

82-481-10577.

ASSESSMENT REPORT

on the

OK PROPERTY

Powell River, British Columbia

Vancouver Mining Division

50°02' N 124°39' W

N.T.S. 92K/2E

for

AQUARIUS RESOURCES LTD.

Vancouver, B. C.

BY

A. S. Ashton, P. Eng.,

May, 1982

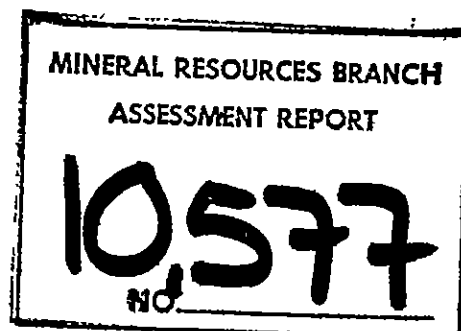


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	3N - 1W & 1E	" "
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	1S - 1W, 1E, & 2E ²	" "
	2S - 1E, 2E, & 3E	" "
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INTRODUCTION

In the 1981 season a considerable amount of basic work was carried out on the OK property, 23 km north of Powell River, B. C.

Initially the original OK claims were abandoned and restaked according to the new metric system. With this restaking the ground was more adequately covered and the fractions eliminated. All initial claim posts were positioned on a surveyed true north-south line.

A twenty man modern camp was established near the centre of the property and the road was improved both to the property and on the property.

A geochemical survey covered the south area and the grid from the south end to North Lake was rechaind and the geology mapped.

To further aid in the compilation of information roads, drill holes and lines were surveyed in.

This report details the work carried out.

LOCATION AND ACCESS

The OK property is located 23 km north north-west of Powell River in the Vancouver Mining Division. The approximate geographic location is latitude $50^{\circ}03'$ north and longitude $124^{\circ}40'$ west. The claims extend south from Theodosia Inlet a distance of 8 km and the west boundary is approximately 3.5 km east of Okeover Inlet.

The property is readily accessible from Powell River and Vancouver by motor travel. From Powell River travel north on highway 101 to Wilde road and thence 22 km to the camp. This secondary road was improved by blasting and re-levelling plus ditching in 1981.



PROPERTY

AQUARIUS RESOURCES LTD.

OK PROPERTY

LOCATION MAP

PROPERTY

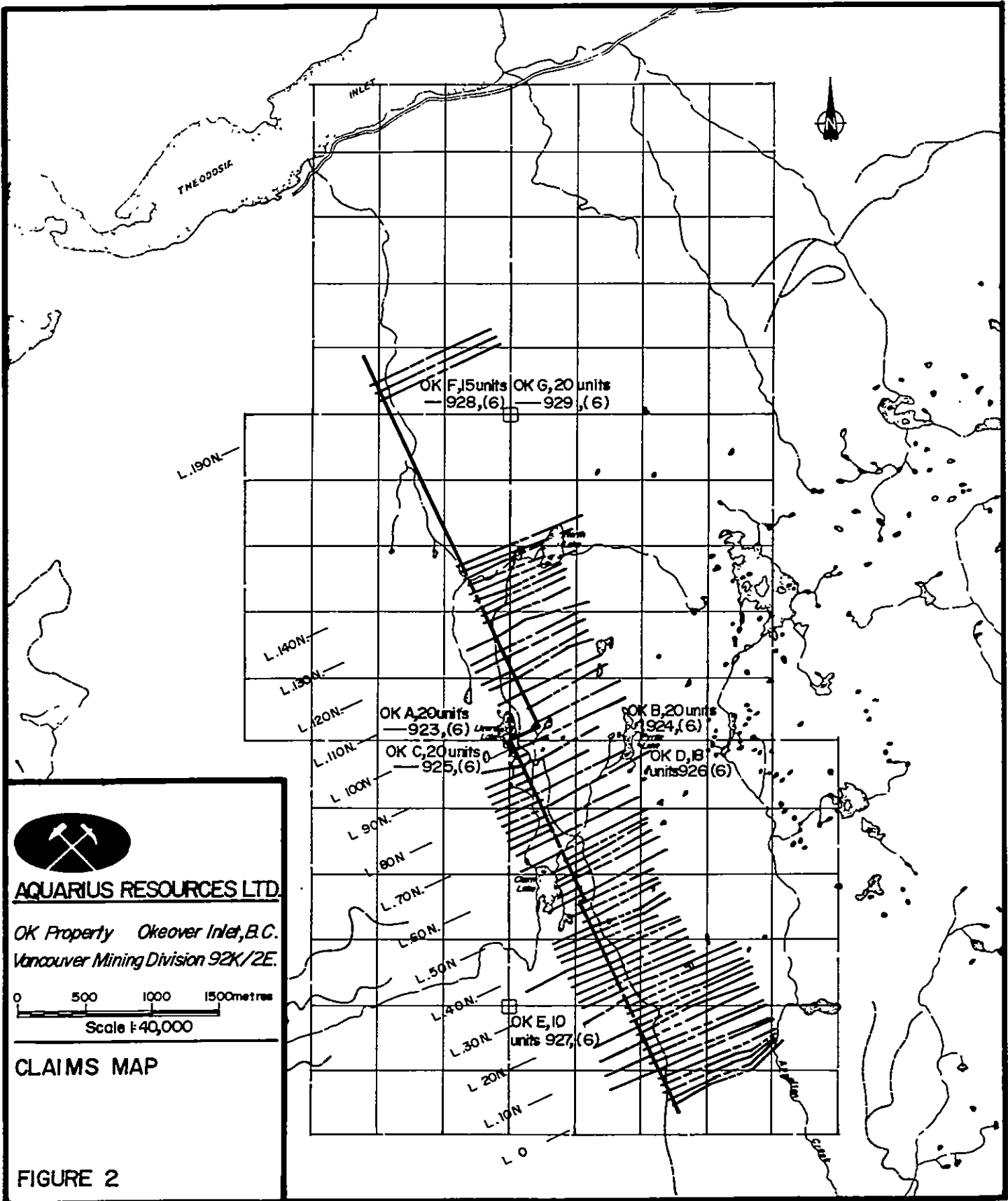
In 1981 the original claims, staked and held by Mr. R. Mickle and Mrs. Mary Boylan were, with the permission of the holders, abandoned and re-staked under the metric system.

A true north-south line was cut both to the north and south of Lizard Lake with the initial claim posts surveyed in.

The following are the current claims:

<u>CLAIM NAME</u>	<u>UNITS</u>	<u>RECORD NO.</u>	<u>EXPIRY DATE</u>
OK A	20	923	June 17, 1999
OK B	20	924	" 1997
OK C	20	925	" 2001
OK D	18	926	" 1992
OK E	10	927	" 1987
OK F	15	928	" 1988
OK G	20	929	" 1987

These claims are well staked and are shown on B. C. Department of Mines Mineral claim map 92K/2E.



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E.

0 500 1000 1500metres
 Scale 1:40,000

CLAIMS MAP

FIGURE 2

TOPOGRAPHY

The property extends south from Theodosia Inlet at sea level. The ground rises gently for the first kilometer and then rises rather steeply to 1,000 m to 1,100 m above sea level. From here it drops to a plateau like area 760 m to 850 m above sea level.

Several lakes occur within the claim block which are separated by sloughs and swamps. North trending dikes further divide the area.

The north section drains toward Theodosia Inlet while the remainder drains to the south and southwest.

Approximately 90% of the ground is covered by relatively thin glacial drift.

REGIONAL GEOLOGY

The OK property is located on the western flank of the coast crystalline complex, a major regional zone of granodioritic and gneissic complexes that cover most of the western coast line of British Columbia.

The Crystalline Complex has been an area of positive uplift, intermittently, from Paleozoic to possibly as late as Eocene time. The intrusives from this uplift have caused wide spread areas metamorphism and in local areas sulphide mineralization has been found. The OK property has had at least two invasions of plutonic rock plus sulphide mineralization.

HISTORY

Mr. R. Mickle located the property in 1965 using a cold extraction geochemical sampling method. Since that date, several major mining companies have conducted exploration programs on the property. To date, some 13,778.7 m of diamond drilling and 725.5 m of percussion drilling has been carried out as well as numerous geochemical, geological and geophysical surveys.

The following table indicates the companies and the extent of their work on this property.

Mickle & Boylan	1965	Discovery
Noranda Mines Ltd.	1966-67	D. D. - 2,569 m geological & geo- chemical surveys
Asarco	1968	D.D. - 1,002.8 m geological & geo- chemical surveys
Falconbridge	1967-70	D.D. - 608.4 m geological & geo- chemical surveys
Duval Corporation	1971	Percussion Drilling 725.4 m
Granite Mountain Mines Ltd.	1972	D.D. - 4,276.7 m geological, geo- chemical and geo- physical surveys
Sierra Empire	1973	D.D. - 637.6 m

Western Mines Ltd.	1977	D.D. - 608.1 m
Aquarius Resources Ltd.	1979	D.D. - 205 m and surface trenching
Aquarius Resources Ltd.	1980	Geochemical surveys & geophysical surveys over selected areas
Aquarius Resources Ltd.	1981	Geochemical surveying, geological survey rock trenching, etc.

Unfortunately drill core from previous operators has been destroyed and it is impossible to check results of previous work.

GEOLOGY

A program of geology was carried out on the grid lines between 6S and 140N and along the main roads on the property. Four third year geology students and 2 geologists carried out this work.

Overburden while relatively shallow is extensive and outcrop is less than 5% of the area covered.

The core of the area is a quartz monzonite intrusive which, as exposed, is in linear form. Previous geological work has estimated the quartz monzonite zone is 1.6 km in length and approximately 600 m in width. It strikes northward towards Theodosia Inlet.

The quartz monzonite has intruded the granodiorite and is possibly the sources of the mineralization. The primary sulphide mineralization is pyrite, chalcopyrite, molybdenite with traces of bornite and sphalerite.

Recent work has indicated that silver could be of economic significance and that while gold values are very low on a large scale operation they could be significant.

The sulphide mineralization occurs in fractures, quartz stringers, irregular veinlets, blebs and some disseminations.

The mineralization of economic significance is primarily peripheral to the quartz monzonite core with an outer halo of primarily pyrite. This pyrite zone appears to form the core of the Induced Polarization geophysical anomalies.

Numerous dikes, dacite & andesite were noted but generally appeared erratic so it was generally difficult to trace any distance. There is still a considerable area to cover within the area surveyed to date as well as the the area to the North.

The following is a brief description of rock types. This will be amplified and a more complete report written when the geological mapping on the property is complete.

Quartz Monzonite

The quartz monzonite 'core' is elongated in a N.N.W. direction and at present appears to vary in width from 30 m to 600 m. The rock is meduim to coarse grained, light grey

to creamy colour, and weathering generally white. The most distinctive characteristics are the coarse grained pinkish feldspar, quartz patches and occasional crystals plus some magnetite. Much of the biotite has been chloritized and sericite was observed.

Locally coarse fairly widely spaced patches of chalcopyrite were observed. In the camp area, one plum, of several hundred pounds of sulphide was exposed when clearing the camp site. Chalcopyrite, pyrite, molybdenite and magnetite along with a concentration of mafic minerals was seen.

Granodiorite

The granodiorite which surrounds the quartz monzonite is a medium grained, K feldspar rich rock. The mafic minerals are chlorite and biotite. There generally appears to be a weak foliation generally paralling the monzonite contact.

Along the contact and extending outward are numerous quartz veins and veinlets making up clock works with the host generally flooded with silica. Sericite occurs associated with these silica filled fractures as well as along some un-silicified fractures.

Chalcopyrite with minor molybdenite and pyrite occur in this quartz rich zone. The mineralization changes to molybdenite, pyrite and chalcopyrite near the outer edge to a pyrite halo at the extremities.

Dykes

There is a swarm of dykes striking roughly north but few, if any, can be traced for any distance. The dykes vary from 1m to 60m in width with chilled contacts. No sulphide was found in any of the dykes.

GEOCHEMISTRY

Lines were cut from 18N southward to 6S east of the base line for a distance of 3,000 ft. (914.5 m) at 200 foot intervals. These lines were sampled at 100 ft (30.5 m) intervals.

Reconnaissance geochemical samples at 30 m intervals were also taken along claim lines as follows:

Sample Mark

OK E	south boundary of group, i.e. south boundary OK D and OK E
OK B	south boundary of claim OK B and north boundary of OK C
OK C	south boundary of OK C and north boundary of OK E
OK D	south boundary of OK A and north boundary of OK D.

On the grid a total of 378 samples were collected and on the claim lines a further 307 samples were gathered.

The samples were shipped to Min-En Labs of North Vancouver where they were dried, seived, and after digestion were analyzed by Atomic Adsorption for Copper, molybdenum, gold and silver.

On the south grid a copper anomaly was indicated which projected into the South Zone. The results were not as high as had been hoped and subsequent rock trenching failed to indicate high copper values. It may be that leaching has removed most of the values as the trenches were only about 1.5 m deep.

Erratic highs on the reconnaissance sampling will be followed up in the next active season.

The geochemical results seem to be the best indicators of the mineralization and using the test patterns covered during the 1980 and 1981 series a reappraisal of the previously carried out geochemistry will be undertaken.

TRENCHING

A total of nine rock trenches were completed and their locations and dimensions are indicated on the adjoining table.

The areas were first stripped by bulldozer trenching giving an area of at least 12 ft. wide cleared to bedrock. A tank drill was used to put in a series of seven foot holes. After blasting the holes a back-hoe was moved in and the trenches were cleaned out. Subsequently the walls were sampled with 3.04 m samples for the total length and at the same time geological mapping was carried out.

In all a total of 1235.50 cu m was broken and removed from trenches.

TABLE A

TRENCH	LAT.	DEP.	LENGTH	WIDTH average	DEPTH average
1	19050	22700	62.5m (205')	2.13m (7')	1.5m (5')
2	19000	22350	22.9m (75')	1.8m (6')	1.22m (4')
3	19225	20750	42.7m (140')	2.44m (8')	1.5m (5')
4	19400	21075	45.7m (150')	2.13m (7')	1.5m (5')
5	19650	20640	38.1m (125')	3.3m (10')	1.5m (5')
5A	19720	20650	28.1m (92')	2.44m (8')	1.5m (5')
6	16500	23500	26.5m (87')	1.8m (6')	1.5m (5')
7	16400	23575	24.4m (80')	3.3m (10')	1.5m (5')
8	16725	23500	33.5m (110')	2.44m (8')	2.44m (8')

TABLE B

TRENCH	Vol. of rock	Length (m)	Cu %	Mo %	Au oz/ton	Ag oz/ton
1	199.69 Cu m	0-64.0 36.5-61.0	0.542 1.376	0.0026 0.0018	0.0016 0.0017	0.115 0.284
2	50.29 Cu m	0-22.9	0.054	0.003	0.001	0.01
3	156-28 Cu m	0-33.5	0.028	0.004	0.001	0.01
4	146.01 Cu m	0-45.7	0.072	0.011	0.001	0.016
5	188.60 Cu m	3.3-40.8 3.3-27.4	0.125 0.188	0.019 0.028	0.001 0.001	0.042 0.044
5A	102.85 Cu m	0-21.95 3.3-15.25	0.119 0.161	0.013 0.020	0.001 0.011	0.038 0.04
6	71.55 Cu m	0-25.9	0.008	0.0024	0.001	0.017
7	120.78 Cu m	0-24.4	0.015	0.0036	0.001	0.012
8	199.45 Cu m	0-33.5	0.032	0.0065	0.001	0.016
Total	1235.50 Cu m					

STRIPPING

A D-7 Caterpillar tractor was on the property to repair sections of the road and strip areas for rock trenching. The following is a list of areas stripped and the approximate volume of soil removed.

<u>LINE</u>	<u>LOCATION</u>	<u>LENGTH</u>	<u>WIDTH</u>	<u>DEPTH</u>	<u>VOLUME (Cu m)</u>
L 6S	66+00 E	42.6	4.5	0.6	115.02
L 4S	66+00 E	27.4	9.2	0.7	176.45
L 2S	67+00 E	61.0	4.5	0.6	164.7
L 0	61+00 E	76.5	18.3	1.0	1399.95
L 2N	61+00 E	46.0	10.0	1.0	460.0
L 22N	area Tr 1 & 2	100.0	46.0	.5	2300.00
L 32N	53+00 E	46.0	15.0	.8	552.0
L 32N	56+00 E	122.0	13.0	.9	1427.4
L 36 N	53+00 E	45.0	22.0	.5	495.0
L 68 N	54+00 E	60	60	1.2	4320.0

A total of 11,410.5 cubic metres of overburden was moved to expose the bedrock and seven of the locations were subsequently rock trenched.

RECOMMENDATIONS


The large extent of the mineralized area under consideration indicate that a systematic program be carried out with continual evaluation of results. The geological mapping should be completed on the grid and check geochemical profiles in and around drill holes. Lines, roads and drill holes should be surveyed in to aid mapping.

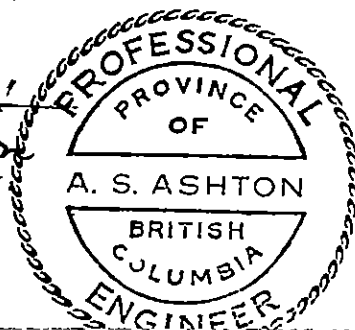
Immediately south of Theodosia Inlet a reconnaissance geochemical survey should be carried out in the area of high values found in the geochemical silt sampling program of Falconbridge Nickel Mines Ltd.

A study of the available data indicates that the best target areas are probably where high copper and molybdenum values are coincident. These areas should be marked for special attention and generally initial drilling carried out in these areas.

Subject to the results of the foregoing program further drilling, bulk sampling and feasibility studies should be undertaken.

Respectfully submitted


A. S. Ashton, P. Eng
May, 1982



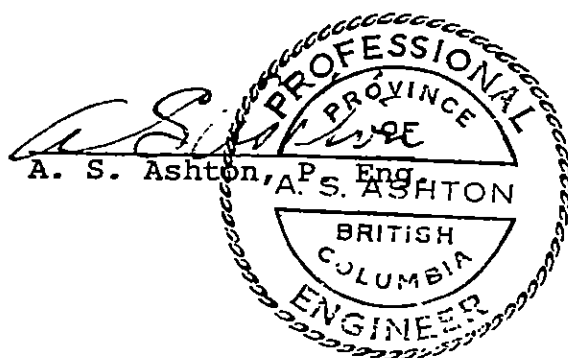
APPENDIX I

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-one 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. The report is based on supervision of the program in 1980 and 1981, plus a review of published literature.
6. I have no interest in Aquarius Resources Ltd., nor in the mining property.

Delta,
British Columbia,
May, 1982



APPENDIX II

BIBLIOGRAPHY

Noranda Mines, Geochemical Survey, Copper, Molybdenum	Oct. 1966
Noranda Mines, Map, Geology Okeover Property	Oct. 1966 June 1967
Falconbridge Nickel Mines, Geological Maps	Aug. 1969
Falconbridge Nickel Mines, Magnetometer Survey Maps	Oct. 1969
Irvine, J. R., and W. Schuur, Induced Polarization Report	Nov. 1967
Brand, R.B., Geochemical Report	Aug. 1970
Wares, R., Petrographic Report	April 1971
Wares R., OK Property for Falconbridge	Apr. 1971
Allen A.R., OK Property, Granite Mtn. Mines	Aug. 1972
Meyer, W. & Boyle, P. OK Property, Granite Mtn Mines	Feb. 1973
Randall, A.W., 1974 Drill Project, Western Mines	Dec. 1974
Osborne, W.W., OK Claims, Western Mines	Nov. 1977
Ashton, A. S., OK Property	Apr. 1979
"	Sept. 1979
"	Mar. 1980
"	Aug. 1980
"	Mar. 1981
"	Nov. 1981
Giroux, G. H., OK Property	Aug. 1979

APPENDIX. III

ASSESSMENT COSTS

Group 1

PERSONNEL

Geology student, June 17 - Aug. 21/81 55 days @ \$150/day	\$ 8,250.00
Geology student, June 17 - Sept. 1, 48 days @ \$150/day	7,200.00
Geology student, June 17 - Aug 17/81 48 days @ \$132/day	6,336.00
Geology student, June 17 - Aug. 17/81 48 days @ \$126/day	6,048.00
Field person and/or general duty, June 17 - July 30/81 42 days @ \$150/day	6,300.00
Field persone and/or general duty, June 17 Sept. 1/81 68 days @ \$120/day	8,160.00
Field person and/or general duty, June 17 - 30, 5 days @ \$138/day	690.00
Field person and/or general duty, June 17 - July 28/81 34 days @ \$150/day	5,100.00
Field person and/or general duty, June 17 - July 18/81 21 days @ \$168/day	3,528.00
Field person and/or general duty June 17 - July 25/81 31 days @ \$228/day	7,068.00
	Cont'd...

APPENDIX III (cont'd)

Field person and/or general duty, July 1 - July 28/81 15½ days @ \$150/day	\$ 2,325.00
Camp carpenter - June 17 - July 24/81 30 days @ \$216/day	6,480.00
Survey crew, June 17 - Sept. 15, 70 days @ \$168/day	11,760.00
Survey crew, June 17 - Aug. 8/81 44 days @ \$150/day	6,600.00
Cook, June 17 - July 24/81 52 days @ \$156/day	8,112.00
Cook, Aug 4 - Sept. 29, 41 days @ \$108/day	432.00
Cooks helper, June 17 - July 31, 30 days @ \$120/day	360.00
Payroll & accounts, June 17 - Dec. 3/81	3,990.00
Caretaker, Oct. 1 - Dec 1/81, 3 month @ \$1800/mo	5,400.00
Caretaker - Dec 1 - May 30, 470 hrs @ \$24/hr	11,280.00
Geologist, June 17 - Aug. 31, 46 days @ \$180/day	8,280.00
Geologist, July 1, Aug. 31, 20 days @ \$300/day	6,000.00
Assistant geologist, July 1, Aug. 31/81 17 days @ \$250/day	4,250.00
Consulting fees, 4 consultants various times throughout the year	<u>23,029.27</u>
Total wages	<u><u>\$ 156,978.27</u></u>

APPENDIX III (cont'd)

EXPENSES

Vehicle (gas, oil, repairs, etc)	\$ 16,000.00
Communications	755.37
Room & Board, 772 days, 18 men @ \$70/day/man	54,075.00
Gas & oil	13,672.00
Transportation to camp	4,617.26
Drafting, 338½ hrs @ \$30/hr	10,155.00
Reproduction	3,024.64
Office time, 120 hrs @ \$24/hr	<u>2,880.00</u>
Total expenses	<u><u>\$ 105,179.27</u></u>
 Total Personnel	 \$ 156,978.27
Total Expenses	<u>105,179.27</u>
Total assessment applied for	<u><u>\$ 262,157.54</u></u>

Certified Correct

A. S. Ashton
A. S. Ashton, P. Eng.



APPENDIX III

ASSESSMENT COSTS

Group 2

PERSONNEL

Field man, June 29 - 24/81 5 days @ \$150/day	750.00
Field man, June 10 - 24/81 5 days @ \$126/day	630.00
Field man, June 20 - 24/81 5 days @ \$132/day	660.00
Field man, June 20 - 24/81 5 days @ \$150/day	750.00
Consultant/Supervisor, June 20 - 24/81 3 days @ \$300/day	900.00

EXPENSES

Vehicle, 5 days @ \$95/day	475.00
Vehicle, 3 days @ \$95/day	285.00
Room & Board	
5 days/4 men @ \$50/day	1,000.00
3 days/1 man @ \$50/day	150.00
Drafting - 5 days @ \$240/day	1,200.00
Assays, 574 soils @ \$4.65/sample	<u>2,769.10</u>
Total	<u>\$ 9,569.10</u>

Certified correct

AS
A. S. Ashton, P. Eng.
May, 1982



APPENDIX IV

Geochemical Data Sheets

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

DATE: **June 2**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample No	Mo 10	Cu 15	Pb 20	Zn 25	Ni 30	Co 35	Ag 40	Fe 45	Hg 50	As 55	Mn 60	Au 65	Mo 70	75	80	
Number	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppm			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L049+00E		4.4					1.2						3			
50+00E		6.4					1.2						4			
51+00E		5.0					0.6						6			
52+00E		5.3					0.7						2.9			
53+00E		4.6					1.8						5			
54+00E		5.1					1.2						1.0			
55+00E		7.2					1.4						3.1			
56+00E		2.8					0.8						1			
57+00E		8.7					1.0						7			
58+00E		3.1					0.8						3			
59+00E		2.3					0.6						4			
60+00E		7.5					0.9						6			
61+00E		1.12					0.8						1.1	(40 mesh)		
62+00E		2.03					0.9						3.7			
63+00E		3.09					0.8						8.4			
64+00E		6.1					0.7						9			
65+00E		no sample					.									
66+00E		4.9					1.0						6			
67+00E		1.07					1.0						2			
68+00E		1.23					1.3						1.0			
69+00E		9.3					1.2						6			
70+00E		5.3					1.3						3			
71+00E		5.9					1.4						6			
72+00E		7.7					1.0						4			
73+00E		1.14					0.8						8			
74+00E		6.7					1.4						7			
75+00E		1.05					0.9						1.3			
76+00E		no sample					.									
77+00E		no sample					.									
L078+00E		9					0.6									

CERTIFIED BY

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

DATE: **June**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
#1	#6	#90	#95	#100	#105	#110	#115	#120	#125	#130	#135	#140	#145	#150	#155	#160
L079+00E		32					12							15		
L080+00E		12					14							3		
L4S49+00E		71					12							3		
.50+00E		140					10							9		
.51+00E		43					06							3		
.52+00E		71					12							9		
.53+00E		38					12							6		
.54+00E		no sample					.									
.55+00E		no sample					.									
.56+00E		30					16							4		
.57+00E		44					13							3		
.58+00E		57					08							4		
.59+00E		28					08							1		
.60+00E		35					12							3		
.61+00E		no sample					.									
.62+00E		42					10							4		
.63+00E		10					05							1		
.64+00E		56					13							5		
.65+00E		35					14							3		
.66+00E		55					12							8		
.67+00E		162					12							17		
.68+00E		107					12							17		
.69+00E		353					11							42		
.70+00E		no sample					.									
.71+00E		18					07							1		
.72+00E		16					14							3		
.73+00E		22					10							2		
.74+00E		25					11							3		
.75+00E		23					10							8		
L4S76+00E		15					08							3		

CERTIFIED BY

[Handwritten Signature]

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

DATE: **June 2**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	6 Mg ppm	10 Cu ppm	15 Pb ppm	20 Zn ppm	25 Ni ppm	30 Co ppm	35 Ag ppm	40 Fe ppm	45 Hg ppb	50 As ppm	55 Mn ppm	60 Au ppb	65 Mo ppm	70	75	80	
	81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L4S77+0.0E			18					08						8			
78+0.0E			11					04						1			
79+0.0E			16					06						3			
L4S80+0.0E			22					05						2			
L18N49+0.0E			32					11						7			
50+0.0E		15.0						10						40			
51+0.0E		23.6						14						11			
52+0.0E		3.6						04						4			
53+0.0E		6.1						08						5			
54+0.0E		14.2						04						10			
55+0.0E		4.3						10						9			
56+0.0E		8.8						07						13			
57+0.0E		1.8						04						1			
58+0.0E		4.5						06						7			
59+0.0E		5.4						08						3			
60+0.0E		2.8						03						4			
61+0.0E		10.2						05						28			
62+0.0E		9.5						06						100			(40 mesh)
63+0.0E		3.0						04						47			
64+0.0E		1.4						04						5			
65+0.0E		4.1						04						60			
66+0.0E		1.4						04						7			(40 mesh)
67+0.0E		1.6						06						1			
68+0.0E		44.8						05						90			
69+0.0E		2.7						04						11			
70+0.0E		4.1						08						3			
71+0.0E		14.1						04						27			
72+0.0E		2.2						03						37			
73+0.0E		8.4						05						0.1			
L18N74+0.0E		3.2						06						0.2			

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PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

DATE: **June**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	Mg ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm		
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155
L18N75	+0.0E	1.8					0.3							2	
76	+0.0E	3.2					0.5							1	
77	+0.0E	1.7					0.8							2	
78	+0.0E	no sample					.								
79	+0.0E	3.5					0.7							2	
L18N80	+0.0E	2.4					0.9							2	
L14N49	+0.0E	1.6					0.4							1	
50	+0.0E	3.8					0.8							2	
51	+0.0E	5.8					0.5							1	
52	+0.0E	5					0.2							1	
53	+0.0E	1.4					0.3							1	
54	+0.0E	3.9					0.2							2	
55	+0.0E	7					0.2							4	
56	+0.0E	no sample					.								
57	+0.0E	2.2					0.2							3	
58	+0.0E	9.3					0.5							8	
59	+0.0E	5.1					0.6							11	
60	+0.0E	1.20					0.5							18.9	
61	+0.0E	1.04					0.2							6.2	
62	+0.0E	1.35					0.8							3.9	
63	+0.0E	6.7					0.6							7	
64	+0.0E	4.6					0.4							2	
65	+0.0E	6.5					0.8							8	
66	+0.0E	6.1					0.4							1.5	
67	+0.0E	no sample					.								
68	+0.0E	6.3					0.4							8	
69	+0.0E	3.6					0.5							3	
70	+0.0E	15.1					1.0							5	
71	+0.0E	2.8					0.3							1.6	
L14N72	+0.0E	6.8					0.3							1.3	

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

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ATTENTION:

Sample Number	6 10 ppm	15 Cu ppm	20 Pb ppm	25 Zn ppm	30 Ni ppm	35 Co ppm	40 Ag ppm	45 Fe ppm	50 Hg ppb	55 As ppm	60 Mn ppm	65 Au ppb	70 Mo ppm	75	80	
81	84	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L1.4N7.3	+0.0E	17					06						4			
74	+0.0E	37					07						3			
75	+0.0E	24					08						1			
76	+0.0E	17					05						1			
77	+0.0E	12					05						1			
78	+0.0E	26					06						5			
79	+0.0E	14					06						1			
L1.4N8.0	+0.0E	15					04						2			
L1.6N4.9	+0.0E	8					02						4			
5.0	+0.0E	21					08						2			
5.1	+0.0E	44					10						2			
5.2	+0.0E	24					06						1			
5.3	+0.0E	40					10						3			
5.4	+0.0E	40					06						2			
5.5	+0.0E	41					09						4			
5.6	+0.0E	32					07						3			
5.7	+0.0E	no sample					.						1			
5.8	+0.0E	46					07						6			
5.9	+0.0E	131					06						16			
6.0	+0.0E	400					08						190			
6.1	+0.0E	146					06						71			
6.2	+0.0E	405					06						60			
6.3	+0.0E	76.8					12						45			
6.4	+0.0E	183					08						15			
6.5	+0.0E	159					09						44			
6.6	+0.0E	51					10						5			
6.7	+0.0E	227					04						71			
6.8	+0.0E	48					06						8			
6.9	+0.0E	28					04						7			
L1.6N7.0	+0.0E	243					06						1			

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705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

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ATTENTION:

Sample Number	6 Mg ppm	10 Pb ppm	15 Cu ppm	20 Pb ppm	25 Zn ppm	30 Ni ppm	35 Co ppm	40 Ag ppm	45 Fe ppm	50 Hg ppb	55 As ppm	60 Mn ppm	65 Au ppb	70 Mo ppm	75	80
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L16N71	+0.0E		5.5					0.7						1		
72	+0.0E		1.8					0.8						4		
73	+0.0E		3.2					0.9						3		
74	+0.0E		2.9					0.8						3		
75	+0.0E		3.9					0.9						3		
76	+0.0E		2.9					0.9						4		
77	+0.0E		3.2					0.7						4		
78	+0.0E		2.1					0.6						3		
79	+0.0E		9					0.4						1		
L16N80	+0.0E		2.1					0.8						4		
L8N49	+0.0E		7.9					0.7						10		
50	+0.0E		5.9					0.8						18		
51	+0.0E		4.7					1.2						6		
52	+0.0E		4.5					0.8						5		
53	+0.0E		8.0					0.8						9		
54	+0.0E	no sample						.								
55	+0.0E		3.1					0.6						6		
56	+0.0E		5.9					0.8						8		
57	+0.0E		5.3					0.8						9		
58	+0.0E		4.3					1.0						9		
59	+0.0E		1.75					0.6						14.1		
60	+0.0E		4.8					0.6						3.6		
61	+0.0E		6.7					1.0						7		
62	+0.0E		3.4					0.8						2		
63	+0.0E		1.05					0.9						4		
64	+0.0E		4.6					1.2						2		
65	+0.0E		6.5					0.8						1.5		
66	+0.0E		1.21					0.8						1.6		
67	+0.0E		2.9					1.7						2.6		
L8N68	+0.0E		3.6					0.9						2		

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MIN - EN Laboratories Ltd.

DATE: June 2

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

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ATTENTION:

Sample Number	6 10 ppm	15 Cu ppm	20 Pb ppm	25 Zn ppm	30 Ni ppm	35 Co ppm	40 Ag ppm	45 Fe ppm	50 Hg ppb	55 As ppm	60 Mn ppm	65 Au ppb	70 Mo ppm	75	80	
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L8N69+0.0E		35					10						6			
70+0.0E		29					07						5			
71+0.0E		23					07						2			
72+0.0E	no sample															
73+0.0E		19					08						4			
74+0.0E		19					08						2			
75+0.0E		30					08						5			
76+0.0E		21					10						6			
77+0.0E		18					08						2			
78+0.0E		32					06						1			
79+0.0E		18					06						1			
L8N80+0.0E		25					11						2			
L4N49+0.0E		91					13						6			
50+0.0E		42					10						4			
51+0.0E	no sample															
52+0.0E		44					09						11			
53+0.0E		68					08						6			
54+0.0E		27					03						2			
55+0.0E		44					07						4			
56+0.0E		97					08						10			
57+0.0E		34					07						6			
58+0.0E		20					05						3			
59+0.0E		34					08						2			
60+0.0E		18					04						6			
61+0.0E		29					08						8			
62+0.0E		435					11						12			
63+0.0E		108					08						10			
64+0.0E		211					08						72			
65+0.0E		31					06						100			
L4N66+0.0E		137					11						28			

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MIN - EN Laboratories Ltd.

DATE: **June 2**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981

ATTENTION:

Sample Number	Mg ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L4N67+0.0E	0.0	2.27					1.6						3.3			
68+0.0E	0.0	3.56					1.1						9.2			
69+0.0E	0.0	no sample					.									
70+0.0E	0.0	3.4					1.4						1.3			
71+0.0E	0.0	3.7					1.6						8			
72+0.0E	0.0	4.7					1.0						2			
73+0.0E	0.0	8.4					1.3						3			
74+0.0E	0.0	4.8					1.7						4			
75+0.0E	0.0	2.3					0.7						2			
76+0.0E	0.0	3.2					0.8						5			
77+0.0E	0.0	4.9					0.8						2.8			
78+0.0E	0.0	2.5					1.4						6			
79+0.0E	0.0	6					0.6						1			
L4N80+0.0E	0.0	7					0.6						1			
L6N50+0.0E	0.0	7.2					0.9						1.6			
51+0.0E	0.0	8.6					0.6						8			
52+0.0E	0.0	3.7					1.0						8			
53+0.0E	0.0	5.3					0.8						1.1			
54+0.0E	0.0	4.3					1.5						1.6			
55+0.0E	0.0	1.3					0.6						8			
56+0.0E	0.0	no sample					.									
57+0.0E	0.0	4.5					1.0						6			
58+0.0E	0.0	3.1					0.8						9			
59+0.0E	0.0	5.0					0.8						1.4			
60+0.0E	0.0	6.5					0.9						6			
61+0.0E	0.0	1.21					1.6						8			
62+0.0E	0.0	1.20					1.5						1.7			
63+0.0E	0.0	1.40					1.2						7			
64+0.0E	0.0	1.15					1.2						1.4			
L6N65+0.0E	0.0	7.0					1.0						1.8			

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File No. 1-321

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: June 2

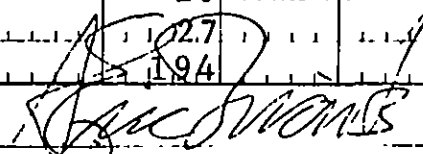
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm	75	80	
#1	#6	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L6N66	+0.0E	4.70					12						60			
67	+0.0E	2.65					08						19			
68	+0.0E	3.9					05						26			
69	+0.0E	no sample					.									
70	+0.0E	2.1					10						2			
71	+0.0E	8.4					10						15			
72	+0.0E	no sample					.									
73	+0.0E	5.6					09						1			
74	+0.0E	9.2					08						2			
75	+0.0E	3.8					09						2			
76	+0.0E	1.75					09						12			
77	+0.0E	no sample					.									
78	+0.0E	1.8					10						2			
79	+0.0E	1.6					10						2			
L6N80	+0.0E	2.1					09						1			
L10N49	+0.0E	4.1					08						1			
50	+0.0E	no sample					.									
51	+0.0E	6.4					09						1			
52	+0.0E	2.4					05						1			
53	+0.0E	1.7					04						1			
54	+0.0E	5.0					06						3			
55	+0.0E	2.7					07						1			
56	+0.0E	7.0					09						4			
57	+0.0E	1.23					10						6			
58	+0.0E	1.71					10						30			
59	+0.0E	8.5					08						19			
60	+0.0E	no sample					.									
61	+0.0E	1.83					07						16			
62	+0.0E	5.8					07						02.7			
L10N63	+0.0E	10.40					18						19.4			

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MIN - EN Laboratories Ltd.

DATE: **June 2**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	6 #1	10 ppm	15 Cu ppm	20 Pb ppm	25 Zn ppm	30 Ni ppm	35 Co ppm	40 Ag ppm	45 Fe ppm	50 Hg ppb	55 As ppm	60 Mn ppm	65 Au ppb	70 Mo ppm	75	80
	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L10N64	+0.0E		5.3					0.8						2.4		
65	+0.0E		1.13					1.0						1.2		
66	+0.0E		7.6					0.9						1.1		
67	+0.0E		3.5					0.5						2.8	(40 mesh)	
68	+0.0E		no sample					.								
69	+0.0E		no sample					.								
70	+0.0E		1.9					0.7						2		
71	+0.0E		5.2					0.6						4		
72	+0.0E		1.1					0.4						2		
73	+0.0E		3.5					0.6						1		
74	+0.0E		3.7					0.6						1		
75	+0.0E		5.5					1.0						1		
76	+0.0E		9					0.6						2		
77	+0.0E		2.0					0.7						3		
78	+0.0E		8					0.6						2		
79	+0.0E		2.1					0.6						2		
L10N80	+0.0E		1.9					0.8						2		
L12N49	+0.0E		3.17					0.7						7.0		
50	+0.0E		4.5					1.0						3		
51	+0.0E		5.4					1.0						5		
52	+0.0E		no sample					.								
53	+0.0E		3.3					0.9						8		
54	+0.0E		1.35					0.8						8		
55	+0.0E		1.46					0.6						1.2		
56	+0.0E		1.87					1.0						2.3		
57	+0.0E		6.7					0.9						8		
58	+0.0E		9.6					1.0						1.2		
59	+0.0E		2.14					1.0						4.5		
60	+0.0E		no sample					.								
L12N61	+0.0E		4.95					0.9						2.9	(20 mesh)	

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705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

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ATTENTION:

Sample. No	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm	75	80	
#1	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L1.2.N.6.2	+0.0E	7.3					1.0						6			
6.3	+0.0E	8.3					0.9						2			
6.4	+0.0E	1.00					0.9						28			
6.5	+0.0E	2.40					0.7						44			
6.6	+0.0E	5.2					0.8						8			
6.7	+0.0E	3.3					0.7						10			
6.8	+0.0E	2.2					0.7						2			
6.9	+0.0E	no sample					.						2			(40 mesh)
7.0	+0.0E	2.26					1.2						12			
7.1	+0.0E	6.9					0.8						8			
7.2	+0.0E	3.7					0.8						2			
7.3	+0.0E	1.44					0.9						10			
7.4	+0.0E	2.7					0.8						3			
7.5	+0.0E	3.3					0.7						2			
7.6	+0.0E	1.04					0.8						7			
7.7	+0.0E	3.8					0.8						14			(40 mesh)
7.8	+0.0E	2.7					0.6						2			
7.9	+0.0E	9					0.6						2			
L1.2.N.8.0	+0.0E	1.7					0.9						2			
L2.S.6.8	+0.0E	1.09					1.2						4			
6.9	+0.0E	6.5					0.8						5			
7.0	+0.0E	1.06					0.8						4			
7.1	+0.0E	no sample					.									
7.2	+0.0E	2.0					0.8						2			
7.3	+0.0E	2.1					0.8						2			
7.4	+0.0E	2.6					0.8						1			
7.5	+0.0E	3.1					0.6						2			
7.6	+0.0E	3.8					0.9						2			
7.7	+0.0E	no sample					.									
L2.S.7.8	+0.0E	1.3					0.5									

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File No. 1-321

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: June 2

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

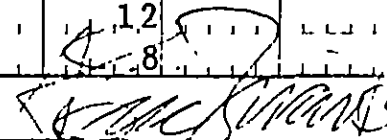
PHONE (604) 980-5814

1981.

ATTENTION:

6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	
Sample No	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L2S79+0.0E		2.1					1.7						6			
L2S80+0.0E	no sample															
L6S71+0.0E		2.2					1.2						6			
72+0.0E	no sample															
73+0.0E		1.9					1.7						4			
74+0.0E		2.3					1.3						3			
75+0.0E		1.4					1.5						2			
76+0.0E		2.7					1.2						11			
77+0.0E		2.8					1.0						12			
78+0.0E		2.9					1.2						3			
79+0.0E		2.2					1.3						4			
L6S80+0.0E		2.6					1.1						4			
L2N50+0.0E		5.0					1.4						5			
51+0.0E	no sample															
52+0.0E		3.5					1.1						3			
53+0.0E		4.8					1.0						12			
54+0.0E		1.30					1.0						2.3			
55+0.0E		1.21					1.3						9			
56+0.0E		7.9					1.4						6			
57+0.0E		3.2					1.1						7			
58+0.0E		3.6					2.0						7			
59+0.0E		1.32					1.3						2.7			
60+0.0E		6.1					1.5						9			
61+0.0E		5.9					1.7						1.2			
62+0.0E		1.16					1.3						1.9			
63+0.0E		9.9					1.1						1.4			
64+0.0E		1.62					1.4						2.6			
65+0.0E		2.3					1.0						1.4			
66+0.0E		4.0					1.1						1.2			
L2N67+0.0E		6.2					1.0						8			

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GEOCHEMICAL ANALYSIS DATA SHEET

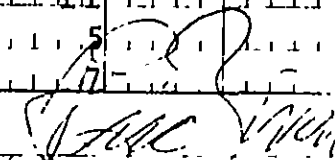
PROJECT No.: OK

MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814DATE: June
1981.

ATTENTION:

Sample Number	As ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm		
6 81	10 86	15 90	20 95	25 100	30 105	35 110	40 115	45 120	50 125	55 130	60 135	65 140	70 145	75 150	80 155
L2N68+0.0E	1.15						14						50		
69+0.0E	1.6						07						2		
70+0.0E	3.7						12						6		
71+0.0E	1.64						14						3		
72+0.0E	no sample						.								
73+0.0E	1.84						14						135		
74+0.0E	no sample						.								
75+0.0E	4.5						12						2		
76+0.0E	1.9						11						3		
77+0.0E	1.8						13						2		
78+0.0E	1.2						10						1		
79+0.0E	2.3						14						8		
L2N80+0.0E	1.0						07						1		
L2S50+0.0E	1.02						09						4		
51+0.0E	no sample						.								
52+0.0E	3.3						10						35		
53+0.0E	2.00						10						9		
54+0.0E	4.5						13						4		
55+0.0E	4.7						12						5		
56+0.0E	6.0						15						16		
57+0.0E	6.1						12						9		
58+0.0E	3.9						14						4		
59+0.0E	1.8						10						3		
60+0.0E	1.86						18						21		
61+0.0E	4.0						11						7		
62+0.0E	3.1						10						11		
63+0.0E	no sample						.								
64+0.0E	4.8						09						11		
65+0.0E	2.7						08						5		
L2S66+0.0E	5.7						14						7		



GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

DATE: **Sept. 3**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	Mg ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm		
81	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
OKC0+00E		no sample					.								
0+30		41					10					10	2		
0+60		36					07					5	1		
0+90		16					11					5	8		
1+20		386					11					45	9		
1+50		45					10					5	14		
1+80		42					15					10	22		
2+10		32					14					10	20		
2+40		no sample					.								
2+70		16					08					5	20		
3+00		173					10					5	23		
3+30		122					21					5	14		
3+60		25					20					5	22		
3+90		45					14					10	2		
4+20		no sample					.								
4+50		no sample					.								
4+80		44					11					5	1		
5+10		90					12					10	2		
5+40		40					12					5	1		
5+70		42					13					5	2		
6+00		91					12					5	1		
6+30		36					15					15	1		
6+60		62					12					10	1		
6+90		62					10					15	34		
7+20		148					10					5	3		
7+50		48					14					10	2		
7+80		57					09					5	3		
8+10		56					13					5	4		
8+40		63					15					5	4		
OKC8+70E		360					09					10	60		

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: Sept.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	Mo 10 ppm	Cu 15 ppm	Pb 20 ppm	Zn 25 ppm	Ni 30 ppm	Co 35 ppm	Ag 40 ppm	Fe 45 ppm	Hg 50 ppb	As 55 ppm	Mn 60 ppm	Au 65 ppb	Mo 70 ppm	75	80	
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
OKC9+00E		5.7					1.2					5	1.3			
9+30		1.40					1.2					5	1.3			
9+60		1.22					1.5					5	1.9			
9+90		1.27					1.4					5	5			
10+20		1.21					1.2					5	4			
10+50		2.80					1.8					10	6.1			
10+80		4.6					1.3					5	4			
11+10		8.7					1.1					10	9			
11+40		3.9					1.0					5	2			
11+70		3.9					1.0					5	9			
12+00		5.4					1.3					5	1.2			
12+30		5.2					1.0					5	4.4			
12+60		no sample					.									
12+90		no sample					.									
13+20		no sample					.									
13+50		5.25					1.9					5	3.2			
13+80		no sample					.									
14+10		2.27					1.2					5	2.7			
14+40		8.3					1.6					5	6			
14+70		2.16					1.3					5	3.2			
15+00		4.4					1.7					5	7			
15+30		1.36					1.2					5	1.9			
15+60		1.00					1.5					5	4			
15+90		7.0					1.4					5	5			
16+20		7.3					1.0					5	1.4			
16+50		4.2					1.0					5	1			
16+80		5.1					1.1					5	1.5			
17+10		2.45					2.2					5	1.4			
17+40		3.5					1.2					5	2			
OKC17+70E		4.4					1.2					5	2			

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: Sept. 3

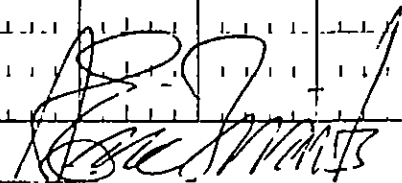
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

1981.

PHONE (604) 980-5814

ATTENTION:

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm		
6 81	10 86	15 95	20 100	25 105	30 110	35 115	40 120	45 125	50 130	55 135	60 140	65 145	70 150	75 155	80 160
OKC18+00E		40					09					10	1		
18+30		12					12					5	2		
18+60		no sample					.								
18+90		18					11					5	2		
19+20		20					06					5	1		
19+50		15					07					10	1		
19+80		28					16					5	3		
20+10		22					16					5	2		
20+40		no sample					.								
20+70		20					15					5	2		
21+00		17					16					5	1		
21+30		14					06					10	2		
21+60		30					14					10	2		
21+90		16					09					5	1		
22+20		no sample					.								
22+50		26					11					5	2		
22+80		no sample					.								
23+10		18					07					5	1		
23+40		no sample					.								
23+70		no sample					.								
24+00		no sample					.								
24+30		no sample					.								
24+60		18					13					5	3		
OKC24+90E		16					09					5	3		
							.								
							.								
							.								
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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 1-74

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: Sept. 3.

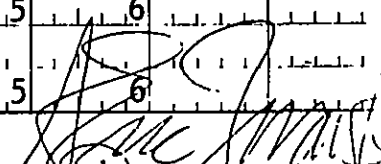
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	As ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
0KD0+00W		no sample														
0+30		no sample														
0+60		no sample														
0+90		4.6						1.1				5	2.8			
1+20		6.9						1.2				5	4			
1+50		11.1						1.5				5	1.1			
1+80		8.0						1.8				5	2.0			
2+10		6.9						2.1				5	2.7			
2+40		8.5						1.2				5	3.7			
2+70		28.3						1.8				5	3.8			
3+00		11.6						1.0				5	2.1			
3+30		6.6						1.3				5	1.7			
3+60		9.3						1.3				5	2.7			
3+90		6.6						1.6				5	1.1			
4+20		8.7						1.5				30	1.7			
4+50		8.0						1.3				5	2.4			
4+80		6.5						1.0				5	1.9			
5+10		3.7						1.4				5	3			
5+40		5.7						1.2				5	9			
5+70		6.6						1.4				5	3			
6+00		7.5						1.0				5	5			
6+30		2.8						1.2				5	1			
6+60		10.8						1.6				5	1.5			
6+90		7.4						1.5				5	6			
7+20		6.3						0.5				5	4			
7+50		7.3						0.7				5	7			
7+80		11.0						1.0				5	1.1			
8+10		7.5						1.1				5	6			
8+40		no sample						↑				5	6			
0KD8+70W		4.3						1.3				5	6			

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PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

DATE: **Sept. 1981.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

ATTENTION:

Sample Number	Mg ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
OKB0+00E		4.8					1.2					15	6			
0+30		5.9					1.2					5	8			
0+60		10.3					1.1					10	23			
0+90		10.6					1.0					5	18			
1+20		3.8					0.5					10	3			
1+50		5.8					1.0					10	6			
1+80		14.2					1.1					5	6			
2+10		7.8					0.4					10	2			
2+40		6.4					0.8					5	7			
2+70		no sample					.									
3+00		25.8					1.6					5	19			
3+30		84.0					1.7					5	78			
3+60		54.6					1.2					5	41			
3+90		18.5					0.8					10	24			
4+20		25.0					1.0					5	53			
4+50		5.2					1.1					5	6			
4+80		1.25					1.0					20	2			
5+10		3.6					0.6					5	1			
5+40		no sample					.									
5+70		3.5					0.8					5	5			
6+00		54.9					0.9					15	33			
6+30		4.30					1.0					10	12			
6+60		2.14					1.0					5	27			
6+90		2.9					0.4					10	2			
7+20		6.4					0.5					5	3			
7+50		8.6					0.8					5	3			
7+80		3.4					0.5					5	1			
8+10		5.5					0.8					10	1			
8+40		2.6					0.6					5	2			
OKB8+70E		3.8					1.3					5	2			

[Signature]

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

DATE: **Sept.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
6 81	10 90	15 95	20 100	25 105	30 110	35 115	40 120	45 125	50 130	55 135	60 140	65 145	70 150	75 155	80 160
OKB9+00E	no sample														
.9+30	36						10					5	2		
.9+60	28						07					10	2		
.9+90	24						06					5	1		
1.0+20	34						10					5	4		
1.0+50	38						09					5	4		
1.0+80	47						06					5	7		
1.1+10	42						11					5	3		
1.1+40	36						08					10	2		
1.1+70	31						07					5	3		
1.2+00	180						11					5	2		
1.2+30	42						10					5	2		
1.2+60	41						16					5	2		
1.2+90	28						09					5	1		
1.3+20	20						08					5	1		
1.3+50	26						07					5	1		
1.3+80	14						16					10	1		
1.4+10	24						11					5	1		
1.4+40	16						11					5	2		
1.4+70	18						11					5	2		
1.5+00	30						13					5	4		
1.5+30	22						10					5	2		
1.5+60	23						10					5	1		
1.5+90	20						11					5	1		
1.6+20	23						11					5	1		
1.6+50	15						11					5	1		
1.6+80	26						13					5	1		
1.7+10	18						08					5	2		
1.7+40	29						10					5	1		
OKB17+70E	20						09					5	1		

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: Sept.

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

PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	6 Mg ppm	10 Cu ppm	15 Pb ppm	20 Zn ppm	25 Ni ppm	30 Co ppm	35 Ag ppm	40 Fe ppm	45 Hg ppb	50 As ppm	55 Mn ppm	60 Au ppb	65 Mo ppm	70	75	80	
	81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
OK E1+20W		7.6						1.0					5	4			
1+50		6.0						0.5					5	3			
1+80		2.4						0.9					5	1			
2+10		6.4						0.7					5	1			
2+40		5.2						0.5					5	2			
2+70		4.0						0.7					5	2			
3+00		4.9						1.1					5	1			
3+30		2.6						0.5					5	1			
3+60		no sample															
3+90		6.8						0.9					5	1			
4+20		3.2						0.4					5	1			
4+50		6.0						0.9					10	4			
4+80		5.4						0.9					5	1			
5+10		3.8						0.7					5	1			
5+40		1.8						0.3					5	2			
5+70		6.2						0.7					5	2			
6+00		4.6						0.4					5	1			
6+30		3.9						0.5					5	2			
6+60		2.6						0.3					5	1			
6+90		3.3						0.4					10	1			
7+20		4.0						0.6					5	2			
7+50		6.4						0.8					5	3			
7+80		1.8						0.4					5	1			
8+10		3.7						0.8					10	1			
8+40		5.8						0.7					5	1			
8+70		4.2						0.8					5	2			
9+00		2.6						0.4					10	1			
9+30		10.0						0.9					10	3			
9+60		8.4						0.7					5	1			
OK E9+90W		3.0						0.8					5	1			

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 1-74

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: Sept.

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

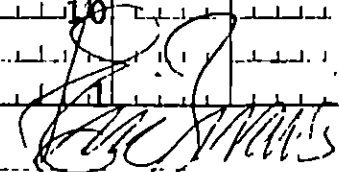
1981.

PHONE (604) 980-5814

ATTENTION:

Sample Number	6 MK ppm	10 Cu ppm	15 Pb ppm	20 Zn ppm	25 Ni ppm	30 Co ppm	35 Ag ppm	40 Fe ppm	45 Hg ppb	50 As ppm	55 Mn ppm	60 Au ppb	65 Mo ppm	70 75 80
OKE10+20W	87						10					5	1	
10+50	23						05					5	1	
10+80	62						10					5	4	
11+10	5						03					5	1	
11+40	28						08					5	1	
12+00	66						11					5	5	
12+30	50						07					5	1	
12+60	163						08					5	2	
12+90	8						05					10	1	
13+20	3						02					5	2	
13+50	33						04					5	2	
13+80	47						07					5	3	
14+10	35						06					5	1	
14+40	67						07					5	1	
14+70	31						02					5	2	
OKE15+00W	91						08					5	6	
OKE0+00E	45						07					5	1	
0+30	42						08					5	3	
0+60	16						06					5	3	
0+90	no sample						.							
1+20	52						08					5	2	
1+50	42						09					5	1	
1+80	18						02					5	1	
2+10	no sample						.							
2+40	43						04					5	5	
2+70	43						10					5	12	
3+00	no sample						.							
3+30	150						11					5	10	
OKE3+60E	no sample						.							
OKE11+70W	43						07					5	1	

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GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: Sept. 1981.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

ATTENTION:

Sample. Number	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
0KE3+90E		3.5						0.7					5		6	
4+20		5.1						0.6					5		2	
4+50		3.9						0.5					5		1	
4+80		3.4						0.9					10		4	
5+10		2.9						0.6					10		1	
5+40		6.7						1.0					5		8	
5+70		4.1						0.7					10		1	
6+00		7.6						0.9					5		6	
6+30		3.1						0.9					10		15	
6+60		5.7						0.8					5		4	
6+90		3.1						0.9					5		2	
7+20		3.4						0.9					5		1	
7+50		1.6						0.6					10		2	
7+80		1.1						0.7					5		1	
8+10		2.6						0.8					5		6	
8+40		1.5						0.4					5		2	
8+70		no sample						.								
9+00		2.6						0.7					5		6	
9+30		4.7						0.7					5		1	
9+60		4.1						0.6					5		1	
9+90		2.7						0.9					5		1	
10+20		4.6						1.1					10		4	
10+50		no sample						.								
10+80		5.0						1.0					10		18	
11+10		1.2						0.9					5		6	
11+40		6.0						1.0					5		17	
11+70		6.2						1.3					5		4	
12+00		3.8						0.7					5		6	
12+30		3.9						0.9					5		4	
0KE12+60E		3.8						0.9					5		10	

Handwritten signature and initials, possibly 'R. J. ...' and 'S. ...', written in black ink over the bottom right portion of the table.

PROJECT No.: OK

MIN - EN Laboratories Ltd.

DATE: Sept.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	Ni ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
0KE12+90E		no sample														
13+20		no sample														
13+50		40					07					5	2			
13+80		no sample														
14+10		2.22					12					10	2			
14+40		35					08					5	1			
14+70		26					06					10	1			
15+00		43					12					10	2			
15+30		13					05					5	4			
15+60		no sample														
15+90		36					08					5	1			
16+20		21					07					5	2			
16+50		no sample														
16+80		61					09					5	2			
17+10		20					05					5	1			
17+40		70					05					10	3			
17+70		26					04					5	11			
18+00		no sample														
18+30		no sample														
18+60		90					1.1					5	23			
18+90		68					1.2					5	35			
19+20		99					1.2					5	14			
19+50		no sample														
19+80		1.22					0.8					5	2			
20+10		5.9					0.8					5	1			
20+40		5.9					1.1					5	4			
20+70		11.9					0.9					5	2.5			
21+00		9.4					0.9					5	1.8			
21+30		1.2					0.8					5	1			
0KE21+60E		3.3					0.9					5	2			

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No.: **OK**

MIN - EN Laboratories Ltd.

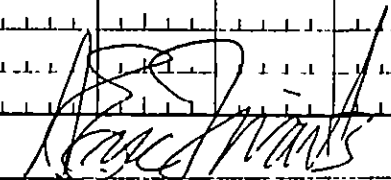
DATE: **Sept.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1981.

ATTENTION:

Sample Number	6 81	10 90	15 95	20 100	25 105	30 110	35 115	40 120	45 125	50 130	55 135	60 140	65 145	70 150	75 155	80 160
		Cr ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	Mo ppm		
OKE21+90E			31					0.2					10	1		
22+20			13					0.2					5	1		
22+50			151					0.9					5	2		
22+80			87					2.2					10	5		
23+10			40					1.3					10	6		
23+40			no sample					.								
23+70			28					0.7					10	1		
24+00			10					0.6					5	1		
24+30			no sample					.								
24+60			35					1.1					5	4		
24+90			no sample					.								
25+20			no sample					.								
25+50			21					0.6					5	1		
25+80			12					0.7					10	1		
26+10			no sample					.								
26+40			10					0.6					5	1		
26+70			17					0.5					5	1		
27+00			13					0.6					5	1		
27+30			18					0.6					20	1		
27+60			15					1.1					15	1		
27+90			10					0.5					15	1		
28+20			19					0.9					5	2		
28+50			11					0.7					10	1		
28+80			11					0.7					5	1		
29+10			18					0.7					5	2		
29+40			14					0.5					5	1		
OKE29+70E			34					1.2					5	1		
								.								
								.								
								.								

CERTIFIED BY: 

MIN-EN LABORATORIES LTD.

70 WEST 15TH STREET, NORTH VANCOUVER, B.C. V7M 1T2

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

Certificate of Assay

TO: Aquarius Resources Ltd.,

PROJECT No. _____

920-475 Howe St.,

DATE: July 27/81.

Vancouver, B.C.

File No. 1-514

SAMPLE No.	Cu %	Ag oz/ton	Mo %	Au oz/ton
Trench-3-10-20	.051	.01	.003	.002
20-30	.023	.01	.001	.001
30-40	.037	.01	.010	.002
40-50	.029	.01	.002	.001
50-60	.018	.01	.001	.001
60-70	.026	.01	.007	.001
70-80	.030	.01	.002	.001
80-90	.022	.01	.002	.001
90-100	.020	.01	.002	.001
Trench-3-100-110	.020	.01	.001	.001
Trench-4-0-10	.037	.01	.001	.001
10-20	.081	.01	.002	.001
20-30	.087	.01	.110	.001
30-40	.091	.01	.004	.001
40-50	.082	.01	.016	.001
50-60	.107	.01	.001	.001
60-70	.050	.01	.001	.001
70-80	.060	.02	.002	.001
80-90	.121	.01	.001	.001
90-100	.059	.01	.002	.001
100-110	.054	.01	.006	.001
110-120	.066	.02	.001	.001
120-130	.012	.01	.001	.001
130-140	.063	.02	.002	.001
Trench-4-140-150	.112	.07	.008	.001

MINE-EN Laboratories Ltd.

CERTIFIED BY: 

Certificate of Assay

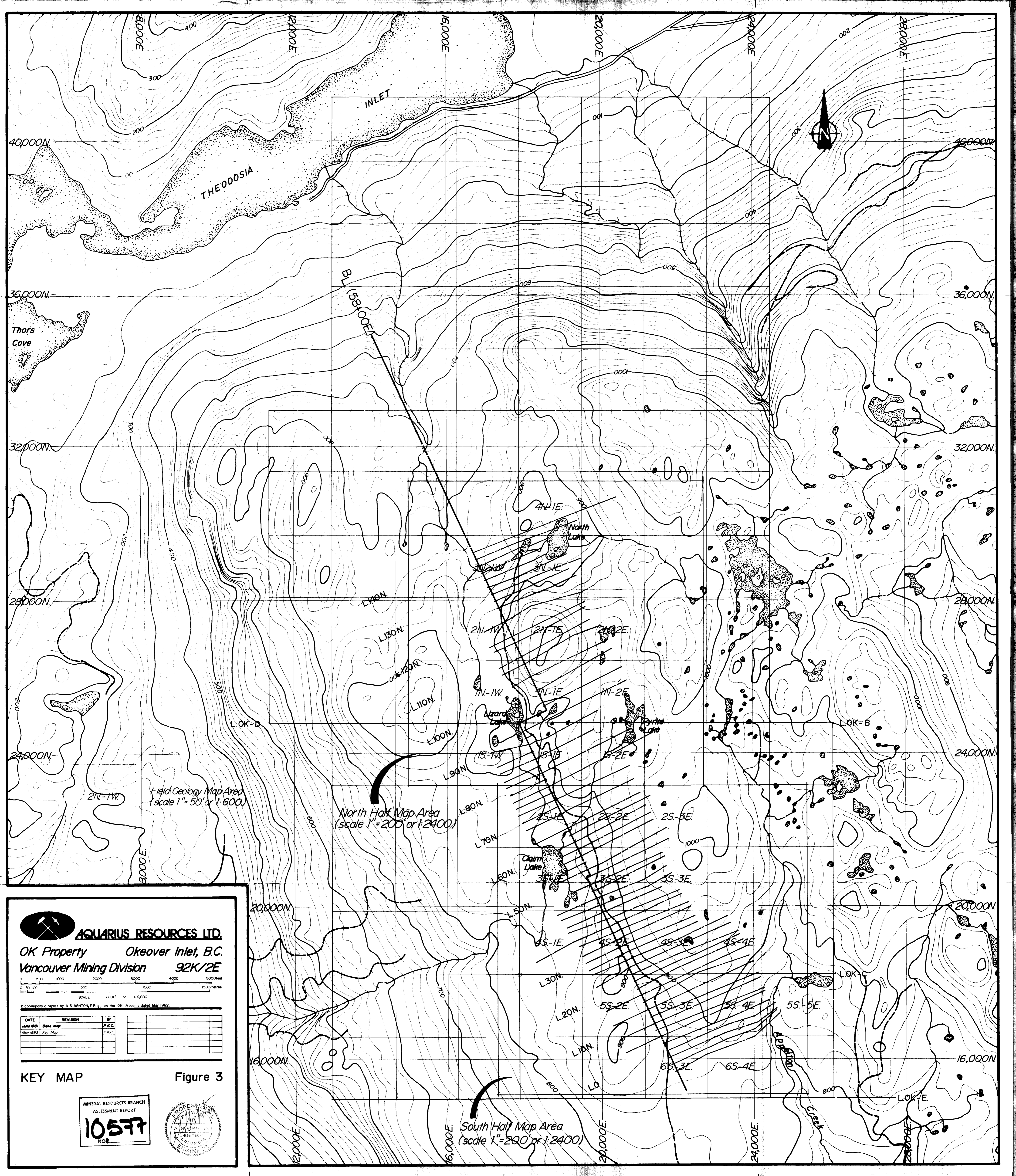
To: Aquarius Resources Ltd.,
920-475 Howe St.,
Vancouver, B.C.

PROJECT No. _____
 DATE: July 27/81.
 File No. 1-514

SAMPLE No.	Cu %	Ag oz/ton	Mo %	Au oz/ton
Trench-1-0-10	.080	.01	.004	.002
10-20	.022	.03	.004	.002
20-30	.030	.01	.009	.002
30-40	.023	.01	.002	.001
40-50	.020	.01	.004	.002
50-60	.011	.01	.006	.001
60-70	.027	.01	.003	.002
70-80	.042	.01	.002	.002
80-90	.020	.01	.001	.001
90-100	.009	.01	.001	.001
100-110	.002	.01	.001	.001
110-120	.012	.01	.002	.001
120-130	.189	.02	.004	.001
130-140	.680	.14	.001	.001
140-150	4.325	.81	.002	.003
150-160	1.585	.40	.002	.002
160-170	1.770	.37	.001	.003
170-180	2.185	.50	.002	.002
180-190	.150	.02	.001	.001
190-200	.126	.01	.001	.001
Trench-1-200-210	.067	.01	.002	.002
Trench-2-0-10	.049	.01	.006	.003
10-20	.044	.01	.001	.001
20-30	.228	.02	.008	.002
30-40	.053	.01	.002	.001
40-50	.010	.01	.002	.001
50-60	.005	.01	.001	.001
60-70	.008	.01	.002	.002
Trench-2-70-75	.010	.01	.003	.001
Trench-3-0-10	.030	.02	.013	.001

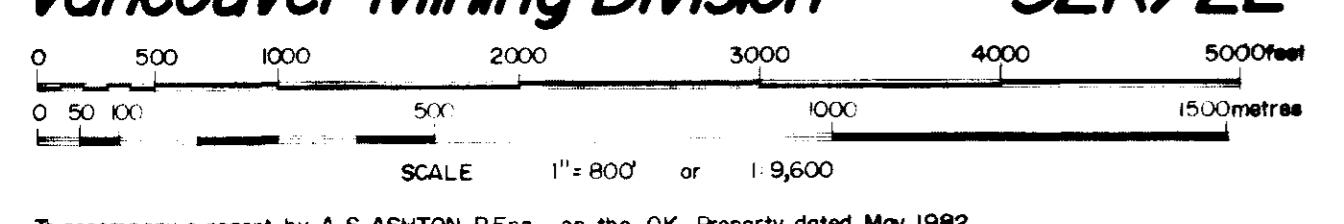
MINE-EN Laboratories Ltd.

CERTIFIED BY: 



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E



To accompany a report by A.S. ASHTON, P.Eng., on the OK Property dated May 1982

DATE	REVISION	BY
June 1981	Base map	P.K.C.
May 1982	Map	P.K.C.

KEY MAP **Figure 3**

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10577
 NO.



19,600E

19,800E

20,000E

20,200E

20,400E

20,600E

20,800E

21,000E

26,200N

26,000N

25,800N

25,600N

25,400N

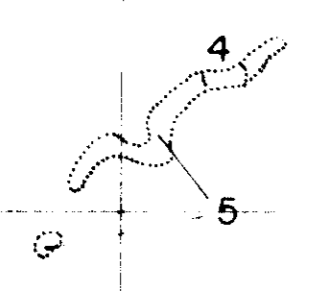
25,200N

L. 96N.

L. 92N.

L. 88N.

PEG A



5

5

LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.

**OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.**



To accompany a report by A.S. ASHTON, P.Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

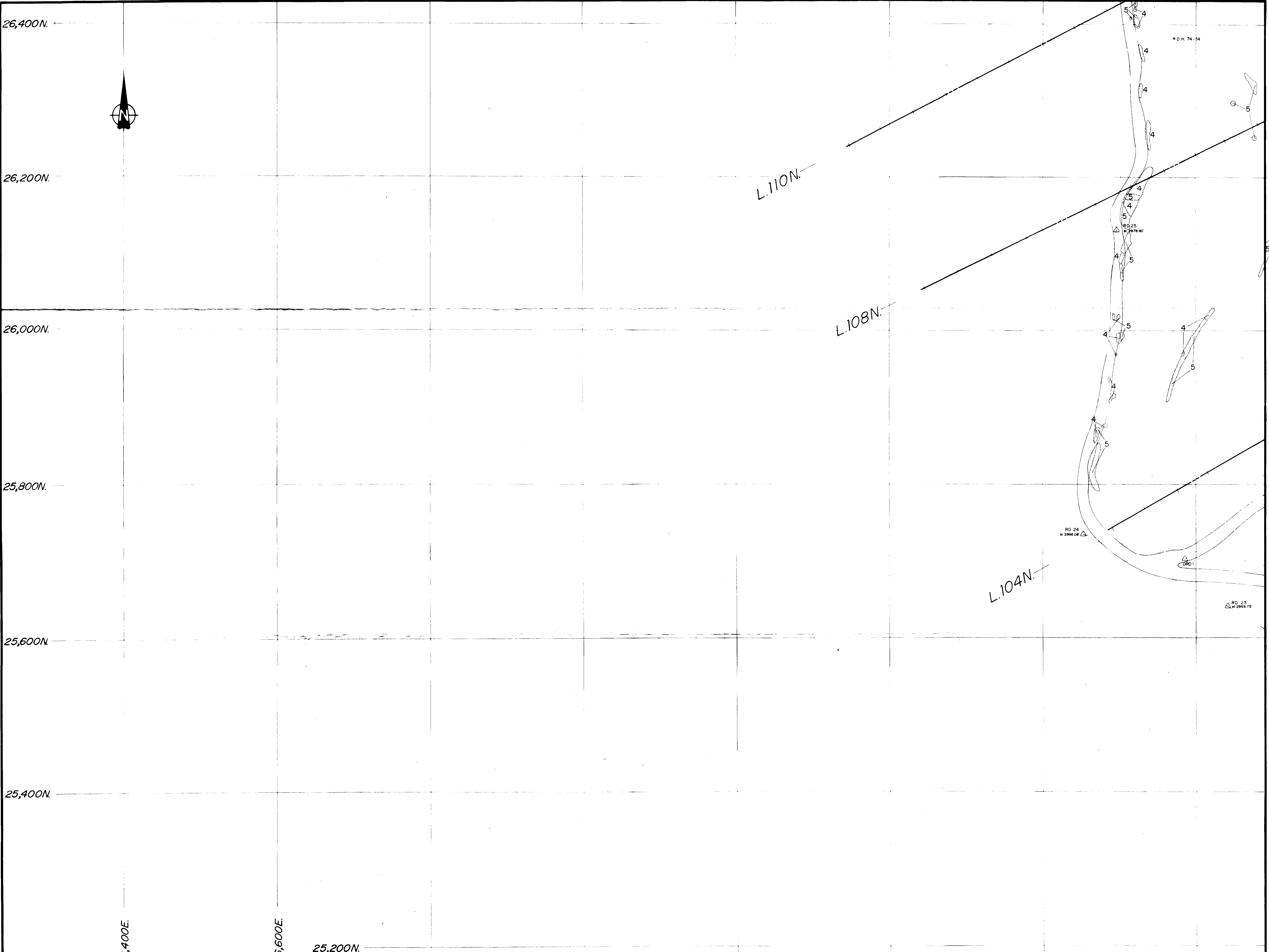
MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
10577
NO.



MAP IN - 2E

25,000N

24,800N



AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E.

1" = 50'
 0 50 100 150 200 250 FEET
 0 10 20 30 40 50 60 70 METRES

To accompany a report by A.S. ASHTON, P.Eng., on the OK Property dated May 1982.

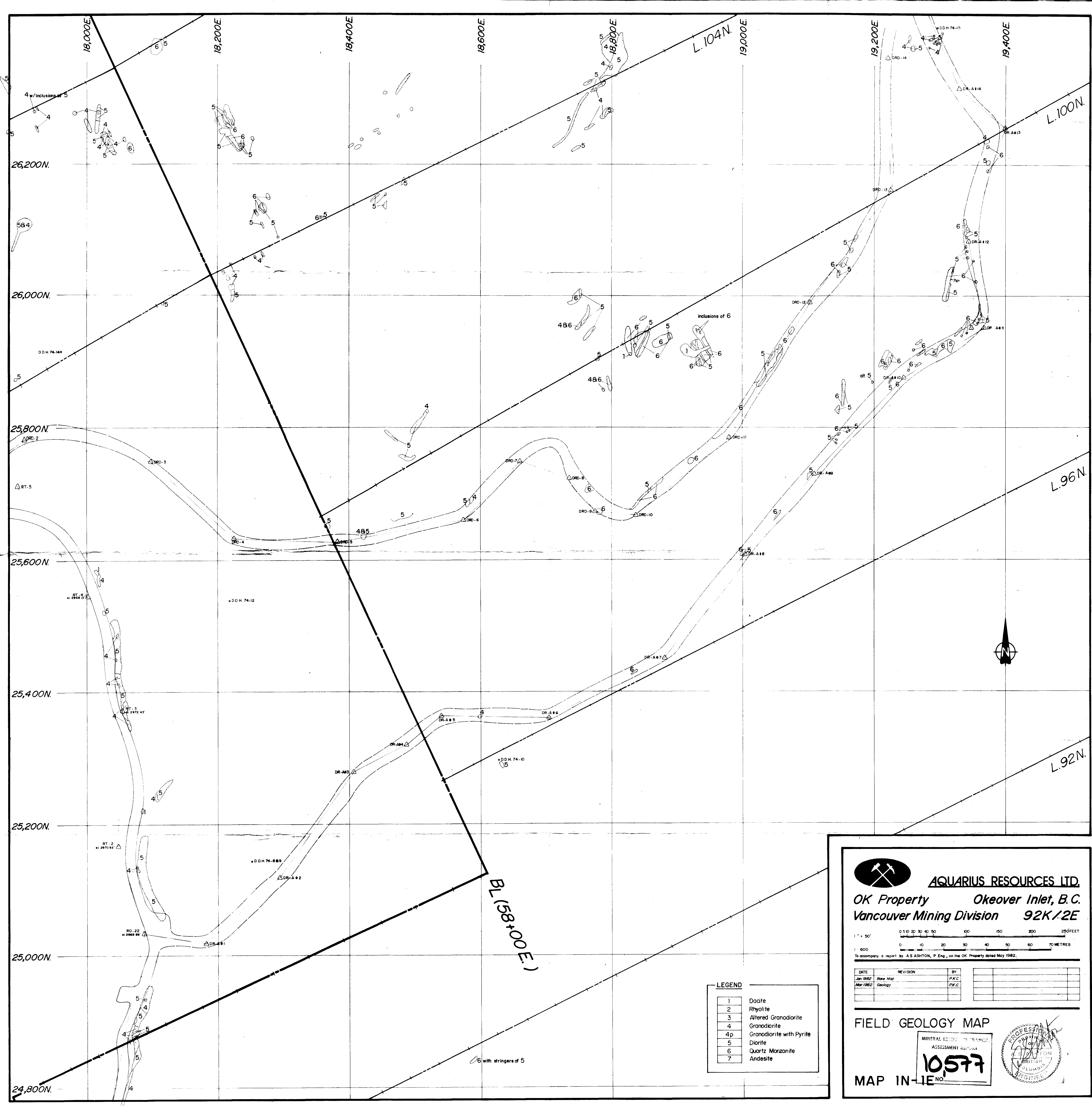
DATE	REVISION	BY
Jan. 1982	Base Map	P.K.C.
Mar. 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10,577
 MAP IN - 1W


LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



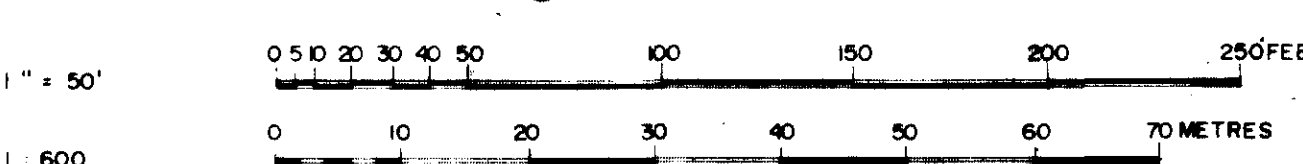
LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E

1" = 50'



0 50 100 150 200 250 FEET
 0 10 20 30 40 50 60 70 METRES

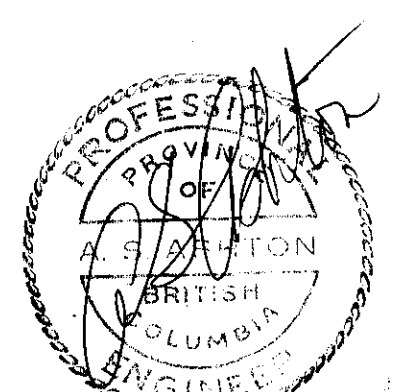
To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

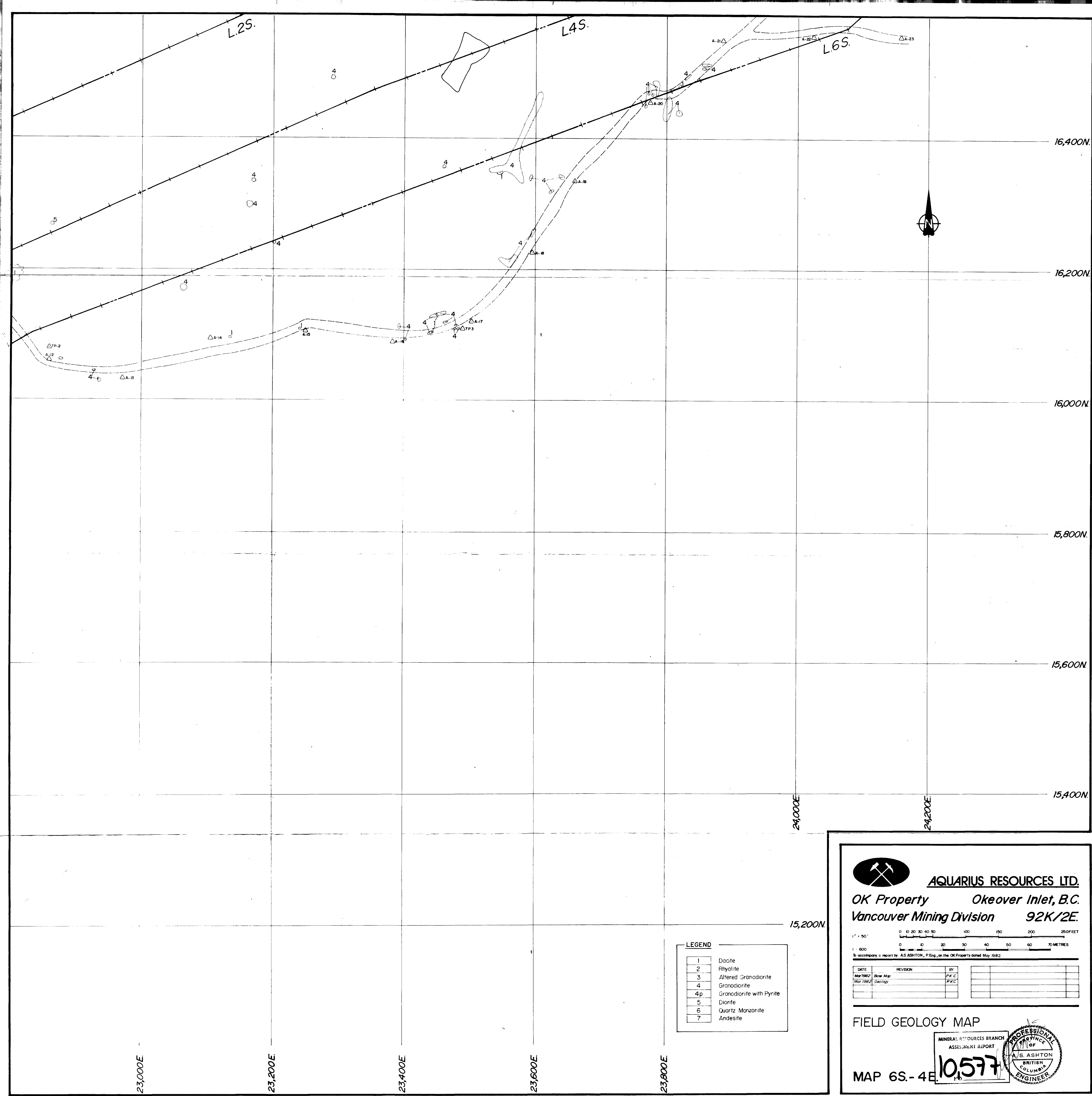
DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10577

MAP IN-1E NO.





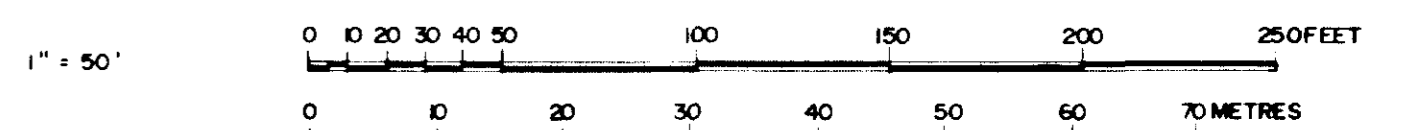
LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.

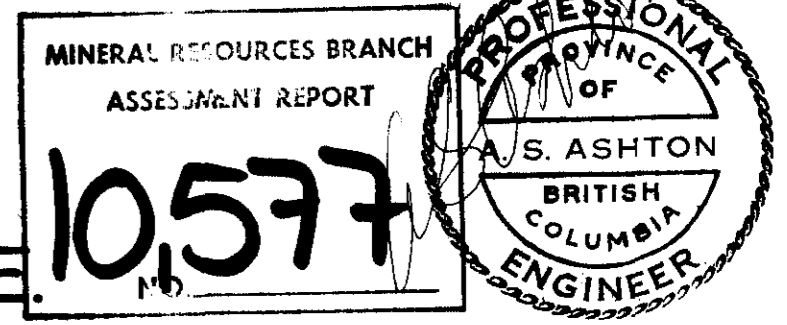
OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.



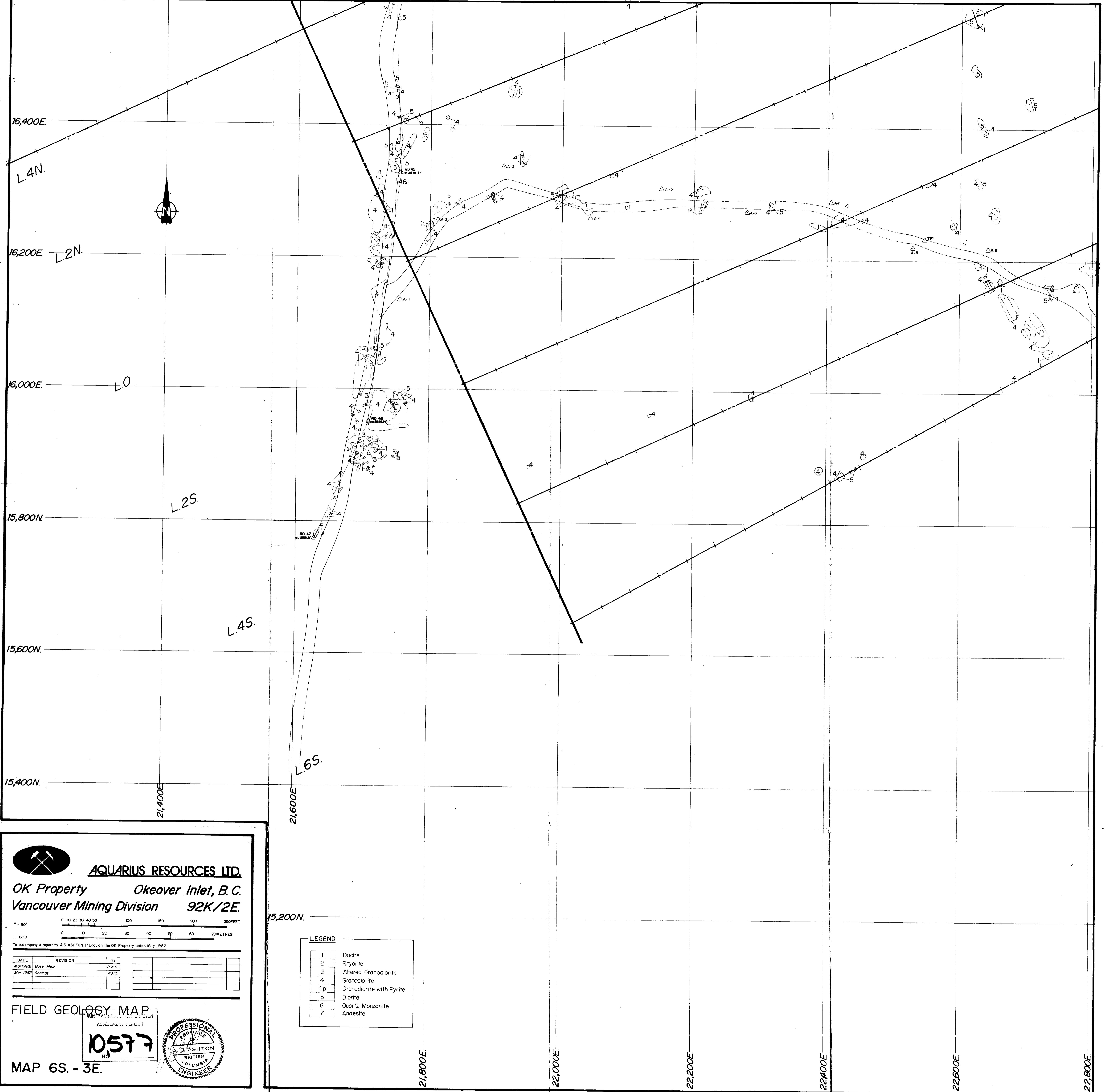
To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Mar 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP



MAP 6S.-4E



AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E.

1" = 50'
 0 10 20 30 40 50 100 150 200 250 FEET
 0 10 20 30 40 50 60 70 METRES

To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Mar 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP
 MINERAL DEVELOPMENT
 ASSESSMENT REPORT
 NO. **10577**

MAP 6S. - 3E.

LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

24,600E

24,800E

25,000E

25,200E

25,400E

25,600E

25,800E

26,000E

18,000N

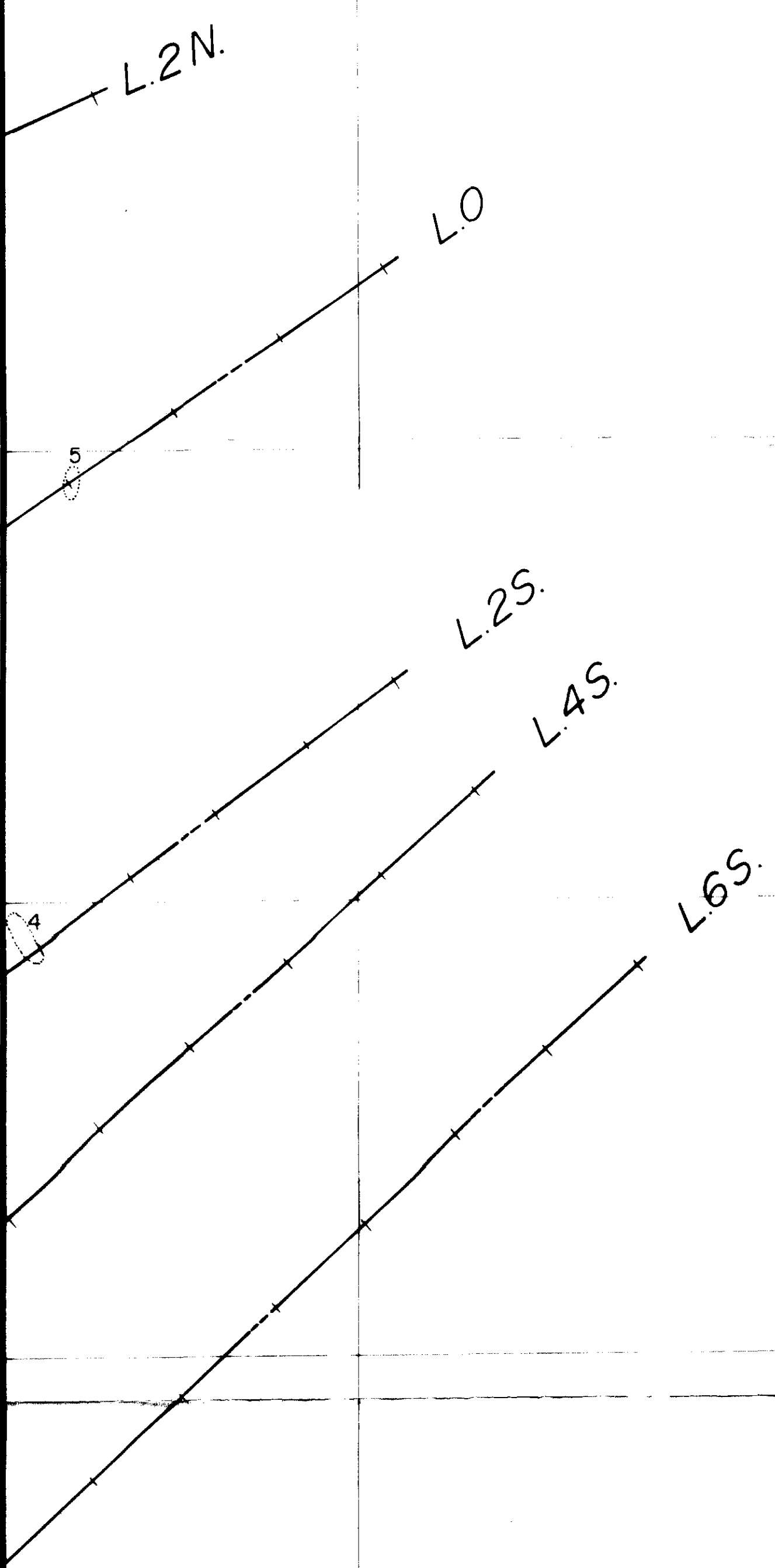
17,800N

17,600N

17,400N

17,200N

17,000N



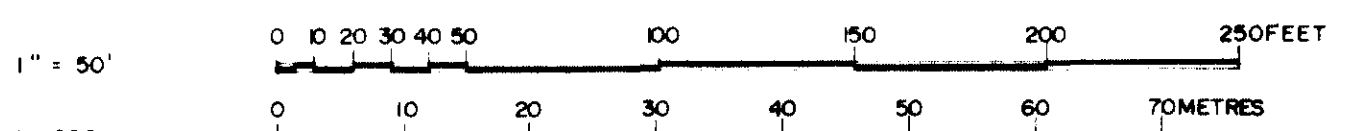
LEGEND

1	Diate
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.



To accompany a report by A.S. ASHTON, P. Eng on the OK Property, dated May 1982.

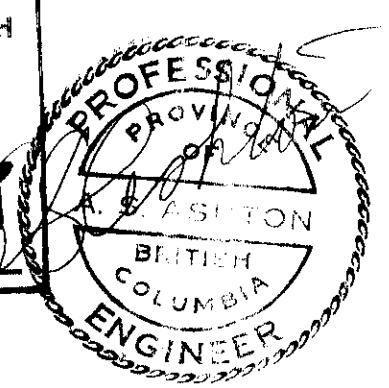
DATE	REVISION	BY
Mar 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

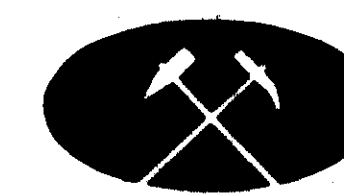
10577
NO.

MAP 5S.-5E.



16,800N.

16,600N.



AQUARIUS RESOURCES LTD.

**OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.**

1" = 50'



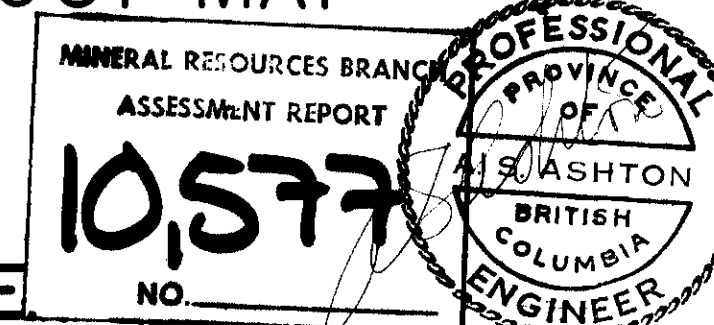
1:600



To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Mar 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

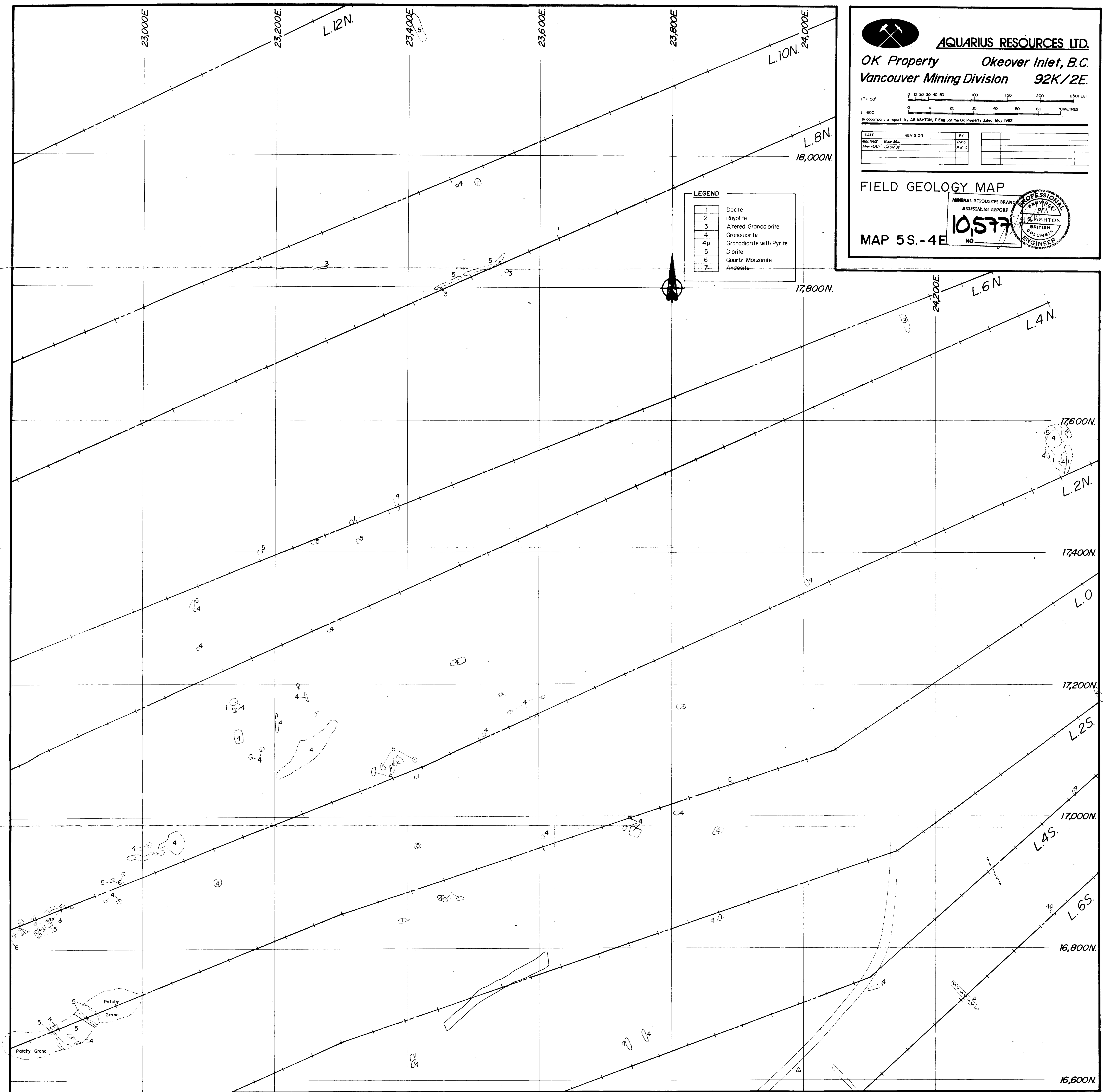
FIELD GEOLOGY MAP



MAP 5S.-4E

LEGEND

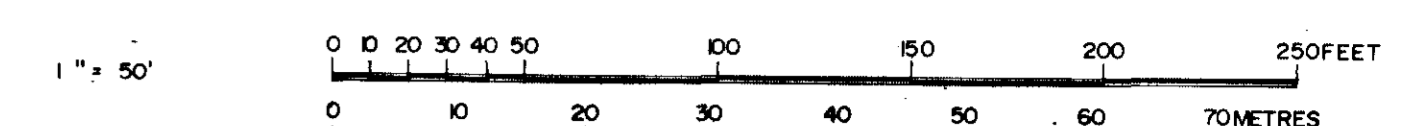
- 1 Diabase
- 2 Rhyolite
- 3 Altered Granodiorite
- 4 Granodiorite
- 4p Granodiorite with Pyrite
- 5 Diorite
- 6 Quartz Monzonite
- 7 Andesite





AQUARIUS RESOURCES LTD.

**OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.**



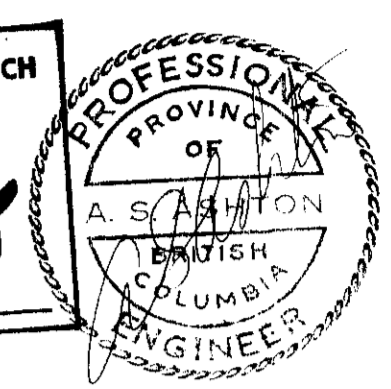
To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Feb 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

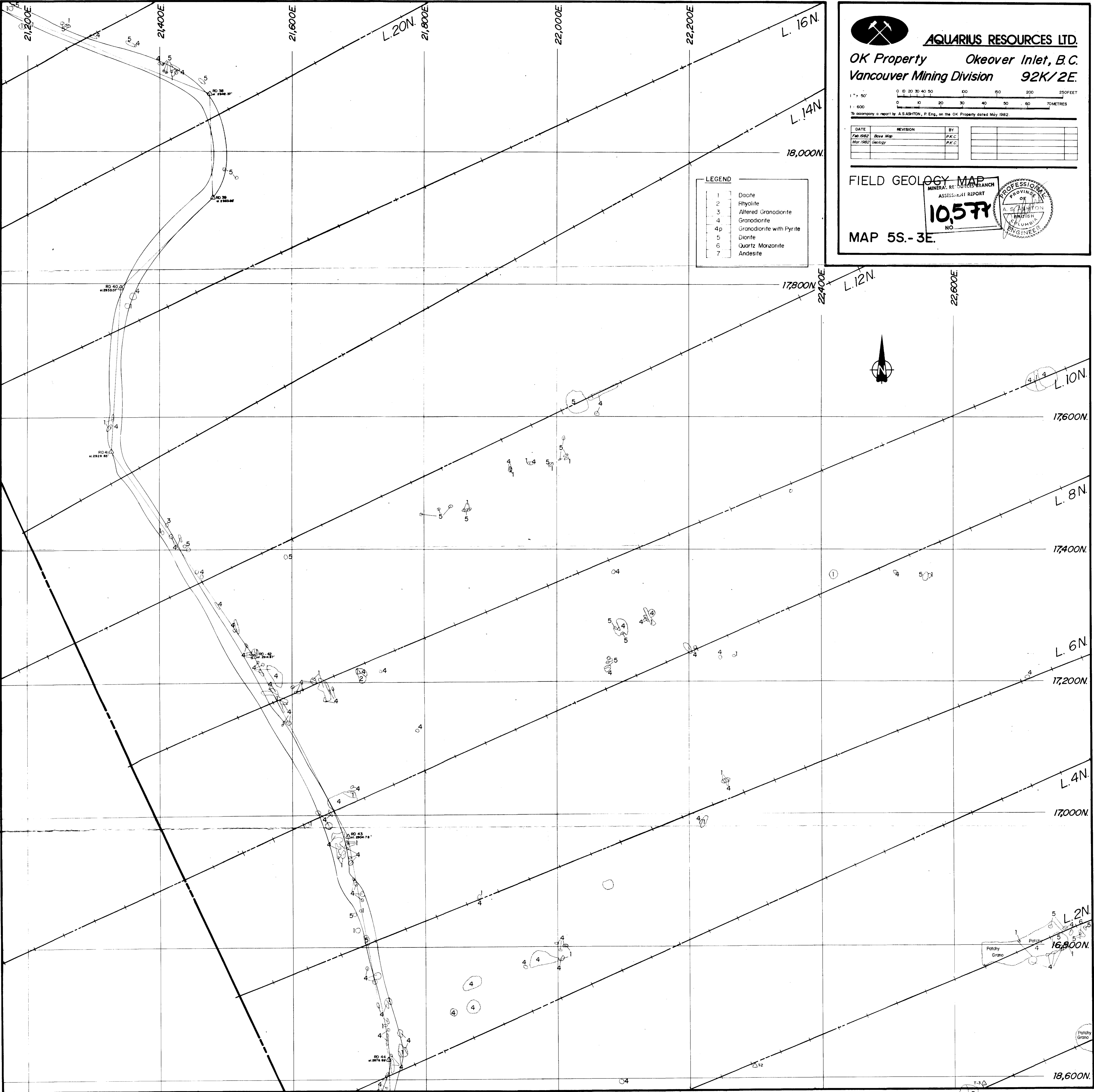
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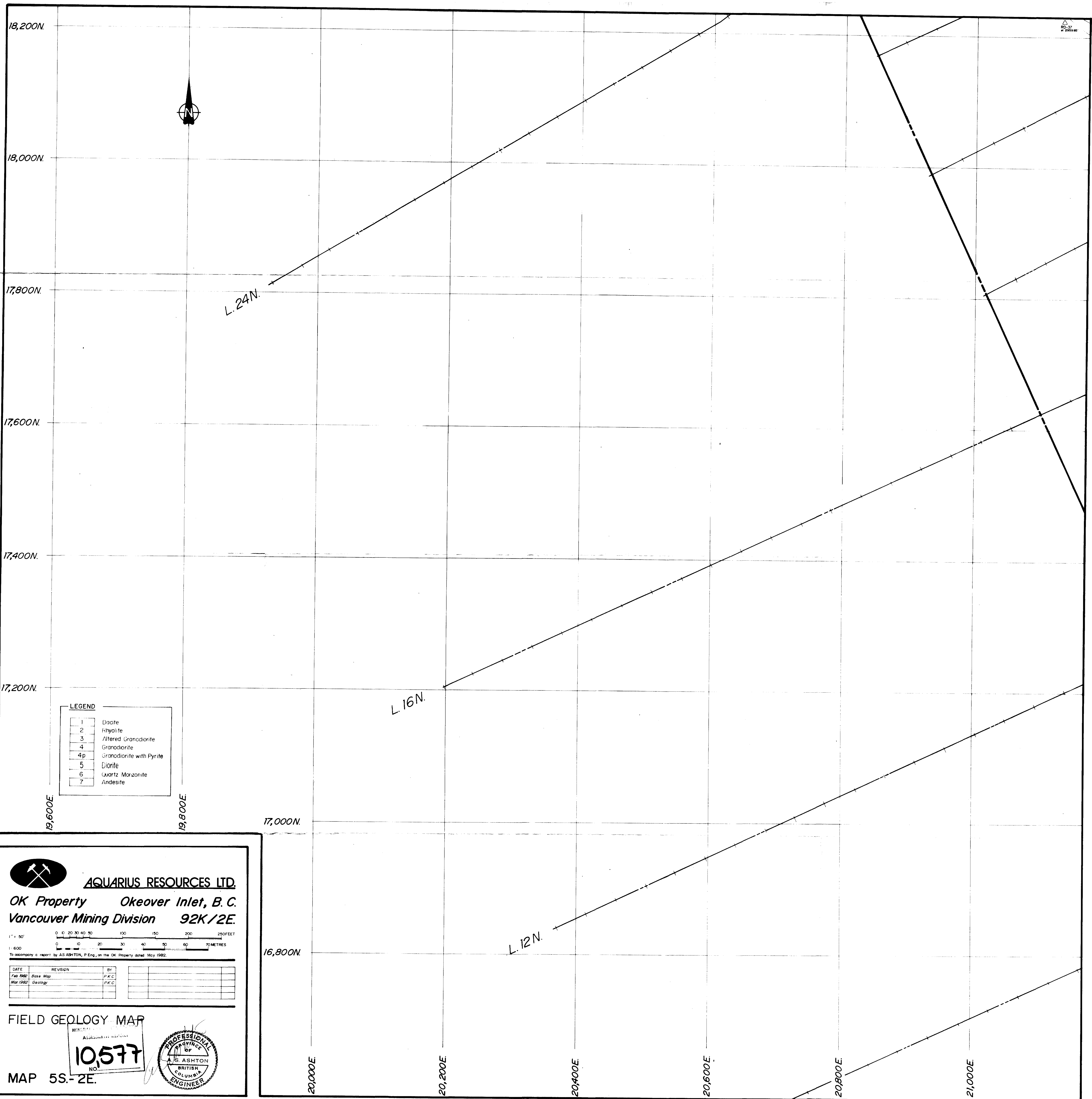


MAP 5S.-3E.

LEGEND

1	Diorite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite





LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B. C.
 Vancouver Mining Division 92K/2E.

1" = 50'

1:600

To accompany a report by AS ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Feb 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINISTRY OF
 ASSESSMENT REPORT
10,577
 NO.

MAP 5S.-2E.

23,000E

23,200E

23,400E

23,600E

23,800E

19,800N

19,600N

24,000E

24,200E

19,400N

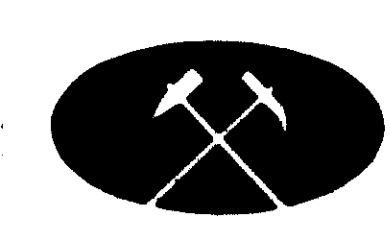
19,200N

19,000N

18,800N

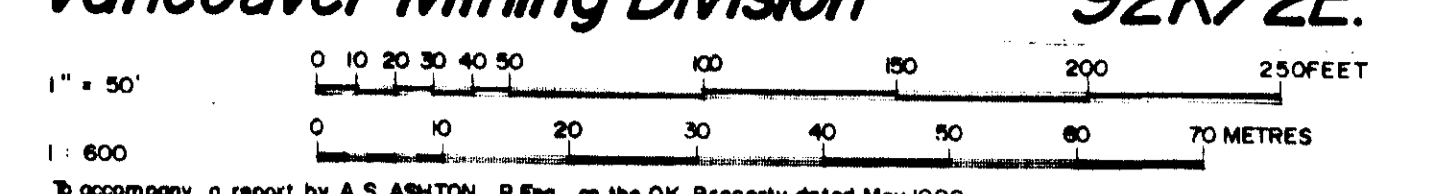
18,600N

18,400N



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.



To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

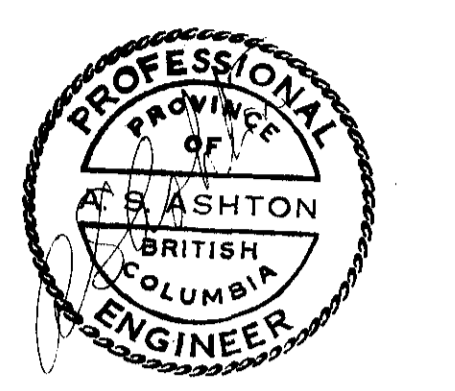
DATE	REVISION	BY
Feb. 1982	Base Map	P.K.C.
Mar. 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

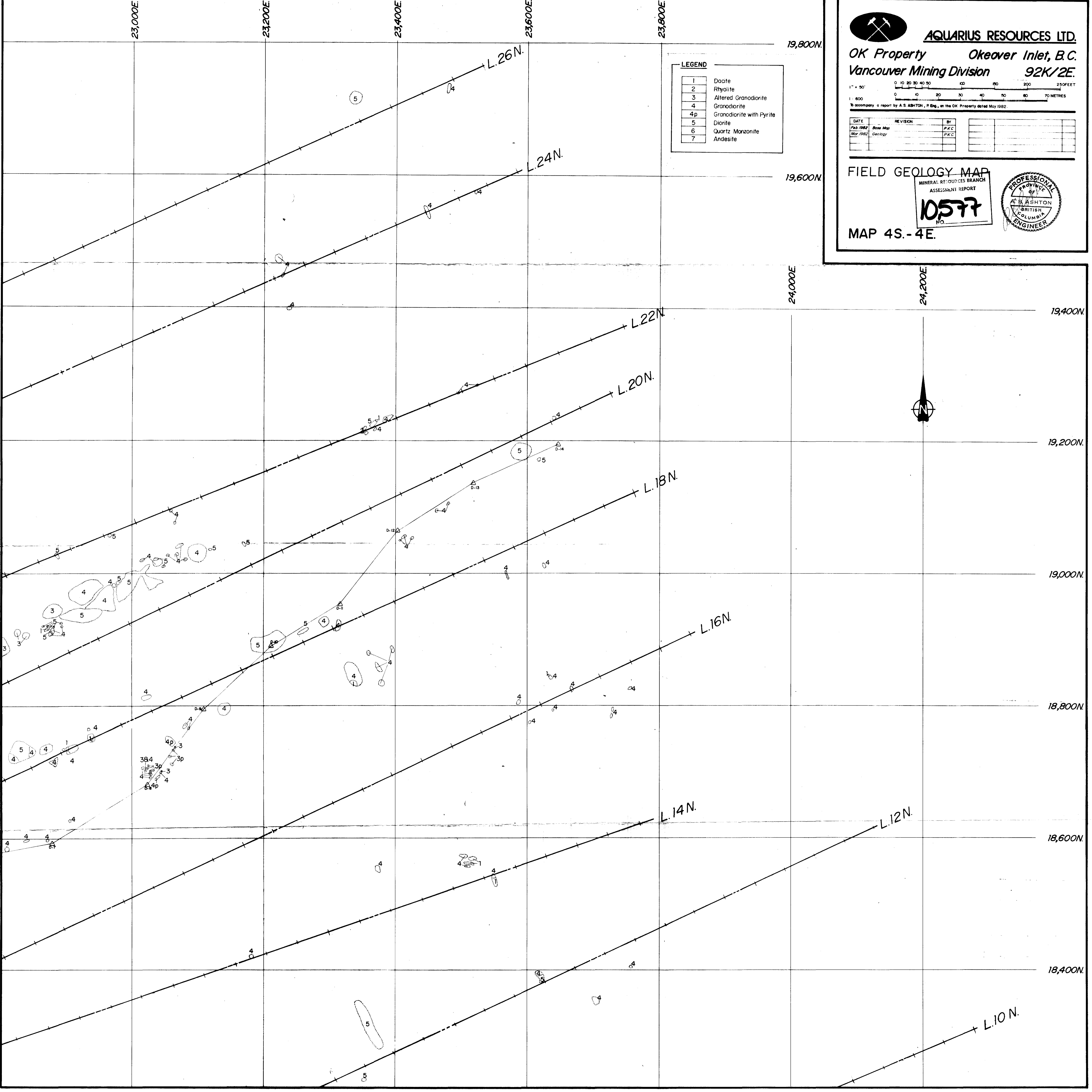
10577
NO.

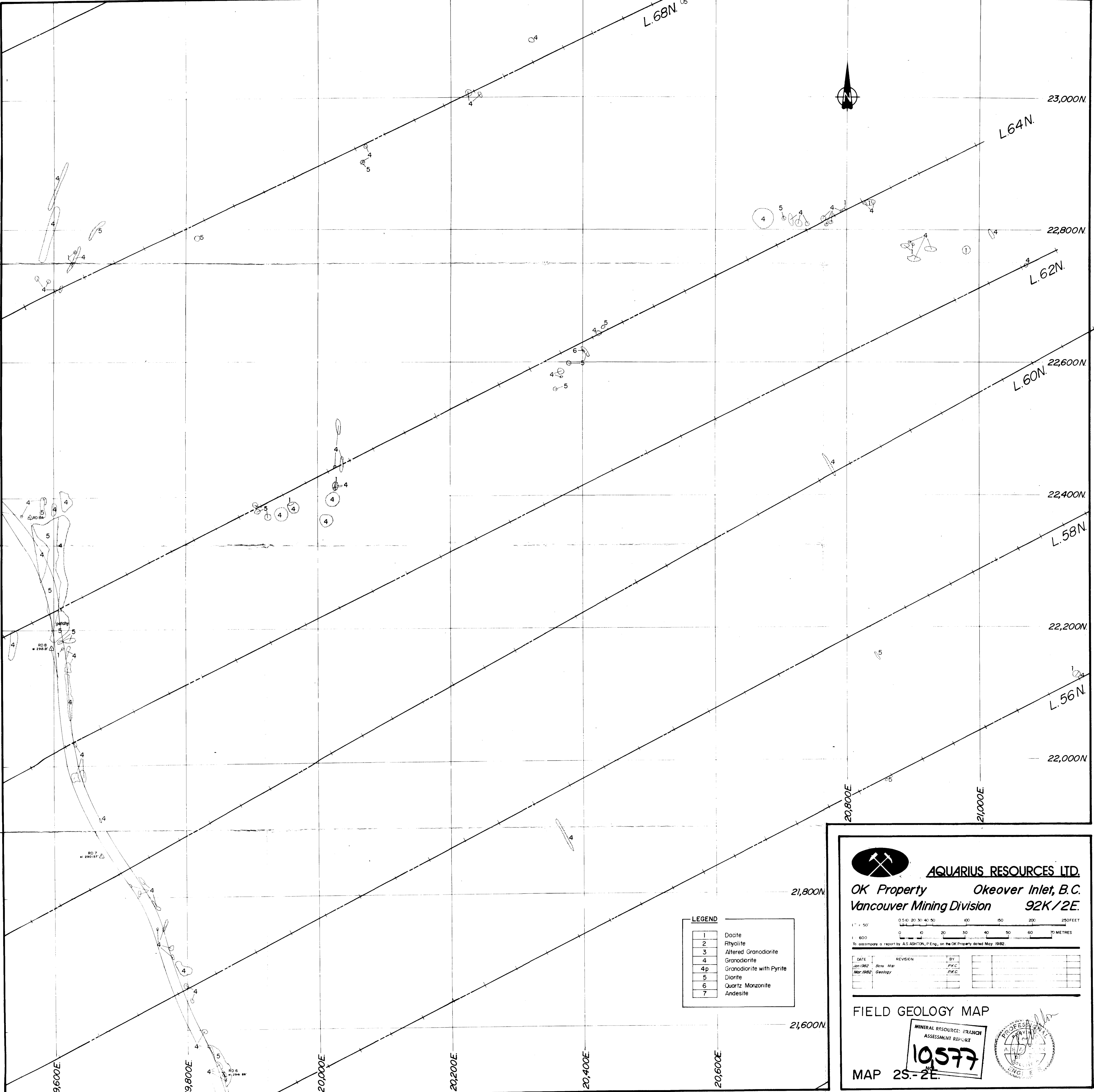
MAP 4S.-4E.



LEGEND


1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite





LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E.

1" = 50'

0 50 100 150 200 250 FEET

0 20 40 60 80 100 METRES


To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Jan 1982	Base Map	PKC
Mar 1982	Geology	PKC

FIELD GEOLOGY MAP

MINERAL RESOURCE BRANCH
 ASSESSMENT REPORT
10577

MAP 25.-2E.





AQUARIUS RESOURCES LTD.

**OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.**



To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

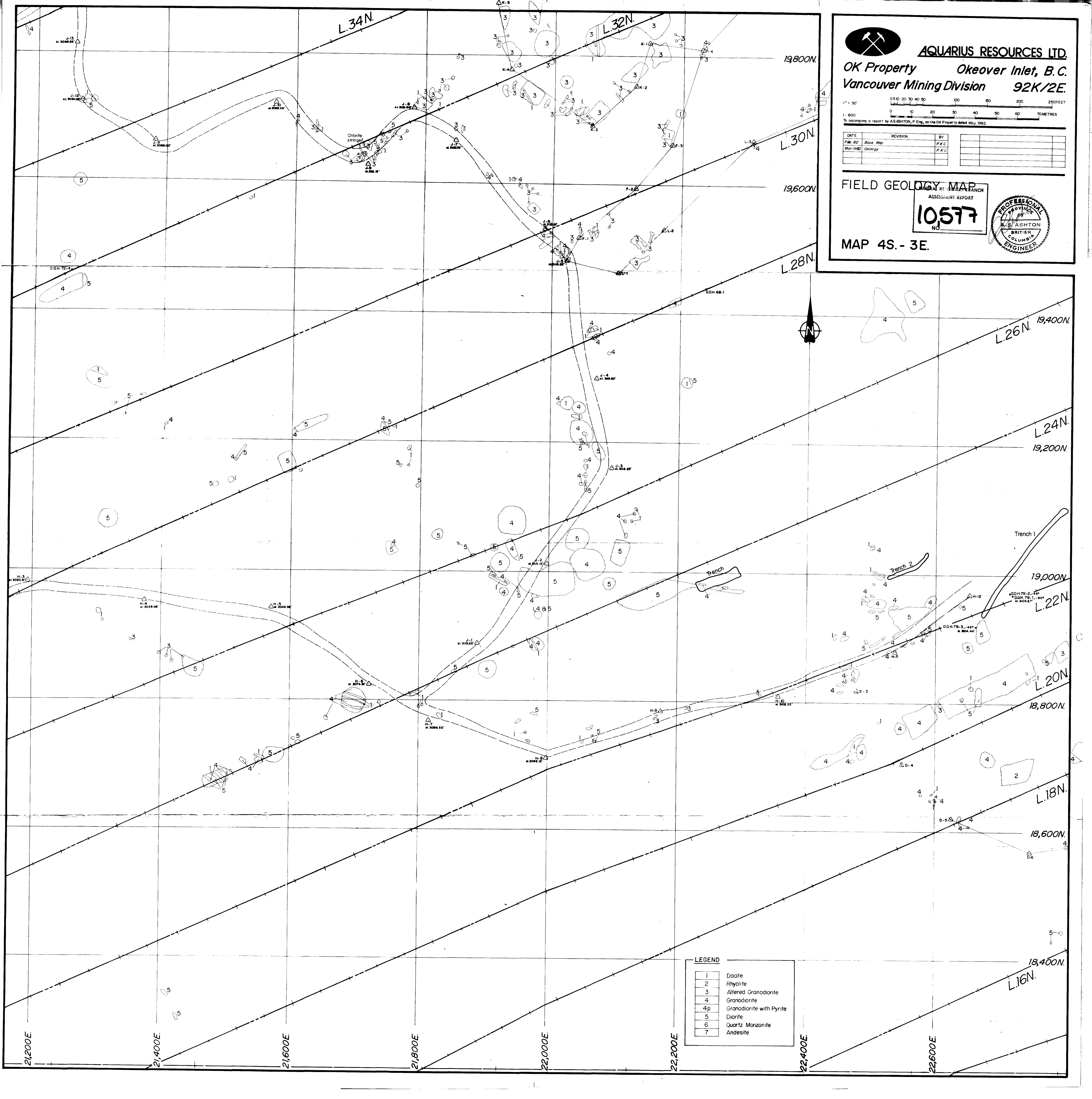
DATE	REVISION	BY
Feb. 82	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

ASSESSMENT REPORT
10577
NO.

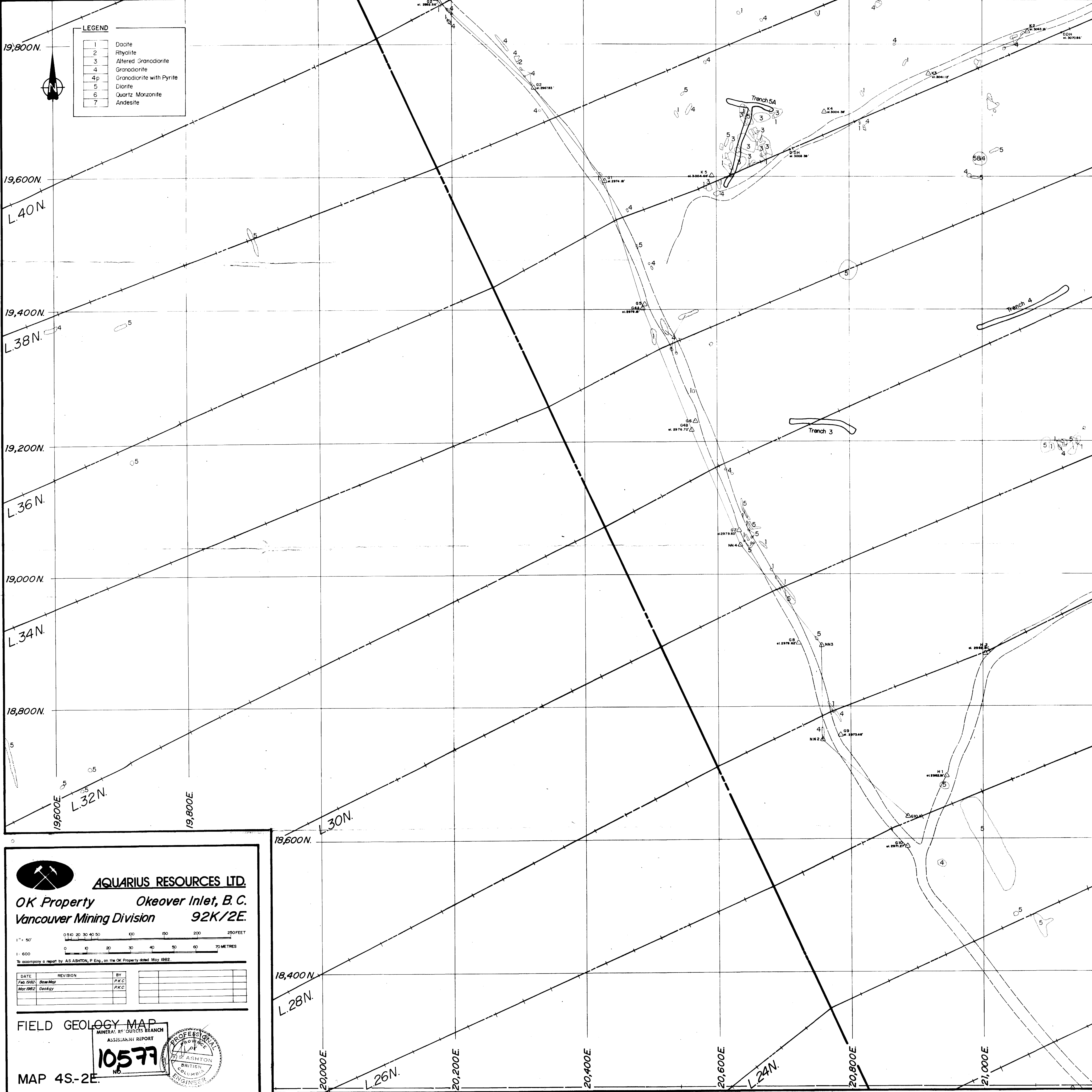


MAP 4S.-3E.



LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E.

1" = 50'
 0 50 100 150 200 250 FEET
 0 10 20 30 40 50 60 70 METRES

To accompany a report by AS ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Feb 1982	Draw Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP
 MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10577
 NO.

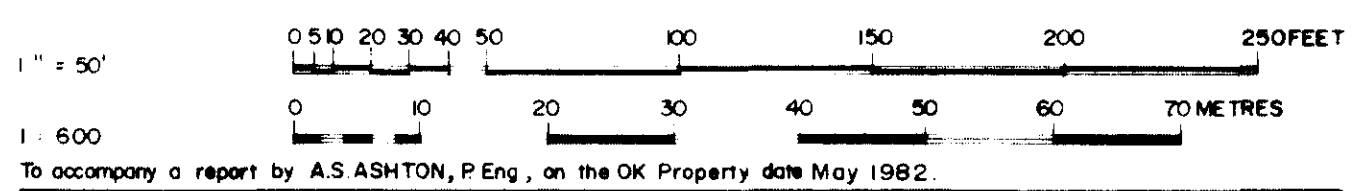
MAP 4S-2E

PROFESSIONAL
 ASHTON
 BRITISH COLUMBIA
 ENGINEER



AQUARIUS RESOURCES LTD.

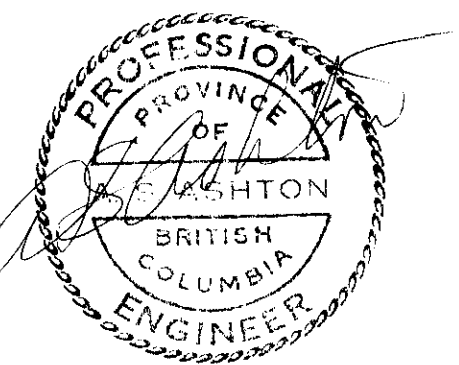
OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.



DATE	REVISION	BY
Feb 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

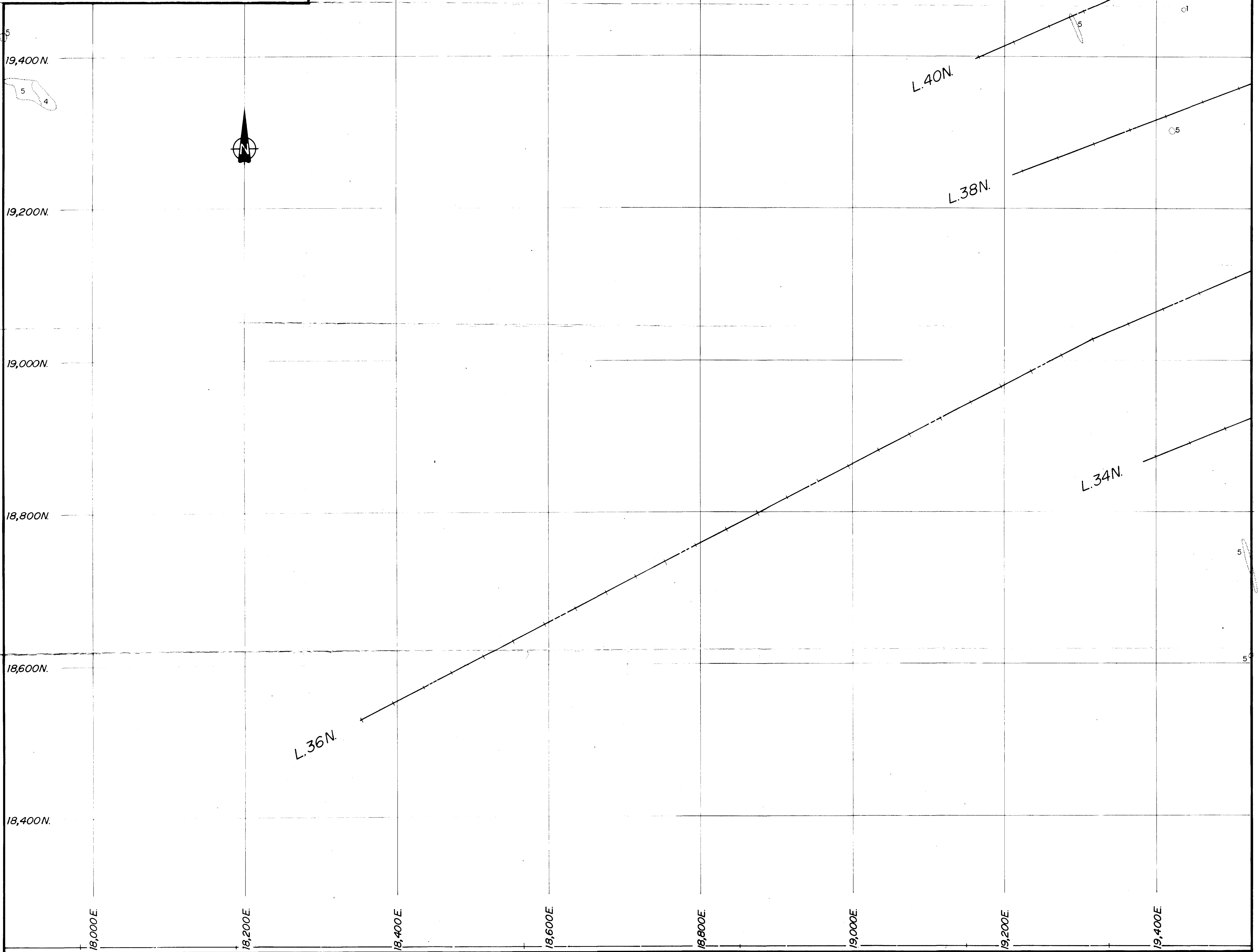
FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
10577
NO.



MAP 4S.-1E.

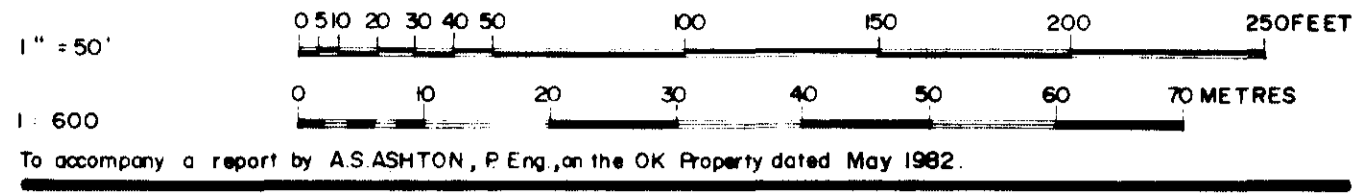
LEGEND	
1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite





AQUARIUS RESOURCES LTD.

**OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.**



DATE	REVISION	BY
Jan. 1982	Draw Map	P.K.C.
Mar. 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERALS
A 10577
No.

18,400E

18,600E

18,800E

19,000E

19,200E

19,400E

31,200N

31,000N

30,800N

30,600N

30,400N

L. 140N.

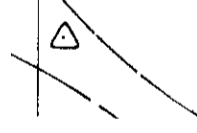
LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

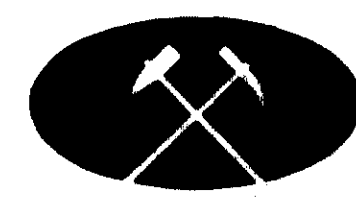


18,000E

18,200E



5.5



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.

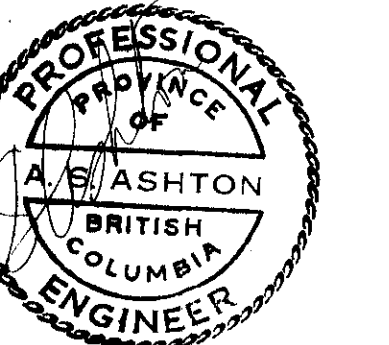
1" = 50'
0 10 20 30 40 50 100 150 200 250 FEET
0 10 20 30 40 50 60 70 METRES

To accompany a report by ASASHTON, P. Eng., on the OK Property dated May 1982

DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

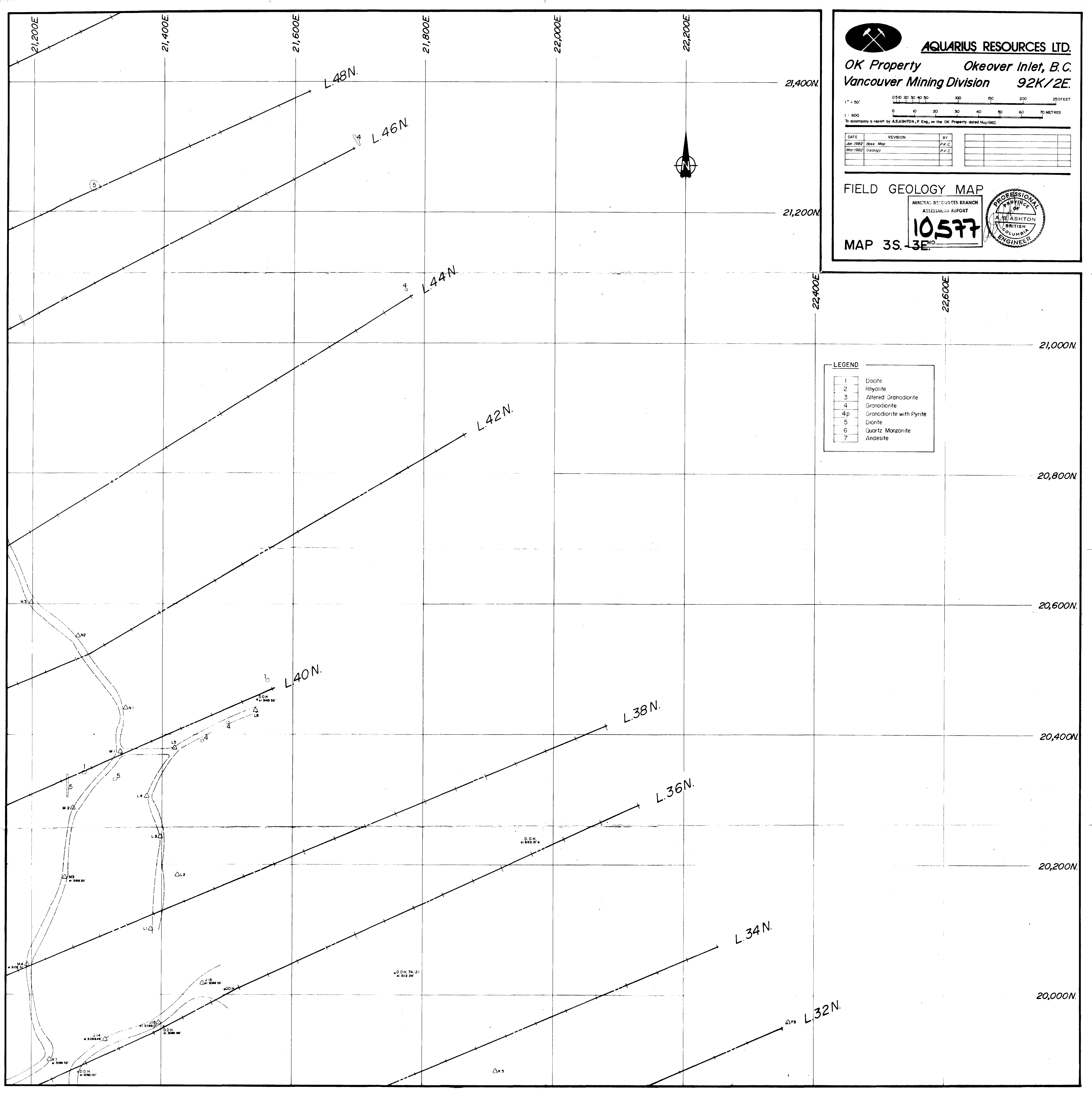
MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
10577

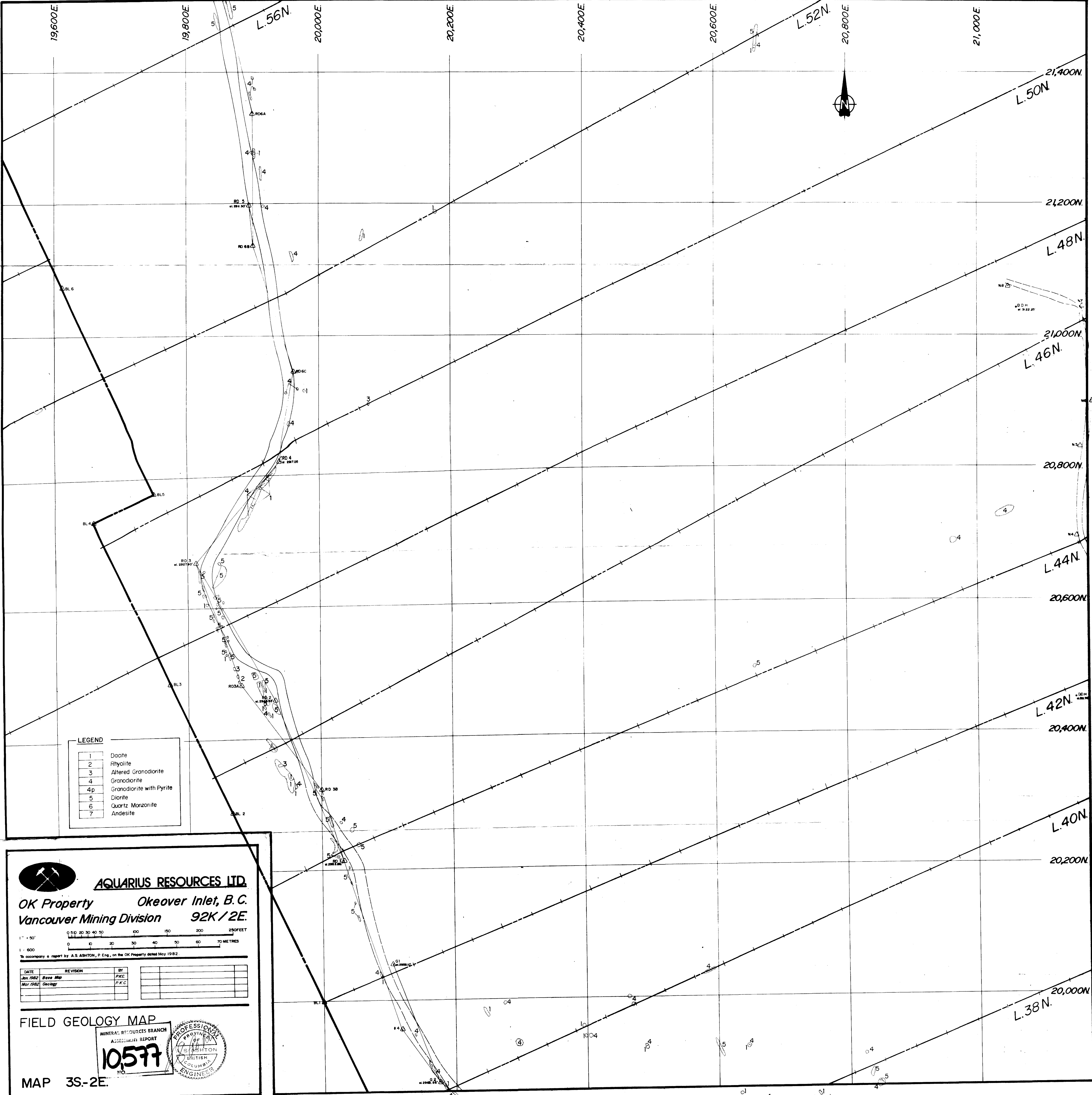


MAP 3S. 3E

LEGEND

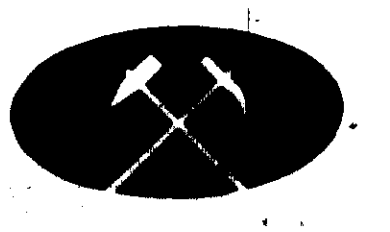
1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite





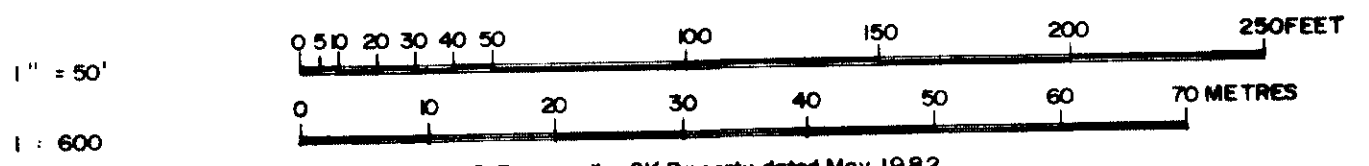
LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.

*OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K / 2E.*



To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
10,577
NO.



MAP 3S-2E.



21,400 N.

21,200 N.

21,000 N.

20,800 N.

20,600 N.

20,400 N.

20,200 N.

20,000 N.

LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

L. 60N.

L. 58N.

L. 56N.

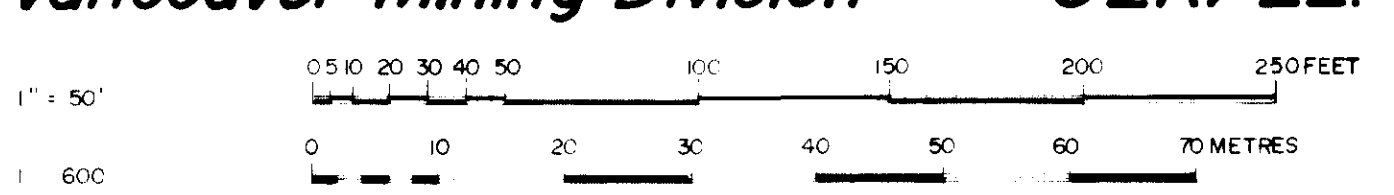
L. 54 N.

L. 52N.

L. 48N

4
5
D.D.H.66-12

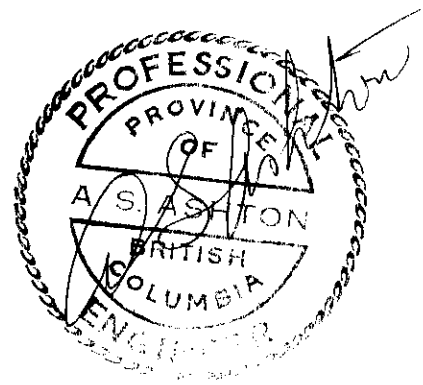
 **AQUARIUS RESOURCES LTD.**
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E.



To accompany a report by A. S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP
 MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
 10577
 No. 10577
 MAP 3S-1E.



18,400E.

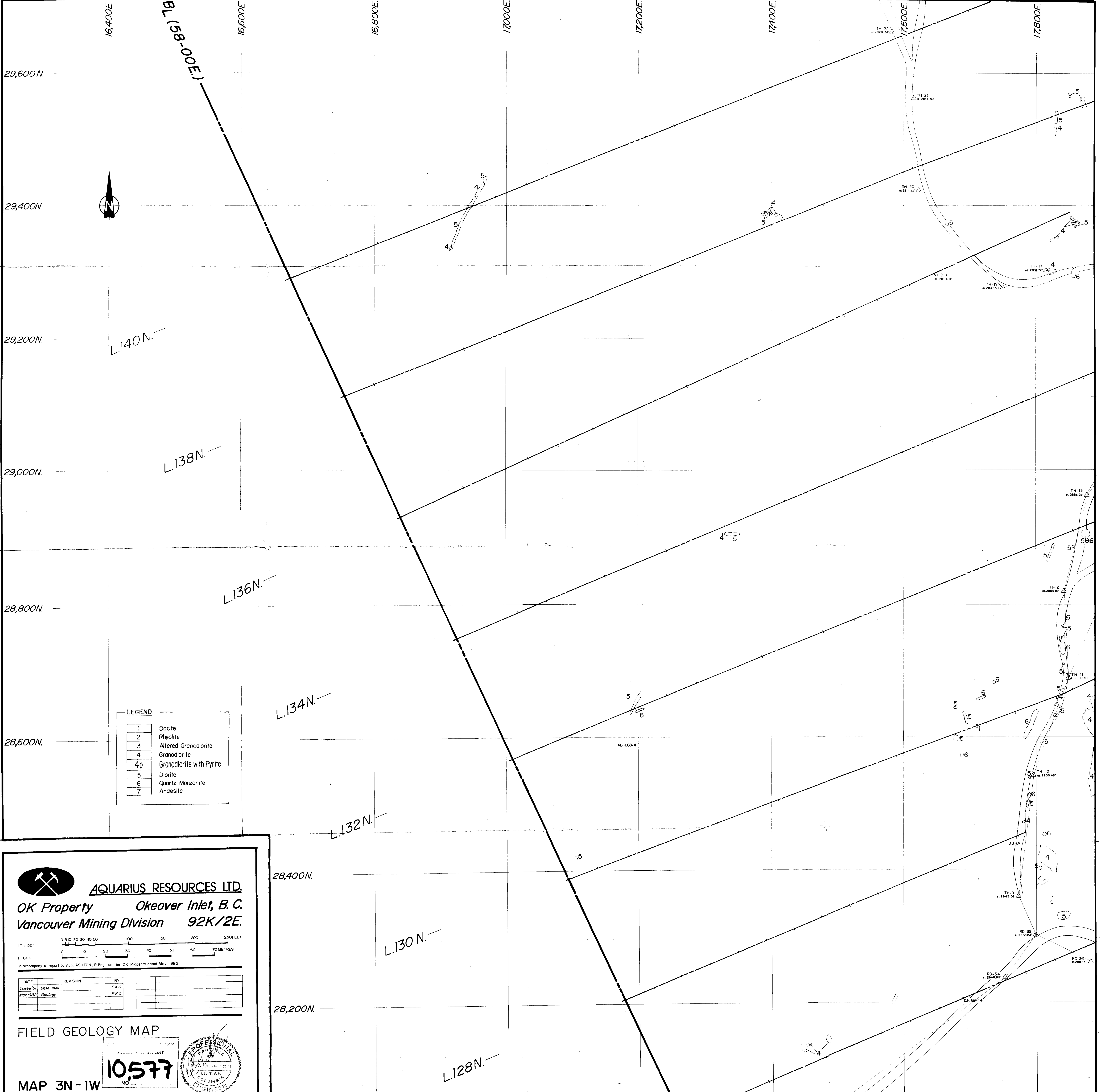
18,600E.

18,800E.

19,000E.

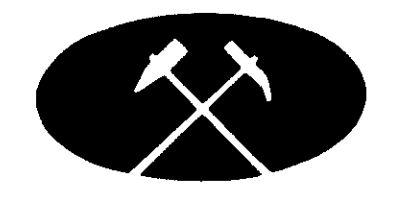
19,200E.

19,400E.



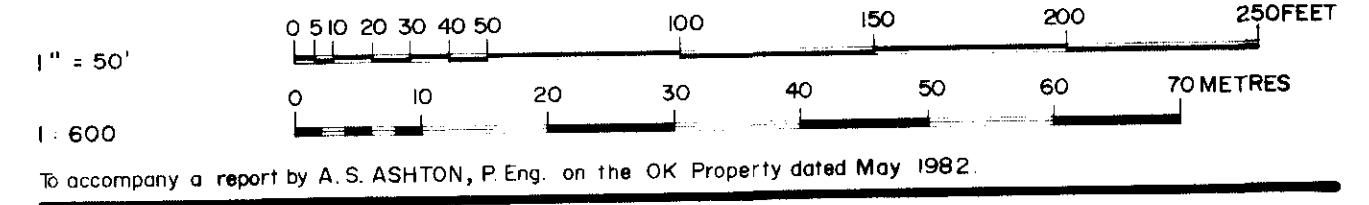
LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B. C.
Vancouver Mining Division 92K/2E.



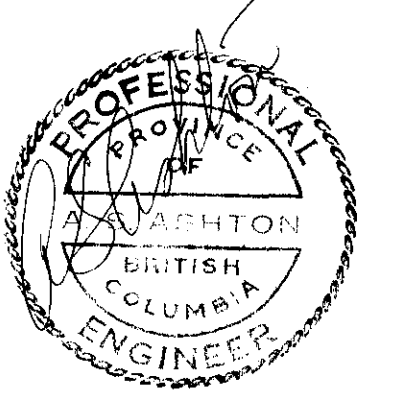
To accompany a report by A. S. ASHTON, P. Eng. on the OK Property dated May 1982

DATE	REVISION	BY
October 81	Base map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MAP 3N-1W

10,577
NO.



21,200E.

21,400E.

21,600E.

21,800E.

22,000E.

22,200E.

23,000N.

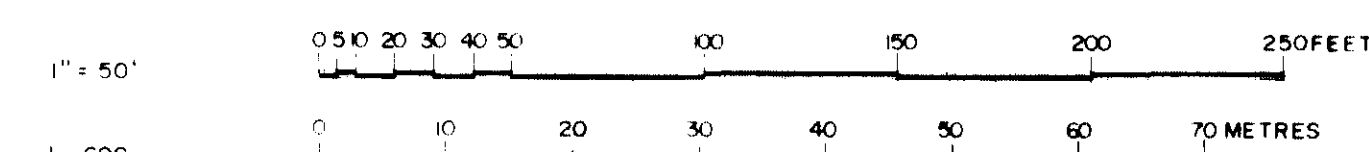
22,800N.



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.

Vancouver Mining Division 92K/2E.



To accompany a report by A. SASHTON, P. Eng., on the OK Property dated May 1982.

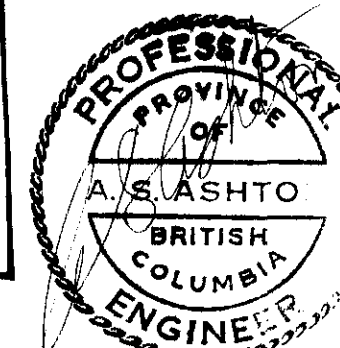
DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

10577
NO.

MAP 2S.-3E.



22,400E.

22,600E.

22,600N.

22,400N.

22,200N.

22,000N.

21,800N.

21,600N.

LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

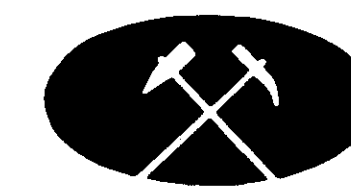
L.58N.

L.56N.

L.52N.

L.50N.

4



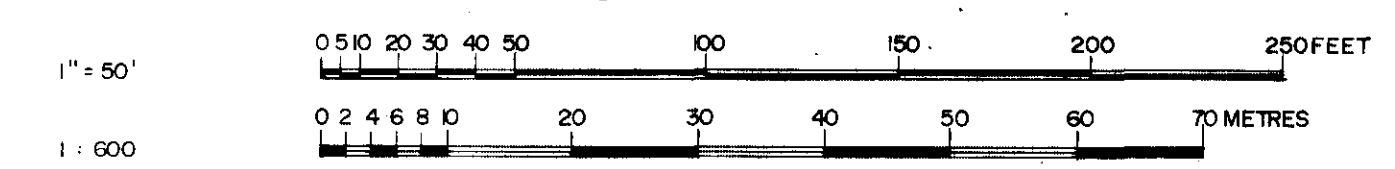
AQUARIUS RESOURCES LTD.

OK Property

Okeover Inlet, B.C.

Vancouver Mining Division

92K/2E.



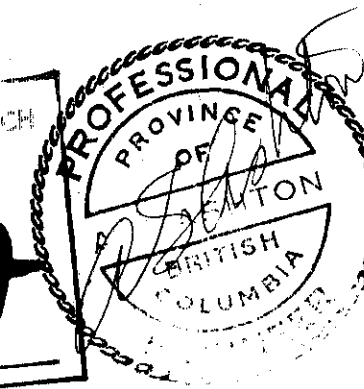
To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982

DATE	REVISION	BY
October 81	Base Map	P.K.C.
Mar. 1982	Geology	P.K.C.

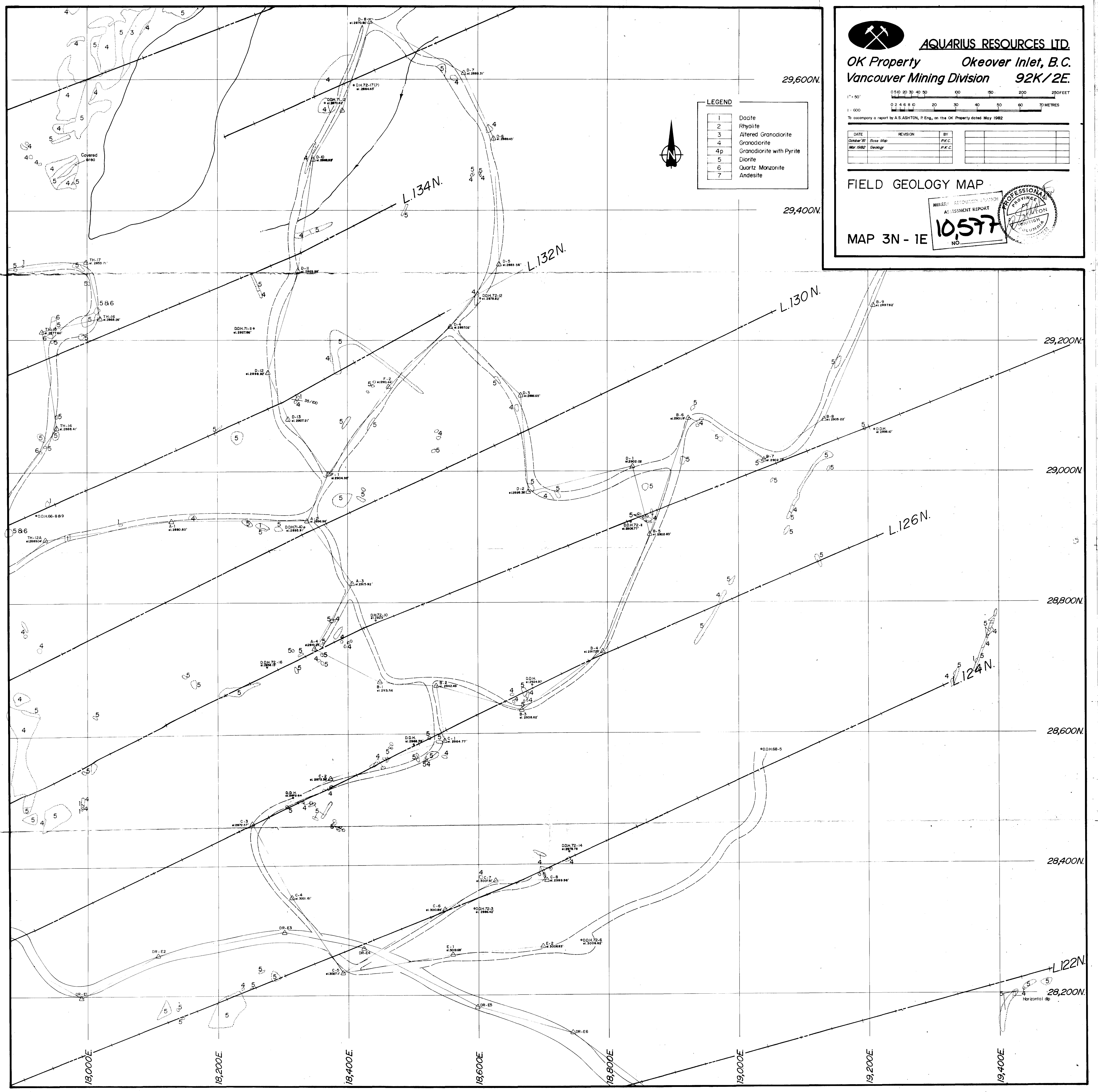
FIELD GEOLOGY MAP

MINERALS BRITISH COLUMBIA
ASSESSMENT REPORT

10,577
NO.

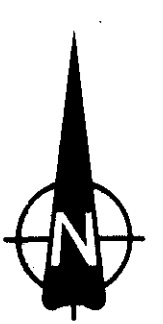


MAP 3N - 1E



LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



Horizontal dip



LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E

1" = 50'
 0 10 20 30 40 50 100 150 200 250 FEET
 0 10 20 30 40 50 60 70 METRES

To accompany a report by A.S. ASHTON, P.Eng., on the OK Property dated May 1982.

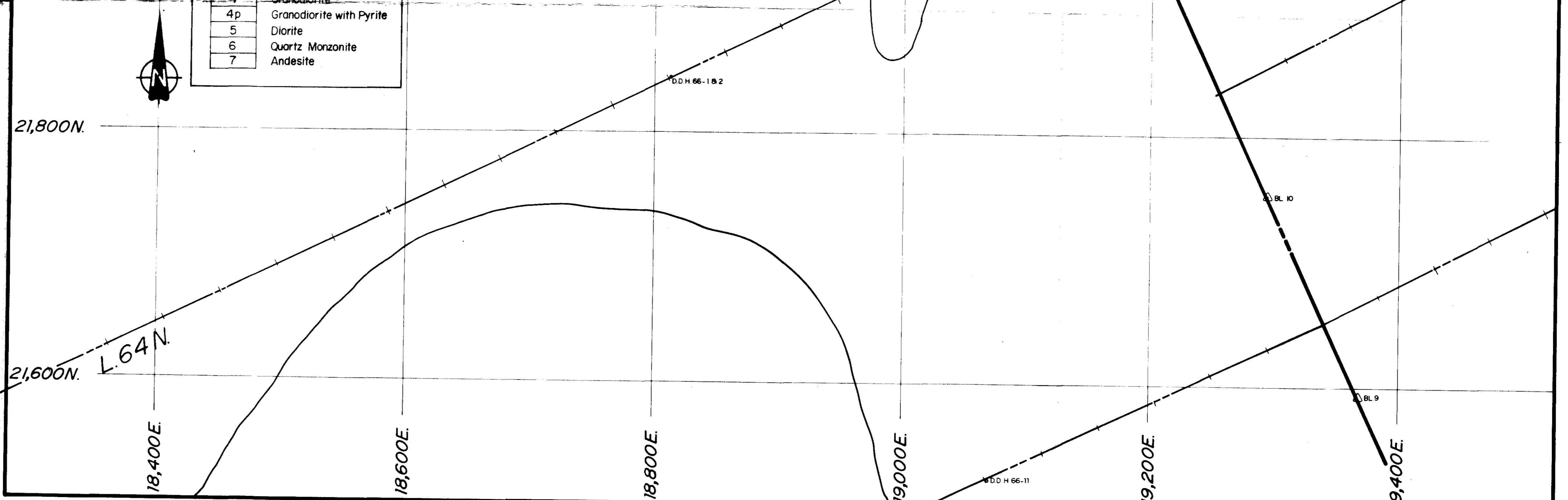
DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
 NO. 10577

PROFESSIONAL
 OF
 A. S. ASHTON
 P. ENG.
 COLUMBIA
 ENGINEER

MAP 2S-1E





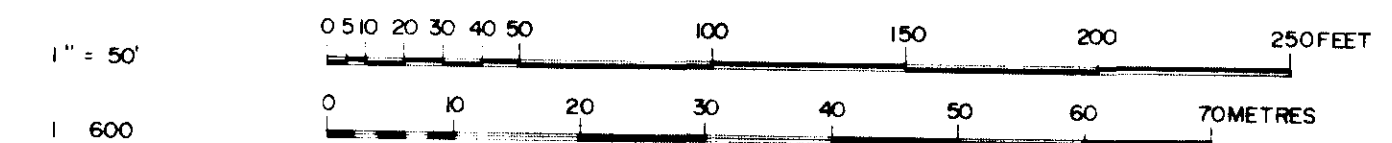
AQUARIUS RESOURCES LTD.

OK Property

Okeover Inlet, B.C.

Vancouver Mining Division

92K/2E



To accompany a report by A.S. ASHTON, P.Eng., on the OK Property dated May 1982.

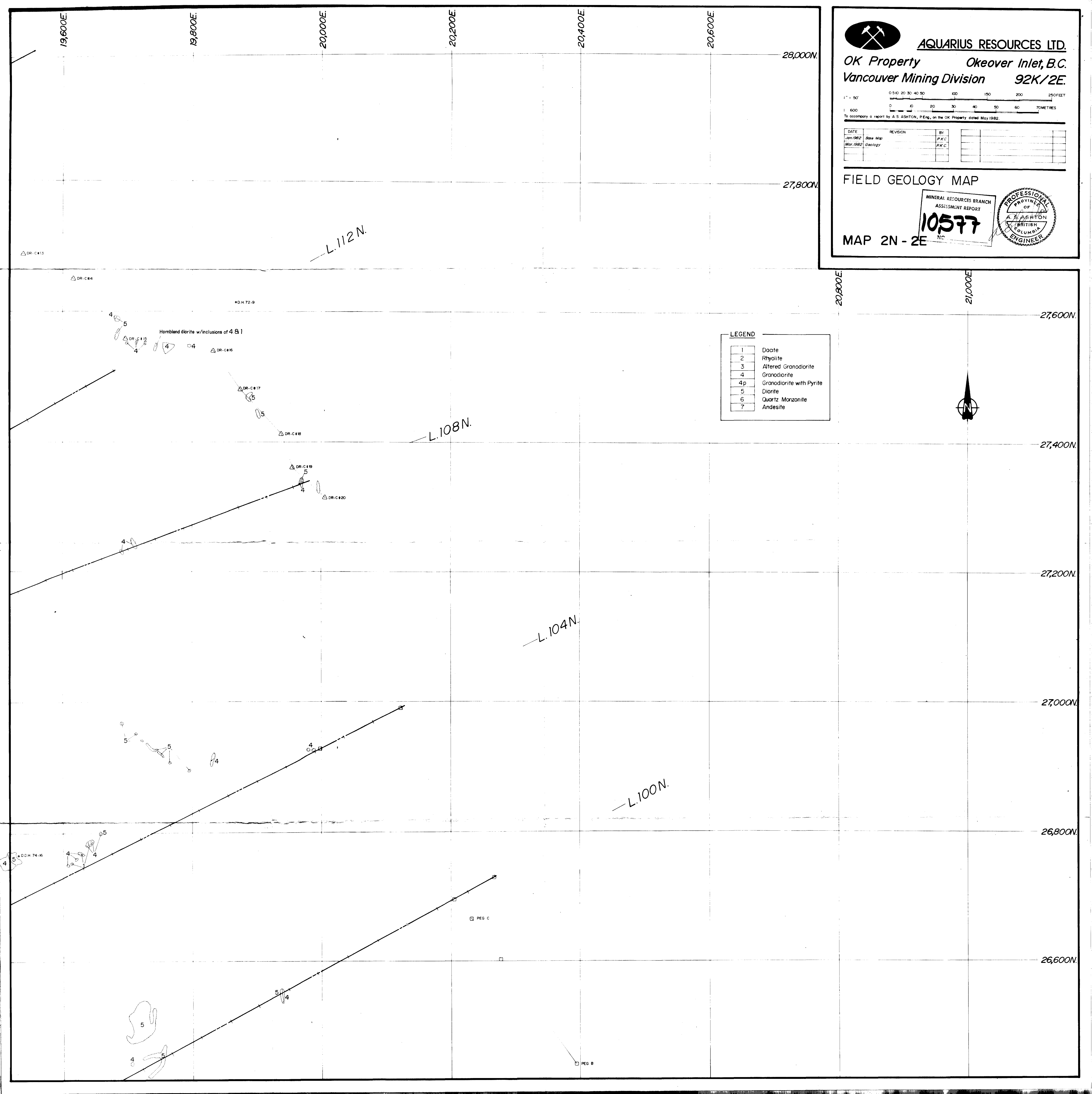
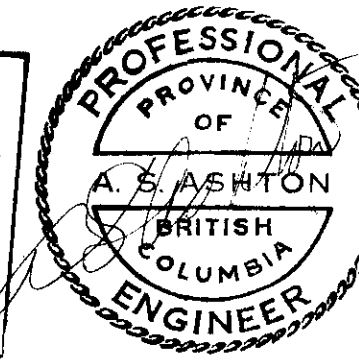
DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

10577

MAP 2N - 2E



28,000N.

27,800N.

27,600N.

27,400N.

27,200N.

27,000N.



L.126N.

L.124N.

L.120N.

L.116N.

L.114N.

LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

16,400E.

16,600E.

26,800N.

26,600N.

16,800E.

17,000E.

17,200E.

17,400E.

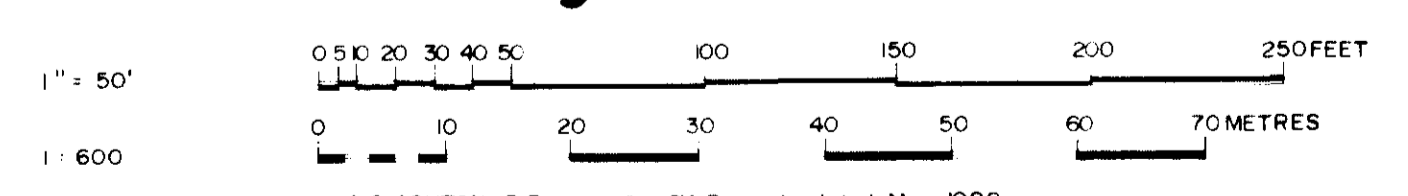
17,600E.

17,800E.



AQUARIUS RESOURCES LTD.

**OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.**

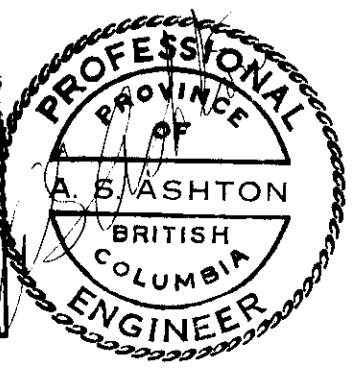


To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

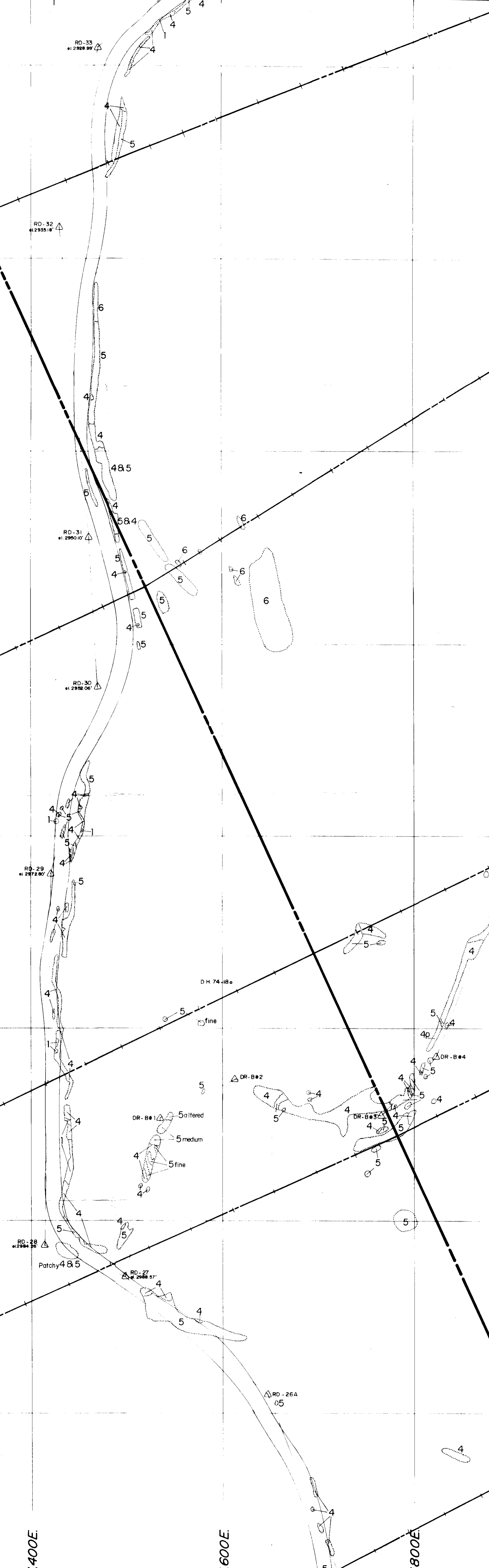
DATE	REVISION	BY
Nov 1981	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
10577



MAP 2N - 1W NO.





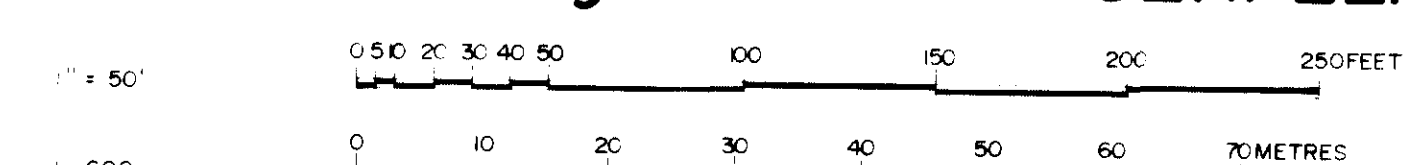
AQUARIUS RESOURCES LTD.

OK Property

Okeover Inlet, B.C.

Vancouver Mining Division

92K/2E



To accompany a report by A. S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Nov 1981	Base map	F.K.C.
Mar 1982	Geology	P.K.C.

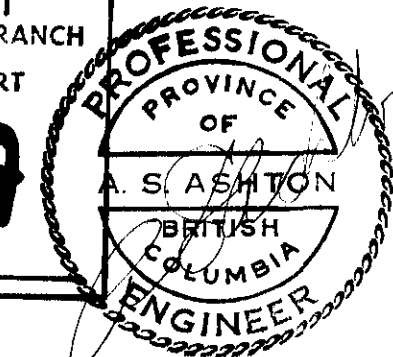
FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH

ASSESSMENT REPORT

10577

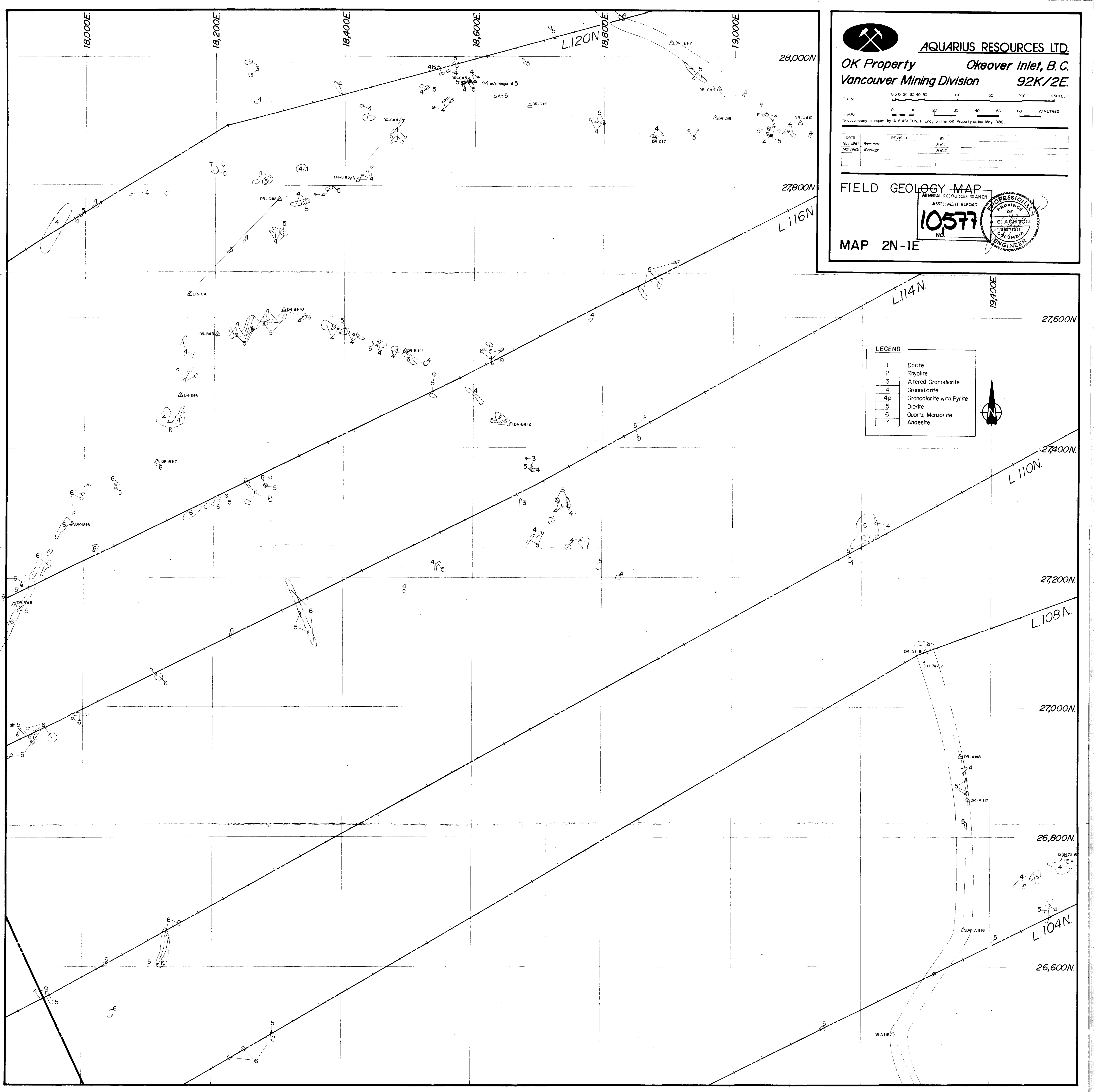
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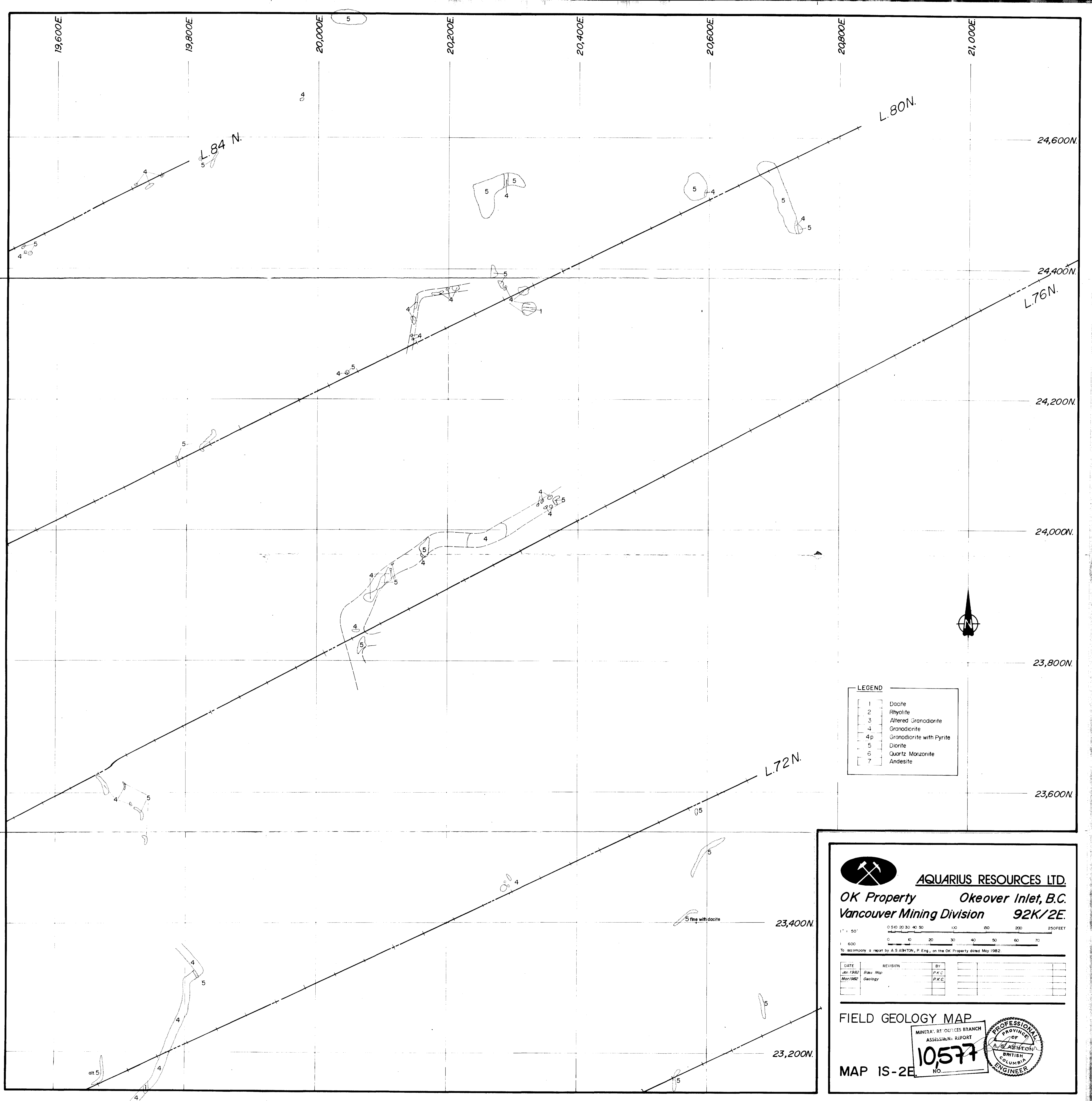


MAP 2N-1E

LEGEND


1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite





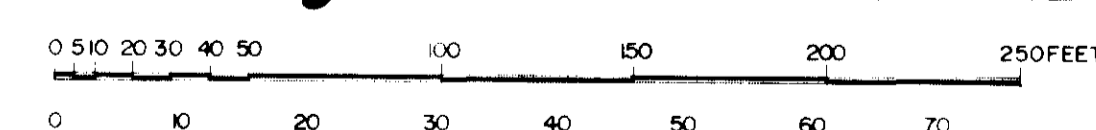
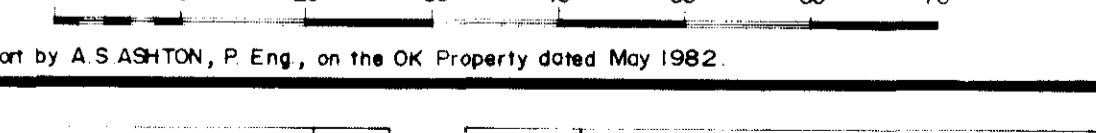
LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite



AQUARIUS RESOURCES LTD.
OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.

1" = 50'

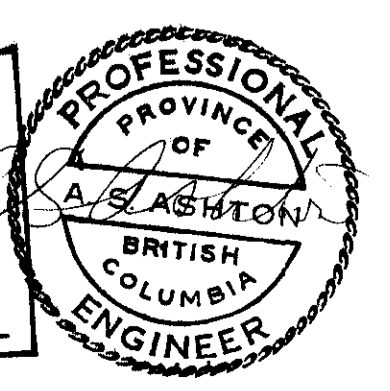



To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Jan 1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10577
 MAP IS-2E NO.



16,400E.

16,600E.

16,800E.

17,000E.

17,200E.

17,400E.

17,600E.

17,800E.

24,600N.

24,400N.

24,200N.

24,000N.

23,800N.

23,600N.



LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite

L.88N.

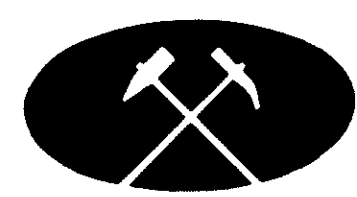
L.86N.

L.84N.

L.82N.

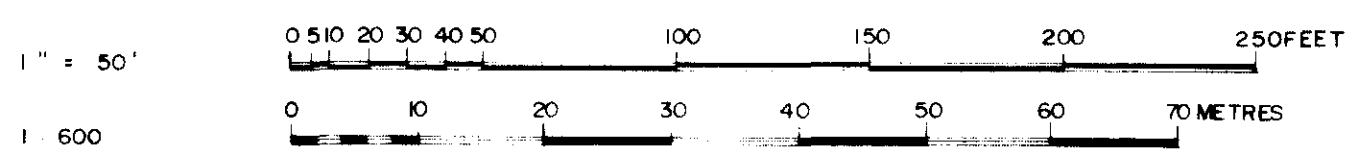
23,400N.

23,200N.



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.



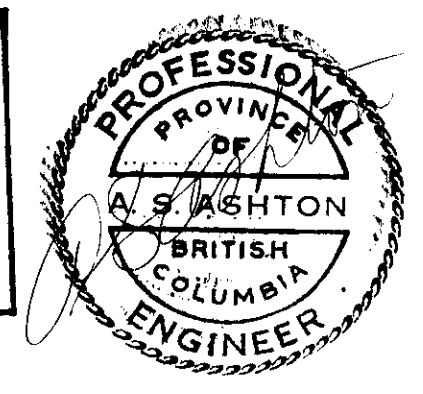
To accompany a report by A.S. ASHTON, P. Eng., on the OK Property, dated May 1982.

DATE	REVISION	BY
Jan 1982	Draw Map	P.K.C.
Mar 1982	Geology	P.K.C.

FIELD GEOLOGY MAP

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

10577
NO.



MAP IS-1W



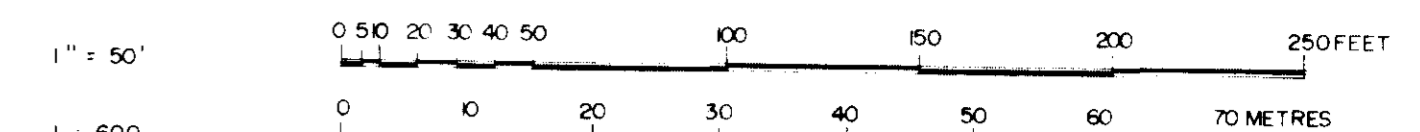
AQUARIUS RESOURCES LTD.

OK Property

Okeover Inlet, B.C.

Vancouver Mining Division

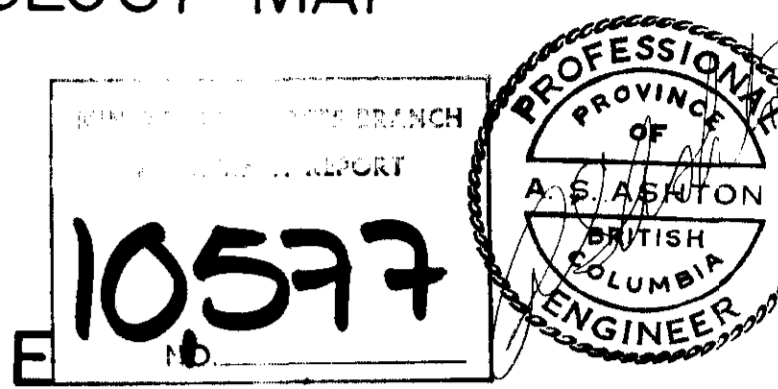
92K/2E.



To accompany a report by A.S. ASHTON, P.Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
30/1982	Base Map	P.K.C.
Mar 1982	Geology	P.K.C.

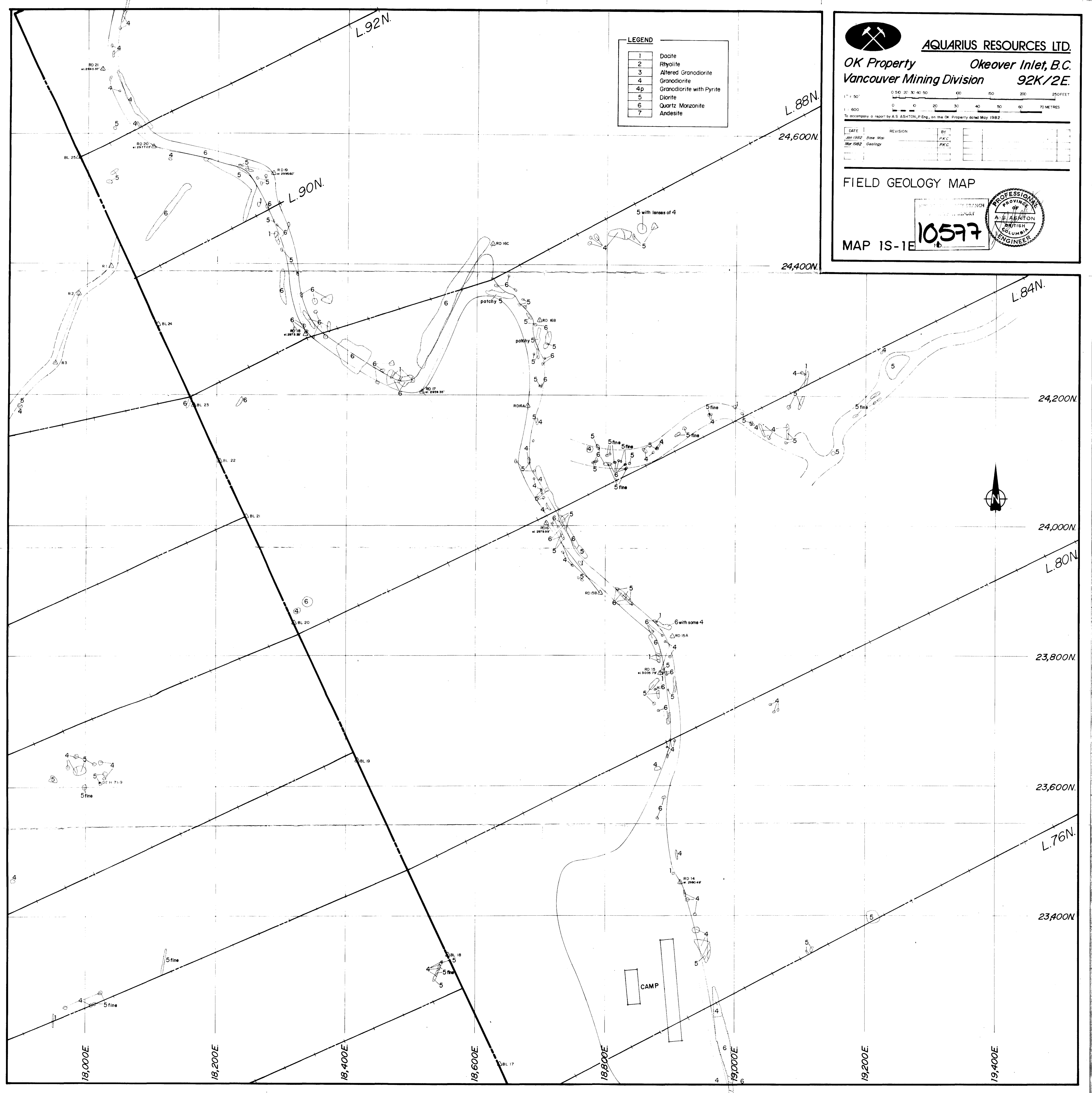
FIELD GEOLOGY MAP



MAP IS-1E

LEGEND

1	Dacite
2	Rhyolite
3	Altered Granodiorite
4	Granodiorite
4p	Granodiorite with Pyrite
5	Diorite
6	Quartz Monzonite
7	Andesite





AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.

Scale: 1" = 200'

Scale: 1" = 200'

Prepared by ASASHTON, P. Inc. on property owned May 1982.

DATE	BY	REV.

COPPER GEOCHEMISTRY

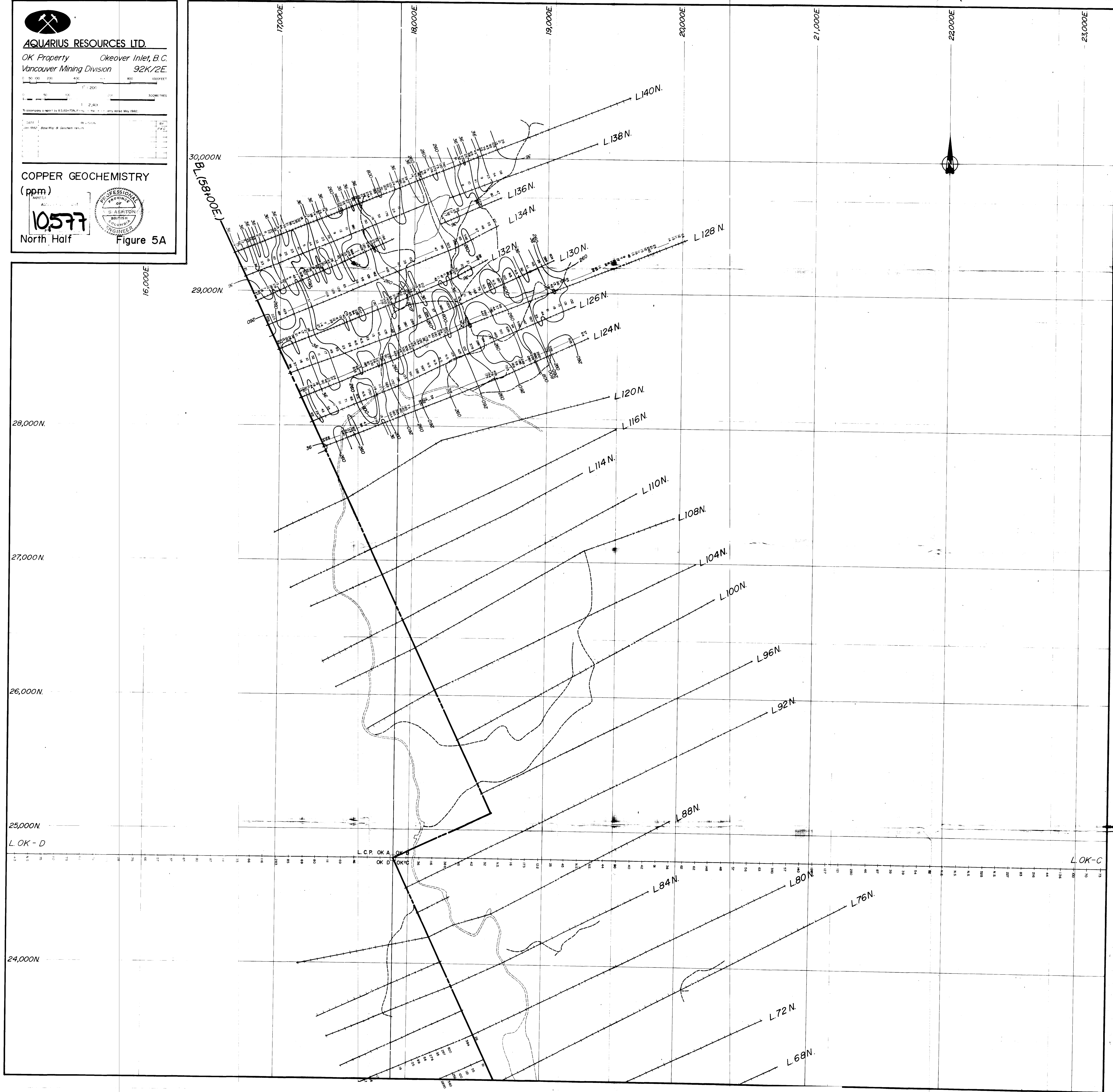
(ppm)

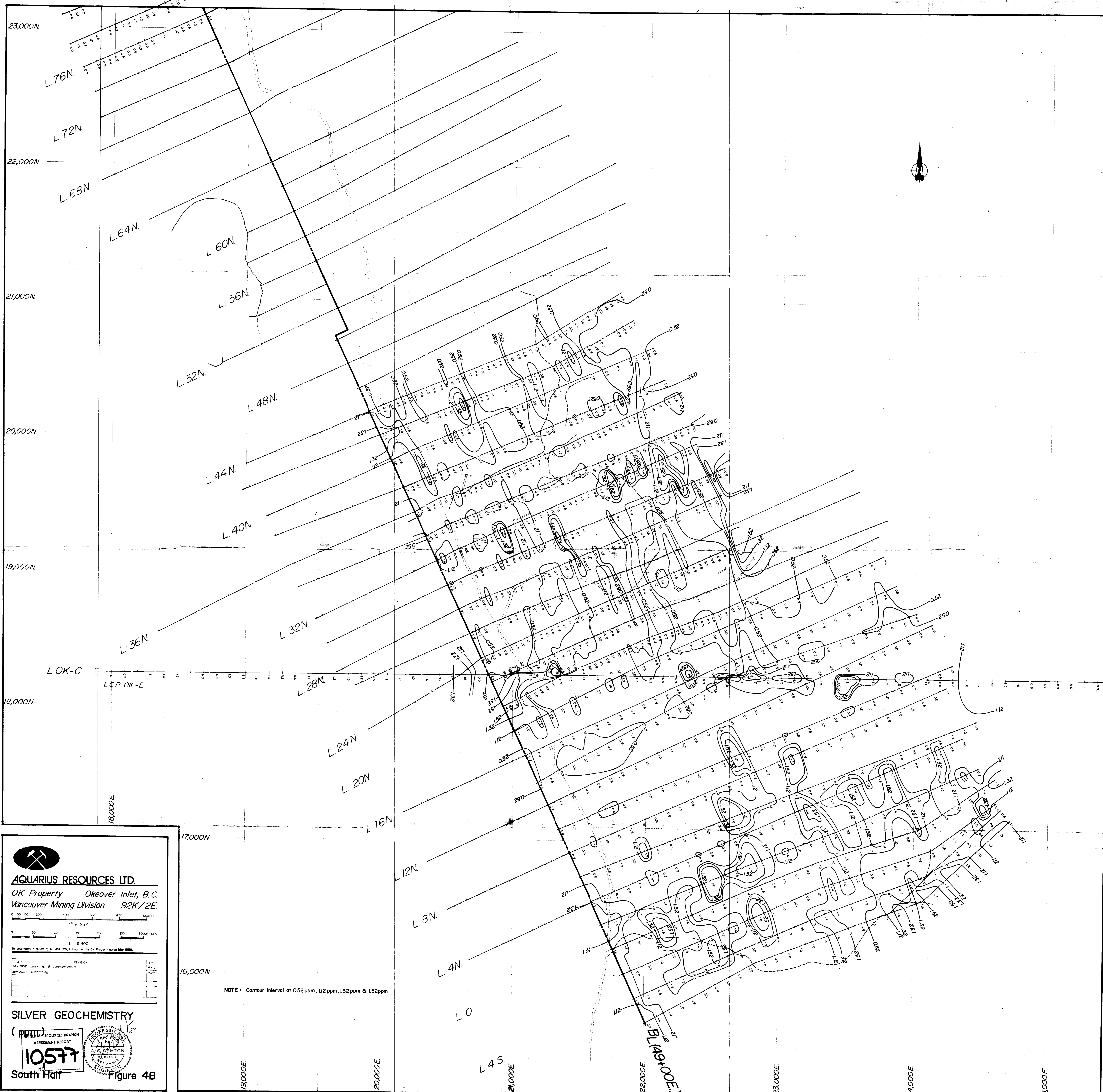
10577

North Half



Figure 5A





AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E.

0 100 200 400 600 800 1000 FEET
 0 50 100 200 300 METRES
 1" = 200'

To accompany a report by A.S. ASHTON, P. Eng., of the OK Property dated May 1982.

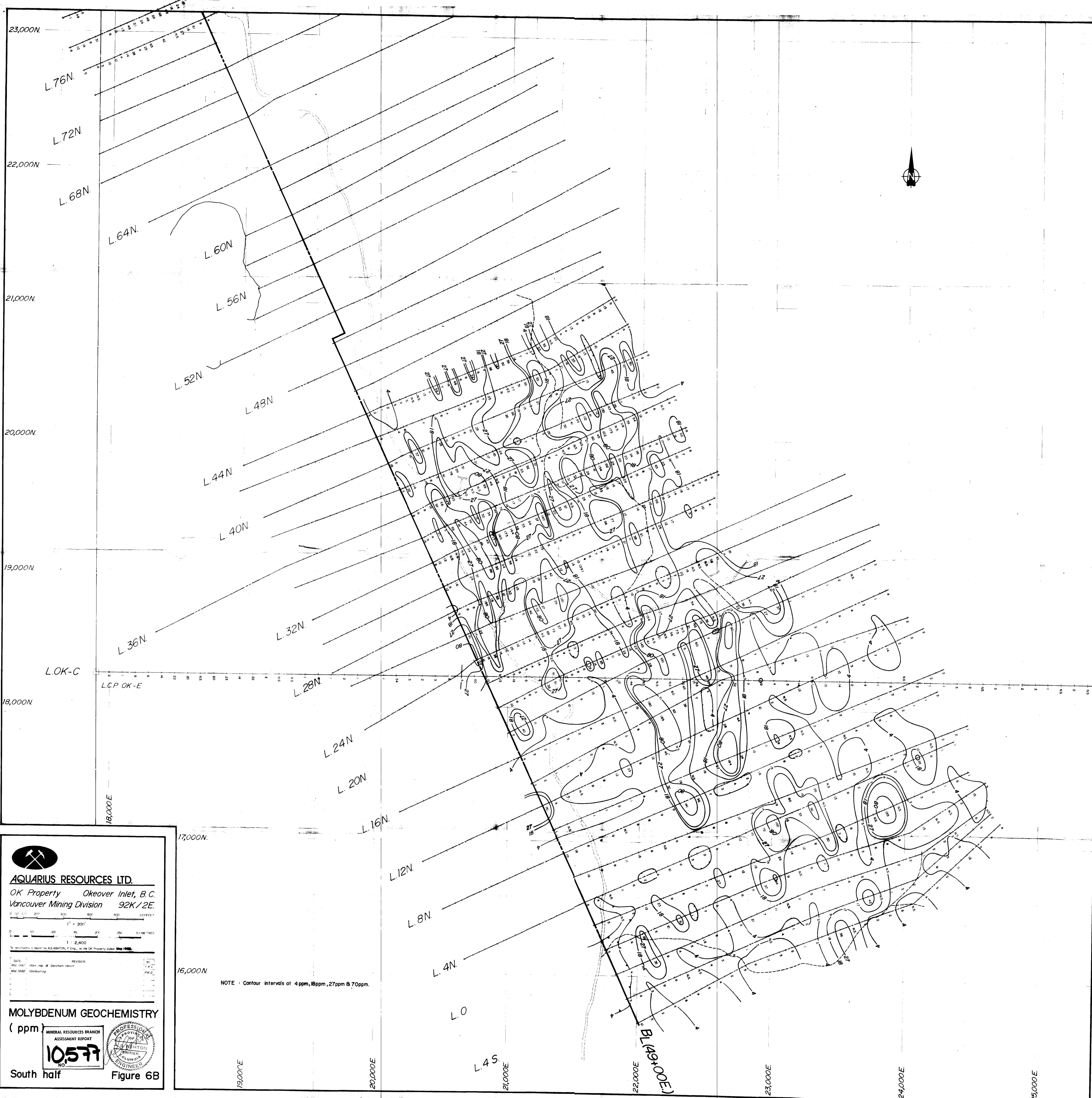
DATE	REVISION	BY
Mar 1982	Base map of Gordon map 17	PKC
Mar 1982	Contouring	PKC

SILVER GEOCHEMISTRY
 (P.M.) RESOURCES BRANCH
 ASSESSMENT REPORT
10577
 South Half

Figure 4B

NOTE: Contour interval of 0.52 ppm, 1.12 ppm, 1.32 ppm & 1.52 ppm.

19,000E 20,000E 21,000E 22,000E 23,000E 24,000E 25,000E



23,000N
22,000N
21,000N
20,000N
19,000N
18,000N
17,000N
16,000N
15,000N

L.76N
L.72N
L.68N
L.64N
L.60N
L.56N
L.52N
L.48N
L.44N
L.40N
L.36N
L.32N
L.28N
L.24N
L.20N
L.16N
L.12N
L.8N
L.4N
L.0
L.4S

L.OK-C
L.C.P. OK-E
18,000E

20,000E
21,000E
22,000E
23,000E
24,000E
25,000E

AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E

1" = 200'
 1 : 2,400

DATE: May 1982 REVISION: Mar 1982
 BY: J.K.C. FOR: B. Gieschen
 CHECKED: J.K.C. BY: J.K.C.
 DRAWN: J.K.C. DATE: May 1982

MOLYBDENUM GEOCHEMISTRY
 (ppm)

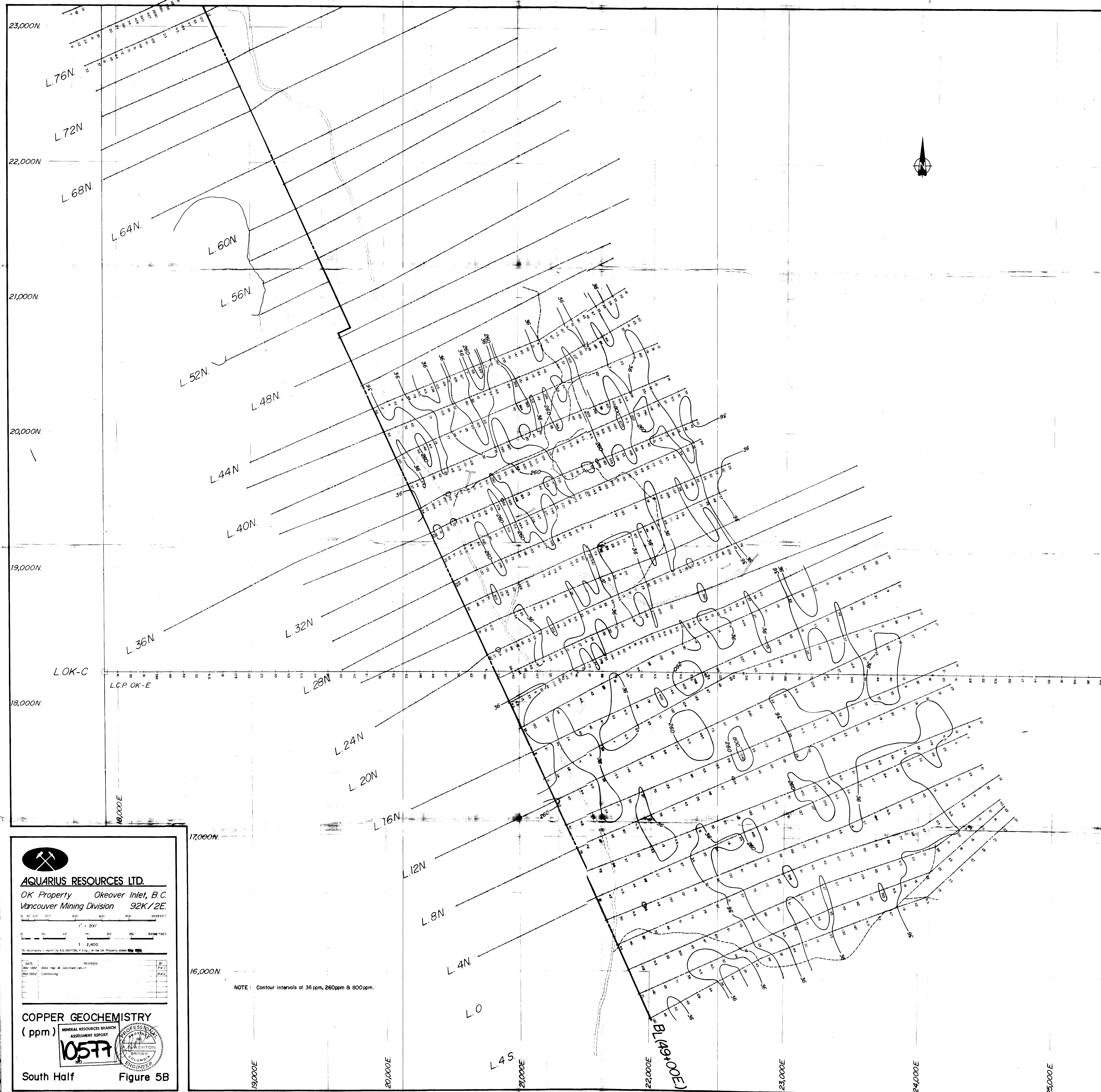
MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT

10577
 NO.

South half Figure 6B

NOTE: Contour intervals at 4 ppm, 18ppm, 27ppm & 70ppm.

Figure 6B



AQUARIUS RESOURCES LTD.
 OK Property Okeover Inlet, B.C.
 Vancouver Mining Division 92K/2E

0 100 200 400 600 800 1000 FEET
 0 50 100 200 300 METERS
 1" = 200'

To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
May 1982	Block map & Gechem res. 1/1	P.K.C.
May 1982	Contouring	P.K.C.

COPPER GEOCHEMISTRY
 (ppm) MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT

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 No. 10577

South Half **Figure 5B**

NOTE: Contour intervals at 36 ppm, 260ppm & 800ppm.

18,000E

17,000N

16,000N

19,000E

20,000E

21,000E

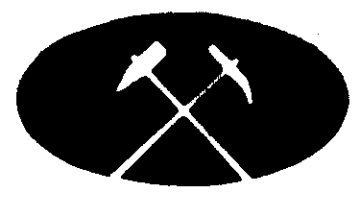
22,000E

23,000E

24,000E

25,000E

BL (491.00E)



AQUARIUS RESOURCES LTD.

OK Property Okeover Inlet, B.C.
Vancouver Mining Division 92K/2E.

0 50 100 200 400 600 800 1000 FEET

0 50 100 200 300 METRES
1" = 200'

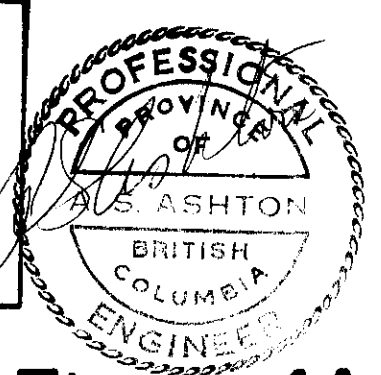
To accompany a report by A.S. ASHTON, P. Eng., on the OK Property dated May 1982.

DATE	REVISION	BY
Jan 1982	Base Map & Geochem results	P.K.C.

SILVER GEOCHEMISTRY

(ppm) MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

10577
No.



North Half

Figure 4A

