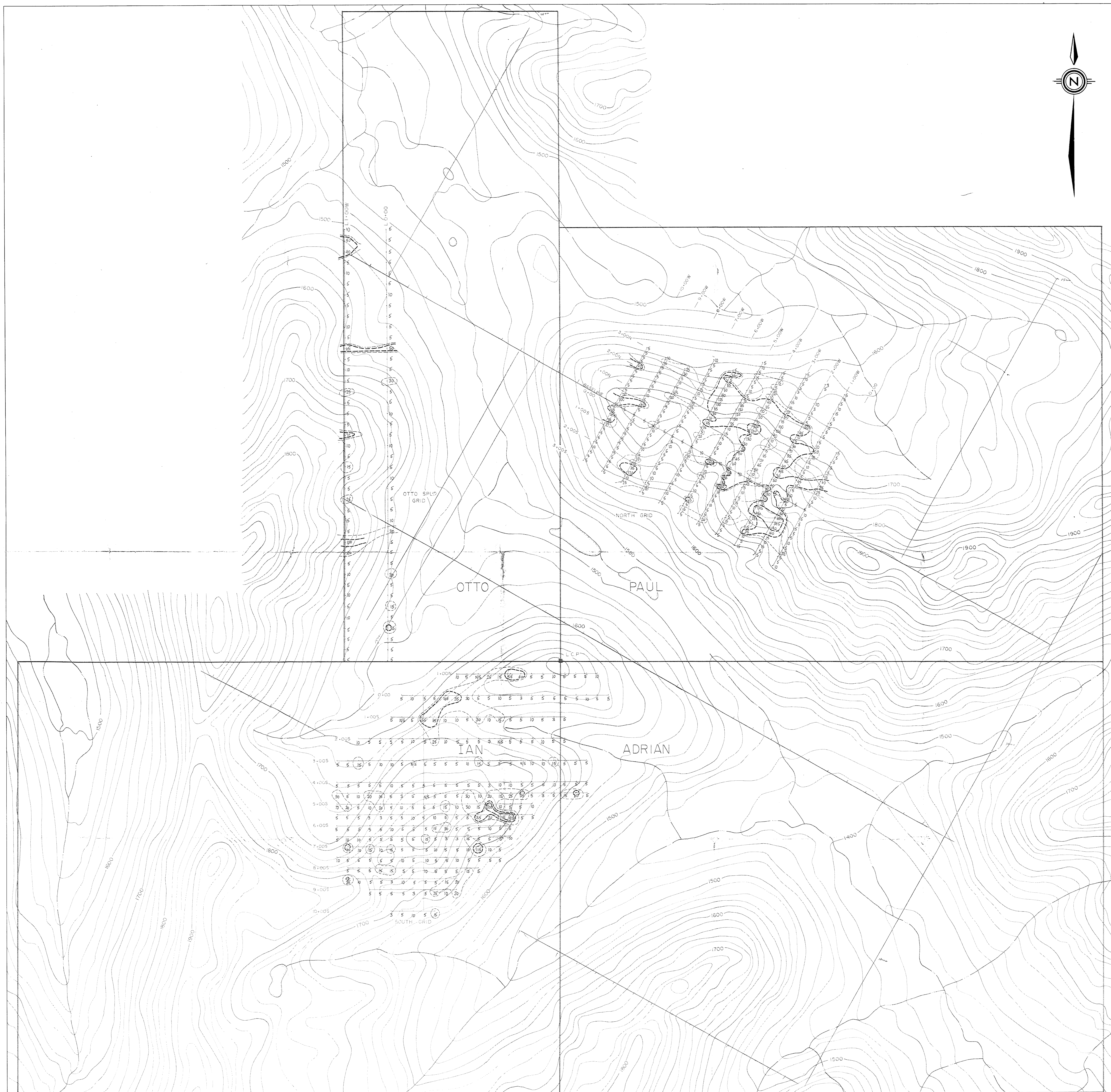

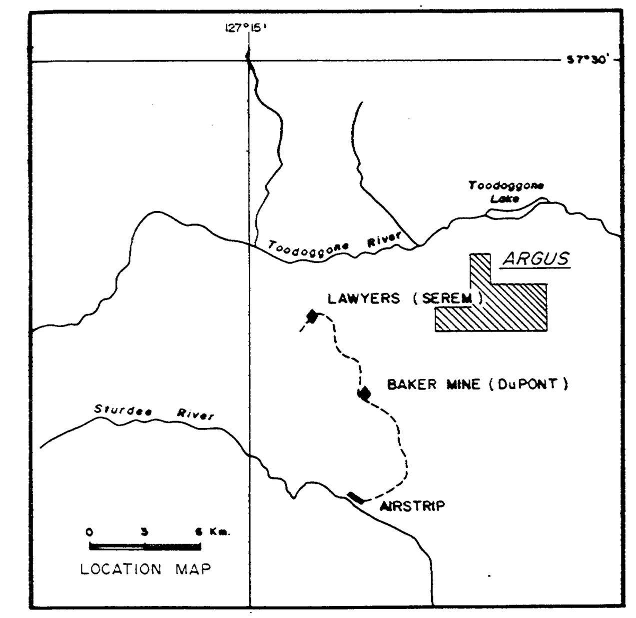

LEGEND

Au (ppb)

	Background	($\leq$13.5)
-------	Threshold	(13.6 to 33.9)
— — — —	Anomalous	(34.0 to 170.0)
—·—·—	Very Anomalous	($\geq$171.0)

SYMBOLS

- claim post and boundaries
- stream
- lake
- flagged grid line and soil sample location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,264

0 100 200 400 metres

Scale - 1:5000

FIGURE 4

GOLD (ppb)

RHYOLITE RESOURCES INC.
ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. N.T.S. 94/E7

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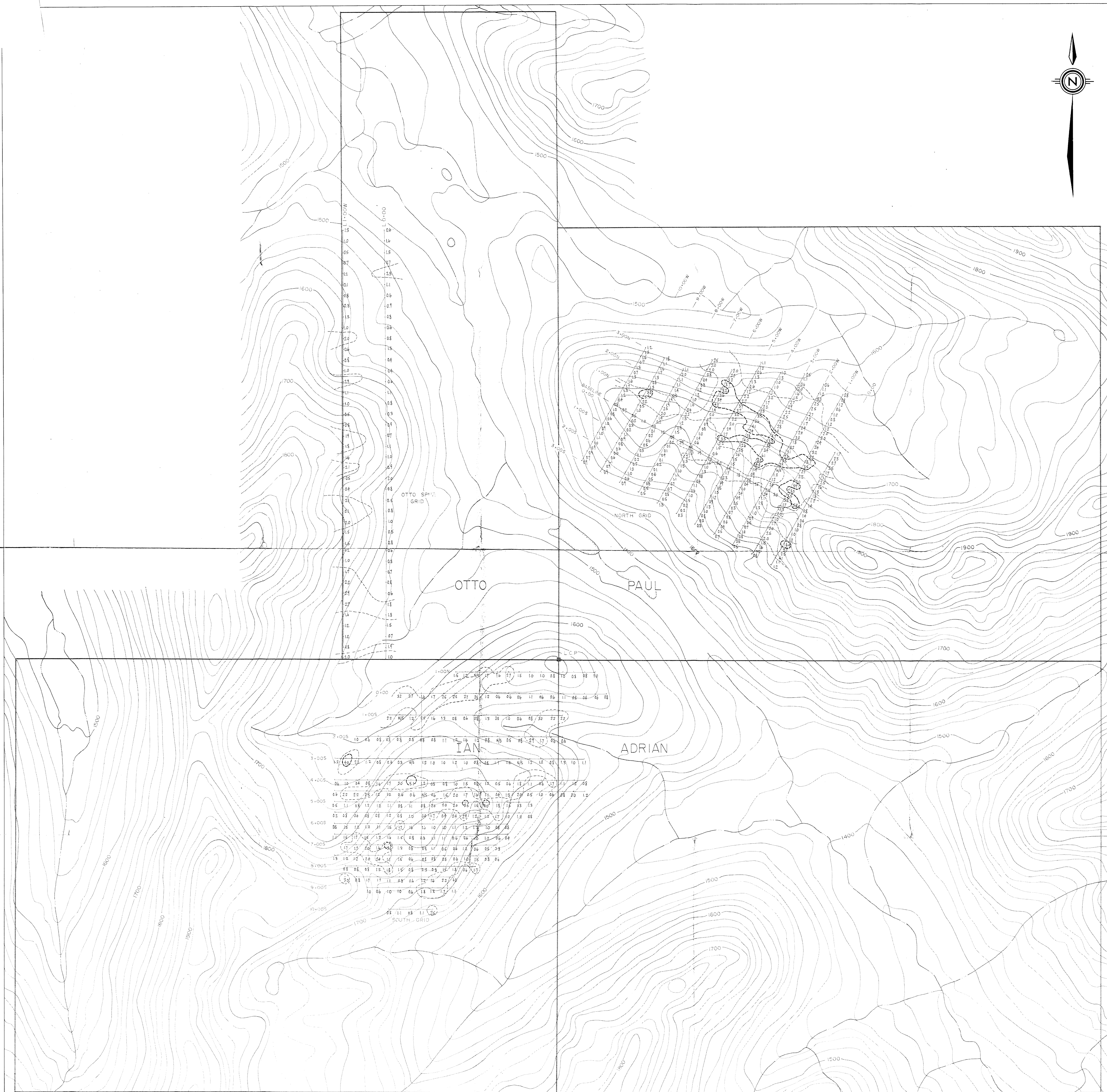

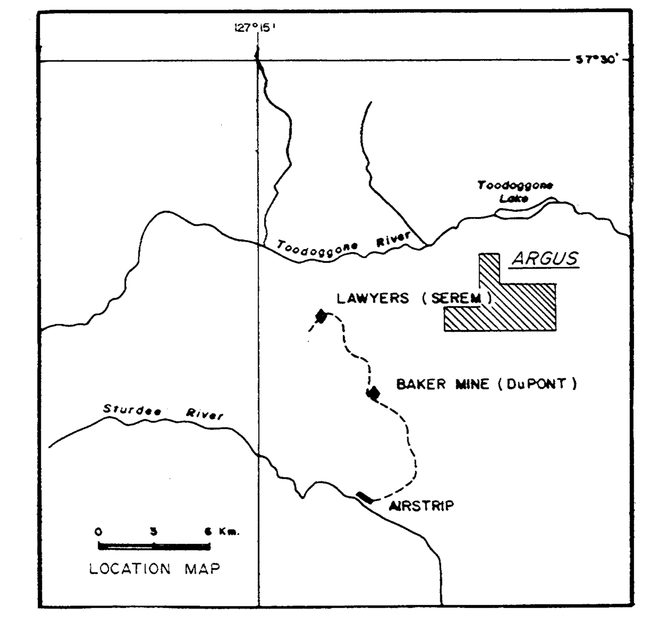

LEGEND

Ag (ppm)

	Background	(≤16.0)
-------	Threshold	(1.7 to 3.39)
-------	Anomalous	(≥3.4)

SYMBOLS

- claim post and boundaries
- stream
- lake
- flagged grid line and soil sample location

15,264

0 100 200 400 metres

Scale - 1:5000

FIGURE 5

SILVER (ppm)

RHYOLITE RESOURCES INC.
ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. NTS 94/E7

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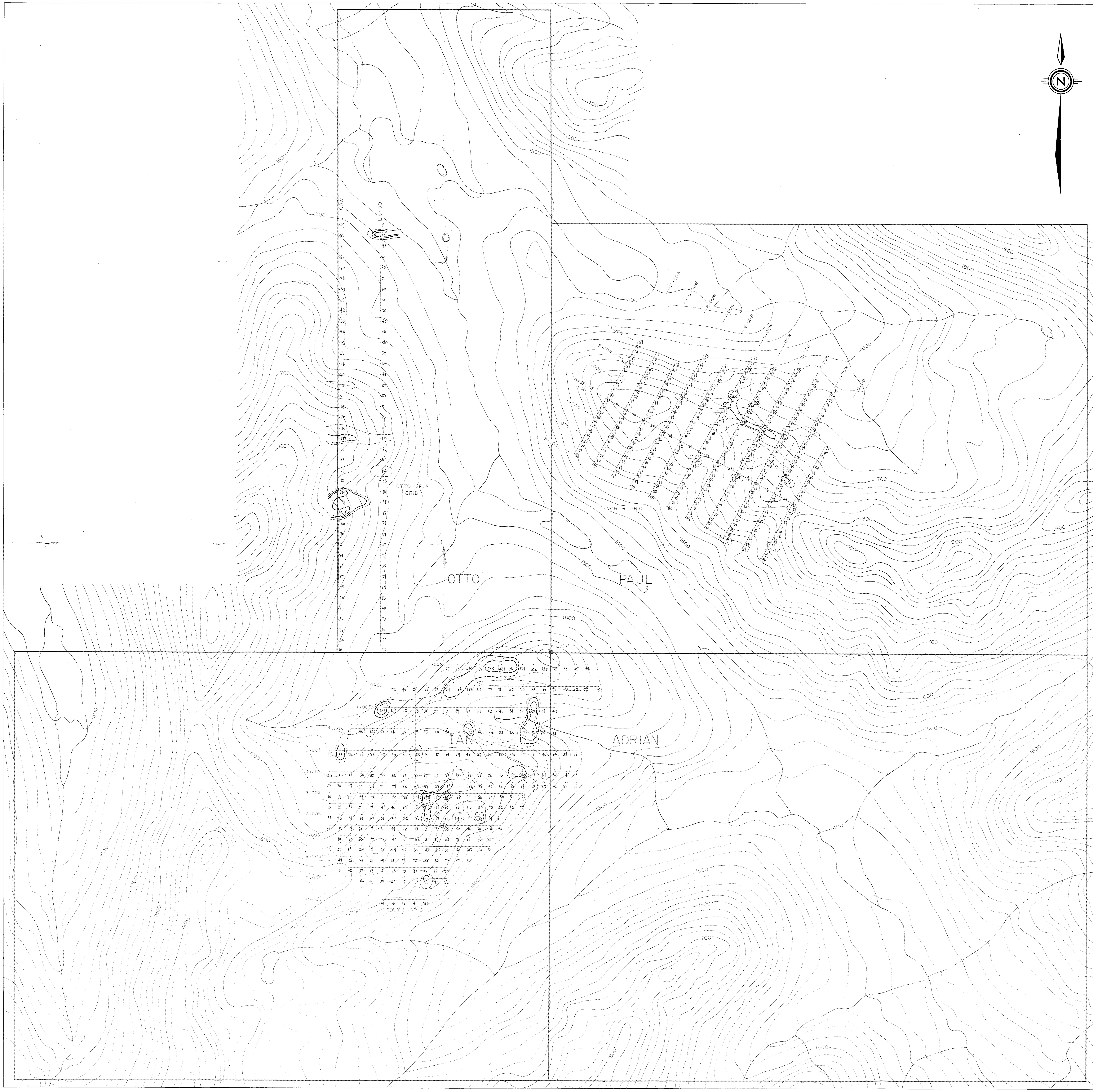

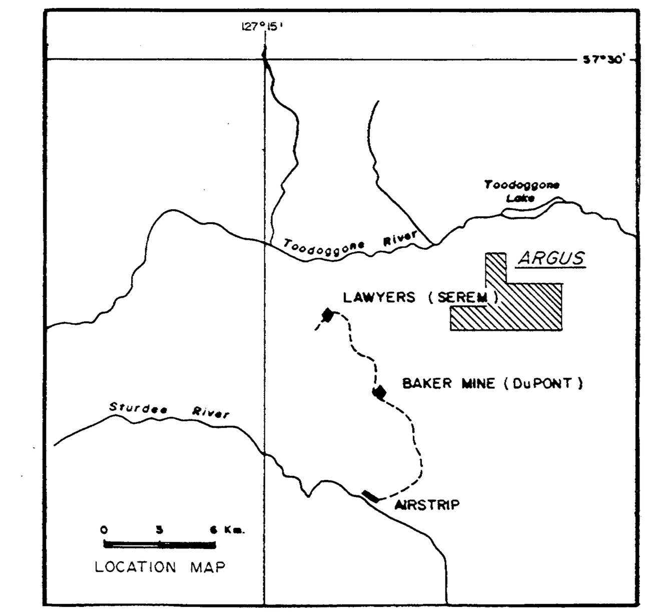

LEGEND

Cu (ppm)

Background (≤99)

Threshold (100 to 149)

Anomalous (150 to 200)

Very Anomalous (≥200)

SYMBOLS

claim post and boundaries

stream

lake

flagged grid line and soil sample location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,264

0 100 200 400 metres

Scale - 1:5000

FIGURE 6

COPPER (ppm)

RHYOLITE RESOURCES INC.
ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. NTS 94/E7

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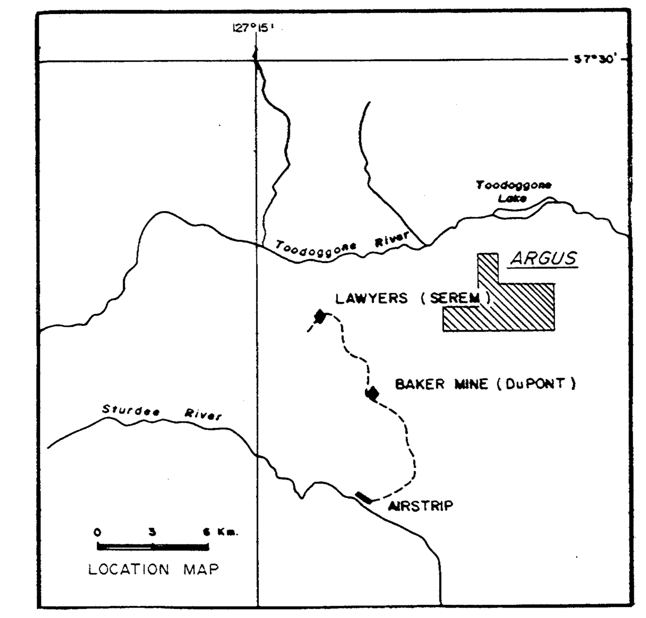


LEGEND

As (ppm)

Background (≤16.9)

Threshold (17.0 to 26.9)

Anomalous (27.0 to 42.9)

Very Anomalous (≥43.0)

SYMBOLS

claim post and boundaries

stream

lake

flagged grid line and soil sample location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,264

0 100 200 400 metres

Scale - 1:5000

FIGURE 7

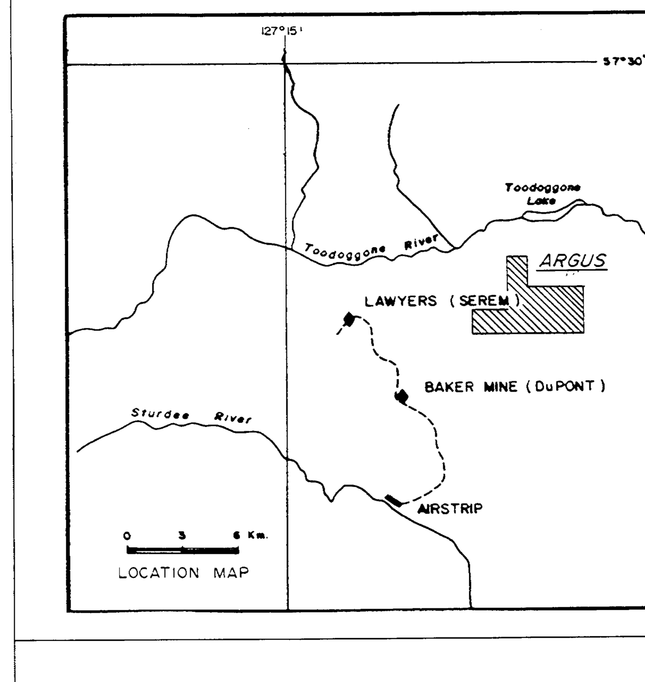
ARSENIC (ppm)

RHYOLITE RESOURCES INC.
ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. NTS 94/E7

OREQUEST

P.Y.



LEGEND

Ba (ppm)

Background (≤537)

------ Threshold (538 to 851)

------ Anomalous (≥852)

SYMBOLS

claim post and boundaries

stream

lake

flagged grid line and soil sample location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,264

0 100 200 400 metres

Scale - 1:5000

FIGURE 8

BARIUM (ppm)

RHYOLITE RESOURCES INC.
ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. NTS 94/E7

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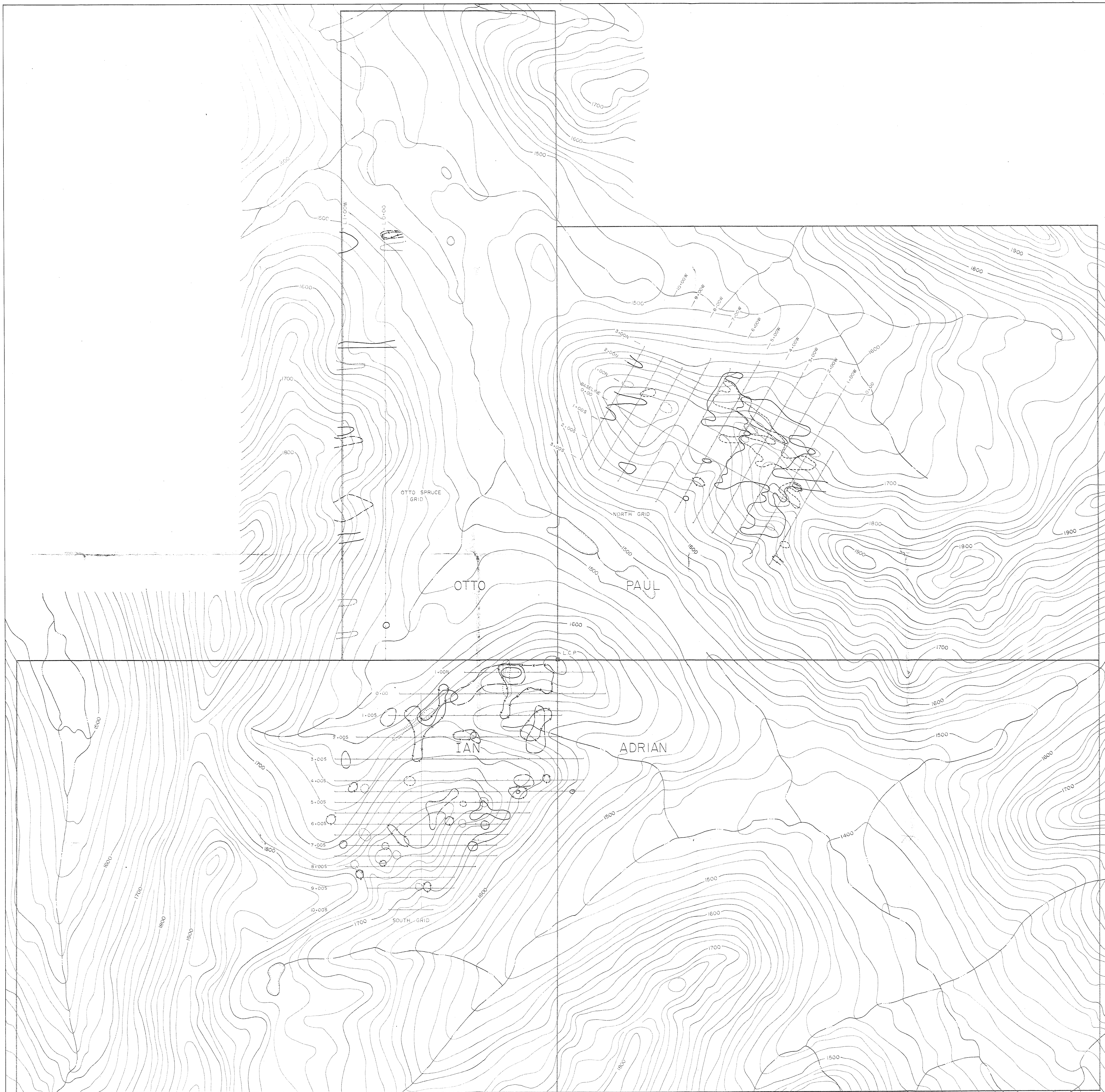
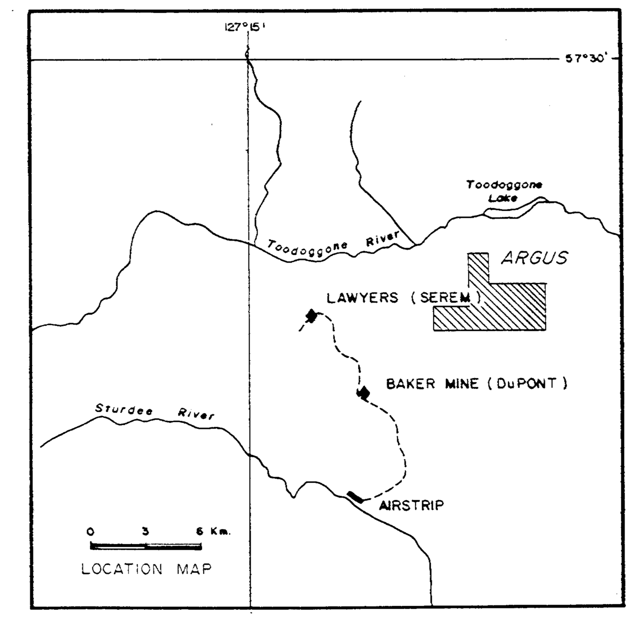




LEGEND

- gold (Au)
- silver (Ag)
- arsenic (As)
- barium (Ba)
- copper (Cu)

SYMBOLS

- claim post and boundaries
- stream
- lake
- flagged grid line and soil sample location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,264

0 100 200 400 metres

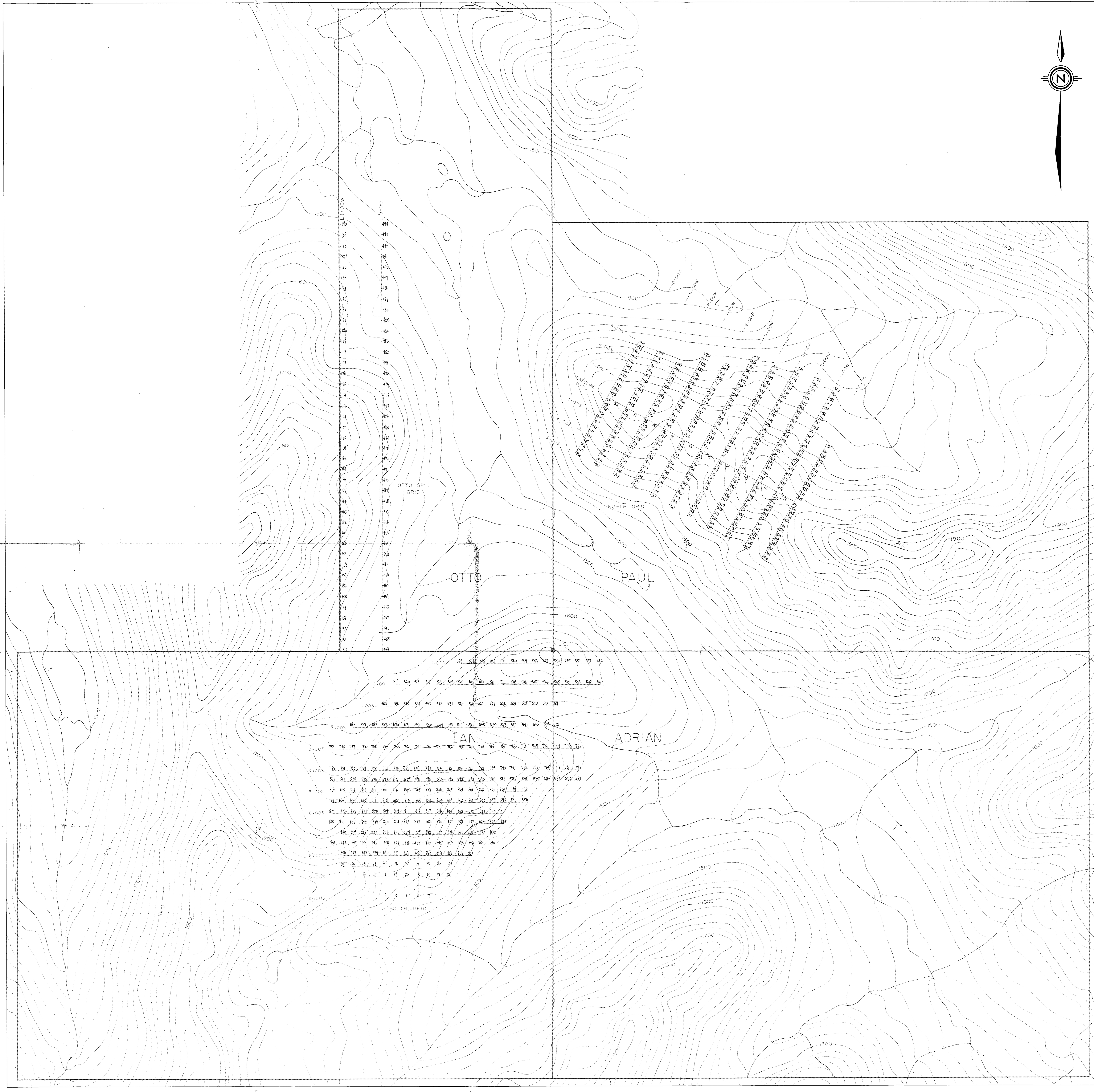
Scale - 1:5000

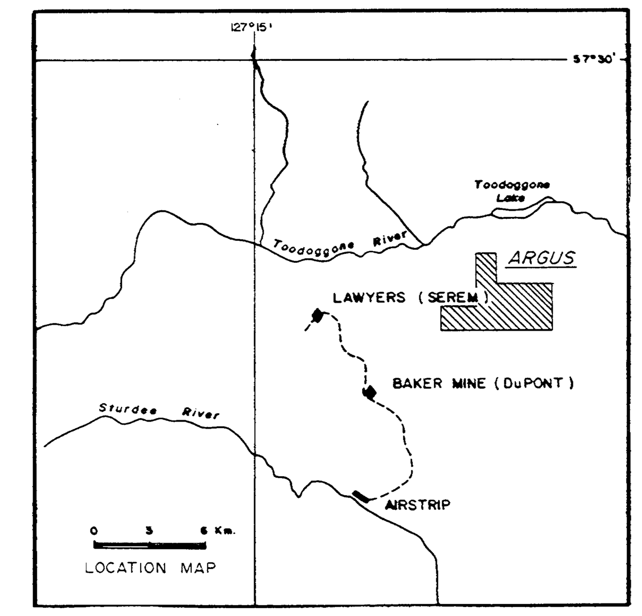
FIGURE 9

COMPILATION MAP
SOIL GEOCHEMISTRY VALUES
RHYOLITE RESOURCES INC.
ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. N.T.S. 94/E7

OREQUEST





LEGEND

All soil sample numbers preceded by RY85 D

SYMBOLS

claim post and boundaries

stream

lake

flagged grid line and soil sample location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,264

0 100 200 400 metres

Scale - 1:5000

FIGURE 10

SOIL SAMPLE LOCATION

RHYOLITE RESOURCES INC.

ARGUS PROPERTY

OMENICA MINING DIVISION, B.C. NTS 94/E7

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