

REPORT OF 1980 FIELDWORK  
ON THE  
BLAZE 1-4 MINERAL CLAIMS  
SOOKE AREA, B.C.  
VICTORIA MINING DIVISION

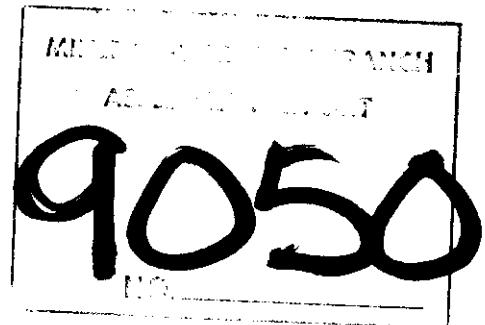
For

BEAU PRE EXPLORATIONS LTD.  
1640 Quadra Street  
Victoria, B.C.  
V8W 2L6

By

G.A. NOEL, P.Eng.

December 1, 1980



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## SUMMARY

The Blaze 1-4 claims are located 19 kilometres northwest of Sooke on southwestern Vancouver Island in the Victoria Mining Division. The claims were staked in 1976 and are owned by Beau Pre Explorations Ltd. This company has done surface trenching and sampling, soil sampling and bulk sampling on the property. The claims are underlain by metasediments and metavolcanics of the Leech River Formation of probably Jurassic or Cretaceous age. This formation is bounded by the San Juan and Clapp Creek faults on the north and east and by the Leech River fault on the south. Regional folding of the formation has occurred on gently east-plunging fold axes.. Numerous thin quartz stringers from one to ten centimetres wide follow fracture planes sub-parallel with the rock foliation. The veinlets trend N75°E and dip steeply north and south. Vein widths vary widely along strike and in places may reach 0.6 metres. Twelve chip samples were taken across veins and wallrock separately during the October 28, 1980 examinations. All of these were low in gold and silver with the best assay showing 0.066 oz/ton gold and 0.04 oz/ton silver across 10 cm in A trench. A sample taken by T. Lisle in A trench in April 1980 assayed 0.572 oz/ton gold. A total of 99 soil samples were taken on a grid on the Blaze 1 and 2 claims in 1980. A number of these samples show possibly anomalous values in gold and arsenic with no correlation between anomalous samples for the two elements. Fieldwork to date has shown that gold occurs in the quartz stringers and to a limited extent in the wall rock. The gold occurrences discovered to date are restricted to very narrow fractures and the gold values are generally very erratic. It is recommended that a systematic program of stream silt sampling and prospecting be undertaken over the claims and surrounding area. This would be followed by more detailed soil sampling, geological mapping, trenching and sampling. The total cost of this expanded program for the claims area is estimated at \$25,000.

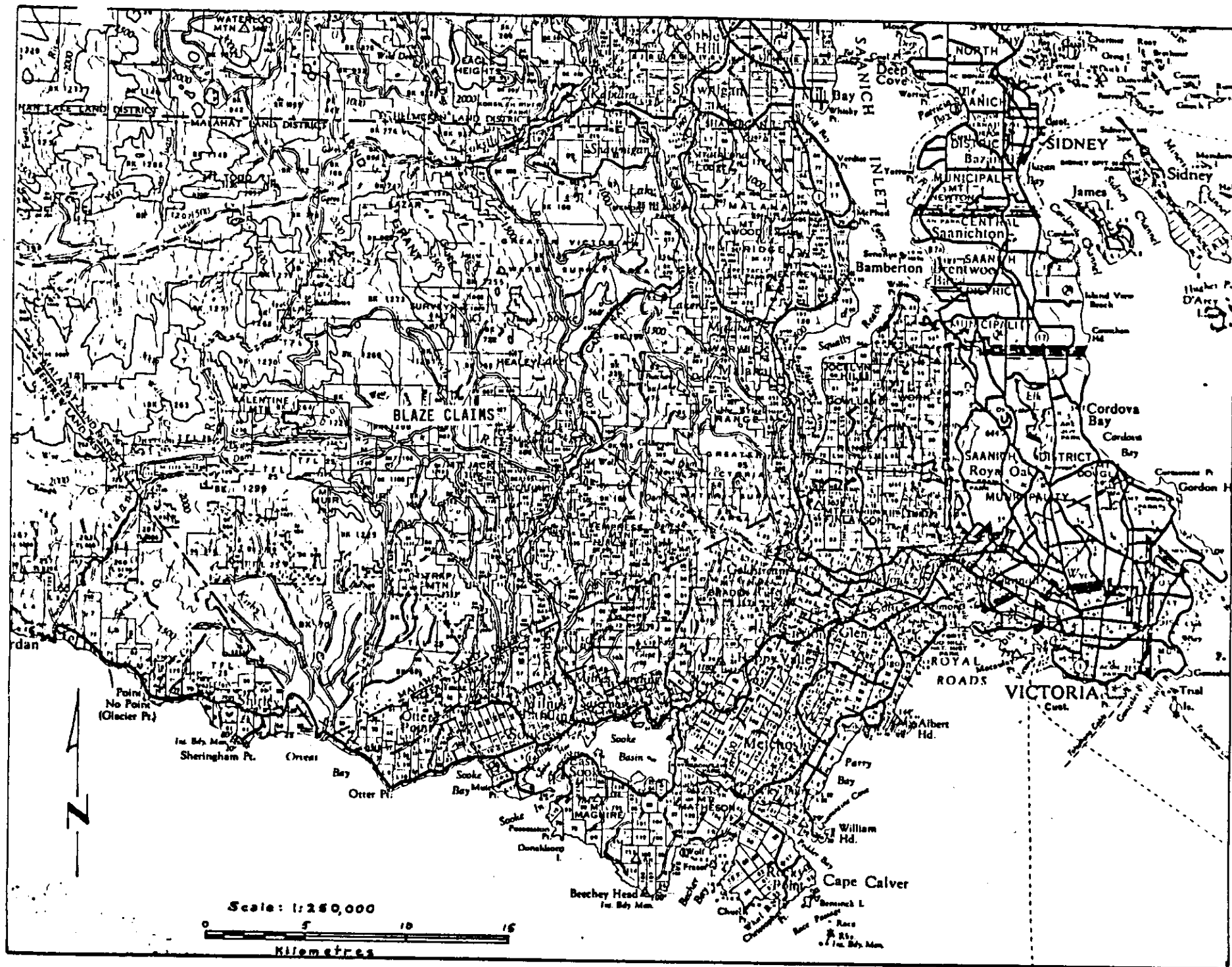


FIGURE 1  
 LOCATION MAP - BLAZE CLAIMS  
 Sooke Area, B.C.

## INTRODUCTION

This report on the Blaze claims northwest of Sooke, B.C. has been prepared at the request of Beau Pre Explorations Ltd. It is based on an examination of the property on October 28, 1980. The purpose of the report is to describe the current state of exploration on the property and from the results of the 1980 fieldwork to formulate a plan and cost estimate for further exploration in the area.

## LOCATION

The Blaze claims are about 19 kilometres northwest of Sooke on southwestern Vancouver Island. The map co-ordinates of the property are  $48^{\circ}31'$ North;  $123^{\circ}53'$ West (NTS 92B/12W). The claims are north of the Bear Creek Reservoir, which is part of the water storage system for B.C. Hydro's Jordan River hydroelectric generating station. The property extends from 450 metres elevation near the floor of Bear Creek valley to 850 metres elevation on the wide flat ridge to the east of Valentine Mountain. The area has been logged and partly reseeded by Pacific Logging Company and it is traversed by a number of logging roads. Currently, due to active logging, access into the area is restricted between 7 A.M. and 5 P.M. on week days.

## PROPERTY

The property consists of four claims, Blaze 1-4, which are recorded in the Victoria Mining Division as follows:

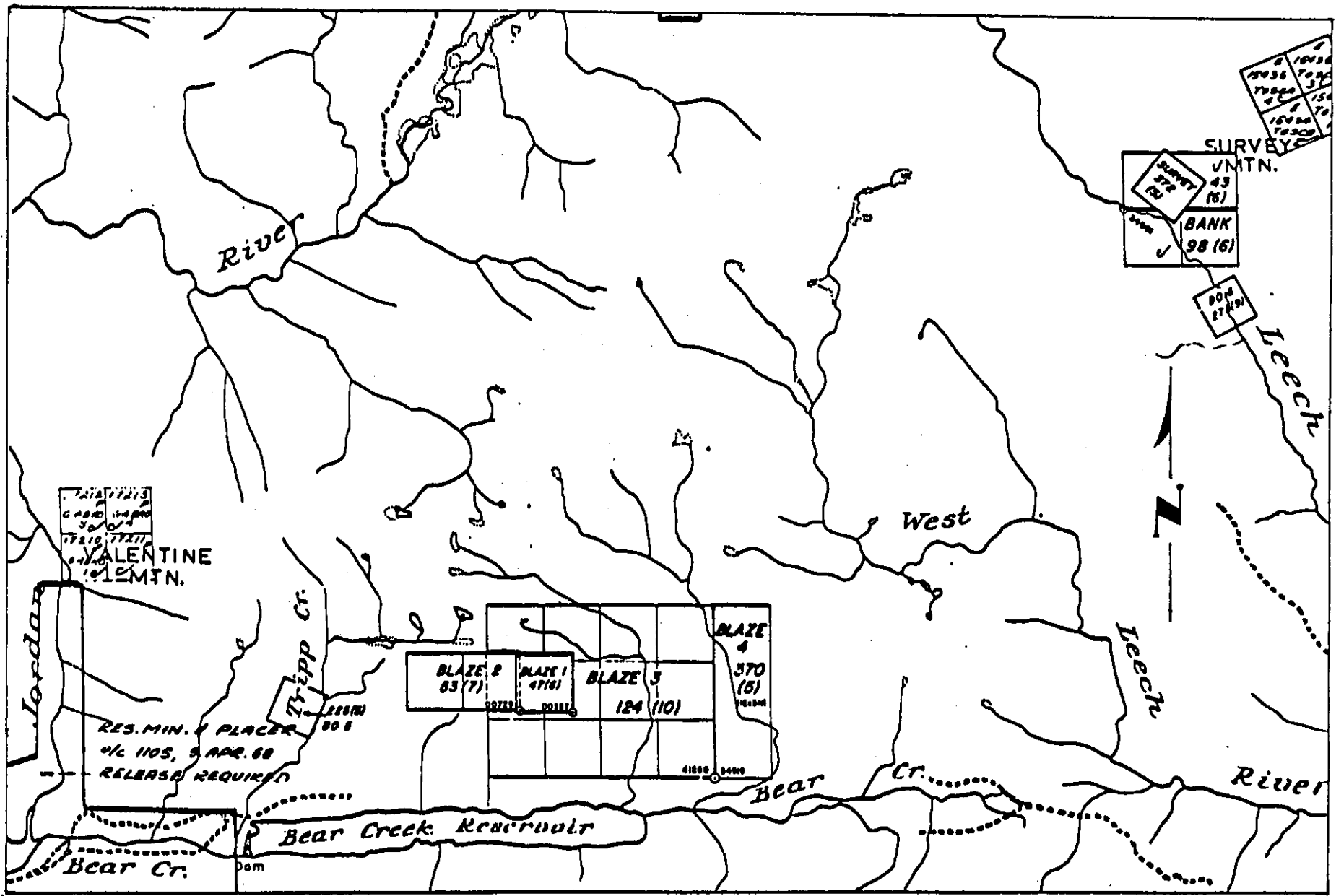
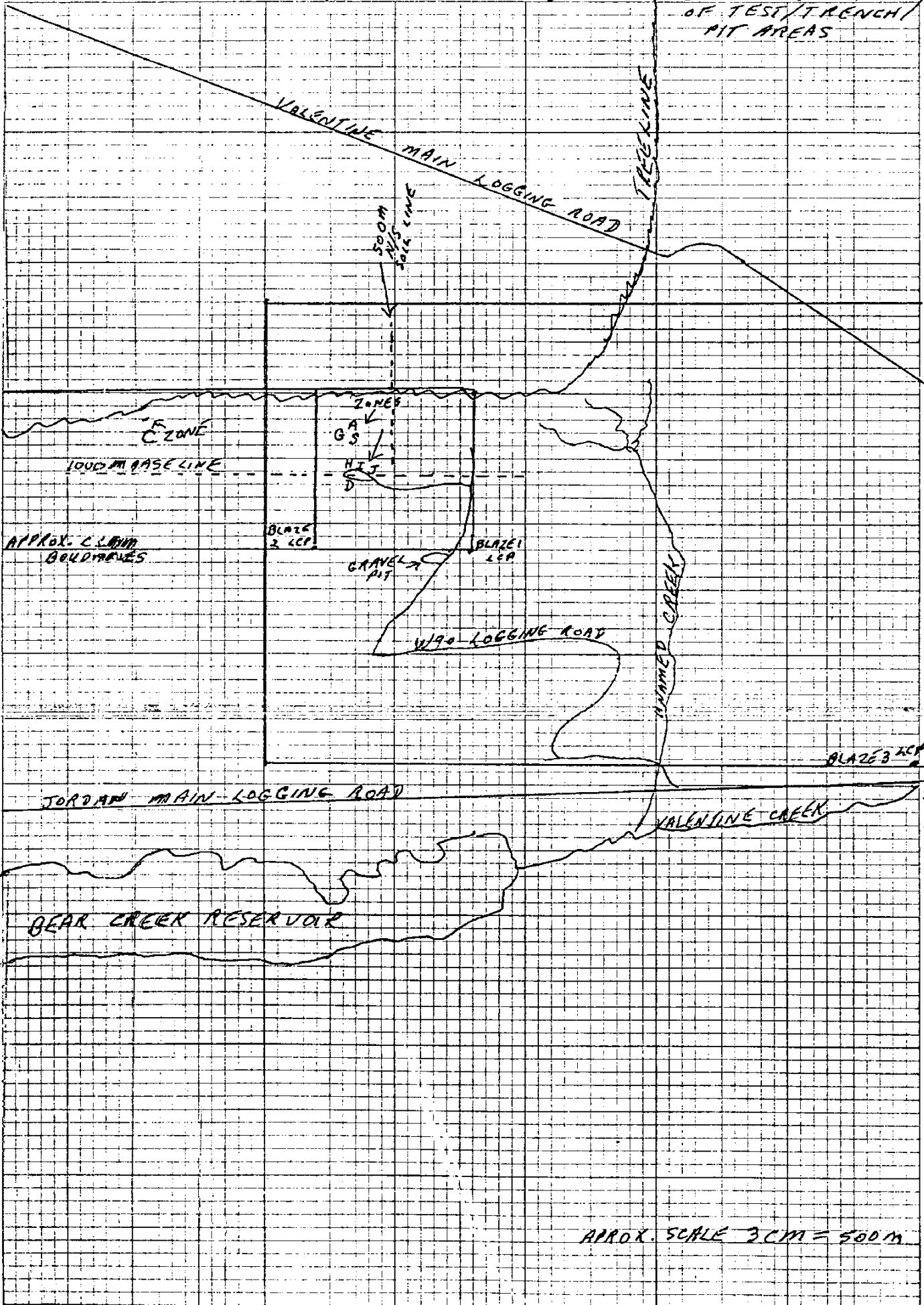


FIGURE 2  
 PROPERTY MAP  
 BLAZE CLAIMS  
 Sooke Area, B.C.  
 Scale: 1:50,000





DIETZGEN CORPORATION  
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NO. 341-10 DIETZGEN GRAPH PAPER  
10 X 10 PER INCH

APPROX. SCALE 3CM = 500M

3/17/81 AA

<u>Claim</u>	<u>Record No.</u>	<u>No. of Units</u>	<u>Expiry Date</u>
Blaze 1	47	1	June 21, 1983
Blaze 2	53	2	July 12, 1983
Blaze 3	124	12	Oct. 3, 1982
Blaze 4	370	3	May 26, 1981

All of the claims are owned by Beau Pre Explorations Ltd. of 1640 Quadra Street, Victoria, B.C. V8W 2L6. The property covers an area 2.5 kilometres (east-west) by 1.5 kilometres north-south, totalling about 400 hectares. (See Figure 2).

### HISTORY

Gold was discovered on Leech River in 1864 and following this small placer operations continued intermittently until 1941. The total production of gold from the river has been estimated at \$200,000, with some fairly coarse gold recovered. Some reference is made in early reports of the B.C. Minister of Mines to lode gold occurrences on the upper reaches of the Leech, Jordan and San Juan Rivers. The Blaze gold prospect was discovered and staked in 1976 by R. Beaupre and Associates. Since then, the following work has been done on the claims: surface trenching and sampling, soil sampling and bulk sampling. T. Lisle (1980) reported on the work done on the Blaze claims by Beau Pre Explorations Ltd. to May 1980.

### FIELDWORK

#### Trenching

Drilling, blasting and excavating by hand has been done in



at least nine locations at the top of the ridge between 820 and 840 metres elevation on Blaze 1 and 2 claims. The trenches are near the northeast, northwest and southeast corners of a rectangular area about 400 metres east-west by 200 metres north-south. The workings are designated: A, South, G, C, D, H, I and J trenches, and 1976 blast pit. Since May 1980, drilling, blasting, excavating, sampling and assaying have been done on the A, C, H, I and J zones.

#### Geochemical Soil Grid

From a point of origin 140 metres south of Trench A, the geochemical soil grid baseline was run 500 metres east and 100 metres west with north-south traverse lines at 50-metre intervals. Soil samples were taken at 15-metre intervals along five of the traverse lines spaced as follows to the east from the westernmost line: 50, 150, 350 and 500 metres respectively. At 250 metres to the east of the westernmost soil line and 80 metres to the north of the baseline; a north-trending traverse line has been run for 250 metres with 20-metre stations. Over half of the geochemical soil sampling was done prior to T. Lisle's report of May 1980. Since then, a total of 500 metres of soil grid has been established and 57 soil samples have been taken and analysed.

### GEOLOGY

#### General

The Blaze property is underlain by the Leech River formation, an east-trending belt of metasediments and metavolcanics of probably Jurassic-Cretaceous age. Metasediments predominate

and include metamorphosed pelites and arenites. The metamorphosed pelitic rocks range from graphitic quartz-sericite phyllite to staurolite-andalusite-garnet schist. These rocks are generally strongly foliated in tight, nearly vertical chevron folds. The metasandstone occurs as discontinuous bodies distributed through pelitic rocks generally in the form of quartz-feldspar-biotite schist. The largest body of metasandstone occurs on Valentine Mountain about  $1\frac{1}{2}$  kilometres northwest of Blaze 2 claim. Foliation is largely absent in this large metasandstone block.

The metavolcanics occur as large elongate discontinuous bodies widely spaced through the pelitic rocks with the largest exposures at some distance to the north, south and west of the Blaze property. The metavolcanics include chlorite-epidote schists and hornblende schists with a strongly foliated matrix.

The Leech River Formation has been intruded by gneissic granodiorite sills and dikes 3-5 km to the west along Jordan River. The formation is bounded by the San Juan and Clapp Creek faults on the north and east and by the Leech River fault on the south. These are relatively straight steeply dipping fault zones with probable strike-slip movement. Regional folding has occurred about gently east-plunging fold axes. The pronounced east-west lineation seen in air photos of the area probably reflects the strong east-west fold axial plane cleavage.

### Property

The metasandstone unit on the property is a quartz-biotite schist to gneissic quartzite, whereas the metapelitic unit varies from argillite to phyllite and quartz-biotite schist. The foliation

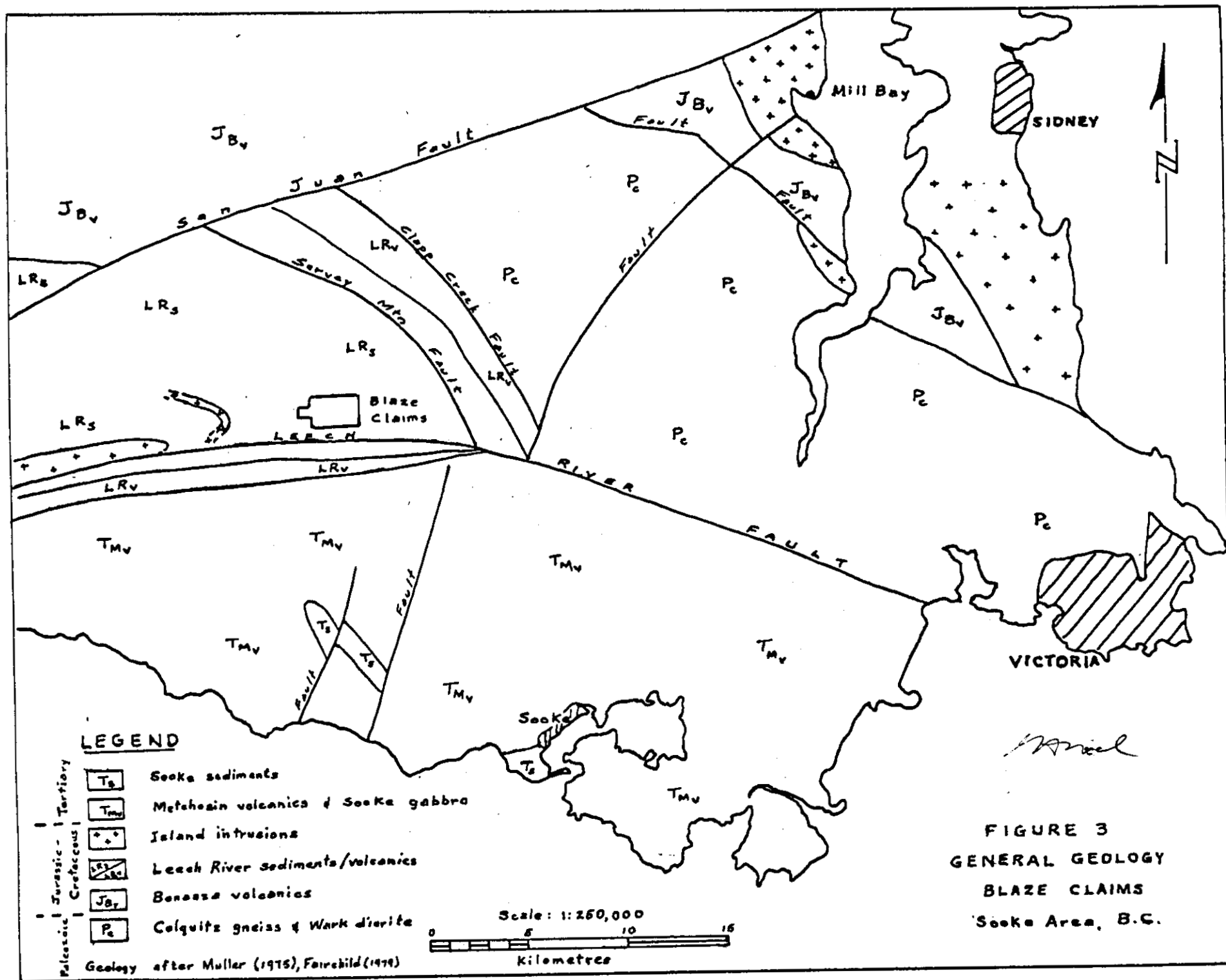


FIGURE 3  
 GENERAL GEOLOGY  
 BLAZE CLAIMS  
 Sooke Area, B.C.

developed in the latter unit trends N70-75°W with dips of 60° to 70° to the northeast. Secondary fold axes plunge 20°-30° to the east-southeast.

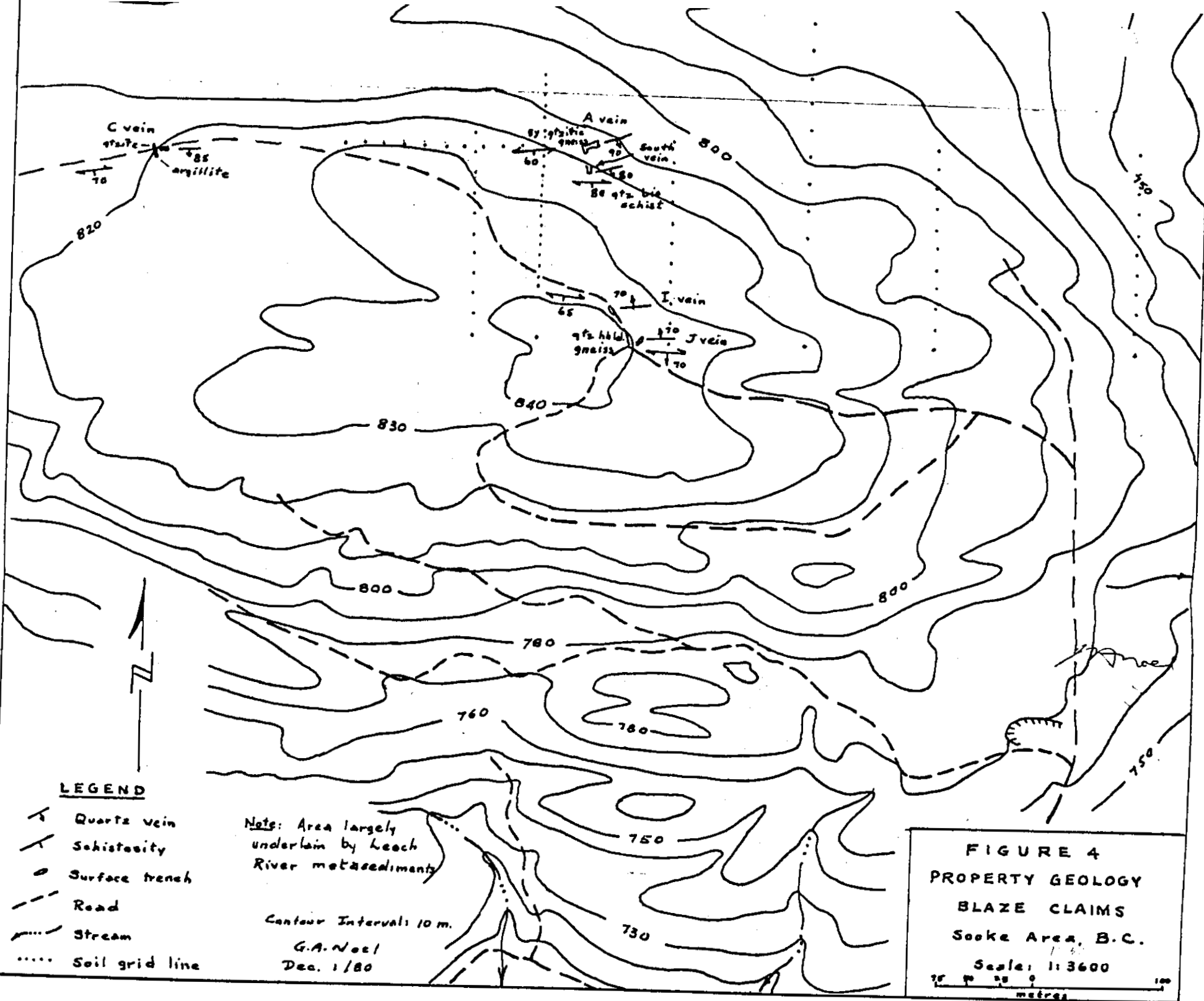
Numerous thin quartz veins from one to ten centimetres wide follow fracturing in the metasediments at 10° to 15° to the schistosity. These veinlets generally trend N75°-80°E and dip steeply to the north and south. The veins may reach a width of 60 centimetres, the maximum observed, but the norm would be of the order of 10 centimetres. As would be expected, vein widths vary widely along strike. The veins pinch and merge into the schistosity in places, whereas in other places, the quartz occurs as thin lenticular masses within the schistosity. The quartz is locally vuggy and limonite-stained and contains minor amounts of arsenopyrite and pyrite.

### Mineral Showings

#### A-Vein

Trench A at 820 metres elevation is 11 metres long (east-west) by six metres wide and exposes three or four veinlets in grey quartzitic gneiss (meta-sandstone). The "A" vein extends for at least 11 metres along the trench striking N75°E. It is vertical and varies from 2-10 cm in width. A composite chip sample made up of a number of 10 cm cuts across the vein taken at 0.5 metre intervals though its length assayed 0.014 oz/ton Au and .03 oz/ton Ag.

About seven metres to the south, a sub-parallel quartz veinlet 4-8 cm wide is exposed for at least 7 metres along the trench. It strikes N70°E and is vertical. A third veinlet is one to three metres further south. It strikes N65°E, dips 85° to the



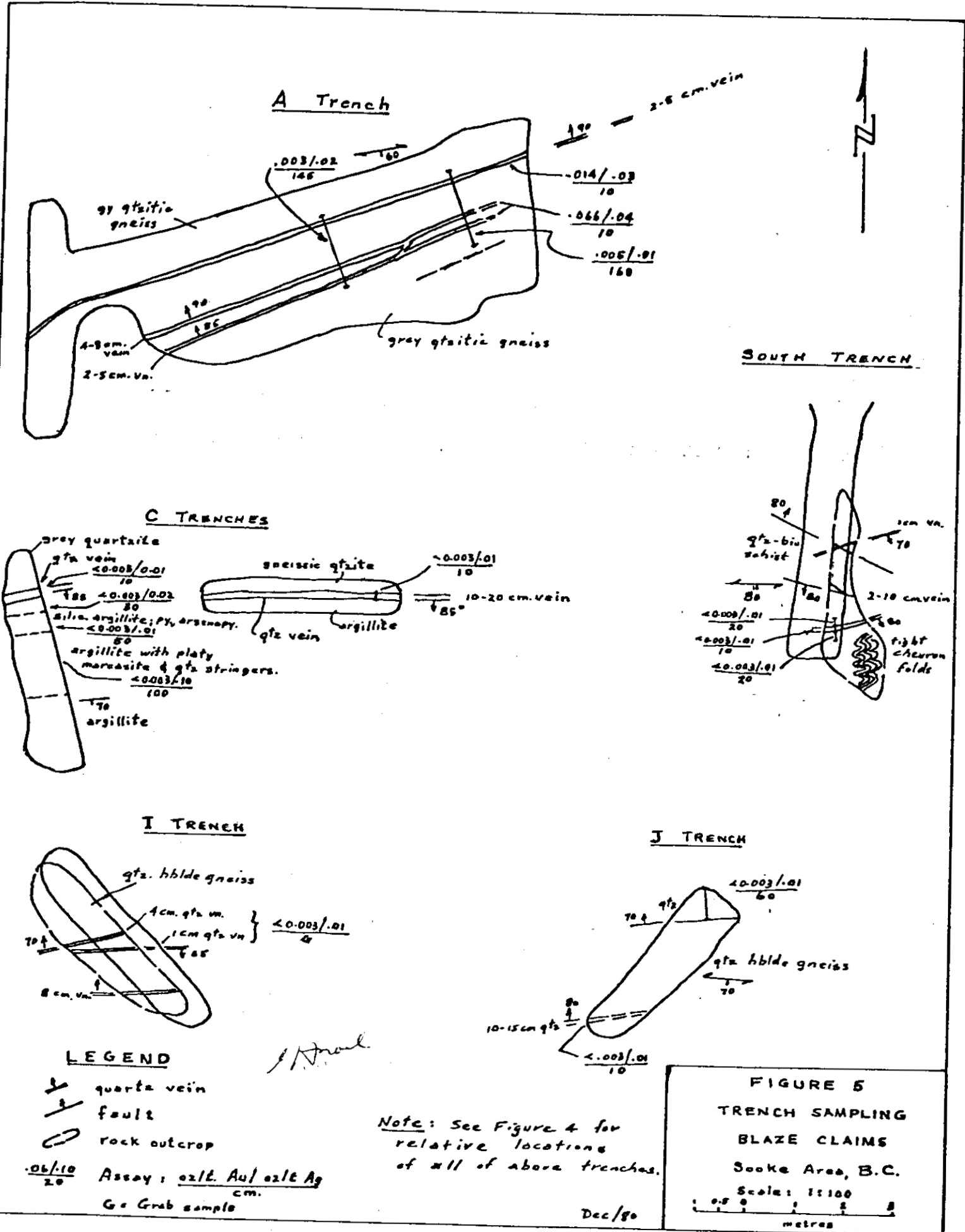
northwest and is 2-5 cm wide. The latter two veinlets merge towards the east end of the trench and have several common branches. A composite chip sample cut across a seven centimetre average width throughout the veins assayed 0.066 oz/ton Au and 0.04 oz/ton silver. A 1.6 metre chip sample cut across the three veins and intervening wallrock assayed 0.005 oz/ton gold and 0.01 oz/ton silver. A 1.45 metre chip sample cut across the three veins in the trench about three metres west of the previous sample assayed 0.003 oz/ton gold and 0.02 oz/ton silver.

T. Lisle (1980) reports that one sample taken from two narrow quartz-filled fractures in the A trench assayed 0.572 oz/ton.

In March 1979, Low Minerals Ltd. of Victoria shipped 775 lbs. of quartz from the A vein to the Asarco smelter at Tacoma. The shipment assayed 0.27 oz/ton Au and 0.21 oz/ton Ag.

#### South Vein

About 14 metres south of A trench, a hand-cut trench trending  $S10^{\circ}W$  for five metres exposes a narrow quartz vein in quartz-hornblende schist (meta-pelite). The schist shows intricate chevron folding parallel to schistosity which trends  $N85^{\circ}W/80^{\circ}S$ . The vein strikes  $N75^{\circ}E$ , dips  $75^{\circ}$  southeast and varies from 2-10 cm in width over its exposed length of one metre. Three samples were cut: 20-cm chip sample in hangingwall of the vein; 10-cm chip across the vein; and a 20-cm chip in the footwall. Each of these samples assayed 0.01 oz/ton Ag and 0.003 oz/ton Au.



### C Showing

About 350 metres west of A trench the C showing is exposed in two hand-dug trenches along a logging road at 820 metres elevation. The western trench trends N15°W for 4.5 metres and cuts a 10-cm quartz vein striking N80°E and dipping 85° to the south. Gneissic grey quartzite (metasandstone) forms the footwall with argillite (metapelite) on the hanging wall. Bedding and schistosity trend N85°E and dip 70° south. For 30 cm into the hanging wall, the argillite is siliceous and contains disseminated pyrite and arsenopyrite; for the next metre, the argillite is siliceous with considerable platy marcasite along fractures.

About four metres to the east, the second trench traces the quartz vein for four metres with the vein varying from 10-20 cm in width. Each of two 10-cm chip samples across the quartz vein gave 0.01 oz/ton Ag and 0.003 oz/ton Au. A 30-cm chip into the hanging wall gave 0.02 oz/ton Ag and 0.003 oz/ton Au. The next 50-cm chip into the hanging wall assayed 0.01 oz/ton Ag and 0.003 oz/ton Au. The final 1.0 metre chip into the hanging wall assayed 0.10 oz/ton Ag and 0.01 oz/ton Au.

### I Showing

Along the west side of an old logging road about 120 metres south of Trench A at about 840 metres elevation limited hand trenching exposes several narrow quartz stringers (1-4 cm wide). These veinlets trend N80°E, almost along the N80°W foliation of the quartz-hornblende gneiss (metasandstone). A grab sample restricted to the quartz veinlets assayed 0.01 oz/ton Ag and 0.003 oz/ton Au.



I Showing

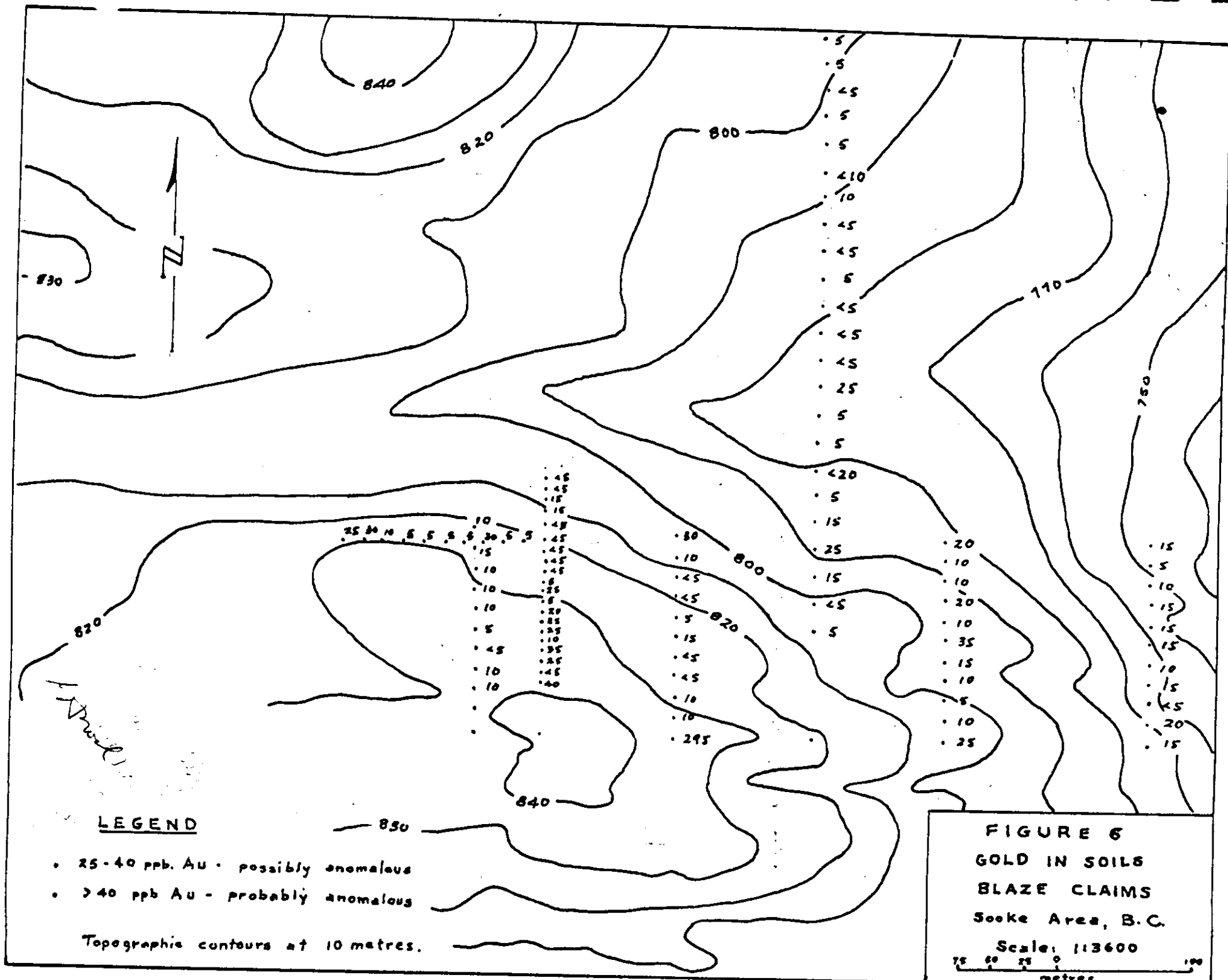
About 40 metres southwest of Trench I, a short hand trench trending N40°E at 840 metres elevation exposes two quartz veins in quartz-hornblende gneiss (metasandstone) with N85°W/70°S foliation. At the northeast end of the trench a quartz vein at least 0.6 metres wide trends N85°E/70°N. A chip sample across this exposure assayed 0.01 oz/ton Ag and 0.003 oz/ton Au. At the southeast end of the trench, a 10 cm quartz vein trends N75°E/80°N. A 15 cm chip including material from both walls assayed 0.01 oz/ton Ag and 0.003 oz/ton Au.

GEOCHEMICAL - SOILS

A total of 99 soil samples have been taken on the geochemical soil grid in 1979 and 1980. The soils were analysed for total gold, silver, arsenic, lead and zinc and the results are plotted on Figure 6. The results are summarized in rough form in the following table:

Metal	Unit	Number of sls	Range	Background	Anomalous Values		
					Possibly	Probably	Definitely
Au	ppb	99	5-295	10-15	25-40	40-60	>60
Ag	ppm	57	0.1-0.6	0.1	0.2-0.3	0.3-0.5	>0.5
As	ppm	57	1-16	5	10-15	15-25	> 25
Pb	ppm	57	1-20	5	10-15	15-25	> 25
Zn	ppm	27	8-86	25	50-80	80-150	>150

The values are more subdued than normal probably reflecting the generally low metal content of the Leech River Formation. However, anomalous values are shown for all elements and particularly gold and arsenic. Unfortunately there is apparently little correlation between the higher values of the metals tested. This may be due to too limited sampling.



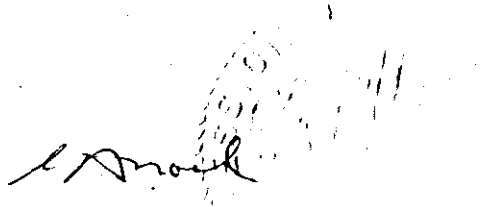
### CONCLUSIONS

The area covered to date by trenching and sampling and by soil sampling, roughly 800 metres (east-west) by 200 metres (north-south) on the Blaze 1 and 2 claims has shown that the metasediments of the Leech River Formation are transected by numerous quartz veinlets which follow fracturing sub-parallel to the regional foliation. Gold values are present in these veinlets and their immediate walls and much of the gold found to date is in the free state. This work however, has also shown that the gold values in the area covered are generally low. This conclusion is supported by the lack of definition of anomalous gold in the soils. The soils have shown some anomalous values even though spotty. It is concluded that the Blaze property and surrounding area should be systematically prospected for either a greater concentration of quartz veinlets with gold or larger vein structures with gold. The methods of stream silt and soil sampling, stream sediment panning and stream prospecting are considered to be the best exploration tools for this expanded search for economic gold concentrations in the area.

### RECOMMENDATIONS

The 1980 program of surface trenching and soil sampling should be expanded to cover a much wider area on the Blaze claims and to check the surrounding area. This can best be accomplished by an initial stream silt sampling and stream prospecting reconnaissance to define the target areas. The stream silt sampling, stream panning and quartz float prospecting should point up areas for more detailed investigation. This detailed work would involve soil sampling on a suitably detailed grid,

prospecting and geological mapping. The silt sampling should be done along all drainages at 200-metre intervals. It would be advisable to cover all streams draining the eastern ridge of Valentine Mountain thereby encompassing the Blaze claims. This area is roughly six kilometres (east-west) by four kilometres (north-south). This area has an estimated total length of streams of 35 km which would produce about 175 silt samples and could be covered in about 10 days. The silts should be run for a number of elements including gold, silver, copper, arsenic, zinc, lead and molybdenum. All interesting mineralized float occurrences should be noted and the stream sediment should be panned at regular intervals. The results of this reconnaissance should indicate areas for detailed investigation by prospecting and soil sampling. The soil sampling grid should be at 50 m x 20 m initially with later fill-in to 25 m x 10 m where required for further anomaly definition. Surface trenching and sampling and geological mapping would follow utilizing the geochemical grid for map control.



G.A. NOEL, P.Eng.

Vancouver, B.C.  
December 1, 1980

COST ESTIMATE

1. Silt Sampling and Prospecting  
2 men - 2 weeks

Wages	\$ 1,400.00	
Food and accomodation	850.00	
Vehicle rental and operation	500.00	
Supplies	150.00	
Analyses: 200 @ \$6.00	1,200.00	
Travel expenses	100.00	
Prospecting	800.00	
Supervision & compilation	<u>1,000.00</u>	\$ 6,000.00

2. Soil Sampling, Geological Mapping and  
Trenching  
2 men - 3 weeks; geologist - 1 week.

Wages	\$ 5,000.00	
Food and accomodation	2,000.00	
Vehicle rental and operation	1,000.00	
Supplies	100.00	
Soil analyses, say 400 @ \$6.00	2,400.00	
Rock assays	600.00	
Travel expenses	200.00	
Hand trenching	1,700.00	
Supervision, compilation & report	<u>3,000.00</u>	<u>16,000.00</u>

Contingencies		\$ 22,000.00
		<u>3,000.00</u>
	<b>Total</b>	<b>\$ <u>25,000.00</u></b>

*Amal*

REFERENCES

B.C. Min. of Mines - Annual Reports for 1893 (p.1079); 1930 (p.287).

B.C. Dept. of Mines, Bulletin No.21, Notes on Placer Mining in B.C., 1963, p.21.

Fairchild, L.H. (1979): The Leech River Unit and Leech River Fault, southern Vancouver Island, B.C.; unpublished M.Sc. Thesis, University of Washington, 1979.

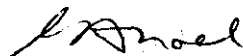
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Muller, J.E. (1975): Victoria Map-Area, British Columbia, Report of Activities, Part A, G.S.C. Paper 75-1A, pp.21-26.

CERTIFICATE

I, Gerald A. Noel, do hereby certify that:

1. I am a practising geological engineer with G.A. Noel & Associates, Inc., 622 - 510 West Hastings Street, Vancouver, B.C.
2. I am a graduate of the University of British Columbia and the University of Toronto and have been granted the degree of Master of Applied Science.
3. I have been practising my profession as a geological engineer for over 25 years.
4. I am a member of the Association of Professional Engineers of British Columbia, Registration No.4283.
5. This report is based on a personal examination of the Blaze claims on October 28, 1980, supplemented by information from references cited in the report and data supplied by Mr. R. Beaupre.
6. Neither I nor any member of my firm has directly or indirectly received or expects to receive any interest direct or indirect in the property or securities of Beau Pre Explorations Ltd.
7. Beau Pre Explorations Ltd. is hereby given permission to reproduce this report, or any part of it, for the purpose of a financial prospectus; provided, however, that no portion may be used out of context in such a manner as to convey a meaning differing materially from that set out in the whole.



G.A. NOEL, P.Eng.

Vancouver, B.C.  
December 1, 1980

# CHEMEX LABS LTD.

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TELEX: 043-52597

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

## CERTIFICATE OF ASSAY

TO : NOEL, G.A. AND ASSOCIATES  
622-510 WEST HASTINGS ST.  
VANCOUVER, B.C.  
V6B 1L8

CERT. # : A8010980-001-1  
INVOICE # : 40786  
DATE : 27-NOV-80  
P.O. # : NONE

BLAZE CLAIMS  
Sooke Area, B.C.

Sample description	Prep code	Ag oz/t	AU oz/t	Width (cm)	Type of Sample	Location
67502 A	207	0.01	<0.003	10 --	chip --	South Tr. -- vein --
67503 A	207	0.01	<0.003	20 --	chip --	" -- hanging wall --
67505 A	207	0.01	<0.003	60 --	" --	J Zone -- qtz vein --
67506 A	207	0.01	<0.003	15 --	" --	J " -- " " --
86266 A	207	0.01	<0.003	10 --	" --	C Zone -- " --
86267 A	207	0.02	<0.003	30 --	" --	" -- hanging wall --
86268 A	207	0.01	<0.003	50 --	" --	" -- " --
86269 A	207	0.10	0.010	100 --	" --	" -- hanging wall --
86270 A	207	0.01	<0.003	20 --	" --	" -- qtz vein --
86271 A	207	0.03	0.014	10 --	" --	A Zone -- composite of A & B --
86272 A	207	0.04	0.066	10 --	" --	" -- composite of south veins --
86273 A	207	0.01	0.005	160 --	" --	" -- across 3 veins & walls --
86274 A	207	0.02	0.003	145 --	" --	" -- " --
86275 A	207	0.01	<0.003	20 --	" --	South Tr. -- footwall of vein --

*Ken Amerini*

Registered Assayer, Province of British Columbia





# BEAU PRE EXPLORATIONS LTD.

1640 QUADRA STREET  
VICTORIA, B.C. V8W 2L6  
PHONE 384-6431

## EXTRACT FROM COST SHEET

- A) Seventy-one days during the period of August 1, 1980 to January 20, 1981, up to three men per day, wages were: \$ 6843.59
- B) Automobile, travel, food, accommdations ect. Victoria to Claims and at campsite, costs were: \$ 2581.85
- C) Equipment/Rentals (Blazer, mobile radio, hand tools, rock drill etc.) Costs were: \$1400.00
- D) Engineering costs and reports etc. were: \$3919.85

Bring total costs to: \$ 14,745.29

✓ TOTAL LENGTH OF PAVE. TRENCHING 40 METRES *Down*  
 ✓ COST OF PHYSICAL WORK \$10,825.<sup>44</sup>  
 ✓ ✓ GEOLOGICAL REPORT \$3,919.<sup>85</sup>  
 ✓ TOTAL 14,745.<sup>29</sup> ✓



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## CERTIFICATE OF ANALYSIS

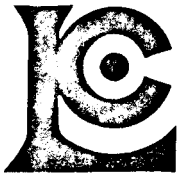
TO : Beau Pre Explorations Ltd.  
 1640 Quadra Street  
 Victoria, B.C.  
 V8W 2L6

CERT. # : A8010523-001-A  
 INVOICE # : 39658  
 DATE : 20-OCT-80

"NOEL" REPORT  
 500 METER NORTH/SOUTH LINE  
 AND 2 SAMPLES OVER EXPOSED "AS" VEINS

DEPTH  
OF  
SOIL  
↓  
COLOUR  
↓

Sample description	Prep code	Pb ppm	Zn ppm	Ag ppm	As ppm	W ppm	AU-NAA ppb
000 N 12"	RUSTY 202	4	42	0.2	7	--	5
020 N 10"	RUSTY 202	4	48	0.1	14	--	<5
040 N 12"	RUSTY 202	1	34	0.1	6	--	15
060 N 12"	RUSTY 202	4	52	0.1	11	--	25
080 N 10"	HUMUS BLACK 202	1	68	0.1	4	--	15
100 N 20"	BLACK CLAY 202	4	36	0.6	11	--	5
120 N 24"	BLACK CLAY 202	8	22	0.2	1	--	<20
130 N SILT CREEK	202	12	28	0.1	4	--	5
140 N 8"	RUSTY 202	6	18	0.1	10	--	5
160 N 8"	RUSTY 202	1	24	0.1	11	--	25
180 N 10"	GREY 202	4	8	0.1	1	--	<5
200 N 14"	BROWN 202	4	28	0.1	10	--	<5
220 N SILT	202	6	26	0.1	3	--	<5
240 N 14"	RUSTY 202	6	36	0.1	19	--	5
260 N 14"	GREY 202	4	54	0.1	7	--	<5
280 N 20"	BROWN 202	4	24	0.1	9	--	<5
320 N 8"	GREY 202	4	22	0.1	19	--	10
330 N SILT	202	2	36	0.1	12	--	<10
340 N 12"	GREY 202	2	8	0.1	1	--	5
360 N 12"	GREY 202	1	12	0.1	1	--	5
380 N 14"	RUSTY 202	4	40	0.1	2	--	<5
400 N 10"	GREY 202	1	14	0.1	2	--	5
420 N 6"	GREY 202	1	22	0.1	1	--	5
440 N 12"	GREY 202	6	28	0.1	3	--	5
460 N 12"	BLACK 202	1	34	0.1	5	--	10
480 N 6"	GREY 202	1	20	0.1	1	--	5
500 N 12"	RUSTY 202	2	16	0.1	2	--	<5
UJAU 1W 12"	RUSTY 202	4	86	0.1	11	--	10
UJAU 2E 24"	RUSTY 202	8	70	0.1	39	--	30
#1 PEG	201	--	--	--	--	+	--
#2 PEG	201	--	--	--	--	+	--



# CHEMEX LABS LTD.

FOR INFORMATION ON GRID EAST/WEST  
PRIOR TO "NOEL" REPORT

212 BROOKSBANK AVE.  
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AREA CODE: 604  
TELEX: 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

## CERTIFICATE OF ASSAY

CERTIFICATE NO. 67896

TO: Beaupre Explorations Ltd.  
1640 Quadra St.  
Victoria, B.C.  
V8W 2L6

INVOICE NO. 35546

RECEIVED April 21/80

ATTN:

COMBO GOLDS

ANALYSED May 5/80

c.c. Mr. Tom Lyle, Seraphim, Eng.

SAMPLE NO. :	PPB	
	Au	SOIL DEPTH AVERAGE 15"
100 E	295	—
100 E 15N	10	
30	10	
45	<5	
60	<5	
75	15	
90	5	
105	<5	
120	<5	
135	10	
100 E 150N	30	✓
300 E	25	—
300 E 15N	10	
30	5	
45	10	
60	15	
75	35	—
90	10	
105	20	
120	10	
135	10	
300 E 150N	20	✓
450 E	15	
450 E 15N	20	
30	<5	
45	15	
60	10	
75	15	
90	15	
105	15	
120	10	
135	5	✓
450 E 150N	15	
50 W 30N	10	
45	10	
60	<5	
75	5	
90	10	
105	10	
50 W 120N	10	

A1s0 on Geochem #52637



MEMBER  
CANADIAN TESTING  
ASSOCIATION

*B. L. Spaites*

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA



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c.c. Mr. Tom Lyle, Seraphim, Eng.

SAMPLE NO. :	PPB	PPB
	Au	Pt
50W 135N	15	
50W 150N	10	
#92827 A	155 —	<50

Also on Assay #52637



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

*B. Swante*  
 REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA