PROSPECTING AND SOIL GEOCHEMISTRY REPORT ON THE MOON CLAIM

(INCLUDES REPORTS BY GEOLOGISTS R.L. WRIGHT OF R.L. WRIGHT & ASSOCIATES AND D.R. BULL OF NORANDA EXPLORATION COMPANY LTD.

OWNER/OPERATOR: E. CARRUTHERS, R.A. NEILL, R.W. NEILL

NANAIMO MINING DIVISION

LONGITUDE: 125 27 WEST, LATITUDE: 49 49 NORTH

N.T.S.: 92F/14W

FILMED

DATE: NOV.15,1988

LOG NO: 0310 RD. 3

ACTION: Date received report back from amendments. 18p.

FILE NO:

17981

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FIGURES;

Figure 1: General Location Map
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MAPS;

Map 1: Rock Sample and Grid Location Map (Scale: 1:5000)
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Maps in pocket in back

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Appendix 1: Assays of rock samples collected by R.A. Neill
Appendix 2: Report by R.L. Wright of R.L. Wright and Associates (with assays of samples Moon 1 to 9)
Appendix 3: Letter from D.R. Bull of Noranda Exploration Co. Ltd. (includes assays of samples 161 to 174)

SUMMARY

At this time 5 km of grid have been Chained and Blazed The lines are 100m apart, and the samples are 50m apart. A total of 68 soil samples, and 20 rock ssamples were collected by the operators.

Of these, 14 soil samles and 18 rock samples have been analized. The results are in the assay reports.

The property examinate by R.L. Wright was done for Westmin Exploration.

The property examination by D.R. Bull was done for Noranda Explorations.

INTRODUCTION

The Moon Group is located approximately 25 kilometers Southwest of Campbell River, Vancouver Island at the headwaters of Chute and Balsam Creeks.

The claims can be reached by MacMillan, Bloedels logging road named the Iron River Road.

This road is located along the North bank of the Oyster River then extends Westward to Chute and Balsam Creeks.

The elevation of the region ranges from 900 meters to 1400 meters.

CLAIMS

The Moon Group consists of claims:

Moon - 1560
Moon II - 1561
Goat - 2251
Total of 30 units.

Claims are held by : E. Carruthers
R.A. Neill
R.W. Neill

HISTORY

No previous history, except that reported by present owners in 1985, 1986 and 1987.

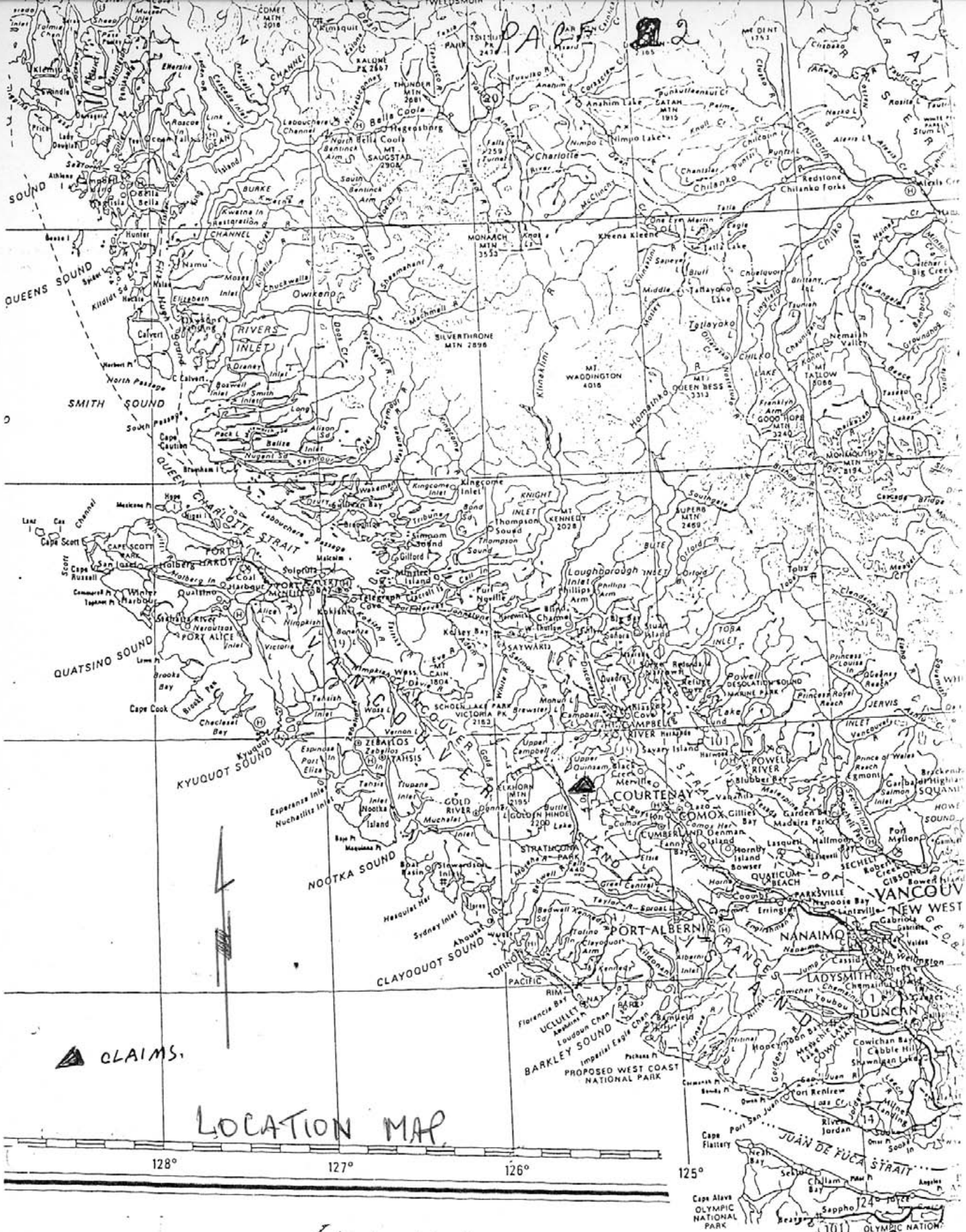

PACIFIC OCEAN
QUEEN CHARLOTTE STRAIT
QUEENS SOUND
SMITH SOUND
QUATSINO SOUND
KYUQUOT SOUND
NOOTKA SOUND
CLAYOOQUOT SOUND
BARKLEY SOUND
PROPOSED WEST COAST NATIONAL PARK
JUAN DE FUCA STRAIT
OLYMPIC NATIONAL PARK
VANCOUVER ISLAND
RIVERS INLET
KNIGHT INLET
TOBA INLET
JERVIS INLET
SECHELT
CLAIMS.
LOCATION MAP
128°
127°
126°
125°
124°

FIGURE 1

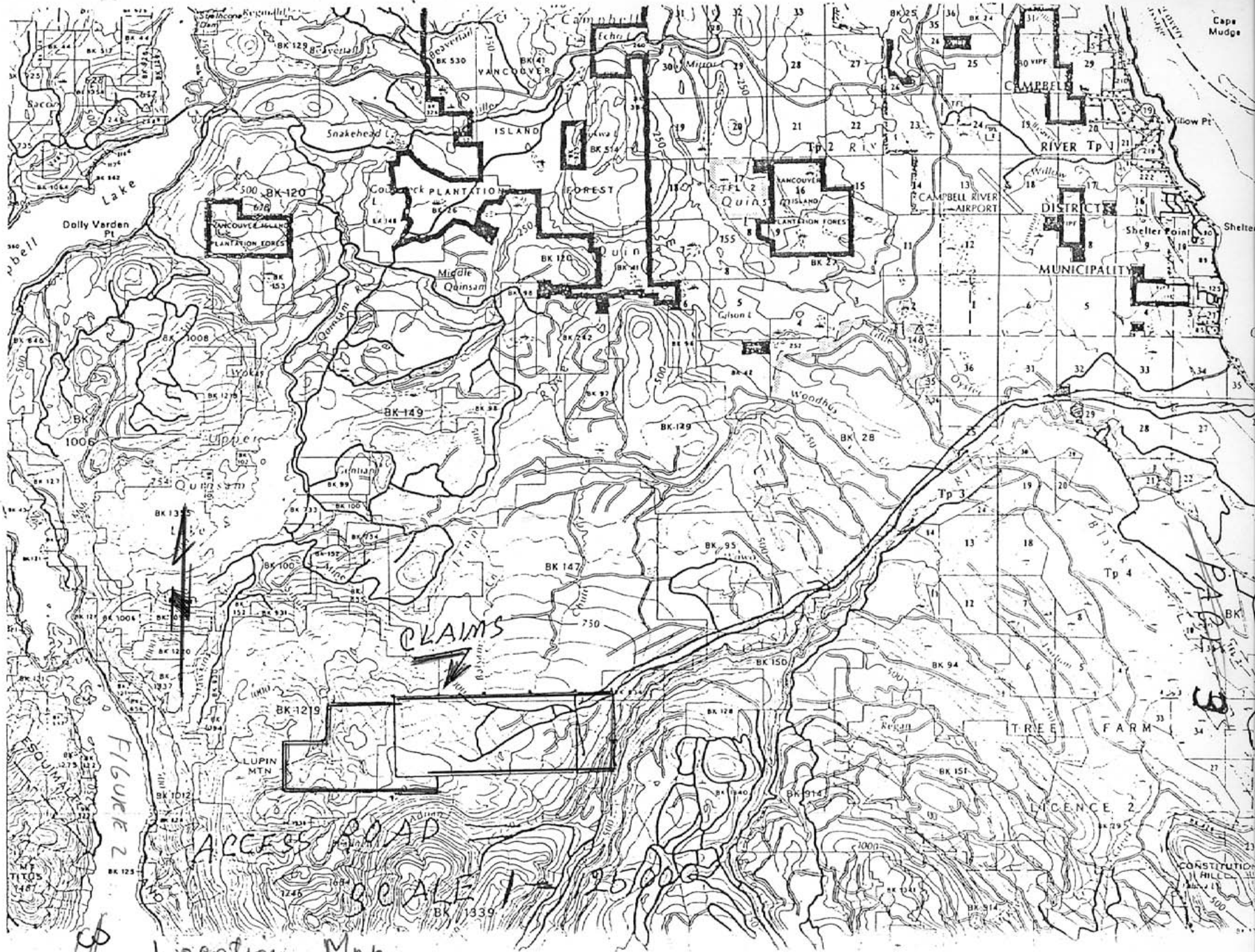
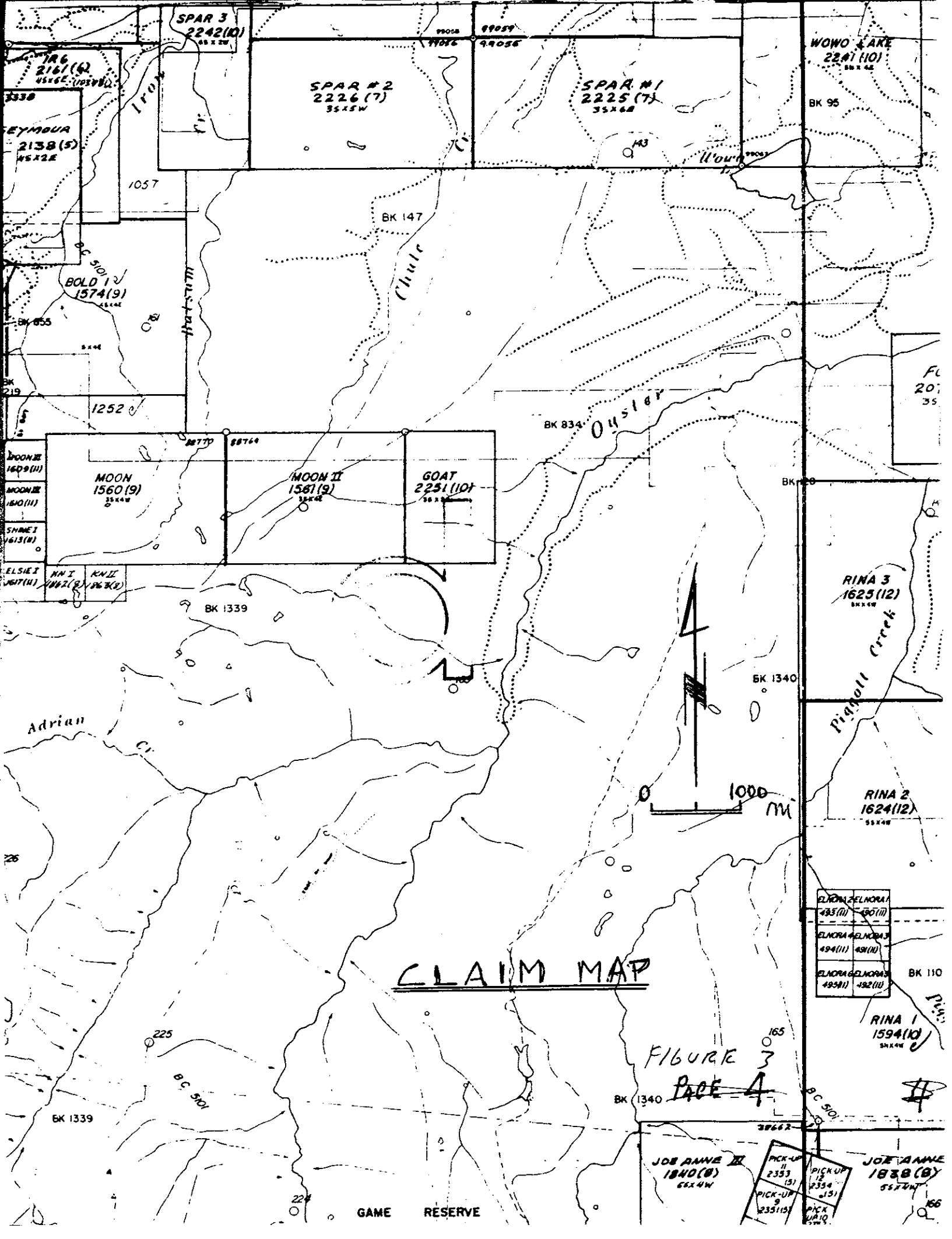


FIGURE 2

Location Map


SPAR 3
2242(10)
IRG
2161(6)
SPAR #2
2226(7)
35X5W
SPAR #1
2225(7)
35X6W
WOWO LAKE
2241(10)
BK 95
1057
BK 147
Iron Cr.
Chute
BC 5101
BOLO I
1574(9)
BK 655
Hartsun
1252
BK 834
Ousier
MOON
1560(9)
MOON II
1561(9)
GOAT
2251(10)
MOON III
1609(11)
MOON III
1610(11)
SHINE I
1613(11)
ELSIE I
KN I
KN II
BK 1339
RINA 3
1625(12)
Pigroll Creek
BK 1340
Adrian Cr.
0 1000 m
RINA 2
1624(12)
ELMORA 2
435(11)
ELMORA 1
430(11)
ELMORA 4
494(11)
ELMORA 3
491(11)
ELMORA 5
495(11)
ELMORA 6
492(11)
BK 110
RINA 1
1594(10)
CLAIM MAP
FIGURE 3
PAGE 4
225
165
BK 1340
BC 5101
BK 1339
JOE ANNE III
1840(8)
PICK-UP 11
2353
(51)
PICK-UP 12
2354
(51)
PICK-UP 9
2351(51)
JOE ANNE
1838(8)
224
GAME RESERVE
166

GENERAL GEOLOGY

The property is underlain by the Karmutsen Volcanics To the West and Overlain by the Nanaimo Group sediments to the East.

The region of unconformity is of particular interest.

It consists of Amygdaloidal cobbles in a chloritic matrix composed of sand to gravel-sized fragments.

ROCK SAMPLE DESCRIPTIONS

SAMPLE NUMBER	DESCRIPTION
#4	Sample of milky white quartz vein with some chalcopyrite.
#61	Soft chloritic matrix from conglomerate.
#62	Composite sample of quartz and epidote stringers.
#63	Breccia with quartz and epidote stringers.
#101	As above.
161	Breccia with chloritic matrix.
162	As above.
163	As above.
164	As above.
165	As above.
166	As above.
167	As above.
168	As above.
169	As above.
170	As above.
171	As above.
172	As above.
173	Milky white quartz with minor chalcopyrite.
174	Andesitic volcanic (Karmutsen Formation)
M-2	Breccia.
M-101	Breccia.
M-102	Breccia.
M-103	Soft chloritic matrix from breccia.
M-104	Sample of quartz rich float.

M-88-3	Conglomerate with stringers and blebs of quartz
M-88-4	As above.
M-88-5	As above.
M-88-6	Conglomerate with quartz stringers and brownish staining.
M-99-7	Conglomerate with quartz stringers.
M-88-10	Conglomerate.
M-88-30	Breccia.
M-88-31	Breccia.
M-88-32	Conglomerate.
M-88-33	Conglomerate with blebs of arsenopyrite and chalcopyrite.
M-88-34	Pyritic shale.
M-88-35	Vesicular volcanic.
M-88-36	Breccia.
M-2	Breccia.
M-101	Breccia.
M-102	Breccia.
M-103	Soft chloritic matrix from breccia.
M-104	Sample of quartz rich float.

Note: Samples MOON 1 through 9 are described in report by R.L. Wright in Appendix 2.

CONCLUSIONS

Rock sampling along roadcuts on logging roads initially revealed anomalous gold values up to 0.487 ounces per ton gold (Sample M-2) in a chloritic breccia cut by quartz and calcite stringers. Subsequent sampling by the author and by R.L. Wright and D.R. Bull failed to reproduce similar gold values.

A quartz vein in the headwaters of Balsam Creek on the southwestern corner of the Moon claim showed an anomalous gold value of 0.035 ounces per tonne, with 2.7% copper (Sample #4). Other samples taken from the vein showed insignificant gold with anomalous copper values (Sample Moon 8 - Nil Au, 1.39% Cu, Sample 173 - 70 PPB Au, 0.66% Cu.)

Not enough soil samples were collected and analyzed to help outline anomalous areas. The soil samples that were analyzed showed low gold contents (<5 PPB to 7 PPB gold).

STATEMENT OF EXPENDETURES

5 km Grid Line -10 man days	$1000.00
Rock Sampling -5 man days	500.00
Soil Sampling- 12 man days	1200.00
Board and feild supplies 27 x 40-	1080.00
R.L. Wright Property Examination	713.75
Dennis R. Bull Property Examination	600.50
Rock assay's	705.00
Soil Assay's	119.00
Travel - 4 trips	205.00
	$6123.25

OPERATORS STATEMENT OF QUALIFICATIONS

Reginald A. Neill has been actively involved in the mining industry for 40 years and has taken the basic prospectors course. He has been in the feild for approximately 8 years.

Robert Neill has completed grade 12 and has also completed the advanced prospectors course. Robert has worked in the feild for approximately 6 years.

APPENDIX 1: ASSAY CERTIFICATES OF ROCK & SOIL SAMPLES
COLLECTED BY R.A. NEILL AND R.W. NEILL

NESMONT
PRECIOUS METALS
CORPORATION

No 1

To:
Mr. Reg Neill
[redacted]
[redacted]
Victoria, BC [redacted]

Date: July 5, 1988

Control No. 11214

Certificate of Assay

Attention:

We Hereby Certify that the following are the results of assays made by us upon submitted Ore samples.

Sample Identification	GOLD Ounces Per Ton	SILVER Ounces Per Ton	GOLD Percent	SILVER Percent	Copper Percent			
M - 2	0.487	0.50			-			
# 4	0.035	0.10			2.70			

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Note: Pulps retained one month.

Rejects retained two weeks.

NESMONT PRECIOUS METALS CORPORATION

copy (15)

Certified Provincial Assayer

NESMONT
PRECIOUS METALS
CORPORATION

To:
Mr. Reg Neill
568 Langholme Drive
Victoria, BC
V9C 1L8

Attention:

Date: July 27, 1988

Control No. 11254

Certificate of Assay

We Hereby Certify that the following are the results of assays made by us upon submitted Ore samples.

Sample Identification	GOLD Ounces Per Ton	SILVER Ounces Per Ton	GOLD Percent	SILVER Percent				
# 61	0.024	DARK						
# 62	0.002							
# 63	0.017							
# 101	0.019	NEAR	SAMPLE	NO				

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Note: Pulps retained one month.
Rejects retained two weeks.

NESMONT PRECIOUS METALS CORPORATION Page 17

Certified Provincial Assayer

NESMONT
PRECIOUS METALS
CORPORATION

110 9

To:
Mr. Reg Neill
568 Langholme Drive
Victoria, BC
V9C 1L8

Attention:

Date: July 19, 1988

Certificate of Assay

Control No. 11232

We Hereby Certify that the following are the results of assays made by us upon submitted Ore samples.

Sample Identification	GOLD Ounces Per Ton	SILVER Ounces Per Ton	GOLD Percent	SILVER Percent	Zinc Percent			
M - 88 - 3	L 0.002	L 0.01						
M - 88 - 5	0.002	L 0.01						
M - 88 - 6	0.029	0.03						
M - 88 - 7	0.007	0.02						
M - 88 - 10	0.008	0.01						
M - 88 - 32	L 0.002	L 0.01			0.01			88-6
M - 88 - 36	L 0.002	L 0.01						88-6

L = Less Than

No Platinum Metals indicated.

16

Note: Pulps retained one month.
Rejects retained two weeks.

NESMONT PRECIOUS METALS CORPORATION (16)

Certified Provincial Assayer

NESMONT
PRECIOUS METALS
CORPORATION

To:
Mr. R.A. Neill
568 Langholme Drive
Victoria, B.C.

Date: Oct. 4, 1988

Control No. 11340

Certificate of Assay

Attention:

We Hereby Certify that the following are the results of assays made by us upon submitted Ore samples.

Sample Identification	GOLD Ounces Per Ton	SILVER Ounces Per Ton	GOLD Percent	SILVER Percent				
No. N 21 (M-88-21)	0.058							

18

Note: Pulps retained one month.

Rejects retained two weeks.

NESMONT PRECIOUS METALS CORPORATION

Certified Provincial Assayer

NESMONT
PRECIOUS METALS
CORPORATION

To:
Mr. R. A. Neill
568 Langholme Drive
Victoria, BC

Date: October 5, 1988

Certificate of Assay

Control No. 11355

Attention:

We Hereby Certify that the following are the results of assays made by us upon submitted Ore samples.

Sample Identification	GOLD Ounces Per Ton	SILVER Ounces Per Ton	GOLD Percent	SILVER Percent				
Pulp M-101	0.002							
M-102	0.008							
Duck M-103	L 0.002							
Creek M-104	L 0.002							

L = Less Than

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Note: Pulps retained one month.

Rejects retained two weeks.

NESMONT PRECIOUS METALS CORPORATION

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Provincial Assayer

APPENDIX 1

Bondar-Clegg & Company Ltd.
170 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
(604) 985-0681 Telex 04-352667

BONDAR-CLEGG

Geochemical Lab Report

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REPORT: V88-08761.0 | PROJECT: 88-10 | PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Au/wt G	Au/wt G
S1 105351		<5		
S1 105352		<5		
S1 105353		<5		
S1 105354		<5		
S1 105355		<5		
S1 105356		<5		
S1 105357		<5		
S1 105358		<5		
S1 105359		<5		
S1 105360		<5		
S1 105361		7		
S1 105362		<5		
S1 105363		<5	7.0	
S1 105364		5	4.0	6.0

APPENDIX 2: REPORT BY R.L. WRIGHT

To: R. NEILL

R.L. WRIGHT & ASSOCIATES

GEOLOGICAL CONSULTANTS

TO: R R Walker

FROM: R L Wright DATE: 12 August 1988

SUBJECT: PROPERTY EXAMINATION: MOON PROPERTY 92F/14W

On 3 August 1988, the writer visited the Moon property, on the north side of the Oyster River, accompanied by Reg Neill and his son, Rob. Due to fire restrictions, we were required to be out of the bush by 9 am, and the time was therefore inadequate for a detailed examination. Samples were taken of the key outcrops indicated by Mr Neill, and of several similar occurrences nearby, and outcrops along the main roads were briefly examined.

The property is located northwest of the Oyster River, on Balsam and Chute Creeks, about 5 km west of the Harmony 15 claim. The owner of the claims, Mr Reg A Neill, 568 Langholme Drive, Victoria, BC, V9C 1L8 (Phone: 478-1807) states the tenure as follows: (not confirmed yet)

Claim	Staked	Size	Due Date
MOON	Sept 83	3Sx4W	Sept 15(?) 88
MOON II	Sept 83	3Sx4W	Sept 15(?) 88
GOAT	Oct 86	3Sx2E	Oct 88
MOON III*	July 88	4x5	July 89
MOON IV*	July 88	4x5	July 89
VOLKART	July 88	2x3	July 89
		76 units	

*The 1986 claim map shows 2-post claims MOON III, MOON IV, MOON V, MOON VI, SHINE I, SHINE II, ELSIE I, ELSIE II, KN I and KN II in the area reportedly covered by the grid claims MOON III and IV and VOLKART. These are presumably claims owned by Neill, abandoned and restaked.

The property is underlain by Karmutsen volcanics to the west, overlain by Nanaimo Gp sediments to the east. The region of the unconformity, on MOON claim is the zone of particular interest. Outcrops over 200m along one road consist of amygdaloidal basalt cobbles in a chloritic matrix composed of sand to gravel-sized fragments. [redacted] Typical Benson conglomerate, consisting of rounded cobbles

reference to another property deleted

R.L. (Bob) Wright M.Sc., F.G.A.C., Box 266 Lions Bay B.C. VON 2EO • (604) 921-9370

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of volcanic rock in a sandstone matrix, occurs elsewhere on the MOON claim (Fig 2). Samples of the chloritic breccia collected by R Neill over a 10 Sq m area (composite grab) assayed 0.487 oz Au/T. Two subsequent attempts to repeat this number from the same outcrop lead to values ranging from 0.002 to 0.029 oz Au/T. A sample of chloritic breccia with patches of white calcite and quartz and greenish prehnite (?) was collected by the writer from this outcrop; this material, MOON 5, contained 22 ppb Au (ie 0.0006 oz/T), which is moderately anomalous. Also anomalous is antimony, at 11 ppm, which would suggest epithermal affinities. The chlorite-calcite-quartz-prehnite(?) alteration in the rock is more characteristic of a greenschist regional metamorphic assemblage than an epithermal one.

Other samples of similar material from nearby outcrops, MOON 1 & 3, contained only 1 ppb Au. A 10 cm-wide clay gouge shear zone in this material was sampled as MOON 6 and contained 1 ppb Au.

A second showing located at the southwest corner of the MOON claim, consists of a lensey quartz vein from 1 cm to 1 m wide, at 040/65-80°S which follows the upper part of Balsam ck. The vein is composed of white quartz with f.g. sheared basalt fragments and about 1% rounded chalcopyrite/bornite grains, and cuts massive basalt which does not appear to be altered appreciably. The vein, which is vuggy in places, appears to be mesothermal in character. Sample MOON 7, across 1 m vein width, and MOON 8, across 10 cm of copper-rich vein 20 m along strike, contained 16 ppb and 23 ppb Au respectively, with 1.3% Cu and anomalous Mo, Zn, Ag, Cd & Sb in the latter sample. Reg Neill reports assays from the quartz vein ranging from 0.005 to 0.035 Au/T, with up to 6.05% Cu.

Sample MOON 9, collected randomly from a chloritic breccia outcrop on the west edge of the MOON claim, contained 69 ppb Au, and not much else.

A vertical drillhole, located on MOON II, was drilled in 3 stages from 1984 to 87, for a total of 502 feet. The hole intersected typical Nanaimo Gp sediments consisting of alternating sandstone, siltstone, shale with coal seams and conglomerate. No samples have been assayed to date.

A possible model for the mineralization seen on the property is as follows: mesothermal to epithermal gold-bearing quartz veins of Tertiary age, related to the Mt Washington intrusions, invaded Karmutsen volcanics along discrete shear zones but were absorbed by porous breccias at the unconformity resulting in widespread low-grade mineralization of gold, with anomalous Sb signature similar to that of the underlying veins, as represented by samples MOON 7 and 8.

The potential of this property would appear to lie in the large volumes of volcanic breccia with anomalous gold, which could locally develop sufficient grade, perhaps in proximity to underlying veins, to produce an orebody suitable for open pit mining methods. The main detraction of the property at this point is the lack of reproducible gold values of other than moderately anomalous levels.

In discussions with Reg Neill and son Rob, the writer recommended a programme of soil grid geochemistry to outline the area of anomalous values, and to meet assessment requirements by Sept 15, 1988. Due to general lack of information on the property at this time, the writer cannot recommend acquisition, but an arrangement should be considered whereby a reassessment could be made when soil geochemistry is completed. Perhaps an arrangement could be made to assist with the cost of such a program in exchange for a right of first refusal when the results are available.

Attachments: Fig 1 - Sketch of Claims & Geology

Table 1 - Geochemistry results.

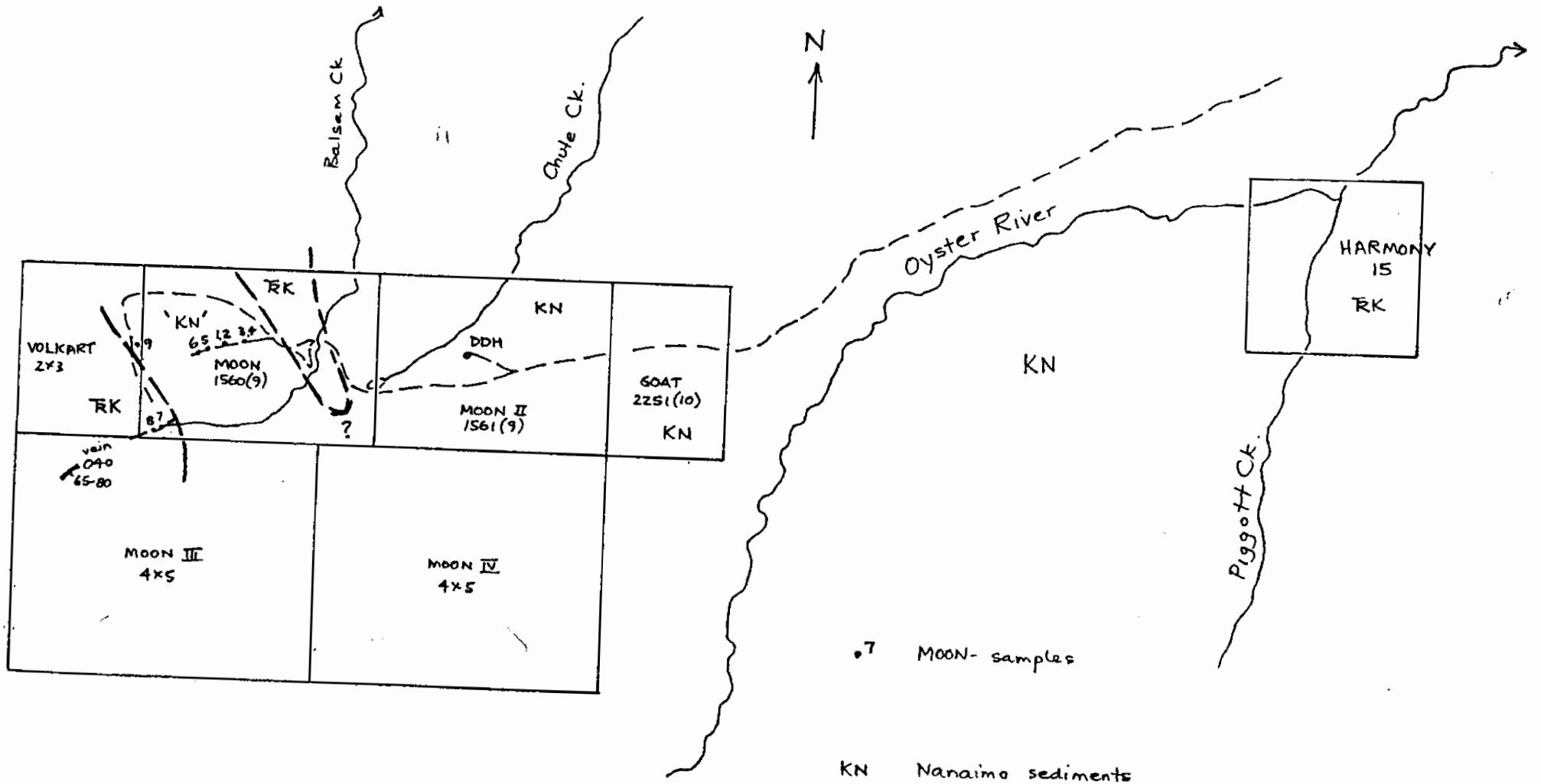

Fig 1 : SKETCH OF CLAIMS & GEOLOGY

MOON PROPERTY

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. HG ANALYSIS BY FLAMELESS AA.

DATE RECEIVED: AUG 5 1988 DATE REPORT MAILED: Aug 12/88 ASSAYER. C. Leong .D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

WESTMIN RESOURCES PROJECT RECCE File # 88-3275

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	Hg PPB	
MOON 1	1	131	8	74	.1	120	29	797	6.13	4	5	ND	1	40	1	3	2	146	1.76	.025	2	202	5.70	37	.50	6	4.51	.06	.01	1	1	330	bx
MOON 3	1	117	12	67	.1	119	23	812	6.22	5	5	ND	1	69	1	4	2	176	6.16	.026	3	202	3.96	23	.46	30	5.82	.13	.01	1	1	160	bx
MOON 5	1	60	9	24	.2	45	7	136	1.82	2	5	ND	1	26	1	11	4	53	6.60	.012	2	63	1.06	7	.16	75	3.39	.03	.01	1	22	250	bx
MOON 6	1	156	17	92	.1	142	34	863	6.81	3	5	ND	1	19	1	2	2	192	2.69	.021	3	214	4.12	30	.53	10	7.61	.03	.01	1	1	50	shear
MOON 7	4	657	9	36	.3	18	9	333	2.16	2	5	ND	1	17	1	11	2	57	2.80	.009	2	52	.77	7	.09	4	.97	.01	.01	1	16	200	QV
MOON 8	35	12939	6	229	2.4	15	7	333	2.33	3	5	ND	1	20	8	28	2	35	3.26	.003	2	43	.42	14	.05	2	.61	.01	.03	1	23	110	QV - Cu rich
MOON 9	1	18	8	20	.1	32	9	310	1.78	2	5	ND	1	14	1	2	2	58	7.70	.011	2	77	.62	3	.17	20	4.93	.01	.01	1	69	130	bx
STD C/AU-R	17	57	36	132	7.1	64	27	1090	4.03	38	19	7	37	47	17	17	20	56	.46	.085	38	56	.30	172	.06	33	1.92	.06	.14	12	510	1300	STD.

(12)

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APPENDIX 3: LETTER BY D.R. BULL

Noranda Exploration Company, Limited
(no personal liability)
P.O. Box 2380,
Vancouver, B.C.
V6B 3T5

noranda

1050 Davie Street
Phone (604) 684-9246
Telex 04-51331

August 15, 1988

Mr. Reg Neill,
568 Langholme Drive,
Victoria, B.C.
V9C 1L8

Dear Mr. Neill;

Thank you for allowing us to examine your Moon claims property on Vancouver Island.

We regret to inform you that we will not be able to option your property at this time.

Please find enclosed your assay certificates which you kindly loaned to us, together with a copy of the geochemistry results from the rock samples which we collected.

If you have any other properties which you would like us to consider, please do not hesitate to contact us.

Yours sincerely,

D.R. Bull
Project Geologist

DRB/ie
encl.

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APPENDIX 3

NORANDA VANCOUVER LABORATORY

****

PROPERTY/LOCATION: SOUTHERN GENERAL CODE : 8808-042

Project No. : 127 Sheet: 1 of 1 Date rec'd: AUG08
Material : 14 ROCKS Geol. : D. B. /T. M. Date compl: AUG12
Remarks :

Values in PPM, except where noted.

T. T. No.	SAMPLE No.		Cu	Ag	As	PPB Au
161	28126		110	0.2	2	10
162	28127		100	0.2	1	10
163	28128		100	0.2	4	10
164	28129		180	0.4	4	10
165	28130		150	0.2	6	10
166	28131		94	0.6	2	20
167	28132		100	0.4	2	10
168	28133		120	0.4	2	10
169	28134		110	0.4	2	10
170	28135		100	0.2	2	10
171	28136		190	0.2	1	30
172	28137		150	0.2	4	10
173	28138	Cu!!	6600	2.0	6	70
174	28139		120	0.2	4	20

L.C.P.
MOON
CLAIM

N

950
1000
1050
1100
1150
1200
1250

L.

MOON 3 & 4
#161
#162
#163
#164
#165
#166
#168
0.007 (M-88-7)
0.02
0.008 (M-102)
0.987 (M-2)
0.50
0.029 (M-88-6)
0.03
MOON 1 & 2
0.024 (#61)
0.002 (#62)
0.017 (#63)
MOON 5 & #167
0.002 / <0.01 (M-88-5)
MOON 6 & #169
(M-88-4) & #170
<0.002 / <0.01 (M-88-3) & #171
#172
0.019 (#101)
MOON 9 & #174
0.002 (M-101)
0.008 / 0.01 (M-88-10)
0.058 (M-88-21)
(M-88-20)

0m 100m 200m 300m 400m 500m 600m 700m 800m 900m 1000m 1100m 1200m 1300m 1400m 1500m 1600m 1700m

CREEK

MOON 8 & #173
MOON 7
(M-88-35)
<0.002 / <0.01 (M-88-36)
<0.002 (M-104)
BALSAM
(M-88-34)
(M-88-33)
<0.002 (M-103)
0.075 / 0.10 (#4)
<0.002 / <0.01 (M-88-32)

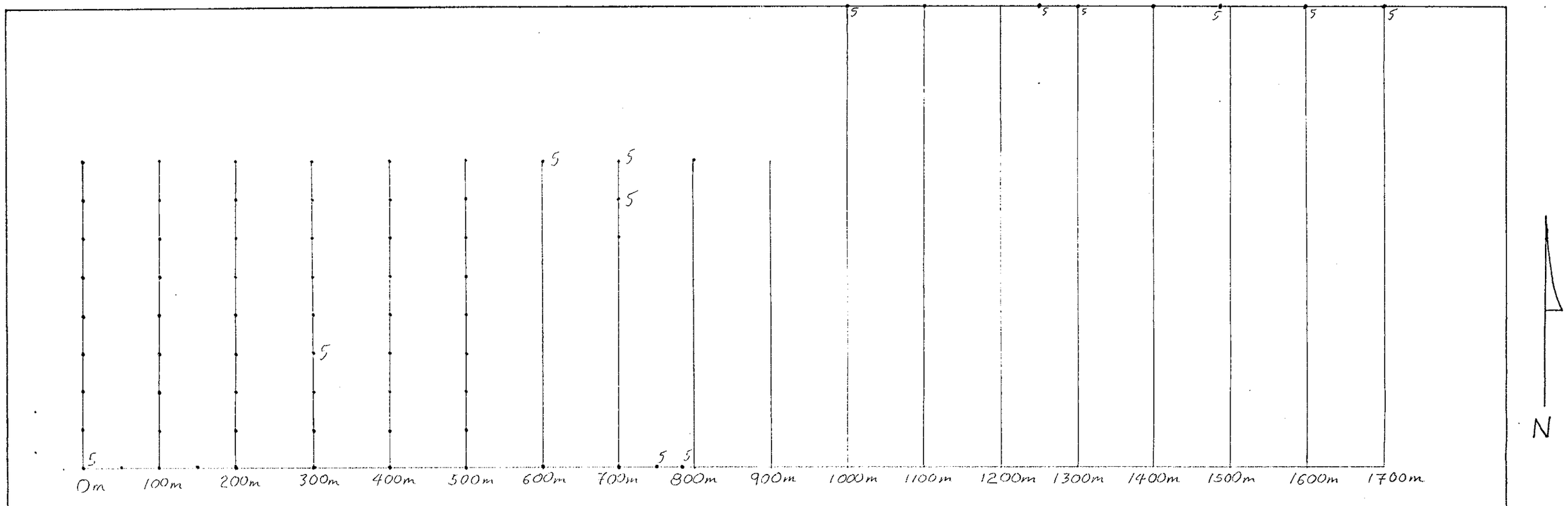
ROCK SAMPLE AND GRID LOCATION MAP MOON CLAIM

NANAIMO MINING DIV.

N.T.S.: 92F/14	MAP 1
SCALE; 1:5000	SYMBOLS:
METRES 0 100 200	× 0.002 / 0.01, LOCATION GOLD / SILVER (OZ/TON)
	=== HAUL ROAD

CONTOUR INTERVAL: 50m
NOTE: NOT ALL SAMPLES ASSAYED

17,981



SOIL SAMPLE GRID
MOON CLAIM

NANAIMO MINING DIV.

N.T.S.: 92F/14	MAP 2
SCALE; 1:5000	SYMBOLS:
METRES 0 100 200	·5 SAMPLE SITE GOLD (PPB)

NOTE: NOT ALL SAMPLES ANALYZED