

81-#700  
-9489

REPORT

- on the -

MA & MOLLY CLAIMS  
Greenwood Mining Division

82 E / 3 E

49° 05' N

119° 07.5 W

- for -

CAMWOOD RESOURCES LTD.,

~~12095 - 193 A Street,~~

~~PITT MEADOWS, B. C.~~

~~VOM - IPO.~~

701-826 W. Pender Street,  
Vancouver, B.C.  
V6B 1V9.

PREPARED BY:

KERR, DAWSON & ASSOCIATES LTD.,  
#1-219 Victoria Street,  
KAMLOOPS, B.C.

John R. Kerr, P.Eng.,  
January 27, 1981.

9489

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SUMMARY

- (1). Under agreement with Mr. John Hext, Camwood Resources Ltd. have acquired two claim groups totalling 10 claims to cover a gold occurrence and reported  $\text{MoS}_2$  occurrence in the Camp McKinney area, 6 km. north of Bridesville, B. C.
- (2). The six MA claims cover several old test pits exposing massive pyrite and chalcopyrite in shear structures of a basic Tertiary volcanic flow. An assay of the rock indicates .02 oz.T/Au, and .98% Cu.
- (3). The four Molly claims cover an old test pit reported to contain  $\text{MoS}_2$  in a fresh unaltered granodiorite. At the time of examination,  $\text{MoS}_2$  was not observed in any of the exposed rock.
- (4). A geochemical survey was completed over both claim groups to test possible extent of mineralized shear zones on the MA claims, and the potential of a porphyry  $\text{MoS}_2$  deposit on the Molly claims. Samples collected from the Molly claims were analyzed for Mo and Cu, while those from the MA claims were

analyzed for Cu and Au.

(5). Results of geochemistry on the MA claims indicate potential mineralized structures over the entire length of the claims. The highest gold values are concentrated in the area of the test pits.

(6). Results of geochemistry on the Molly claims are negative, and indicate no potential for a porphyry Mo (Cu) deposit on the claims.

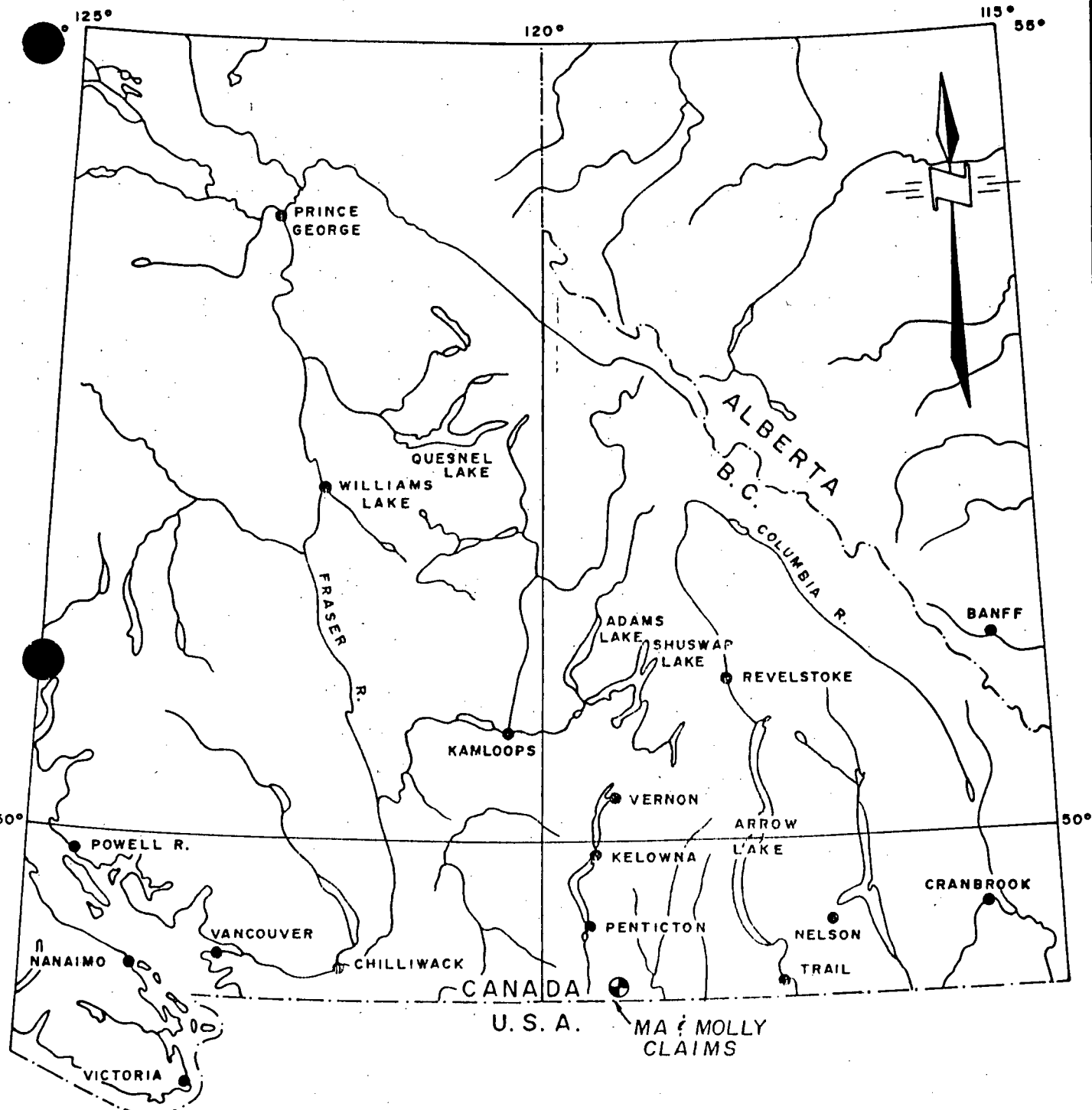
(7). Further exploration is warranted on the MA claims, recommendations include further claim staking, geochemistry, geological mapping, an E. M. Survey and diamond drilling. A low-priority prospecting programme to locate the reported  $\text{MoS}_2$  occurrence is suggested on the Molly claims. Costs of this programme are estimated to be \$57,000.00.

## INTRODUCTION

### General Statement:

The six MA claims were staked to cover massive pyrite veins carrying gold. The claims are situated in the northern portion of the old Dayton Gold Camp and approximately 5 km. south of Camp McKinney. Mineralization located in pits on the claims is similar to the main workings at Dayton and Camp McKinney.

The four Molly claims were staked to cover a reported  $\text{MoS}_2$  occurrence in a granodiorite batholith approximately 3 km. south of the MA claims. In the accompaniment of Mr. John Hext, I examined both claim groups, and mineral showings on November 3, 1980. During the period November 4 - 7, 1980, a two-man crew, under my supervision, completed a soil sampling programme over both claim blocks. At the request of Mr. William Hartmann, President of Camwood, this report compiles all data and is prepared for financing purposes.



CAMWOOD RESOURCES LTD.	
LOCATION MAP	
MA & MOLLY CLAIMS	
GREENWOOD MINING DIVISION, B.C.	
Date: Jan. 1981.	Scale: 1" = 64 Miles
Dwn by: W. G.	Dwg no. 236-1

Location and Access:

The MA claims are located six kilometers north of Bridesville, B. C. Bridesville is on Provincial Highway #3, 40 km. east of Osoyoos. Geographic coordinates of the claims are  $49^{\circ}06'N$  and  $119^{\circ}08'W$  (NTS 82E/3E). The Molly claims are located 3 km. south of the MA claims, geographic coordinates  $49^{\circ}04'N$  and  $119^{\circ}75'W$ .

Access to both properties is possible along a well-maintained logging road leaving Highway #3, 3 km. east of Bridesville. At a point 2.6 north along this road, a dirt road leads to the east,  $\sim$  .4 km. to the center of the Molly claims. At a point 6.5 km. north along the main logging rod, a hydro access road leads to the southeast, 1.5 km. to the southern end of the MA claims. Dirt roads leave the hydro right-of-way at this point to the northern and central portions of the claims.

Topography and Vegetation:

Both claim groups are located in gently-moderately sloping ground of the Interior Plateau. Elevations of the MA claims range from 1,050 m (a.s.l.) to 1,130 (a.s.l.) and elevations on the Molly claims range from 950 m (a.s.l.) to 1,040 m (a.s.l.).

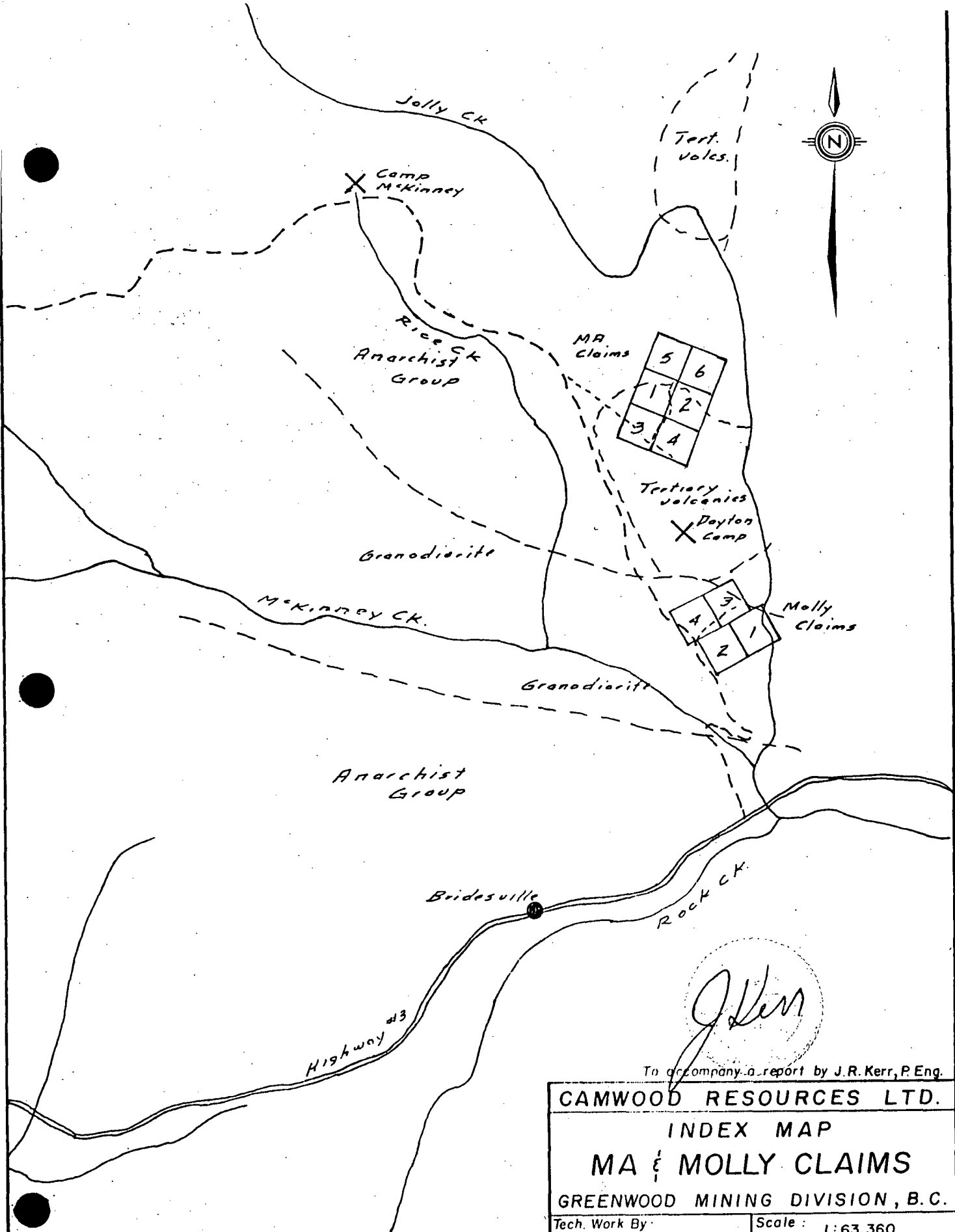
Vegetation is dominantly stands of tamarack trees, with occasional fir, pine, and balsam. Forest fires have left thick second growths of vegetation in some areas of each claim group.

Claims:

The properties consist of two separate blocks of claims staked under the 2-post system of staking, a total of ten claims.

<u>Claim Name</u>	<u>Record No.</u>	<u>Mining Division</u>	<u>Expiry Date</u>
MOLLY #1	1750	Greenwood	Sept. 4, 1982.
MOLLY #2	1751	Greenwood	Sept. 4, 1982.
MOLLY #3	1752	Greenwood	Sept. 4, 1982.
MOLLY #4	1753	Greenwood	Sept. 4, 1982.
MA #1	1356	Greenwood	Oct. 20, 1981.
MA #2	1357	Greenwood	Oct. 20, 1981.
MA #3	1358	Greenwood	Oct. 20, 1981.
MA #4	1359	Greenwood	Oct. 20, 1981.
MA #5	1360	Greenwood	Oct. 20, 1981.
MA #6	1361	Greenwood	Oct. 20, 1981.





*J. Kerr*

To accompany a report by J.R. Kerr, P. Eng.

<b>CAMWOOD RESOURCES LTD.</b>	
<b>INDEX MAP</b>	
<b>MA &amp; MOLLY CLAIMS</b>	
<b>GREENWOOD MINING DIVISION, B.C.</b>	
Tech. Work By: Kerr, Dawson & Assoc. Ltd.	Scale: 1:63,360
Drawn By: W.G.	Date: Jan. 1981.
Approved By: J.R.K.	Fig No. 236-2

N.T.S. NO.

The MA claims were located by Mr. John Hext and transferred to Camwood Resources Ltd. by Bill of Sale. The Molly claims are recorded in the name of John Hext.

History:

The Camp McKinney and Dayton gold camps were discovered in the early 1890's. All production from the various mines occurred during the period 1894-1905, producing over 60,000 ounces of gold. Attempts were made to reopen the camp during the 1930's; however, no production is recorded during this period. Currently, exploration and development is in progress by several mining groups.

It is unknown when gold was discovered on the MA claims, and test pits dug. There is no evidence of past production on the property.

There is no recorded history of the reported MoS<sub>2</sub> occurrence on the Molly claims.

## GEOLOGY

The geology of the Camp McKinney area is documented in a 1935 publication, Memoir #179, by the Canada Department of Mines, entitled "Lode Gold Deposits of Fair View Camp, Camp McKinney, Vidette Lake Area, and the Dividend-Lakeview Property" by W. E. Cockfield. The accompanying 1":1 mile Map Sheet #316A generalizes the geology.

In summary, the area is underlain mainly by schists, quartzite, limestone and greenstone of the Permian/Triassic Anarchist Group. An eastern portion of a large granodiorite batholith, probably related to the Cretaceous Nelson Plutonic Complex, intrudes the Anarchist Group in the central portion of the area. Late Tertiary volcanic lava flows are present in the eastern portion of the area.

Gold at Camp McKinney occurs in east-west trending quartz veins cutting rocks of the Anarchist Group. Gold is accompanied by minor pyrite, galena, and shalerite. At Dayton, gold occurs in randomly oriented shear zones, obviously devoid of quartz.

The shear zones are accompanied by massive pods of pyrite and some chalcopyrite. In pits examined, it appears that the country rock is the younger volcanic rocks.

Neither of the two claim blocks have been geologically mapped. A cursory examination of the claim area suggests that very little outcrops exist. The MA claims are underlain by sediments and greenstone of the Anarchist Group, and basic volcanic flows of the Tertiary unit. Mineralization observed in pits on the MA claims is massive pyrite (minor chalcopyrite) in N-S oriented shear zones of the Tertiary volcanic rock.

The Molly claims are underlain by a fresh, medium-coarse grained occasionally porphyritic granodiorite probably related to the Nelson Plutonic Complex. One large outcrop examined showed light-moderate fracturing with occasional quartz veins. The writer could not find  $\text{MoS}_2$  reported to occur in a quartz vein in a small test pit.

### GEOCHEMISTRY

A total of 95 soil samples were collected off a grid established over the Molly claims. Lines were established at 200 meters and samples were collected at 50 meter intervals along all lines. Samples were analyzed for copper and molybdenum.

A total of 285 soil samples were collected off a grid established over the MA claims. Lines were established at 100 meter intervals in the central portion of the claims and at 200 meter intervals in the northern and southern portion of the claims. Samples were collected along all lines at 25 and 50 meter intervals, and were analyzed for copper and gold.

Each group of samples were statistically analyzed, giving rise to the following anomaly classification:

<u>MA CLAIMS</u>	<u>Cu (ppm)</u>	<u>Au (ppb)</u>
Negative	0-23	0-14
Possibly Anomalous	24-50	15-51
Probably Anomalous	51-76	52-89
Definitely Anomalous	> 76	> 89

<u>MOLLY CLAIMS</u>	<u>Mo (ppm)</u>	<u>Cu (ppm)</u>
Negative	1	0-13 ppm
Possibly Anomalous	2	14-19 ppm
Probably Anomalous	3	20-27 ppm
Definitely Anomalous	> 3	> 27 ppm

All results are plotted on individual metal maps (Figures 236-3 to 6) with anomalies interpreted based on the above classifications.

The showing area on the MA claims indicates good correlation with both copper and gold geochemistry. The main gold anomaly is centered around the test pits, some of the higher values not directly over these pits. Some isolated high values are noted in the southern portion of the claims. Interpretation of copper values indicates a general N-S trend of mineralization over the full length of the claims.

Values of soil samples collected from the Molly claims are very low. Interpreted anomalies are of no significance. Further geochemistry cannot be justified.

ECONOMIC POTENTIAL

The MA claims offer potential for shear zone or vein type of gold deposit, with possible minor values in copper, lead, zinc, and silver. The type of deposit expected would be similar to other zones found in the Camp McKinney - Dayton area. Samples of massive pyrite collected from the pit indicate .02 oz/T Au and 0.98% Cu (collected by Hext - 1979).

Further exploration on the MA claims should be concentrated over delineated geochemical targets. Prior to diamond drilling, geophysical methods are suggested to better define drill targets.

J. Hext advises that a grab sample collected off the dump of the pit on the Molly claims assayed 0.2% Mo. Examination of rocks in the pit revealed no visible MoS<sub>2</sub>. The geochemical results, associated with the pit indicates no Mo in soil. The property offers very little potential for discovery of a MoS<sub>2</sub> deposit. Further prospecting of the claims, to find the reported MoS<sub>2</sub> occurrence, is the only work justified.

RECOMMENDATIONS

The following work is recommended as the first phase of exploration, the bulk of the work to be completed on the MA claims.

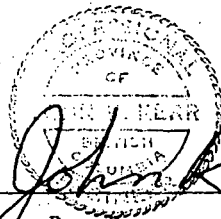
- (1). Locate one or two additional claims (20-30 units) of available ground around the MA claims.
- (2). Geologically map the entire claim block.
- (3). VLF electromagnetic survey over the entire grid area.
- (4). Bulldozer trenching in areas of high geochemical anomalies.
- (5). Allow 400 meters of diamond drilling to test geochemical and E. M. anomalies.
- (6). Compile all data in report form.



Costs of this programme are estimated to  
be \$57,000.00. (See Appendix A for details.)

Respectfully Submitted By:

KERR, DAWSON AND ASSOCIATES LTD.,



*John R. Kerr*  
John R. Kerr, P. Eng.,  
GEOLOGIST

KAMLOOPS, B. C.  
January

APPENDIX A

COST ESTIMATE

COST ESTIMATE

(1).	Claim Staking . . . . .	\$ 3,000.00
(2).	E. M. Survey . . . . .	2,000.00
(3).	Diamond Drilling (NQ) 400 meters @ \$80.00/meter . . . . .	32,000.00
(4).	Bulldozer Trenching (D-8) 60 hrs. @ \$100.00/hour . . . . .	6,000.00
(5).	Supervision and Geological Mapping . . . . .	4,500.00
(6).	Room and Board . . . . .	500.00
(7).	Misc. travel, supplies, transportation, and equipment rental . . . . .	2,000.00
(8).	Report and Data Compilation . . . . .	2,000.00
(9).	~ 10% Contingencies . . . . .	<u>5,000.00</u>
	TOTAL HEREIN . . . . .	<u><u>\$57,000.00</u></u>

APPENDIX B

GEOCHEMICAL DATA



# BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.

(604) 985-0681

TLX: 04-352667

## Geochemical Lab Report

M: Kerr - Dawson & Associates

REPORT NUMBER: 20 - 2778

JECT: DAWSON

DATE: November 14, 1980

SAMPLE NUMBERS	Cu ppm	Au ppb							
M5N - 0+00	13	< 5							
0+50E	11	10							
1+00E	14	5							
1+50E	11	< 5							
2+00E	9	< 5							
2+50E	12	< 5							
3+00E	10	< 5							
3+50E	20	< 5							
4+00E	15	10							
4+50E	10	< 5							
0+50W	9	5							
1+00W	22	< 5							
1+50W	11	< 5							
2+00W	20	< 5							
2+50W	60	30							
3+00W	24	35							
3+50W	21	10							
4+00W	30	300							
4+50W	14	5							
M7N - 0+00	13	5							
0+50E	13	< 5							
1+00E	10	20							
1+50E	12	5							
2+00E	16	25							
2+50E	17	< 5							
3+00E	13	< 5							
3+50E	14	15							
4+00E	11	< 5							
4+50E	9	< 5							
0+50W	15	10							
1+00W	19	< 5							
1+50W	31	5							
2+00W	30	5							
2+50W	70	10							
3+00W	20	10							
3+50W	24	< 5							
4+00W	31	20							
4+50W	16	< 5							
0+00	16	< 5							
0+25E	18	5							

FOR METHOD, EXTRACTION AND FRACTION USED - SEE ATTACHED

# BONDAR-CLEGG & COMPANY LTD.

## Geochemical Lab Report

PORT NUMBER: 20 - 2778

PAGE: 2

SAMPLE NUMBERS	Cu ppm	Au ppb							
M 9N - 0+50E	20	< 5							
0+75E	12	5							
1+00E	15	< 5							
1+25E	15	< 5							
1+50E	23	10							
1+75E	6	5							
2+00E	12	< 5							
2+25E	15	< 5							
2+50E	10	< 5							
2+75E	15	< 5							
3+00E	15	< 5							
3+25E	14	10							
3+50E	15	5							
3+75E	16	5							
4+00E	15	< 5							
4+25E	10	5							
4+50E	10	< 5							
0+25W	15	10							
0+50W	44	10							
0+75W	80	5							
1+00W	47	10							
1+25W	9	5							
1+50W	17	5							
1+75W	24	20							
2+00W	28	5							
2+25W	20	45							
2+50W	17	10							
2+75W	15	10							
3+00W	10	25							
3+25W	11	10							
3+50W	21	< 5							
3+75W	20	5							
4+00W	10	< 5							
4+25W	14	10							
4+50W	7	< 5							
M10N - 0+00	20	15							
0+25E	20	< 5							
0+50E	15	< 5							
0+75E	17	< 5							
1+00E	32	10							
1+25E	19	< 5							
1+50E	20	10							
1+75E	17	10							
2+00E	28	30							
2+25E	16	5							

# BONDAR-CLEGG & COMPANY LTD.

## Geochemical Lab Report

DRY NUMBER: 20 - 2778

PAGE: 3

SAMPLE NUMBERS		Cu ppm	Au ppb						
M10N	2+50E	30	10						
	2+75E	16	20						
	3+00E	15	5						
	3+25E	20	< 5						
	3+50E	25	5						
	3+75E	19	< 5						
	4+00E	23	450						
	4+25E	17	< 5						
	4+50E	10	15						
	0+25W	33	10						
	0+50W	84	< 5						
	0+75W	125	< 5						
	1+00W	190	30						
	1+25W	16	< 5						
	1+50W	20	< 5						
	1+75W	42	< 5						
	2+00W	22	< 5						
	2+25W	12	< 5						
	2+50W	20	< 5						
	2+75W	24	5						
	3+00W	9	< 5						
	3+25W	9	< 5						
	3+50W	10	45						
	3+75W	10	10						
	4+00W	5	< 5						
	4+50W	9	10						
M11N -	0+00	20	10						
	0+25E	28	5						
	0+50E	20	5						
	0+75E	28	< 5						
	1+00E	20	20						
	1+25E	15	< 5						
	1+50E	20	< 5						
	1+75E	10	10						
	2+00E	15	< 5						
	2+25E	15	10						
	2+50E	15	< 5						
	2+75E	16	20						
	3+00E	17	< 5						
	3+25E	14	< 5						
	3+50E	12	< 5						
	3+75E	10	< 5						
	4+00E	19	< 5						
	4+25E	16	< 5						
	4+50E	18	5						

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## Geochemical Lab Report

EPC NUMBER: 20 - 2778

PAGE: 4

SAMPLE NUMBERS		Cu ppm	Au ppb						
M11N	0+25W	22	10						
	0+50W	39	10						
	0+75W	35	10						
	1+00W	42	40						
	1+25W	24	< 5						
	1+50W	14	30						
	1+75W	16	10						
	2+00W	15	10						
	2+25W	15	< 5						
	2+50W	15	< 5						
	2+75W	20	< 5						
	3+00W	19	25						
	3+25W	16	< 5						
	3+50W	9	< 5						
	3+75W	14	5						
	4+00W	9	10						
	4+25W	10	< 5						
	4+50W	8	5						
M12N -	0+00	33	20						
	0+25E	35	90						
	0+50E	29	10						
	0+75E	45	5						
	1+00E	53	10						
	1+25E	40	15						
	1+50E	23	5						
	1+75E	14	10						
	2+00E	17	5						
	2+25E	22	20						
	2+50E	10	10						
	2+75E	14	< 5						
	3+00E	14	10						
	3+25E	17	5						
	3+50E	20	5						
	3+75E	17	< 5						
	4+00E	24	< 5						
	4+25E	25	5						
	4+50E	24	< 5						
	0+25W	49	< 5						
	0+50W	43	5						
	0+75W	97	125						
	1+00W	47	10						
	1+25W	36	< 5						
	1+50W	15	< 5						
	1+75W	20	< 5						
	2+00W	10	10						



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## Geochemical Lab Report

PORT NUMBER: 20 - 2778

PAGE: 6

SAMPLE NUMBERS	Cu ppm	Au ppb							
M13N 4+25W	92	40							
4+50W	30	10							
M14N 0+00	18	10							
0+25E	17	5							
0+50E	17	5							
0+75E	11	20							
1+00E	26	60							
1+25E	32	< 5							
1+50E	15	20							
1+75E	10	10							
2+00E	14	< 5							
2+25E	70	< 5							
2+50E	16	10							
2+75E	15	30							
3+00E	8	< 5							
3+25E	25	< 5							
3+50E	23	< 5							
3+75E	15	< 5							
4+00E	12	30							
4+25E	15	10							
4+50E	15	< 5							
0+25W	31	10							
0+50W	20	5							
0+75W	7	< 5							
1+00W	10	< 5							
1+25W	30	5							
1+50W	15	5							
1+75W	8	10							
2+00W	55	5							
2+25W	9	< 5							
2+50W	18	< 5							
2+75W	22	< 5							
3+00W	14	< 5							
3+25W	20	10							
3+50W	35	< 5							
3+75W	10	< 5							
4+00W	12	65							
4+25W	26	30							
4+50W	26	80							
M15N - 0+00	92	40							
0+50E	16	10							
1+00E	15	10							
1+50E	10	10							
2+00E	14	< 5							
2+50E	5	< 5							

# BONDAR-CLEGG & COMPANY LTD.

## Geochemical Lab Report

PORT NUMBER: 20 - 2778

PAGE: 7

SAMPLE NUMBERS		Cu ppm	Au ppb							
M15N	3+00E	3	5							
	3+50E	3	15							
	4+00E	5	10							
	4+50E	14	15							
	0+50W	5	< 5							
	1+00W	5	10							
	1+50W	18	< 5							
	2+00W	13	5							
	2+50W	25	10							
	3+00W	55	5							
	3+50W	6	15							
	4+00W	9	< 5							
	4+50W	12	< 5							
	M17N	0+00	9	< 5						
		0+50E	7	< 5						
1+00E		6	< 5							
1+50E		14	< 5							
2+00E		15	< 5							
2+50E		10	< 5							
3+00E		10	< 5							
3+50E		4	< 5							
4+00E		4	< 5							
4+50E		40	25							
0+50W		7	< 5							
1+00W		15	< 5							
2+00W		20	< 5							
2+50W		11	< 5							
3+50W		22	< 5							
4+00W	22	10								
4+50W	19	< 5								



# BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.

(604) 985-0681

TLX: 04-352667

## Geochemical Lab Report

FROM: Kerr Dawson & Associates

REPORT NUMBER: 20 - 2777

PROJECT: DAWSON

DATE: November 14, 1980

SAMPLE NUMBERS	Cu ppm	Mo ppm							
-0+00	0+00	13	< 1						
	0+50E	14	1						
	1+00E	11	1						
	1+50E	17	1						
	2+00E	20	< 1						
	2+50E	20	1						
	3+00E	12	< 1						
	3+50E	6	< 1						
	4+00E	7	< 1						
	4+50E	35	1						
	0+50W	13	< 1						
	1+00W	14	< 1						
	1+50W	14	< 1						
	2+00W	15	1						
	2+50W	12	< 1						
	3+00W	20	< 1						
	3+50W	16	< 1						
	4+00W	20	1						
- 2N	0+00	17	1						
	0+50E	9	1						
	1+00E	14	1						
	1+50E	15	< 1						
	2+00E	18	< 1						
	2+50E	12	< 1						
	3+00E	13	1						
	3+50E	8	< 1						
	4+00E	7	< 1						
	4+50E	11	< 1						
	5+00E	23	1						
	0+50W	15	1						
	1+00W	12	< 1						
	1+50W	11	< 1						
	2+00W	16	1						
	2+50W	12	< 1						
	3+00W	6	< 1						
	3+50W	9	< 1						
	4+00W	10	< 1						
	0+00	11	1						
	0+50E	8	1						
	1+00E	8	< 1						

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## Geochemical Lab Report

REPORT NUMBER: 20 - 2777

PAGE: 2

SAMPLE NUMBERS		Cu ppm	Mo ppm						
C-4N	2+00E	8	1						
	2+50E	15	1						
	3+00E	6	< 1						
	3+50E	7	< 1						
	4+00E	9	1						
	4+50E	12	< 1						
	5+00E	15	1						
	0+50W	14	1						
	1+00W	15	< 1						
	1+50W	7	1						
	2+00W	10	2						
	2+50W	9	1						
	3+00W	9	2						
	3+50W	11	1						
	4+00W	14	< 1						
	4+50W	12	2						
	C-6N	0+00	13	1					
0+50E		13	2						
1+00E		5	1						
1+50E		5	1						
2+00E		10	2						
2+50E		10	1						
3+00E		9	1						
3+50E		9	1						
4+00E		14	1						
4+50E		14	1						
0+50W		9	< 1						
1+00W		26	2						
1+50W		13	2						
2+00W		10	2						
2+50W		13	2						
3+00W		13	4						
3+50W		11	2						
4+00W	9	< 1							
4+50W	19	1							
C-8N	0+00	6	1						
	0+50E	15	< 1						
	1+00E	22	1						
	1+50E	27	3						
	2+00E	8	1						
	2+50E	7	1						
	3+00E	36	2						
	3+50E	13	< 1						
	4+00E	33	1						
	0+50W	16	1						



APPENDIX C

WRITER'S CERTIFICATE

**JOHN R. KERR, P. ENG.**

Geological Engineer

#1-219 VICTORIA STREET • KAMLOOPS, B.C. V2C 2A1 • TELEPHONE (604) 374-0544

CERTIFICATE

I, JOHN R. KERR, OF THE CITY OF KAMLOOPS, BRITISH COLUMBIA, DO HEREBY CERTIFY THAT:

- (1). I am a member of the Association of Professional Engineers of British Columbia, and a fellow of the Geological Association of Canada.
- (2). I am employed by Kerr, Dawson and Associates Ltd. with my office at #1-219 Victoria Street, Kamloops, B. C.
- (3). I have practised continuously as a geologist since graduation from the University of British Columbia in 1964 with a B.A. Sc. in Geological Engineering.
- (4). I do not hold any interest directly or indirectly to title of the MA and Molly claims (as referred to in the text of this report), or in the securities of Camwood Resources Ltd.
- (5). This report is based on an exhaustive study of all available data, published and unpublished reports, my brief examination of the area on November 3, 1980, and a geochemical survey completed under my supervision.
- (6). Permission is hereby granted to Camwood Resources Ltd. to use this report for financing purposes, and to satisfy the requirements of the Securities Commission, the Stock Exchange and the B. C. Ministry of Mines.

  
John R. Kerr, P. Eng.,  
GEOLOGIST

Kamloops, B. C.  
January 27, 1981.

**KERR, DAWSON & ASSOCIATES LTD.**

1 - 219 VICTORIA STREET, KAMLOOPS, B.C.

TELEPHONE: 374-0544

INVOICE No. #709

INVOICE TO: Camwood Resources Ltd.,  
12095 - 193 A Street,  
PITT MEADOWS, B. C.  
VOM 1PO.

PROJ. No. \_\_\_\_\_

DATE Dec. 1, 1980.

ATTENTION: Mr. William Hartman

FOR Soil Sampling Programme - MA and Molly Claims.

PERSONNEL:

John R. Kerr, P. Eng., 2 days @ \$250.00/day . . . . .	\$500.00	
Mike Dawson, Sr. Assistant, 5 1/2 days @ \$130.00/day . . . . .	715.00	
Rick Henderson, Assistant 5 1/2 days @ \$120.00/day . . . . .	<u>660.00</u>	\$1,875.00

EXPENSES:

Truck Rental - Suburbans.		
I: 2 days @ \$30.00/day	\$60.00	
450 mi. @ 30¢/mile	<u>135.00</u>	
	\$195.00	
II: 5 days @ \$30.00/day	\$150.00	
580 mi. @ 30¢/mile	<u>174.00</u>	
	324.00	
	\$519.00	
Room and Board; misc. purchases . . .	382.29	
Analitical Charges (incomplete) . . .	269.70	
Equipment Rental: 5 days @ \$12.00/day . . . . .	<u>60.00</u>	<u>1,230.99</u>

TOTAL HEREIN . . . . .	\$3,105.99
RECEIPT ACKNOWLEDGED . . . . .	<u>3,000.00</u>
AMOUNT OWING . . . . .	<u>\$ 105.99</u>





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Kerr Dawson & Associates  
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KAMLOOPS, B. C.  
V2C 2A1

D 5912  
INVOICE: **D 5912**  
DATE: November 14, 1980  
REPORT NO: 20 - 2777  
PROJECT: **DAWSON**

W. O. No.: D 7756

93	Copper, Molybdenum	Analyses @ \$ 2.40	\$ 223.20
93	Sample Preparations	@ \$ 0.50	<u>46.50</u>
			<u>\$ 269.70</u>

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12095 - 193 A Street,  
PITT MEADOWS, B. C.  
VOM IPO.

PROJ. No. 236

DATE January 5, 1981.

ATTENTION: Mr. William Hartmann

FOR

MA and MOLLY CLAIMS

M. E. Dawson, Drafting

1 1/2 days @ \$120.00/day . . . . . \$ 180.00

Laboratory Charges . . . . . 1,888.00

TOTAL HEREIN . . . . . \$2,068.00

**KERR, DAWSON & ASSOCIATES LTD.**  
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INVOICE No.       #731      

INVOICE TO:       Camwood Resources Ltd.,        
      12095 - 193A Street,        
      PITT MEADOWS, B. C.        
      VOM IPO.      

PROJ. No.       236        
DATE       Jan. 26/81      

FOR Report on the MA and MOLLY claims, Greenwood Mining Division.

John R. Kerr, P. Eng.,  
2 1/2 days @ \$300.00/day . . . . . \$750.00

EXPENSES:

Secretarial \$80.00 . . . . .  
Xerox, printing, and  
report binding 52.40 . . . . . 132.40

TOTAL HEREIN . . . . . 882.40