

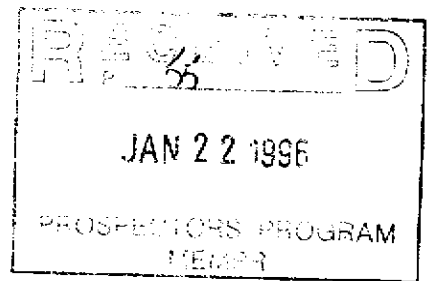
BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
MINISTRY OF ENERGY AND MINES
GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR: 1995/1996

REPORT #: PAP 95-26

NAME: HAROLD ADAMS

**BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)**



B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name HAROLD J. ADAMS Reference Number 95/96-PO-55

LOCATION/COMMODITIES

Project Area (as listed in Part A) WEYMAN CREEK MINFILE No. if applicable _____

Location of Project Area NTS 82L/5W Lat 50 22' Long 119 59'

Description of Location and Access FROM PRINCETON TO MERRITT ON HIGHWAY 5A AND PROCEEDS THROUGH DOUGLAS LAKE FOR APPROXIMATELY 29 KILOMETRES TO WEYMAN CREEK;

ROAD FROM HERE THE PROPERTY IS LOCATED ADJACENT TO WEYMAN CREEK.

Main Commodities Searched For GOLD COPPER SILVER (MINERALIZED SKARN ZONES)

PYRITE AND PYRRHOTITE TO THE NORTH WEST OF JG-1 CLAIMS

Known Mineral Occurrences in Project Area GOLD COPPER SILVER.

PYRITE CHALCOPYRITE PYRRHOTITE

WORK PERFORMED

1. Conventional Prospecting (area) JG-1 CLAIMS -4 KILOMETRES- NORTH? EAST WEST
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) MOVING DRILL CLEANING UP DRILL SITES
6. Drilling (no., holes, size, depth in m, total m) 2-AQ HOLES DDH-11-95 DDH-12-95 156.7 METRES
7. Other (specify) FENCING OLD MINE SHAFT BRUSHING OUT OLD TRENCHES- ON JG-1

SIGNIFICANT RESULTS

Commodities GOLD SILVER COPPER ZINC Claim Name GOLD WING-3+4

Location (show on map) Lat 50 20 45" Long 119 56' Elevation 1250 METRES

Best assay/sample type QUARTZ VEINS OF STRONG SULPHIDE MIERALIZATION OF PYRITE

PYRRHOTITE- GOLD COPPER SILVER TAKEN ON A CONTACT ZONE DIORITE, ARGILLIT

Description of mineralization, host rocks, anomalies THE LARGE SKARN IN THE IN THE NICOLA ROCK MINERALIZED WITH PYRITE AND TO THE EAST ARILLITE AND TO THE WEST OF THE GOLD WING 5&6 CLAIMS. A ZONE OF NICOLA (GREEN STONE) CUTS BETWEEN THE COAST INTRUSIONS AND ARGILLITES AND STIKES IN NORTH EAST OF THE JG-1 CLAIMS THE SAME SKARN AS WAS FOND ON THE JG-1 SHOWINGS NEXT TO THE DIORITES ON THE JG-1 CLAIMS THE NICOLA ROCK WITH PYRITE SKARN TO THE NORTH. THE HOST ROCK IS THE DIORITE WITH SULPHIDE VEINS OF PYRROTITE.

Supporting data must be submitted with this TECHNICAL REPORT

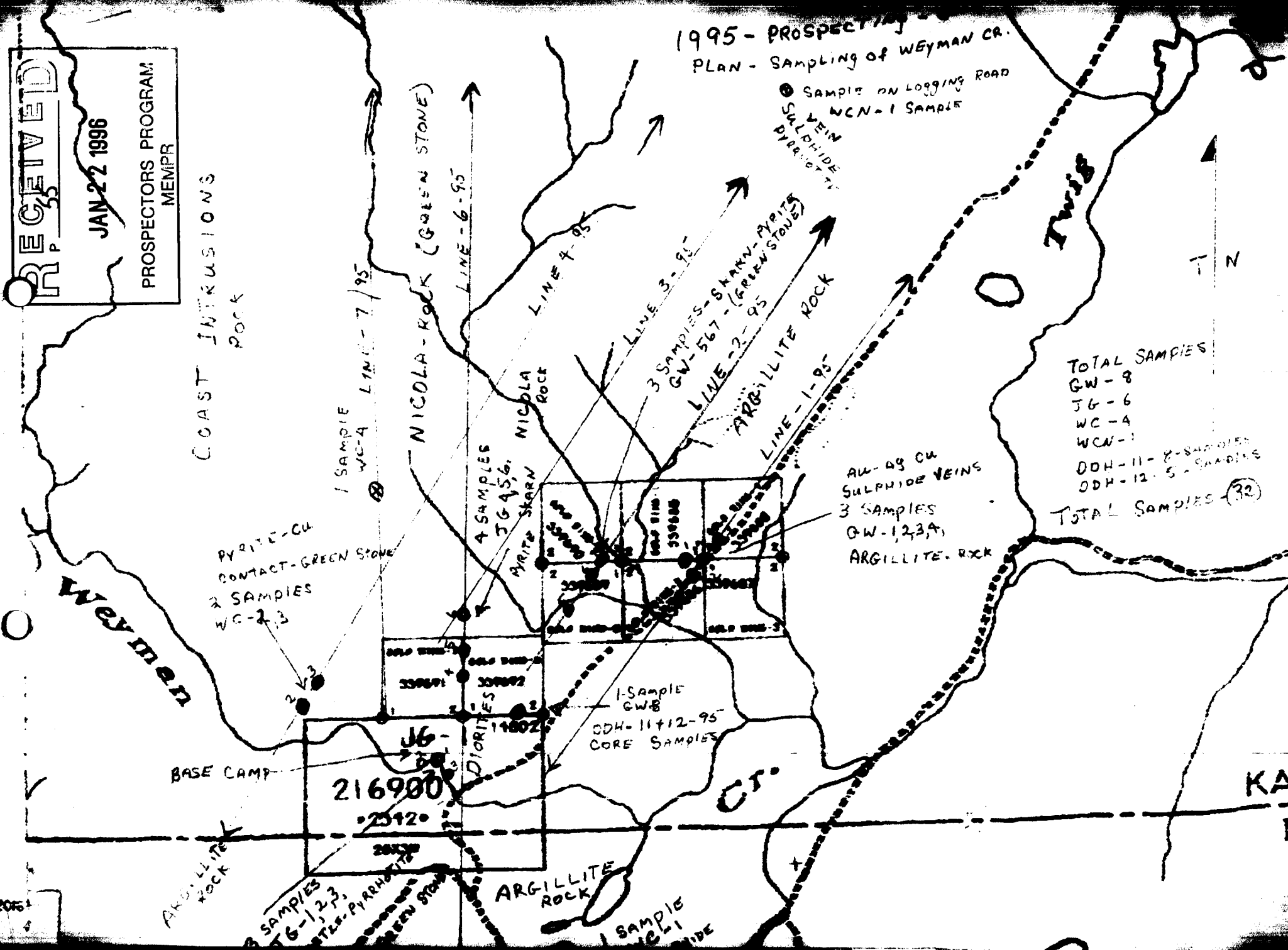
RECEIVED

JAN 22 1996

PROSPECTORS PROGRAM
MEMPR

1995 - PROSPECTING PLAN - SAMPLING OF WEYMAN CR.

● SAMPLE ON LOGGING ROAD
SULPHIDE VEIN
WCN-1 SAMPLE



TOTAL SAMPLES
 GW - 8
 JG - 6
 WC - 4
 WCN - 1
 DDH-11 - 8-SAMPLES
 DDH-12 - 5-SAMPLES
 TOTAL SAMPLES (32)

ALL-AS CU
 SULPHIDE VEINS
 3 SAMPLES
 GW-1,2,3,4
 ARGILLITE ROCK

COAST INTRUSIONS
ROCK

NICOLA-ROCK (GREEN STONE)

NICOLA
ROCK

PYRITE
SHARN

CR.

KA

PYRITE-CU
 CONTACT-GREEN STONE
 2 SAMPLES
 WC-2,3

JG-
 216900
 25120

1-SAMPLE
 GW-8
 DDH-11+12-95
 CORE SAMPLES

DIORITES

ARGILLITE
ROCK

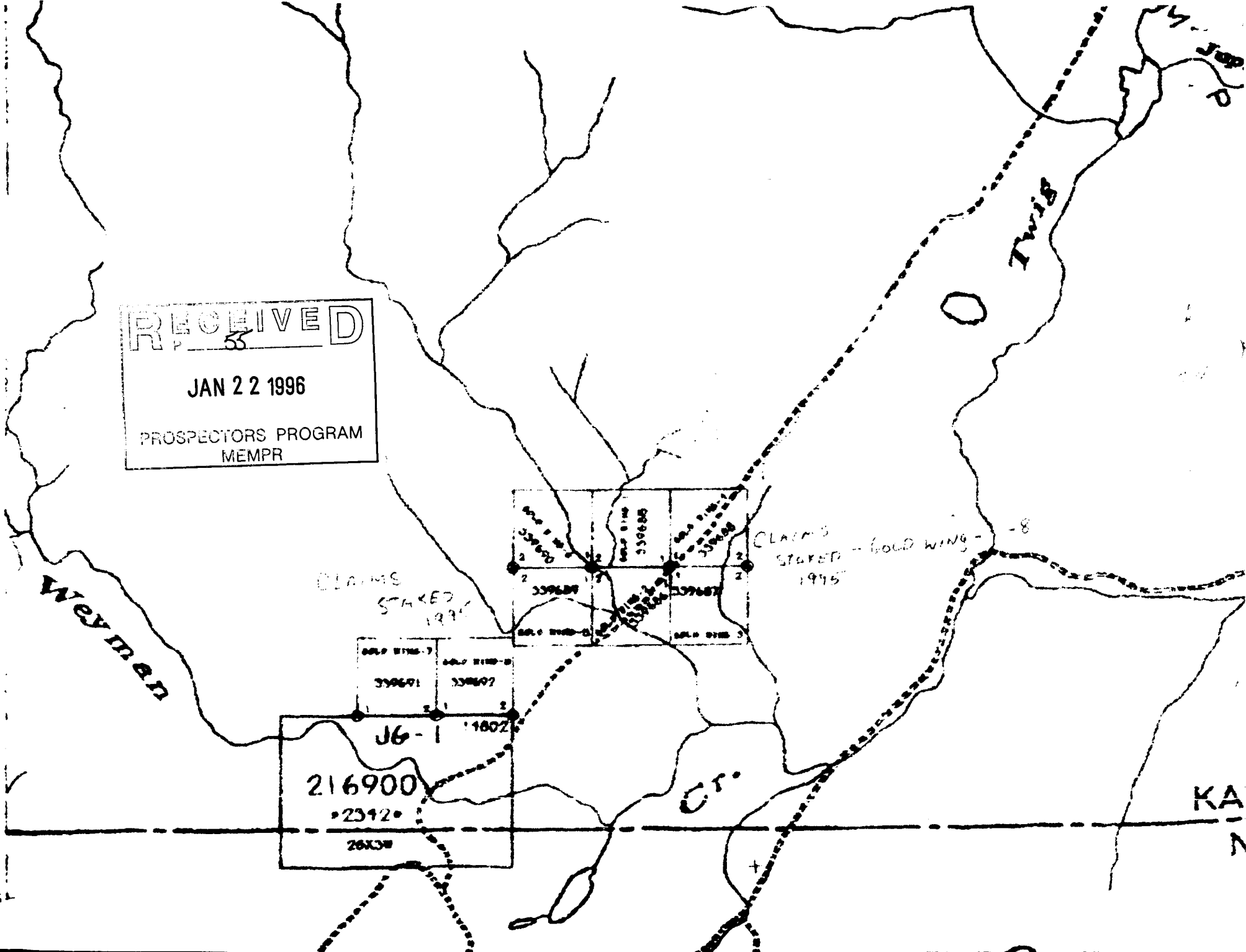
ARGILLITE
ROCK

3 SAMPLES
 JG-1,2,3
 PYRITE-PYRROPHITE
 GREEN STONE

1 SAMPLE
 WC-1
 SULPHIDE

1206

RECEIVED
55
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MEMPR





R 18 W 6

Tp 17 R 17 W 6

Tp 17 R 16 W 6

MONTE HILLS

Tp 16 R 18 W 6

Tp 16 R 17 W 6

Tp 16 R 16 W 6

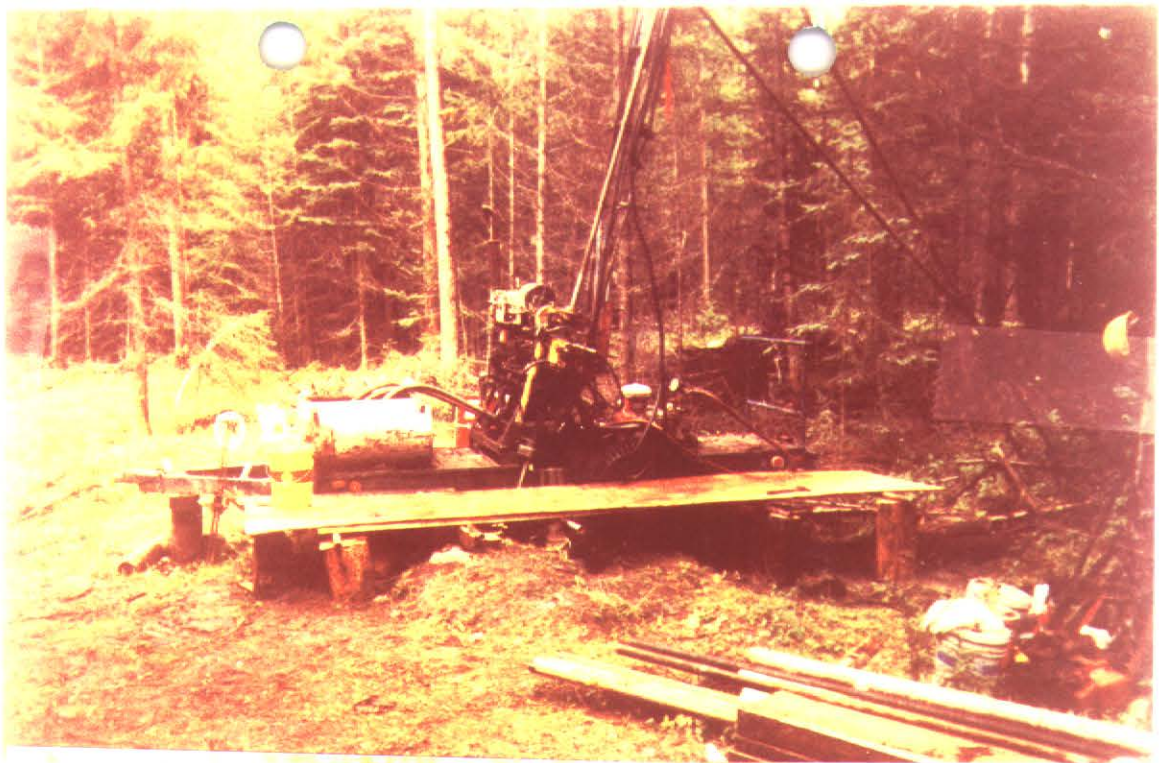
TREE FARM LICENCE

JG 11(A)
PROPERTY

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JAN 22 1996
PROSPECTORS PROGRAM
MEMPR

1995
AREA
PROTECTED

9
8
84
80
78





DIAMOND DRILLING REPORT

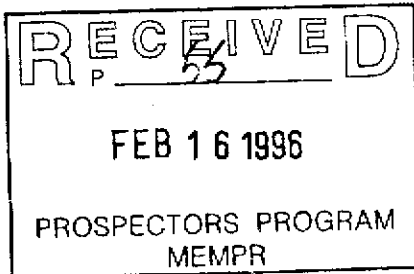
on the

JG 1 AND GOLD WING 1 TO 8 MINERAL CLAIMS

**WEYMAN CREEK AREA
KAMLOOPS MINING DIVISION**

**82L-5W
(50° 22' North Latitude, 119° 59' West Longitude)**

for



**HAROLD ADAMS
Box 1329
Princeton, B.C.
VOX 1N0
(OWNER AND OPERATOR)**

by

**GRANT F. CROOKER P.Geo.,
CONSULTING GEOLOGIST**

JANUARY 1996

FEBRUARY 13/96

RE: PROSPECTORS ASSISTANCE PROGRAM

REFERENCE NUMBER 95/96-P-55

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APPENDIX

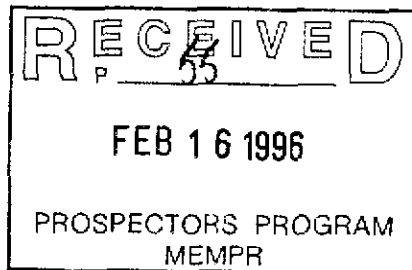
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|-------------|--------------------|
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SUMMARY AND RECOMMENDATIONS

The Pilot Gold Property is located approximately 48 kilometres southeast of Kamloops in south-central British Columbia. The property consists of one four-post and eight two-post mineral claims covering 14 units in the Kamloops Mining Division. Access is via Westwold from the north and Douglas Lake from the south.

Granodiorite, quartz diorite and gabbro of the Coast Intrusions underlie most of the property, although argillite of the Cache Creek Group was intersected in drill hole 95-11. Gold and copper mineralization is related to quartz veins and/or stockworks and silicified/skarn zones containing pyrite, pyrrhotite and chalcopyrite.

From 1984 through 1992, 11 BQ diamond drill holes totalling 587.19 metres were drilled on the property. Results of this drilling gave weakly anomalous gold and copper values with the highest being 740 ppb gold and 2047 ppm copper over 1.02 metres.

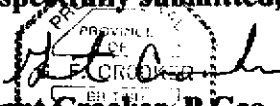
The work program covered by this report consists of two AQ diamond drill holes totalling 156.7 metres. No assaying was carried out on any of the mineralized sections.

The following conclusions can be made from the work program:

- 1) Drill hole 95-11 intersected argillite of the Cache Creek Group with traces of pyrite along the foliations. One section from 35.96 to 43.89 metres contained up to 2% pyrite along the foliations.
- 2) Drill hole 95-12 intersected quartz diorite of the Coast Intrusions with several narrow sections of silicified/skarn material. The most highly mineralized section from 41.76 to 42.67 metres contained up to 5% pyrite and pyrrhotite with lesser sphalerite.
- 3) A contact between the argillite and intrusive occurs between the two drill holes.

The following work program is recommended:

- 1) The sections of both drill holes with sulphide mineralization should be assayed for gold.
- 2) A grid should be established over the property and geological mapping, prospecting, and magnetic and electromagnetic geophysical surveys carried out to locate additional drill targets.

Respectfully submitted,

Grant Crooker, P. Geo.,
Consulting Geologist

1.0 INTRODUCTION

1.1 GENERAL

Diamond drilling was carried out on the Pilot Gold Property during the summer of 1995. Grant Crooker was retained to prepare the report and Harold Adams supervised the drilling.

1.2 LOCATION AND ACCESS

The property is located approximately 48 kilometres southeast of Kamloops in south-central British Columbia at 50 degrees 22 minutes north latitude and 119 degrees 59 minutes west longitude (NTS 82L-5W).

Access to the property is available from both the south and the north. From the south, one turns east from Highway 5A and proceeds through Douglas Lake for approximately 29 kilometres to the Weyman Creek Road. From the north, one turns south at Westwold and follows the road along the Salmon River for approximately 20 kilometres to the Weyman Creek Road. From here the property is located adjacent to Weyman Creek, 2 kilometres west of the junction.

1.3 PHYSIOGRAPHY

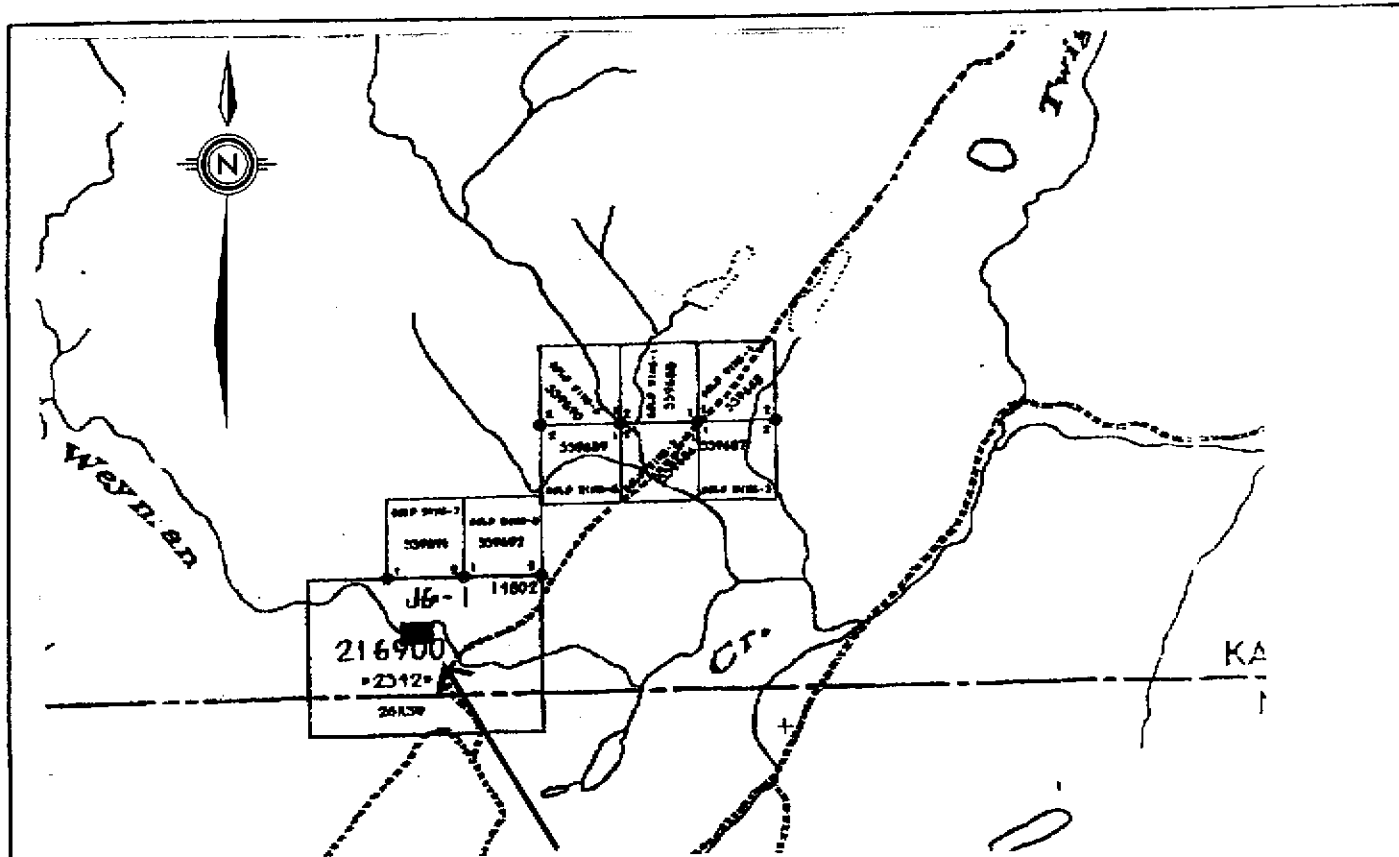
The property lies near Weyman Creek within the Thompson Plateau of south-central British Columbia. Elevation varies from 950 to 1250 metres above sea level and the topography is gentle.

Weyman Creek flows through the centre of the claims. Pine and fir trees cover the property although much of the area has been logged.

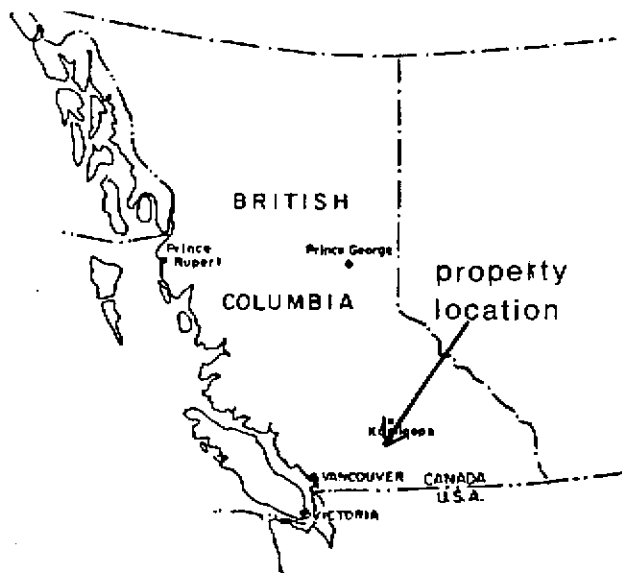
Outcrop is sparse over most of the area.

1.4 PROPERTY AND CLAIM STATUS

The property (Figure 1) consists of one four-post and eight two-post claims covering 14 units in the Kamloops Mining Division. Owner of the property is Mr. Harold Adams of Princeton, B.C..



1989-1995
Drilling
Location



| | |
|-------------------------------------|---------------------------|
| HAROLD ADAMS | |
| PILOT GOLD PROPERTY LOCATION MAP | |
| SCALE 1: 50,000 | |
| | |
| DRAWN BY: G. Crocker | N.T.S. : 82 L - 5W |
| DATE: Dec 1995 | FIGURE N ^o . 1 |

| Claim | Units | Mining Div | Tenure No | Expiry Date m/d/y | New Date m/d/y |
|-------------|-------|------------|-----------|-------------------|----------------|
| JG-1 | 06 | Kamloops | 216900 | 01/08/96 | 01/08/00* |
| Gold Wing 1 | 01 | Kamloops | 339685 | 08/23/96 | 08/23/97* |
| Gold Wing 2 | 01 | Kamloops | 339686 | 08/23/96 | 08/23/97* |
| Gold Wing 3 | 01 | Kamloops | 339687 | 08/23/96 | 08/23/97* |
| Gold Wing 4 | 01 | Kamloops | 339688 | 08/23/96 | 08/23/97* |
| Gold Wing 5 | 01 | Kamloops | 339689 | 08/24/96 | 08/24/97* |
| Gold Wing 6 | 01 | Kamloops | 339690 | 08/24/96 | 08/24/97* |
| Gold wing 7 | 01 | Kamloops | 339691 | 08/26/96 | 08/26/97* |
| Gold Wing 8 | 01 | Kamloops | 339692 | 08/26/96 | 08/26/97* |

TABLE I - CLAIM DATA

* Upon acceptance of this report.

1.5 AREA AND PROPERTY HISTORY

The first reference to the Pilot Gold Property is found in the Minister of Mines Annual Report for 1932. The following quote is taken from this report: "A considerable amount of prospecting by means of shafts, open-cuts and stripping was done on the following claims; On the Pilot Group, owned by T.E. Ogilvie and associated of Armstrong and situated near the headwaters of Boulder Creek, which flows into the Salmon River, a shaft sunk 18 feet on a mineralized zone in the volcanic tuffs beside the creek uncovered segregations of pyrite, pyrrhotite and chalcopryite in a quartz gangue, containing low values in gold and silver. A sample in an old open-cut close to the shaft assayed 0.40 ounces in gold per ton, and the shaft was sunk with the idea of exploring the possibilities at depth. The locality is heavily covered with soil and gravel and prospecting is difficult. The granite batholith is exposed about one mile to the north".

Harold Adams staked the property in 1980 and has carried out trenching and drilling on the claims. Eleven drill holes totalling 587.19 metres were drilled in the period 1982 through 1992. A summary of the drill data is listed in Table II.

The drilling has intersected a number of quartz veins and/or stockworks with pyrite, pyrrhotite and minor chalcopryite. Geochemical analysis of the vein material gave low gold, silver and copper values. The highest geochemical values were 740 ppb gold, 3.6 ppm silver and 2047 ppm copper over approximately one metre.

A number of silicified/skarn zones were intersected in the 1992 drilling. These zones contain generally minor amounts of pyrite, pyrrhotite and chalcopyrite with weakly anomalous gold and copper values. The highest geochemical values were 70 ppb gold and 1197 ppm copper.

| Drill Hole No. | Bearing ° | Inclination ° | Depth m | Core Size |
|----------------|-----------|---------------|---------|-----------|
| DDH-84-1 | 045 | -60 | 20.73 | BQ |
| DDH-84-2 | 090 | -65 | 4.73 | BQ |
| DDH-88-3 | 336 | -49 | 42.68 | BQ |
| DDH-88-4 | 004 | -50 | 38.72 | BQ |
| DDH-89-5 | 240 | -50 | 38.11 | BQ |
| DDH-89-6 | 180 | -50 | 78.05 | BQ |
| DDH-89-7 | 205 | -50 | 65.55 | BQ |
| DDH-89-9 | 264 | -50 | 45.73 | BQ |
| DDH-92-8 | 029 | -50 | 148.63 | BQ |
| DDH-92-10A | 000 | -50 | 12.8 | BQ |
| DDH-92-10B | 349 | -65 | 91.46 | BQ |

TABLE II - 1982-1992 DRILL DATA

2.0 EXPLORATION PROCEDURE

The program covered by this report consisted of two AQ diamond drill holes totalling 156.7 metres. The location of the drilling relative to claim boundaries is shown on figure 1 and the drill locations are shown on figure 2. No dip tests were taken on the drill holes, and the core is stored on the property near the drill sites.

None of the core has been sampled at this time.

3.0 GEOLOGY AND MINERALIZATION

3.1 REGIONAL GEOLOGY

The property lies within the Intermontane Belt of southern British Columbia and the geology is shown on Geological Survey of Canada maps 1059A (Vernon) and 886A (Nicola).

Granodiorite, quartz diorite and gabbro of the Jurassic and/or Cretaceous Coast Intrusions underlie most of the property. Carboniferous? and Permian argillite of the Cache Creek Group outcrop in the southern and eastern parts of the claims, and argillite was encountered in DDH-95-11. A narrow band of Archean or Later Chapperton Group sediments outcrops along the eastern boundary of the claims. Oligocene or Miocene volcanic rocks of the Kamloops group cover large portions of the area to the north and east.

3.2 MINERALIZATION

Mineralization on the Pilot Gold Property is related to quartz veins and/or quartz stockworks and breccias containing pyrite, pyrrhotite, chalcopyrite, malachite and azurite with gold and copper values. White calcite veinlets ranging in size from 1 millimetre to 5 centimetres often cut the quartz veins. The calcite veinlets contain weak concentrations of pyrite and pyrrhotite.

The quartz veins are exposed on surface at several locations in the area of diamond drilling (Figure 2). However due to the extensive overburden, the size and orientation of the quartz veins and/or stockworks is difficult to determine.

A number of narrow silicified/skarn zones were noted in the 1992 and 1995 drilling. These zones contain generally minor amounts of pyrite, pyrrhotite and chalcopyrite with weakly anomalous gold and copper values.

Drill hole 95-11 was drilled in argillite which showed varying concentrations of pyrite along the foliation.

4.0 DIAMOND DRILLING

Diamond drilling was carried out on the property during the summer of 1995. Pertinent data is given in Table III.

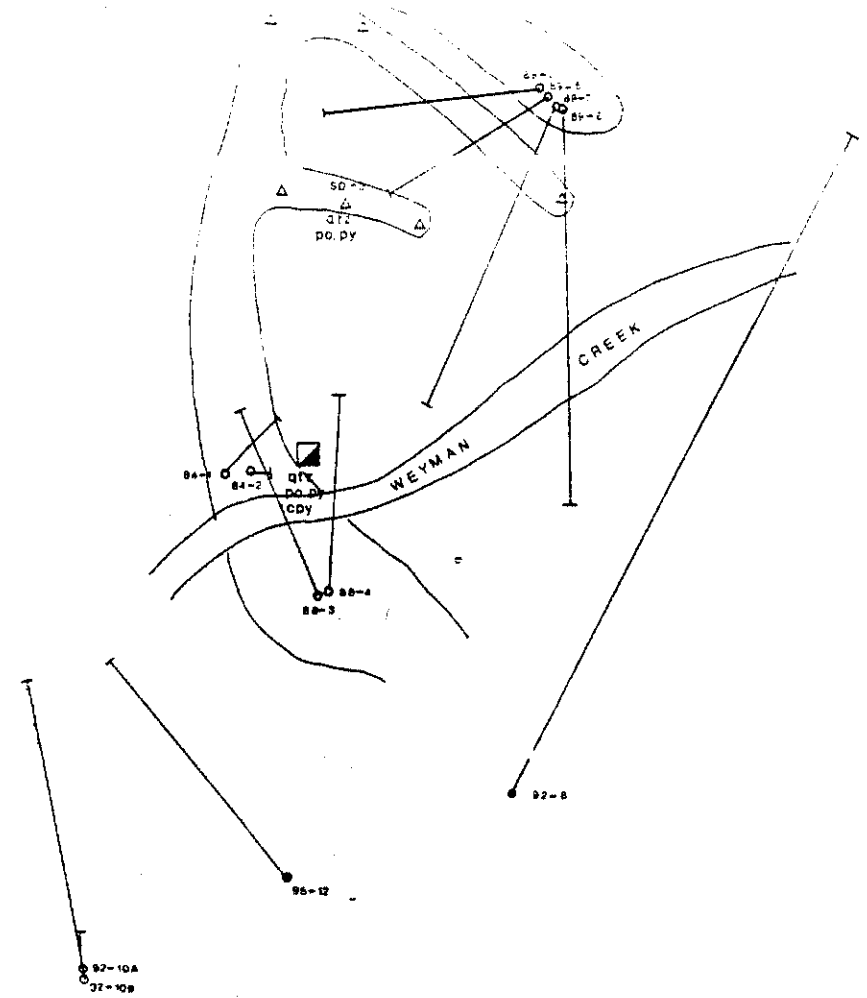
| Drill Hole No. | Bearing ° | Inclination ° | Depth m | Core Size |
|----------------|-----------|---------------|---------|-----------|
| DDH-95-11 | 320 | -70 | 48.78 | AQ |
| DDH-95-12 | 308 | -80 | 107.92 | AQ |

TABLE III -1995 DRILL DATA

Drill hole 95-12 was drilled in the area of the previous drilling near several old showings which expose quartz veins with variable concentrations of pyrite, pyrrhotite and chalcopyrite with anomalous gold and silver values.

The drill hole intersected mainly fine to medium grained, light grey to green hornblende quartz diorite, with one narrow, 75 centimetre wide section of grey to green argillite. Several sections of silicified/skarn material were encountered in the drill hole, but only one narrow section (41.76-42.67) showed significant sulphide mineralization. Approximately 5% pyrite and pyrrhotite with lesser sphalerite were noted in the section.

Drill hole 95-11 was drilled about 130 metres south of the area of previous drilling. The area has a considerable cover of overburden as shown by the almost 27 metres of casing in the hole. Argillite was intersected in the entire drill hole, with traces of pyrite noted along the foliation. The section from 35.96 to 43.89 metres showed an increase in pyrite content of up to 2% along the foliation and along fractures. Graphite was noted in the section from 43.29 to 43.89 metres.



- ▣ SHAFT
- ⊖ DRILL HOLE
- △ SURVEY POINT
- qtz QUARTZ
- py PYRITE
- cpd CHALCOPYRITE
- po PYRRHOTITE

| | |
|---------------------------------------------|----------------|
| HAROLD ADAMS | |
| PILOT GOLD PROPERTY DRILL HOLE LOCATIONS | |
| SCALE 1:1000 | |
| | |
| DRAWN BY: G.Crooker | N.T.S.: 82L-5W |
| DATE: Dec 1995 | FIGURE No. 2 |



86-11

5.0 CONCLUSIONS AND RECOMMENDATIONS

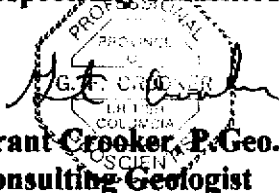
The work program covered by this report consisted of two AQ diamond drill holes totalling 156.7 metres and the following conclusions can be made from the work program:

- 1) Drill hole 95-11 intersected argillite of the Cache Creek Group with traces of pyrite along the foliations. One section from 35.96 to 43.89 metres showed up to 2% pyrite along the foliation.
- 2) Drill hole 95-12 intersected quartz diorite of the Coast Intrusions with several narrow sections of silicified/skarn material. The best section from 41.76 to 42.67 metres showed up to 5% pyrite and pyrrhotite with lesser sphalerite.
- 3) A contact between the argillite and intrusive occurs between the two drill holes.

The following work program is recommended:

- 1) The sections of both drill holes with sulphide mineralization should be assayed for gold.
- 2) A grid should be established over the property and geological mapping, prospecting, and magnetic and electromagnetic geophysical surveys carried out to locate additional drill targets.

Respectfully submitted,


**Grant Crooker, P. Geol.,
Consulting Geologist**

6.0 REFERENCES

Adams, H.J., (1989): Diamond Drilling Assessment Report on the Pilot Group, Weyman Creek, Kamloops Mining Division, B.C..

B.C.M.M., Annual Report 1932: Report on the Pilot Group, p 146.

B.C.M.M., Minfile: 82L-SW-058.

Crooker, G.F., (1989): Diamond Drilling Report on the JG-1, Pilot Gold, Pilot Gold 1 & 2, and Gold Wing 1 to 6 Claims, Weyman Creek Area, Kamloops Mining Division for Harold Adams.

Crooker, G.F., (July 1992): Diamond Drilling Report on the JG -1, Pilot Gold, Pilot Gold 1 & 2, and Gold Wing 1 to 6 Claims, Weyman Creek Area, Kamloops Mining Division for Harold Adams.

Crooker, G.F., (December 1992): Diamond Drilling Report on the JG-1, Pilot Gold, Pilot Gold 1 & 2, and Gold Wing 1 to 6 Claims, Weyman Creek Area, Kamloops Mining Division for Harold Adams.

Jones, A.G., (1959): Vernon Map Area, British Columbia, Geological Survey of Canada Memoir 296.

Rice, H.M.A., (1948): Geology and Mineral Deposits of Nicola Map Area, British Columbia. Geological Survey of Canada Memoir 243.

Ware, R., (1984): Drilling Report, J.G. Claim, Kamloops mining Division (82L/5W), for Harold Adams.

7.0 CERTIFICATE OF QUALIFICATIONS

I, Grant F. Crooker, of Upper Bench Road, Keremeos, in the Province of British Columbia, hereby certify as follows:

1. That I graduated from the University of British Columbia in 1972 with a Bachelor of Science Degree in Geology.
2. That I have prospected and actively pursued geology prior to my graduation and have practiced my profession since 1972.
3. That I am a member of the Canadian Institute of Mining and Metallurgy.
4. That I am a Fellow of the Geological Association of Canada.
5. That I am a Professional Geoscientist registered with the Association of Engineers and Geoscientists of the Province of British Columbia.(No. 18,961).
6. That I have no direct or indirect interest in the property.

Dated this 8th day of Feb , 1996, at Keremeos, in the province of British Columbia.

A circular seal for a Professional Geoscientist. The outer ring contains the word "PROFESSIONAL" at the top and "BRITISH COLUMBIA" at the bottom. Inside the ring, the words "ASSOCIATION OF ENGINEERS AND GEOSCIENTISTS" are written around the perimeter. In the center of the seal, there is a signature in cursive that reads "Grant F. Crooker".
Grant F. Crooker, P. Geo.,
Consulting Geologist

APPENDIX I
DIAMOND DRILL LOGS

Property: Pilot Gold
 Hole No.: 95-11
 Northing:
 Easting:
 Date Begun:

Bearing: 320°
 Inclination: -70°
 Elevation Collar:
 Total Depth: 48.78
 Date Finished:

Core Size: AQ
 Claim: JG-1
 Logged By: Grant Crooker
 Dip Test: no
 Core Recovery: 90%

| Depth m | Description | Sample No. | Width m | From m | To m | Au ppb | Cu ppm |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------|------------|-----------|---------|--------|--------|
| 0-26.83 | -casing | | | | | | |
| 26.83-32.63 | -grey and black banded argillite, alternating green and black bands | | | | | | |
| | 26.98-30.29-calcite, traces of pyrite on fractures @ 10°, weak chlorite alteration | | | | | | |
| | 28.05-foliation @ 15° | | | | | | |
| 32.63-43.89 | -black argillite, moderate chlorite alteration, minor fracturing with calcite, traces of pyrite | | | | | | |
| | 35.96-37.29-2% disseminated pyrite along foliation, 1-2% pyrite along fractures | | | | | | |
| | 37.29-43.29-10-15% randomly oriented 1 to 2 mm fractures with calcite trace to 1/2% pyrite, moderate chlorite alteration, broken core | | | | | | |
| | 43.29-43.89-2% disseminated pyrite mainly along foliation, minor fracturing with pyrite, graphite | | | | | | |
| 43.89-46.34 | -grey and black banded argillite, weak fracturing with calcite, trace pyrite | | | | | | |
| | 43.89-foliation @ 20° | | | | | | |
| 46.34-48.78 | -grey-green quartzite, 1-3 mm fractures with calcite | | | | | | |
| 48.78 | -end of hole | | | | | | |

Property: Pilot Gold
 Hole No.: 95-12
 Northing:
 Easting:
 Date Begun:

Bearing: 308°
 Inclination: -80°
 Elevation Collar:
 Total Depth: 107.92 m
 Date Finished:

Core Size: AQ
 Claim: JG-1
 Logged By: Grant Crooker
 Dip Test: no
 Core Recovery: 90%

| Depth m | Description | Sample No. | Width m | From m | To m | Au ppb | Cu ppm |
|------------|-------------------------------------------------------------------------------------------------|---------------|------------|-----------|---------|--------|--------|
| 0-3.28 | -casing | | | | | | |
| 3.28-37.96 | -medium grained, grey quartz diorite, random fractures with traces of pyrite, pyrrhotite | | | | | | |
| | 3.38-fracture @ 90°, trace of pyrite, pyrrhotite, chalcopyrite? | | | | | | |
| | 5.62-2 centimetre quartz veinlet @ 40° | | | | | | |
| | 6.39-5 millimetre blebs of pyrrhotite | | | | | | |
| | 9.34-3 centimetre wide zone of fracturing with 10% pyrrhotite, pyrite | | | | | | |
| | 10.16-6 centimetre wide silicified zone/quartz veinlet @ 90°, tr pyrite | | | | | | |
| | 13.99-14.08-green silicified/skarn zone | | | | | | |
| | 15.49-5 centimetre wide zone of 1 to 2 millimetre fractures with quartz carbonate, 5% pyrite | | | | | | |
| | 16.61-1 centimetre quartz veinlet @ 75° | | | | | | |
| | 19.61-weak foliation in quartz diorite @ 45° | | | | | | |
| | 20.22-20.97-light green silicified/skarn zone @ 30° | | | | | | |
| | 22.15-1 centimetre silicified zone @ 45°, 1% pyrite | | | | | | |
| | 22.62-1 centimetre grey quartz veinlet @ 35°, 10% pyrite | | | | | | |
| | 24.12-1 millimetre fractures with pyrite | | | | | | |
| | 24.82-4 millimetre quartz veinlet @ 35°, 10% pyrite | | | | | | |
| | 33.80-fractures with pyrite @ 30° | | | | | | |

