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10/87

REPORT ON THE RED GOLD AND WHITE GOLD CLAIM GROUPS

RECORD NOS: 2523(20) AND 2520(20), And,

REPORT ON THE BLUE GOLD, GOLDEN BELL & GOLDEN DEW CLAIM GROUPS

RECORD NOS: 2522(20), 2521(9), 2524-2527(4)

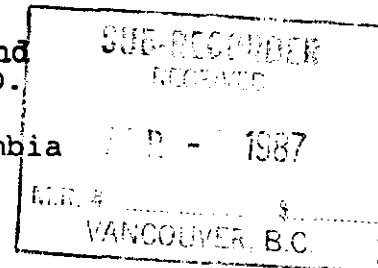
MOUNT BRITTON, TULAMEEN RIVER, BRITISH COLUMBIA

Centered near Latitude 49.52° Deg. N, Longitude 120.93° Deg. W

(NTS: 92H/10W)

SIMILKAMEEN MINING DIVISION

for
BLAST RESOURCES LTD. and
WEST COAST PLATINUM LTD.
615 Lillooet Street
Vancouver, British Columbia
V5K 4G6



by

FILMED

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JOHN GRAVEL, M.Sc.A.

November 10, 1986

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,928

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SUMMARY AND RECOMMENDATIONS

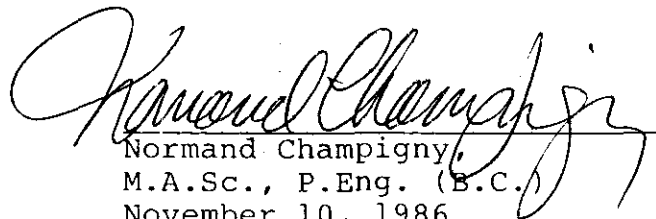
The RED GOLD and WHITE GOLD claims consisting of 40 unpatented contiguous lode mining claims, lie 14 km west of the town of Tulameen, in the Similkameen Mining Division, British Columbia. Eleven rock, thirty soil and thirty four streams sediment samples were collected and analysed in a preliminary study to test the mineral potential of the Claim groups. Modest but encouraging concentrations of Au, Pt and Pd were encountered. Based on a study of the deposits and showings discovered within a 3.0 km. radius of the property, the following deposit types may be found on the prospect. The deposit types are listed in decreasing order of discovery potential.

- GOLD+TELLURIUM deposits hosted in Nicola Group metasedimentary rocks ($\leq 40\%$ of the prospect). Three deposits of this type are located within a 5 km radius of the property. The Hedley Gold Camp (49,500 kg Au produced), located 65 km southeast, is possibly a deposit of this type.
- COPPER+MOLYBDENUM deposits hosted in Nicola Group metasedimentary rocks ($\leq 40\%$ of the prospect). Two occurrences of this type are found on the prospect. Copper Mountain and Ingerbelle copper deposits (107 mt @ 0.48% Cu, 0.018 oz/t Au), 30 km southeast, are possible analogues of this type of deposit.
- PLATINUM-CHROMIUM+COPPER deposits hosted in the ultramafic rocks of the Tulameen Complex. Although at present there are no known ultramafic outcrops on the property, the possibility of a buried ultramafic outlier cannot be discounted. One such outlier located north east of the TUC produced platinum for a brief period during the second World War (H. Adams, personal communication, 1986).

A \$63,000 exploration program is recommended. It consists of Geological Mapping, Lithogeochemical Sampling, Soil Geochemical sampling, and a Property Boundary Survey.

The RED GOLD and WHITE GOLD claim Groups have a definite mineral potential. It is recommended that the proposed exploration program be carried out.


John Gravel, M.Sc.A.
November 10, 1986
Vancouver, B.C.


Normand Champigny,
M.A.Sc., P.Eng. (B.C.)
November 10, 1986
Vancouver, B.C.

INTRODUCTION

This report evaluates the mineral potential of the BLUE GOLD, GOLDEN BELL and GOLDEN DEW Claim Groups, Similkameen Mining Division, B.C. It was prepared at the request of WEST COAST PLATINUM Ltd., a mineral exploration company based at 615 Lilloet Street, Vancouver, British Columbia.

This report ^{also} evaluates the mineral potential of the RED GOLD and WHITE GOLD Claim Groups, Similkameen Mining Division, B.C. It was prepared at the request of Blast Resources Ltd., a mineral exploration company based at 615 Lilloet Street, Vancouver, British Columbia.

The property evaluation is based on field examinations of the property on May 24, June 16, October 9 and 12, 1986 and on revision of all available geological and mining data. An exploration program on the Claim Groups is proposed.

LOCATION, ACCESS AND PHYSIOGRAPHY

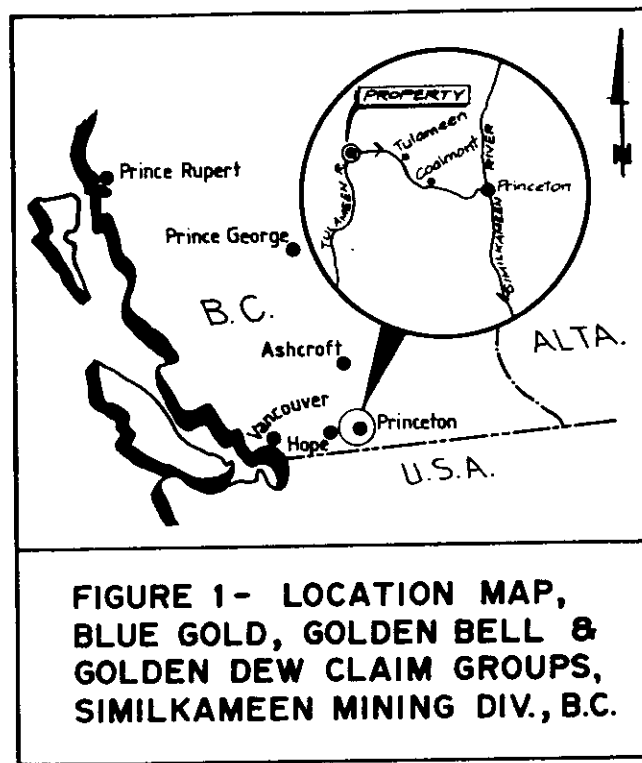
The prospects consist of 73 unpatented contiguous lode mining claims, about 14 km west of the town of Tulameen, British Columbia (Fig. 1). The claims are accessible from Princeton by paved road to Tulameen (27 km), and then west along a gravel road on the north side of the Tulameen river (14 km).

The claims lie south and southwest of Mount Britton (1340 m) and west of Olivine Mountain (1800 m). Elevation on the property ranges from 940 m to 1370 m., slope angle varies from 15 to 20 degrees. Bedrock is well exposed on road cuts along the gravel road on the north side of the Tulameen River. The claim area is well forested by spruce, fir and pine. Most of the timber is second growth. The Tulameen area has a mild climate. Snow fall reaches a maximum of 1.2 m. Snow may stay to the middle of the month of May.

CLAIMS AND OWNERSHIP

The property has been staked in two contiguous groups (Fig. 2). Information on file with the Mining Recorder at the office of the Government Agent at Vancouver, British Columbia as of September 24, 1986 and based on acceptance of this report is as follows:

<u>CLAIM NAME</u>	<u>RECORD NO</u>	<u>MAP NO</u>	<u>NUMBER OF UNITS</u>	<u>EXPIRY DATE</u>
RED GOLD	2523	92H/7W	20 (5S x 4W)	January 27 , 1988
WHITE GOLD	2520	92H/7&10W	20 (4S x 5W)	January 23 , 1988
GOLDEN DEW	2521	92H/10W	9 (3N x 3W)	January 23 , 1988
BLUE GOLD	2522	92H/10W	20 (5N x 4W)	January 23 , 1988
GOLDEN BELL 1	2524	92H/10W	1	January 27 , 1988
GOLDEN BELL 2	2525	92H/10W	1	January 27 , 1988
GOLDEN BELL 3	2526	92H/10W	1	January 27 , 1988
GOLDEN BELL 4	2527	92H/10W	1	January 27 , 1988



The claims were staked on January 3 and 26, 1986 by Harold Adams, P.O. Box 329, Princeton, British Columbia. They are presently registered under the name of Jozef Wolczyk. Claim posts number 90669 (BLUE GOLD), 93435 (GOLDEN DEW) and 439382-85 (GOLDEN BELL) are located on the gravel road on the north side of the Tulameen River and can be inspected easily (Fig. 2).

REGIONAL GEOLOGY

Findlay (1969) and Rice (1947) produced geological maps of the Tulameen area (Fig. 3). Three lithologic packages are present on the prospect. They are:

EAGLE GRANODIORITE (EG) (MID-JURASSIC - UPPER CRETACEOUS):
These intrusive rocks, part of the Coast Mountains Intrusions, are grey, slightly gneissic granite to granodiorite.

TULAMEEN ULTRAMAFIC COMPLEX (TUC) (LATE TRIASSIC): The complex is 16 km long (NW-SE) and 5.5 km wide (E-W) and covers an area of 57 square km. It grades from dunite at its core outward through olivine clinopyroxenite, hornblende pyroxenite, syenogabbro, and syenodiorite.

NICOLA GROUP (NG) (LATE TRIASSIC): This group consists of metavolcanics and metasediments. The volcanic rocks, often porphyritic range in composition from intermediate to mafic. In the Tulameen area NG rocks are not strongly metamorphosed but are sheared into chlorite and sericite schists.

Glacial till and sand overlie the bedrock.

121°

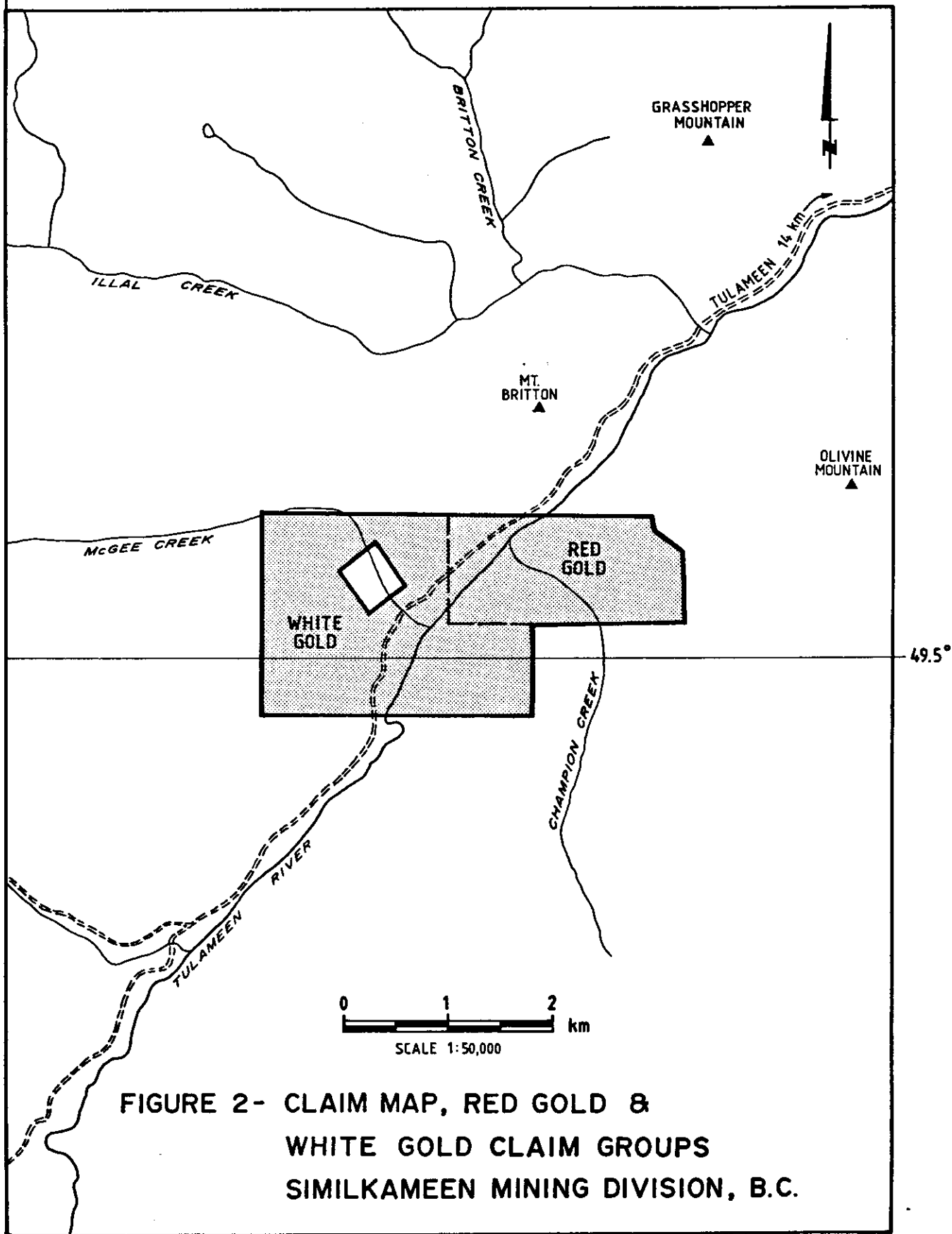


FIGURE 2- CLAIM MAP, RED GOLD & WHITE GOLD CLAIM GROUPS SIMILKAMEEN MINING DIVISION, B.C.

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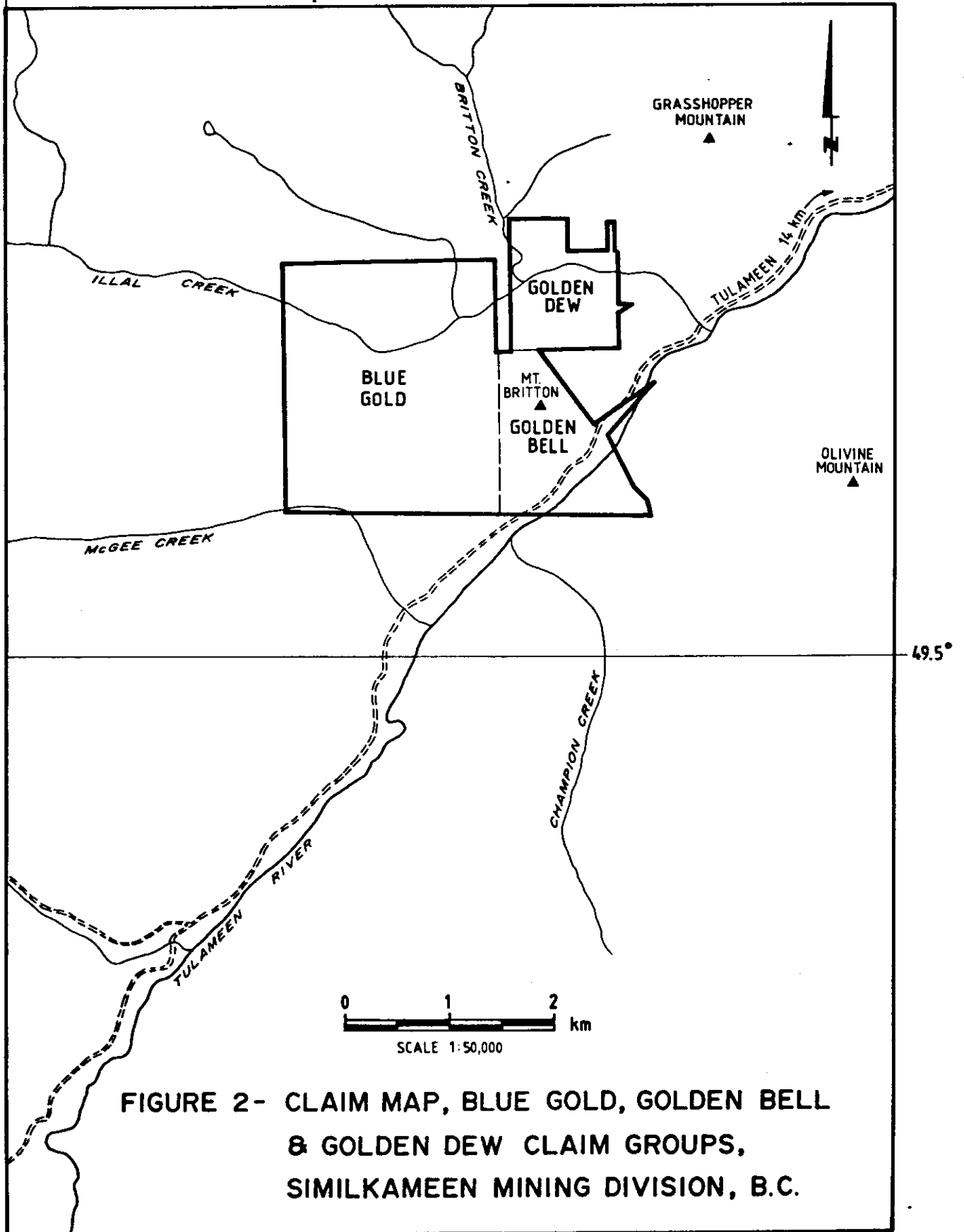


FIGURE 2- CLAIM MAP, BLUE GOLD, GOLDEN BELL & GOLDEN DEW CLAIM GROUPS, SIMILKAMEEN MINING DIVISION, B.C.

EXPLORATION AND MINING HISTORY

Three types of LODE metallic deposits occur within a 3 km radius of the prospect area and are (Rice 1947) (Fig. 3):

- GOLD+TELLURIUM deposits hosted in metasedimentary and metavolcanic rocks of the NG.
- COPPER+MOLYBDENUM deposits hosted in metasedimentary and metavolcanic rocks of the NG and related to EG.
- PLATINUM-CHROMIUM+COPPER lode deposits hosted in ultramafic rocks of the TUC.

Geological setting, exploration activities and description of some of the deposits is given below for each deposit type.

GOLD+TELLURIUM deposits

Gold found in the Tulameen river gravels may originate from the NG rocks (Rice 1947; Racevic and Cabri 1976). Quartz-pyrite-chalcopyrite breccias in sheared NG rocks contain erratically distributed native gold and gold tellurides.

The Hedley Gold Camp, located 65 km southeast from the prospect has the following common geological similarities with the gold deposits of the Tulameen area. They are:

- hosted in skarnified NG metasediments,
- located on folds near dyke intersections, and
- contain pyrite, pyrrhotite, arsenopyrite? and tellurium minerals.

The Hedley Camp ranks as the fourth largest lode gold producer in the Canadian Cordillera with 49,500 kg of gold produced. Mascot Gold Mines (MGM) is currently developing an open pit with minable reserves of 7.8 mt @ 5.1 g/t Au (Ron Simpson, MGM, pers. comm. 1986).

Descriptions of gold+-telluride deposits of the prospect area:

Rabbitt Property and Old Glory Group (25)

29 kg of gold and 18 kg of silver have been produced in 1939 from a quartz vein, 0.3 to 1.8 m wide. Free gold, an unknown telluride mineral, chalcopyrite, pyrite, galena, and sphalerite occurs in the vein. Monica Resources has conducted in 1984 a diamond drilling program on the Rabbitt Property (Ralph J. Englund, pers. comm. 1986).

Sunrise Group (27)

A gold-bearing quartz vein, striking 165 and dipping 15 degrees was exposed in 1939 over a strike length of 60 m. Vein width varies from to 0.6 m. Metallic minerals present are native gold, pyrite, chalcopyrite, galena, and sphalerite.

Ace Group and Marcotte claims (24)

Seven quartz veins, striking northwest up to a distance of 60 m were exposed with trenches in 1938. The veins vary in width from 0.05 to 2.1 m. Metallic minerals present are native gold, petzite (Ag-Te), pyrite, chalcopyrite, hematite, and pyrrotite.

COPPER+MOLYBDENUM deposits

Bornite-chalcopyrite with minor amounts of pyrite, molybdenite, galena and sphalerite occur in sheared and altered rocks of the NG.

This copper+molybdenum mineralization may be similar to the mineralization at the important Copper Mountain and Ingerbelle copper deposits (107 mt @ 0.48 % Cu) located 30 km southeast.

Law's Mining camp (23)

Exploration and small scale mining were undertaken on several claim groups in that area from 1900 to 1928. The ore consists of pyrrotite, pyrite, chalcopyrite, galena, sphalerite, and magnetite. Hosts rock are limestone and garnet-epidote-amphibole skarn.

Britton Mountain Claims (30)

Exploration work was carried out on this prospect from 1899 to 1937. A breccia zone cutting the TUC and NG rocks is mineralized with pyrite chalcopyrite, and magnetite. Trenching of a quartz-pyrite schist band was also completed. The writer failed to obtain any metal values from that trench (Fig. 3; sample MB-1). H. Adams (pers. comm. 1986) reports that a shaft is present on this deposit. No shaft was identified by the writer.

Nickel Plate Group, Champion Creek (32)

Apparently a 60 m adit was driven into significant copper mineralization (H. Adams, pers. comm. 1986). The writer did not find the adit. Quartz-pyrite veins, 0.01 to 0.10 m wide, were sampled by the writer in the showing area. Sample CC-1 contains an anomalous amount of Cu (192 ppm; Appendix 3).

Bonanza Group (26)

Open cuts have been made in 1928 in a breccia zone 60 m wide. NG rocks are mineralized with pyrite and chalcopyrite.

PLATINUM-CHROMIUM+COPPER deposits

Platinum mineralization occurs in all phases of the TUC but is most abundant in the dunite, particularly serpentized and chromite-magnetite dunite (Findlay 1969). The background content of the main dunite mass of the TUC is 0.08 to 0.09 g/t Pt with a maximum of 7.34 g/t Pt. Pd, Rh, Ir, and Os are rarely detected.

Around 1860 placer gold and platinum were discovered in the Similkameen River near the confluence with the Tulameen River. Placer platinum was subsequently found in the gravels of the Tulameen

River from Princeton to Champion Creek (Fig. 1). 1,000 kg of platinum were produced from 1885 to 1923. Placer deposits have not been worked actively since 1923. Exploration work to identify the platinum bedrock source has been carried out on several properties in the area. A list and description of some the platinum prospect, in order of decreasing most recent exploration activities, is given below. The number in parenthesis is identical to the mining property number shown on the map of Rice (1947).

H & H - North American Platinum Ltd.

Mason (1967) first reported on the property. A sample taken by prospector C.C. Halliday in 1979 contained 5.5 g/t Pt. Shearer (1982) reported Pt values as high as 1.2 g/t from serpentized dunite samples with chromite and magnetite. A quartz-sulphide sample assayed 0.16 % Cu (Chisholm 1982). Geological mapping and soil geochemical sampling was completed in 1983 (Jones 1983). The writer visited the H & H claims in 1984.

J-L (Tina & Cathy)

Geologic mapping and a magnetometer survey were conducted in 1969. Platinum was found with chromite and magnetite in highly serpentized peridotite (Coveney 1980 and 1970). D.K. Platinum Corporation performed geological mapping and soil sampling in 1983 (Dawson 1983). Reported assay values from selected grab samples vary from trace to 11.6 g/t Pt.

Mary Jenson (33)

Trenching was performed from 1915 to 1919. Assay values of up to 3 % Cu, trace Au and Ag, have been obtained from quartz-pyrite-chalcopyrite-pyrolusite two shear zones cutting ultramafic rocks.

Sotheran's claims (31)

Exploration work was conducted in 1938. The showing consists of a quartz vein, striking 170, hosted in peridotite of the TUC. Ore minerals are pyrite, chalcopyrite, sphalerite, and galena. Vein width is 0.6m. Gold and silver have been detected.

Grasshopper Mountain chromite deposits (29)

The property is described by Rice (1947).

GEOLOGY OF THE BLUE GOLD, GOLDEN BELL AND GOLDEN DEW CLAIM GROUPS And
GEOLOGY AND MINERALIZATION OF THE RED GOLD AND WHITE GOLD CLAIMS

Based on the geological map of Findlay (1969) the Blast property is underlain by NG rocks (30 %) and the EG (70 %) (Fig. 3). Nickel Plate Group Champion Creek (CC) (Fig. 3, 32) is situated on the claims.

Based on the geological map of Findlay (1969) the W. Coast Pt claims are underlain by NG rocks (40 %) and the EG (60 %) (Fig. 3).

Britton Mountain claims (BM) (Fig. 3, 30) is situated on the prospect. The writer's geological mapping, detailed below, suggest that the prospect is underlain by ≤ 5 % TUC, ≤ 40 % NG, and ≤ 60 % EG.

The writer carried out geological mapping along the road on the north side of the Tulameen River, uphill to Mount Britton, and along Champion Creek. This provided a representative geological cross section of the area. Ten rock samples were taken and their description is given in Appendix 2. Au, Pt, Pd, Cu, Ni, Co, Ag, As and Sb determinations were performed by Bondar Clegg Laboratories, Vancouver, B.C. Analytical methods and results are tabulated in Appendix 3. One stream sediment sample was taken in the Tulameen River (Fig. 3, sample CC). The heavy mineral fraction was separated by Fipke Labs Ltd., Kelowna, B.C. Binocular examination of the heavy mineral concentrate sample will be performed. The sample will be submitted for Au, Pt and Pd determination to Bondar Clegg Laboratories.

Outcrops of hornblende pyroxenite (TUC) intruding(?) NG metasediments were located 1.0 km west of the previously mapped TUC-NG contact (Fig. 3; samples 1A, 1B, 1C and 1E). A peridotite outcrop occurs 0.3 km west(?) of the previously mapped TUC-NG contact (Fig. 3; sample PE-1). Therefore the TUC probably extends further west than previously mapped.

NG rocks consist of mafic sills(?) and flows to the east grading into interbedded mafic to felsic tuffs, cherts, and argillites to the west. The volcanoclastic rocks are commonly sheared into quartz-chlorite schists. A 3 m marble bed intruded by monzodiorite was mapped. Muscovite and garnet are developed at the marble/monzodiorite contact. Quartz veins (1 mm to 10 cm thick) are parallel or cross cut the main rock foliation plane and contain up to 5 % pyrite. Selvages of chlorite and epidote are common.

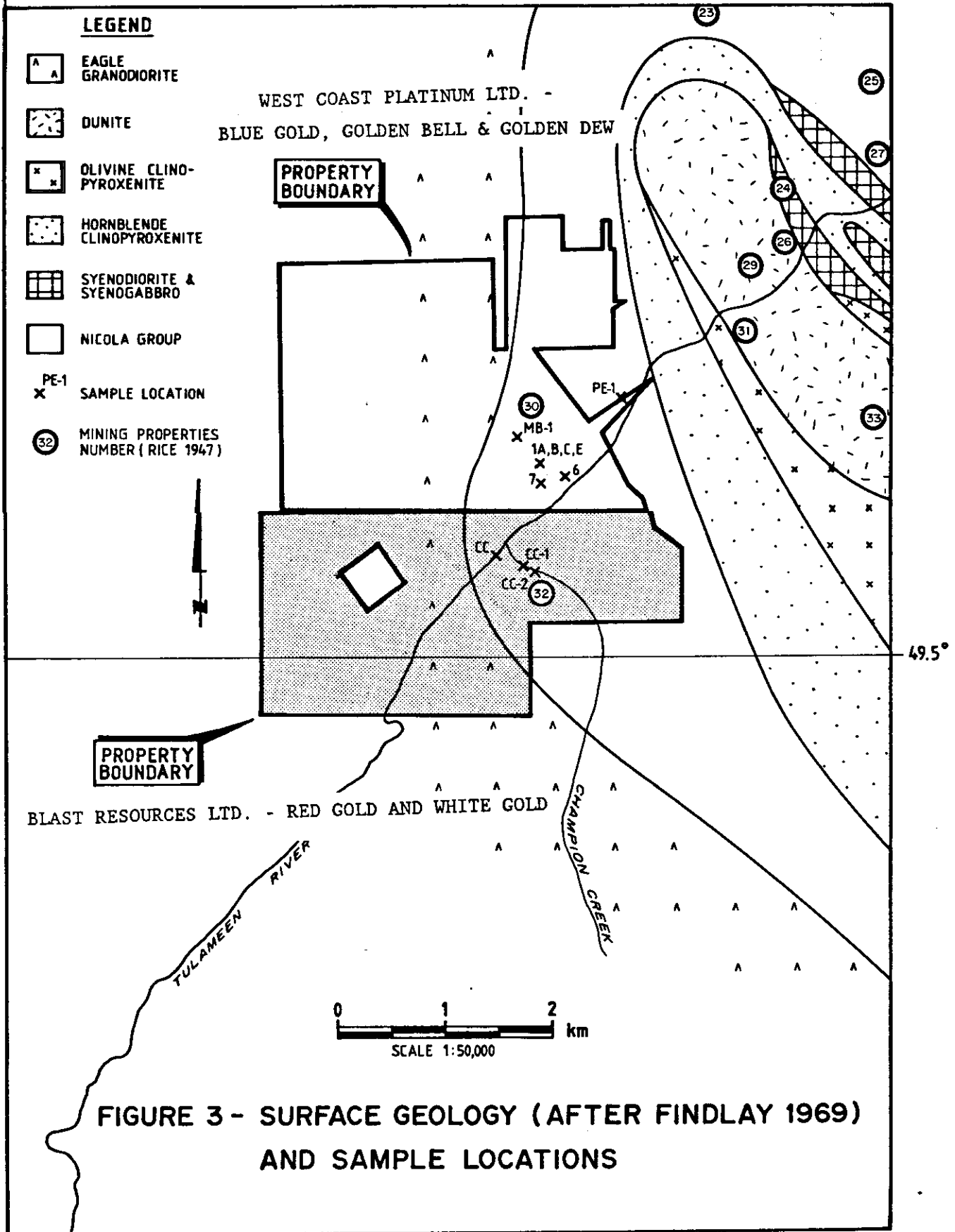
EG is slightly foliated and contains 75 % plagioclase, 15 % biotite, and 10 % quartz. It exhibits a sharp contact with the NG.

Despite guidance by H. Adams the BBM and CC could not be located. Samples quartz-pyrite veins were taken in the estimated vicinity of the deposits (Fig. 3; Appendix 2). Above background Cu values were measured (Sample CC-1, 192 ppm; Appendix 3). Molybdenite has been reported at CC (Rice 1947). The quartz-pyrite-Cu-Mo veins may occur at the periphery of a Cu-Mo stockwork.

CONCLUSIONS

Ten rock samples collected in the Claim Groups area do not contain any significant amount of Au, Ag, Cu, Pt and Pd. However based on a study of the deposits and showings discovered within a 3.0 km radius of the property the following deposit types may still be found on the prospect. The deposit types are listed in decreasing order of discovery potential.

- GOLD+TELLURIUM deposits hosted in Nicola Group metasedimentary rocks (≤ 40 % of the prospect). Three deposits of this type are located within a 5 km radius of the prospect. The Hedley Gold Camp (49,500 kg Au produced), located 65 km southeast, is a possible deposit of this type.
- COPPER+MOLYBDENUM deposits hosted in Nicola Group metasedimentary rocks (≤ 40 % of the prospect). Two occurrences of this deposit type are located on the prospect. Copper Mountain and Ingerbelle copper deposits (107 mt @ 0.48 % Cu), 30 km southeast, are possible analogues of this deposit type.
- PLATINUM-CHROMIUM+COPPER deposits hosted in ultramafic rocks of the Tulameen Ultramafic Complex. Ultramafic rocks have been found in the eastern part of the prospect (<10 % of the prospect). More than 1,000 kg of placer Pt has been produced from the gravels of Tulameen River.



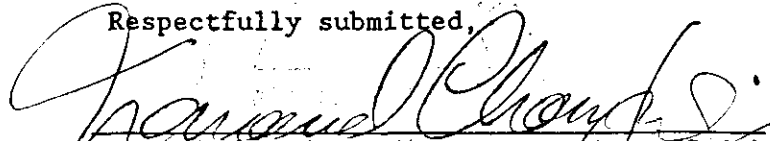
RECOMMENDED EXPLORATION PROGRAM
(*Blast Resources Ltd.*)

The following program (GEOLOGICAL MAPPING, LITHOGEOCHEMICAL SAMPLING, SOIL GEOCHEMICAL SAMPLING, and PROPERTY BOUNDARY SURVEY) is recommended. It could start immediately and be completed by October 1986.

Note: Crew to be based at Tulameen, B.C.

1. Road building on the south side of the property.	\$ 10,000
2. Detailed geological mapping of the entire property. 10 days @ \$ 280/day	2,800
3. Survey of the claim boundaries.	5,000
4. Control lines over the claim area, cut and chained. 16 lines north-south, spaced at 250 m, stations every 100 m. 25 km @ \$ 400/km	10,000
5. Lithogeochemical sampling, soil geochemical sampling, and magnetometer survey along the grid lines. Magnetometer readings and soil samples every 100 m. Lithogeochemical sampling of outcrops. 20 man days @ \$ 150/day	3,000
6. Laboratory analysis. Soil samples - analysed for Cu, Ni, Co, Ag, As, Au, Pt Pd, and Sb at Bondar Clegg Labs, Vancouver, B.C. 250 samples @ \$ 35.90/sample Rock samples - analysed for Cu, Ni, Co, Ag, As, Au, Pt Pd, and Sb at Bondar Clegg Labs, Vancouver, B.C. 250 samples @ \$ 38.25/sample	9,000 9,600
7. Transportation (including gas). 20 days @ \$ 75/day	1,500
8. Accomodation and food. 60 man days \$ 50/day	3,000
9. Miscellaneous supplies.	600
10. Interpretation and report. 10 days \$ 280/day	2,800
SUBTOTAL	\$ 57,300
CONTINGENCY (10 %)	5,700
TOTAL	\$ 63,000

Respectfully submitted,


Normand Champigny, M.A.Sc., P. Eng. (B.C.)
September 24, 1986, Vancouver, B.C.

RECOMMENDED EXPLORATION PROGRAM

(West Coast Platinum Ltd.)

The following two phased program is recommended. Phase 1 could start immediately and be completed by October 1986. Phase 2 could follow in 1987. The second phase is dependent upon favourable results in Phase 1

PHASE 1: GEOLOGICAL MAPPING, LITHOGEOCHEMICAL SAMPLING,
SOIL GEOCHEMICAL SAMPLING, AND PROPERTY BOUNDARY SURVEY.

Note: Crew to be based at Tulameen, B.C.

1. Detailed geological mapping of the entire property. 10 days @ \$ 280/day	\$ 2,800
2. Survey of the claim boundaries.	5,000
3. Control lines over the claim area, cut and chained. 12 lines north-south, 1 line east-west. Lines spaced at 250 m, stations every 100 m. 33 km @ \$ 400/km	13,200
4. Lithogeochemical sampling, soil geochemical sampling, and magnetometer survey along the grid lines. Magnetometer readings and soil samples every 100 m. Lithogeochemical sampling of outcrops. 20 man days @ \$ 150/day	3,000
5. Laboratory analysis. Soil samples - analysed for Cu, Ni, Co, Ag, As, Au, Pt Pd, and Sb at Bondar Clegg Labs, Vancouver, B.C. 330 samples @ \$ 35.90/sample Rock samples - analysed for Cu, Ni, Co, Ag, As, Au, Pt Pd, and Sb at Bondar Clegg Labs, Vancouver, B.C. 330 samples @ \$ 38.25/sample	11,900 12,600
6. Transportation (including gas). 20 days @ \$ 75/day	1,500
7. Accomodation and food. 60 man days \$ 50/day	3,000
8. Miscellaneous supplies.	600
9. Interpretation and report. 10 days \$ 280/day	2,800
PHASE 1 SUBTOTAL	\$ 56,400
CONTINGENCY (10 %)	5,600
PHASE 1 TOTAL	\$ 62,000

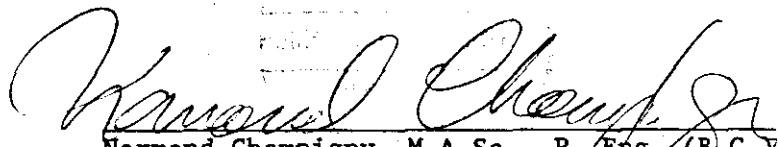
PHASE 2: TRENCHING AND DIAMOND DRILLING.

(West Coast Platinum Ltd.)

- Note: 1. Road construction should be completed before the start of diamond drilling.
 2. Some diamond drilling might be replaced by trenching if indicated.
 3. Crew to be based at Tulameen, B.C.

1. Diamond drilling, 20 holes at an average depth of 30 m. 600 m @ \$ 75/m	\$ 45,000
2. Road construction. 100 hrs @ \$ 115/hr	11,500
3. Survey of drill hole locations.	1,000
4. Geological supervision and core logging. 20 days @ \$280/day	5,600
5. Laboratory analysis. Drill core samples - analysed for Au, Pt and Pd at Bondar Clegg Labs, Vancouver, B.C. at Bondar Clegg Labs. 300 samples @ \$ 25.00/sample	7,500
6. Transportation (including gas). 20 days @ \$ 75/day	1,500
7. Accomodation and food. 60 man days \$ 50/day	3,000
8. Data control and presentation (International Geosystems Corporation, Vancouver).	3,500
9. Miscellaneous supplies.	600
10. Interpretation and report. 10 days \$ 280/day	2,800
PHASE 2 SUBTOTAL	\$ 81,000
CONTINGENCY (10 %)	8,000
PHASE 2 TOTAL	\$ 89,000
TOTAL FOR PHASES 1 AND 2	\$ 153,000

Respectfully submitted,


 Normand Champigny, M.A.Sc., P. Eng. (B.C.)
 September 24, 1986, Vancouver, B.C.

GEOCHEMICAL SUMMARY

I have examined the work performed by Normand Champigny and I am in agreement with the conclusions and recommendations made by him. Furthermore a total of 65 samples were collected as follow-up to recommendations made by N. Champigny. Thirty four stream sediments, 30 soils and 1 rock chip sample were collected along Champion and McGee Creeks on October 9th and 12th, 1986. Modest enrichments in gold (up to 58 ppb) platinum (up to 55 ppb.) and palladium (up to 263 ppb) were encountered indicating possible local bedrock mineralization. Zones of particular interest for future follow-up are the catchment basin of a minor creek flowing into Champion Creek and the region west of McGee Creek.



John Gravel, M.Sc.A.

November 10, 1986 Vancouver, B.C.

GEOCHEMICAL SURVEY

INTRODUCTION

A reconnaissance stream and soil sampling program was undertaken in the claim groups to test for the presence of precious metal mineralization. A total of 65 samples consisting of 34 stream sediments, 30 soils and 1 rock sample were collected on October 9 and October 12, 1986. Nineteen streams silts and one rock chip sample were collected along Champion Creek, spacing between sample sites is 100 metres. Fifteen stream and thirty soil samples were collected along McGee Creek at 50 metre spacings. (See Fig. 4).

SAMPLE COLLECTION AND ANALYSIS PROCEDURE

One to two kilograms of the fine (-10 mesh) fraction were collected from the lower flow regime areas of the streams. Recent work by Day (1986) indicates that the fine fraction accumulation zones in a stream are more consistently representative (based on sample sizes in the 1-20 kilogram range) of detrital precious metal mineralization than the traditionally accepted heavy mineral concentration zones.

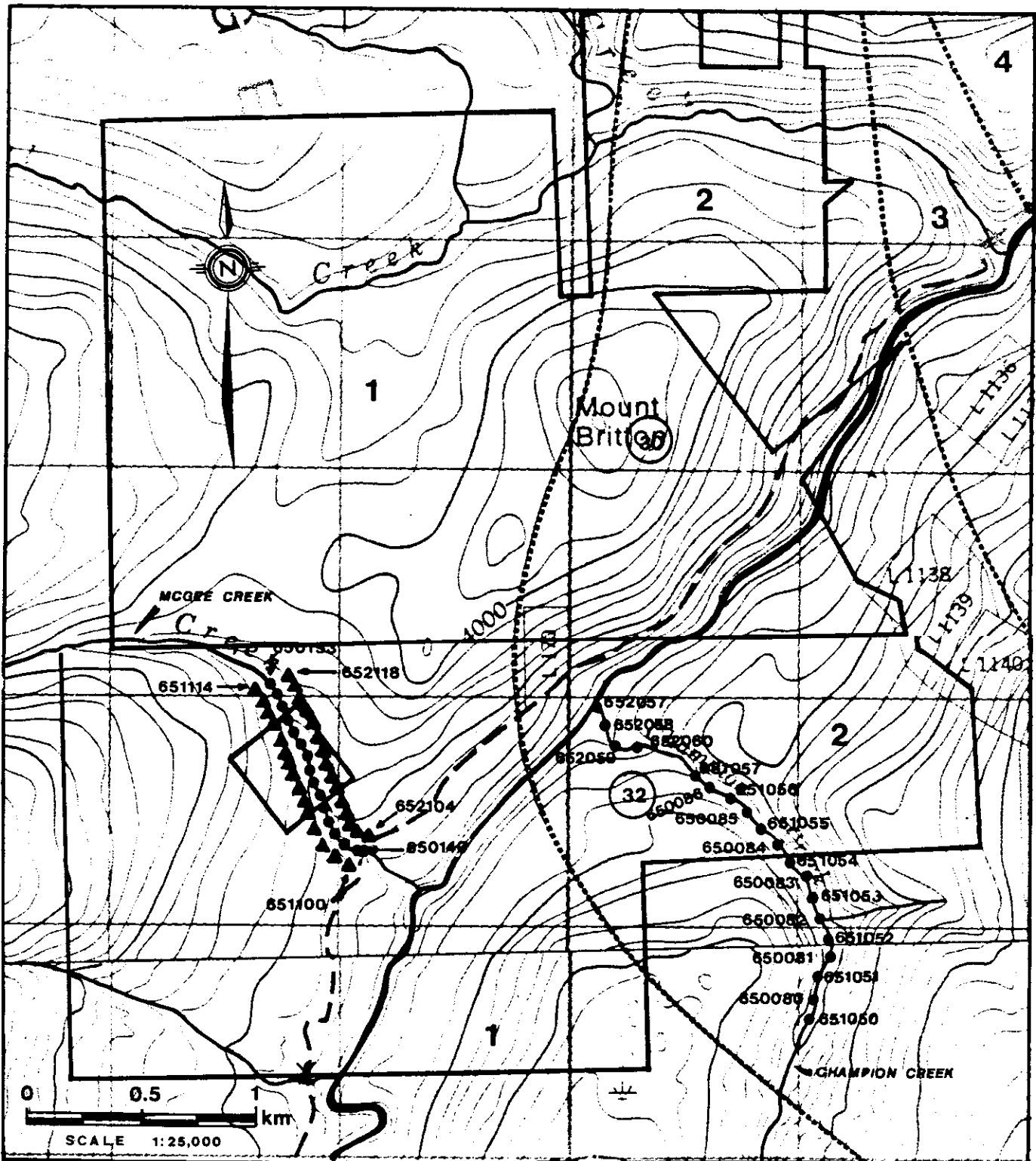
One kilogram samples of the B horizon were collected along the upper banks of McGee Creek adjacent to stream sample sites.

Samples were sent to Acme Analytical Laboratory in Vancouver for gold, platinum and palladium determination and 30 element ICP analysis. For gold, platinum and palladium, a 10 gram sample of the -80 mesh fraction is digested by typical fire assay preconcentration techniques. Precious metal concentration is determined by Atomic Absorption spectrometry. For determination of 30 other elements, a 0.5 gram sample of the -80 mesh fraction is dissolved in aqua regia then aspirated into an inductively coupled argon plasma spectrometer.

DISCUSSION OF RESULTS

Samples collected from Champion Creek, in general, contain background concentrations of the elements tested. A highly anomalous palladium concentration of 263 ppb was encountered near a junction with a minor tributary found approximately 1 kilometre up stream from the point where Champion Creek enters the Tulameen River. Minor gold enhancement (6-18ppb) is observed near the mouth of Champion Creek.

Several anomalous zones are noted along McGee Creek. The most prominent lies 550 metres upstream from the bridge crossing the Creek. Two soil samples 50 metres apart collected on the



LEGEND

- 1 EAGLE GRANODIORITE
- 2 NICOLA GROUP
- 3 HORNBLENDE CLINOPYROXENITE
- 4 OLIVINE CLINO-PYROXENITE
- (32) MINING PROPERTIES NUMBER (RICE 1947)

- , ▲ STREAM, SOIL SAMPLE LOCATION
- X — BRIDGE
- ROAD
- GEOLOGICAL CONTACT

CONTOUR INTERVAL
100 FEET

GHS Geochemical
327 025 LTD

WHITE GOLD, RED GOLD, CLAIM GROUPS and
Blue Gold, Golden Bell and Golden Dew Claims.
BLAST RESOURCES LTD. and
WEST COAST PLATINUM LTD.
Sample Locations

DRAWING NO.	NTS: 92 H/10W	FIG. 4
REPORT NO.	DATE: November 10, 1986	
DRAWN BY.	JLG	

western bank contain gold values of 46 and 54 ppb, the latter sample also contains 53 ppb platinum. A gold anomaly of 54 ppb in stream sediment is found 350 metres up stream of the bridge. A second gold in soil anomaly containing 58 ppb is observed on the western bank 150 metres northwest of the bridge, and coincides to minor enrichment in platinum of 15 to 26 ppb.

A.

CONCLUSION

Precious metal concentrations along Champion and McGee Creeks are modest, though encouraging. The moderate levels can be attributed to distance travelled from source and dilution by barren material. The possibility of finding a platinum-chromium-copper deposit on the claims can not be ruled out given the anomalous levels of platinum and palladium.

Areas for future exploration are the catchment basin for the minor tributary flowing into Champion Creek and the region west of McGee Creek.

REFERENCES

- B.C.M.M. Annual Reports 1915-1917.
- Camsell, C. 1913. Geology and Mineral deposits of the Tulameen District, B.C. Geol. Surv. Can., Mem. 26.
- Chisholm, E.O. 1982. Geological Report on the H & H Claim Group. Unpublished report for Tarnation Mining Ltd, 15 p.
- Coveney, C.J. 1980. Report on the J-L Claims for Richard Resources Ltd. Unpublished report.
- _____ 1970. Geological and Magnetometer Survey on the Consteel Explorations Ltd. TINACATHY Property. B.C. Dept. of Mines. Assess. Rep. No. 274.
- Dawson, J.M. 1983. Report on the J and L Claims for D.K. Platinum Corporation. Prospectus of D.K. Platinum Corporation, 14 p.
- Findlay, D.C. 1969. Origin of the Tulameen ultramafic-gabbro complex, Southern British Columbia, Can. J. Earth Sci., v. 6, pp. 399-425.
- Jones, H.M. 1983. Report on the H & H Claim Group for Tarnation Mining Ltd. Prospectus of Tarnation Mining Ltd, 33 p.
- Mason, J.D. 1967. Report on the Reconnaissance Magnetometer Survey on the Bill and Cat Mineral Claims, B.C. Dept. of Mines, Assess. Rep. No. 1132.
- Raicevic, D. and Cabri, L.J. 1976. Mineralogy and Concentration of Au- and Pt-Bearing Placers from the Tulameen River area in British Columbia. Can. Inst. Min. Metall., v. 69, No. 770, pp. 111-119.
- Rice, H.M.A. 1947. Geology and Mineral Deposits of the Princeton Map-Area British Columbia. Geol. Surv. Canada, Mem. 243, 136 pp.
- St. Louis, R.M. 1984. Geochemistry of the Platinum Group Elements in the Tulameen Ultramafic Complex, British Columbia. Unpublished M.Sc. Thesis, Dept. of Geology, University of Alberta, pp. 58.
- _____ 1982. Platinoids in the Tulameen Ultramafic Complex. in Geological Fieldwork 1981, B.C. Ministry of Energy, Mines and Petroleum Resources, Paper 1982-1, pp 218-222.
- Shearer, J.T. 1982. Private Report for Carolin Mines, H & H Claims. Olivine Mountain Area.

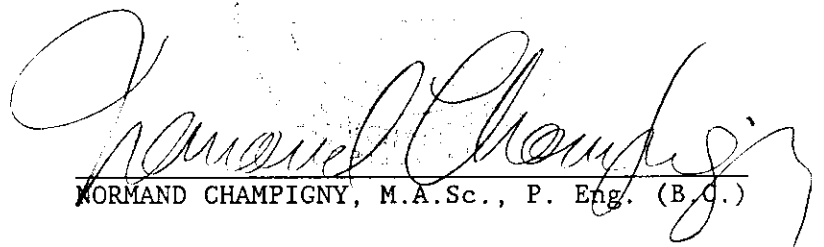
APPENDIX 1

CERTIFICATE

I, NORMAND CHAMPIGNY, of the City of Vancouver, Province of British Columbia, hereby certify as follows:

1. I graduated with a degree of Bachelor of Applied Science, Geological Engineering, from Ecole Polytechnique, Montreal, Quebec, in 1979 and with a degree of Master of Applied Science, Geological Engineering, from The University of British Columbia, Vancouver, B.C. in 1981.
2. I am a registered Professional Engineer of the province of British Columbia.
3. I have practiced my profession in mineral exploration continuously since graduation.
4. I have no financial interest, directly or indirectly, in the securities of WEST COAST PLATINUM LTD., Vancouver, British Columbia or in the properties described in this report. I do not expect to receive or acquire any interest.
5. This report is based upon a fieldwork on the BLUE GOLD, GOLDEN BELL & GOLDEN DEW CLAIM GROUPS on May 24 and June 16 1986, and a study of all available reports and published information.
6. I consent to the use of this report in connection with the raising of funds for the project described herein.

DATED at Vancouver, Province of British Columbia this 24th day of September 24 1986.


NORMAND CHAMPIGNY, M.A.Sc., P. Eng. (B.C.)

CERTIFICATE

I, John Gravel, of the city of Vancouver, Province of British Columbia, hereby certify as follows

1. I am a graduate with a Bachelor of Science degree in Geology from McGill University in 1979 and a Master of Science Applied degree in Mineral Exploration from McGill University in 1985.
2. I have practiced my profession as an exploration geologist/geochemist in the Province of British Columbia since 1979.
3. I am a Fellow of the Geological Association of Canada and a Voting member of the Association of Exploration Geochemists.
4. I have no financial interest either directly or indirectly in the Securities of WEST COAST PLATINUM LTD., Vancouver, British Columbia, or in the properties described within this report, nor do I expect to acquire or receive any interest.
5. My contribution to this report is based of field work conducted by J. Gravel, D. Morneau, J. Dycks and H. Adams on October 9 and 12, 1986.
6. I consent to the use of this report in connection with the raising of funds for the project described herein.

DATED Vancouver, British Columbia this 10th day of November, 1986.


John Gravel, M.Sc.A.

APPENDIX 2

Blue Gold, Golden Bell and Golden Dew
Claim Groups

Statement of Expenses

Labour		
1 Geologist	2 days	\$800.00
Room & Board	2 days	\$ 80.00
Transportation		\$100.00
Analysis of Samples		\$320.00
Drafting		\$200.00
Typing & Report Compilation		\$300.00
Research & Report Writing		<u>\$1,500.00</u>

APPENDIX 2

Red Gold and White Gold Claim Groups

Statement of Expenses

Labour		
1 project geologist, 3 field assistant	2 days	\$830.00
Room & Board	6 man days	\$270.00
Transportation		\$130.00
Purchase of Field Supplies		\$170.00
Analysis of Samples		\$1,300.00
Drafting		\$200.00
Typing & Report Compilation		\$300.00
Report writing		<u>\$800.00</u>
	TOTAL	\$4,000.00

APPENDIX 3

Sample Descriptions

<u>Sample no</u>	<u>Description</u>
1A,B,C,E	Sample is of hornblende pyroxenite that cuts mafic volcanics of the NG. The unit strikes 150 deg. and dips from 60 deg. The rock is composed of clinopyroxene, 2 to 5 mm in size, hornblende up to 2 mm in size, in a fine grained matrix of plagioclase. Chlorite, epidote, biotite, quartz, limonite, and pyrite occur along fractures and shears parallel to the rock foliation. One to 5 mm thick bands of chromite-pyrite are present.
6	Sample is of mafic volcanic, fine grained, with disseminated pyrite in contact with a marble unit.
7	Sample is of a quartz vein parallel to foliation of the mafic volcanic host rock (NG).
CC-1	Sample is of a quartz-pyrite vein, 3 cm thick, that is hosted in NG sediments. Pyrite (3 %) occurs as patches, 1 to 5 cm in diameter. The vein strikes 140 deg., dips 59 deg. and cross cuts the bedding of the NG sediments.
CC-2	Sample is identical to CC-1 except that the vein is parallel to the bedding of the NG sediments.
MB-1	Sample is of a quartz-pyrite vein, 1 to 10 cm thick, that strikes 150 deg. and dips 70 deg. The vein is parallel to the bedding plane of the host NG sediments.
PE-1	Sample is of massive peridotite with white creamy surficial alteration.
CC	Sample is of heavy mineral sands which was collected in the Tulameen River 100 m upstream from the confluence of Champion Creek.

APPENDIX 4

ASSAY CERTIFICATES

REPORT NO 126-1424: 6 rock samples
REPORT NO 126-1887: 4 rock samples



REPORT: 126-1424 (COMPLETE)

REFERENCE INFO:

CLIENT: JOZEF WOLCZYK
 PROJECT: NONE GIVEN

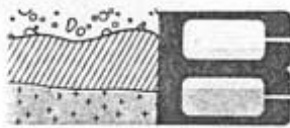
SUBMITTED BY: C STANLEY
 DATE PRINTED: 2-JUN-86

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Cu Copper	6	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
2	Ni Nickel	6	2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
3	Co Cobalt	6	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
4	Ag Silver	6	0.2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
5	As Arsenic	6	2 PPM	NITRIC PERCHLOR DIG	Colourimetric
6	Au Gold - Fire Assay	6	5 PPB	FIRE-ASSAY	Fire Assay AA
7	Pt Platinum	6	15 PPB	FIRE-ASSAY	Fire Assay AA
8	Pd Palladium	6	2 PPB	FIRE-ASSAY	Fire Assay AA
9	Sb Antimony	6	2 PPM		X-RAY Fluorescence

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK OR BED ROCK	6	2 -150	6	CRUSH,PULVERIZE -150	6

REPORT COPIES TO: MR. JOZEF WOLCZYK
 MR CLIFF STANLEY
 MR. NORMAND CHAMPIGUY

INVOICE TO: MR. JOZEF WOLCZYK



REPORT: 126-1424

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ni PPM	Co PPM	Ag PPM	As PPM	Au PPB	Pt PPB	Pd PPB	Sb PPM
R2 1A		60	11	7	<0.2	<2	<5	<50	<5	<2
R2 1B		106	30	17	<0.2	2	<5	<50	<5	<2
R2 1C		110	9	9	<0.2	<2	<5	<50	<5	<2
R2 1E		120	20	12	<0.2	5	<5	<50	5	<2
R2 6		135	90	20	<0.2	10	<5	<50	<5	<2
R2 7		25	62	9	0.2	4	<5	<50	<5	<2



REPORT: 126-1887 (COMPLETE)

REFERENCE INFO:

CLIENT: INTERNATIONAL GEOSYSTEMS CORP.
PROJECT: JAMTO/BLAST

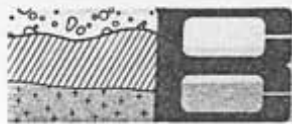
SUBMITTED BY: N CHAMPIGNY
DATE PRINTED: 24-JUN-86

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Cu Copper	4	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
2	Ag Silver	4	0.2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
3	Ni Nickel	4	2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
4	Co Cobalt	4	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
5	As Arsenic	4	2 PPM	NITRIC PERCHLOR DIG	Colourimetric
6	Au Gold - Fire Assay	4	5 PPB	FIRE-ASSAY	Fire Assay AA
7	Pt Platinum	4	15 PPB	FIRE-ASSAY	Fire Assay AA
8	Pd Palladium	4	2 PPB	FIRE-ASSAY	Fire Assay AA
9	Sb Antimony	4	2 PPM		X-RAY Fluorescence

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK OR BED ROCK	4	2 -150	4	CRUSH,PULVERIZE -150	4

REPORT COPIES TO: JAMTO RESOURCES LTD.
MR. NORMAND CHAMPIGNY

INVOICE TO: JAMTO RESOURCES LTD.



REPORT: 126-1887

PROJECT: JANTO/BLAST

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Ni PPM	Co PPM	As PPM	Au PPB	Pt PPB	Pd PPB	Sb PPM
R2 CC-1		192	<0.2	16	37	4	<5	<50	<5	<2
R2 CC-2		6	0.7	7	8	<2	<5	<50	<5	4
R2 MB-1		72	<0.2	10	6	10	<5	<50	20	<2
R2 PE-1		10	<0.2	980	91	20	<5	<50	<5	<2

GEOCHEMICAL ICP ANALYSIS

.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.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SM.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
AU#& PT#& PB# BY FA-MS. SAMPLE TYPE: SILT / ROCK P = PULVERIZED

DATE RECEIVED: OCT 14 1986 DATE REPORT MAILED: *Oct 23/86* ASSAYER: *D. Toye* ... DEAN TOYE. CERTIFIED B.C. ASSAYER.

GHS GEOCHEMICAL PROJECT - 346 FILE # 86-3184

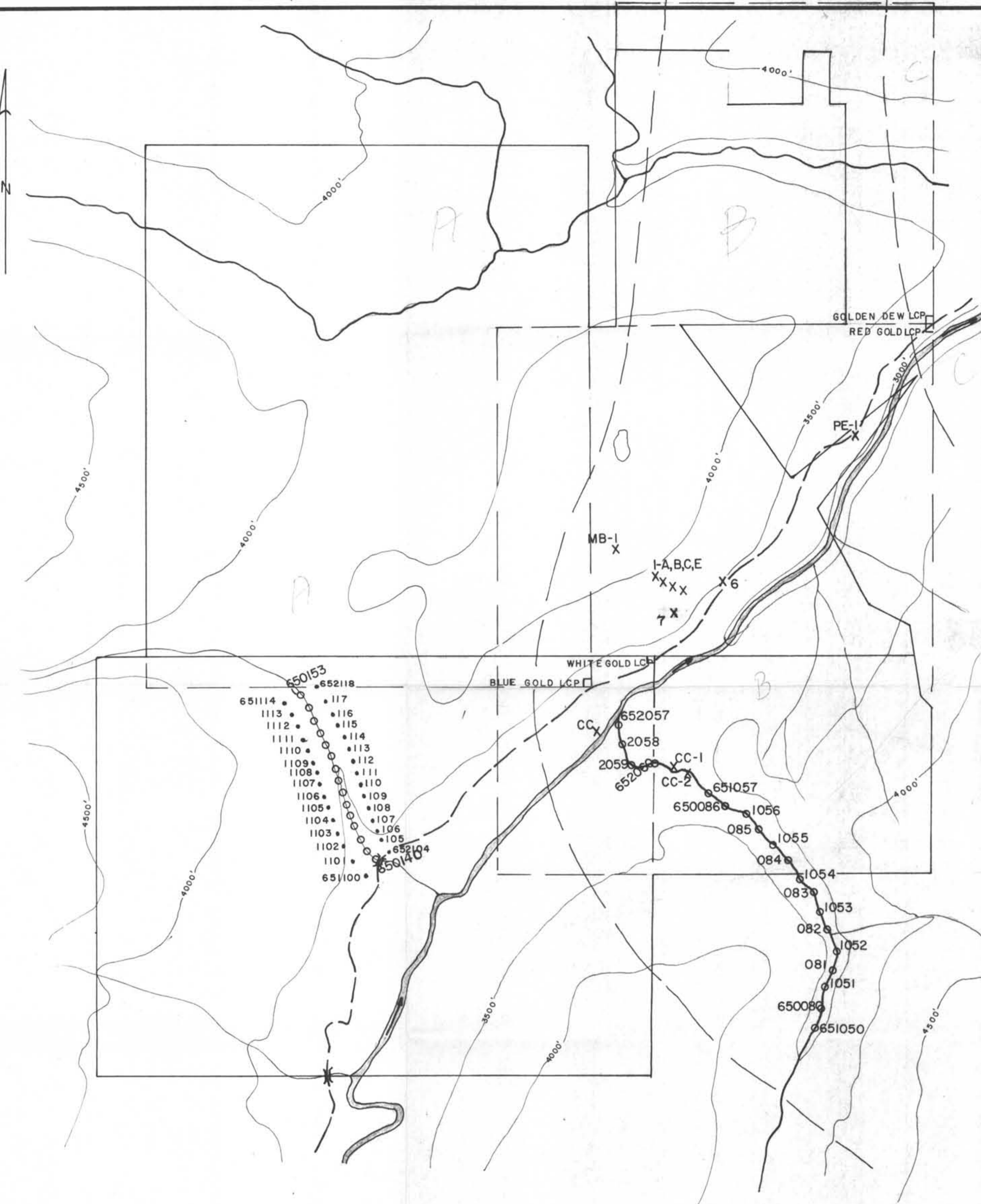
PAGE 1

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au#	Pt#	Pb#
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	I	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	I	I	PPM	PPM	I	PPM	I	PPM	I	I	I	PPM	PPB	PPB	PPB	
10346 650080	2	30	16	61	.1	33	17	337	8.32	2	5	ND	2	33	1	2	2	258	.67	.118	6	121	.62	55	.10	4	.73	.06	.06	1	1	11	3
10346 650081 P	2	24	8	45	.1	38	21	313	11.57	9	5	ND	2	31	1	2	2	394	.47	.043	9	126	.56	51	.13	2	.59	.07	.05	1	1	10	2
10346 650082	2	32	13	61	.1	37	19	366	9.87	7	5	ND	2	32	1	2	2	305	.66	.106	8	138	.66	84	.10	2	.78	.06	.06	1	1	8	263
10346 650083	2	26	13	48	.1	35	17	312	8.71	4	5	ND	2	35	1	2	2	269	.65	.112	6	137	.68	71	.10	2	.80	.06	.06	1	1	23	4
10346 650084	1	54	10	46	.2	42	13	327	5.26	2	5	ND	1	37	1	2	2	153	.69	.103	3	89	.72	105	.09	6	.98	.05	.06	1	1	3	3
10346 650085 P	2	24	9	46	.1	31	17	318	8.76	3	5	ND	2	34	1	2	2	293	.54	.056	6	101	.64	62	.12	2	.70	.07	.06	1	1	14	2
10346 650086	2	29	7	33	.1	116	20	355	4.56	2	5	ND	1	32	1	3	2	117	.66	.086	4	103	3.05	47	.07	6	.54	.06	.05	1	1	12	2
10346 650140	2	18	6	41	.1	68	12	373	3.44	2	5	ND	1	31	1	6	2	74	.62	.121	4	60	1.61	181	.06	6	.65	.06	.05	1	1	6	2
10346 650141	2	20	5	41	.1	73	14	387	4.45	2	5	ND	2	34	1	5	2	102	.63	.129	5	74	1.64	186	.06	7	.66	.06	.05	1	1	10	2
10346 650142	2	20	7	43	.1	68	13	433	3.41	2	5	ND	1	33	1	5	2	73	.60	.111	5	57	1.62	184	.06	4	.73	.05	.06	1	1	14	2
10346 650143	2	21	9	47	.1	67	13	409	4.24	3	5	ND	1	35	1	3	2	97	.63	.128	7	72	1.50	204	.07	6	.86	.06	.06	1	1	16	2
10346 650144	1	20	4	36	.2	68	12	368	3.25	4	5	ND	2	33	1	2	2	70	.65	.120	4	56	1.61	185	.06	9	.66	.06	.05	1	1	11	2
10346 650145	1	18	4	36	.2	67	12	386	2.98	2	5	ND	1	30	1	3	2	62	.61	.111	5	48	1.61	169	.05	4	.65	.05	.05	1	1	14	2
10346 650146	1	22	6	39	.1	66	12	416	2.96	3	5	ND	1	32	1	5	2	61	.61	.107	5	50	1.57	177	.06	4	.75	.05	.06	1	1	19	6
10346 650147	1	20	4	36	.2	67	12	356	3.68	4	5	ND	1	32	1	6	2	81	.60	.127	5	63	1.54	179	.06	6	.62	.05	.05	1	54	6	2
10346 650148	1	19	6	39	.1	68	12	428	3.27	4	5	ND	1	34	1	2	2	69	.58	.109	2	57	1.62	187	.05	4	.71	.05	.05	1	8	4	2
10346 650149	1	20	6	43	.1	69	13	419	4.18	4	5	ND	2	36	1	3	2	93	.65	.129	6	70	1.64	206	.07	8	.79	.06	.05	1	6	14	6
10346 650150	1	20	6	40	.2	67	12	410	2.91	4	5	ND	2	34	1	2	2	59	.63	.123	5	44	1.68	200	.05	4	.69	.05	.06	1	1	29	2
10346 650151 P	1	21	5	38	.1	70	13	400	3.84	4	5	ND	1	30	1	2	2	86	.59	.115	4	71	1.54	156	.06	6	.72	.06	.05	1	1	12	2
10346 650152 P	2	18	6	36	.1	70	13	368	4.27	3	5	ND	2	31	1	2	2	97	.65	.133	4	69	1.56	174	.06	7	.63	.06	.05	1	1	18	2
10346 650153	1	28	3	43	.2	63	12	386	2.75	3	5	ND	1	39	1	2	2	58	.96	.097	5	44	1.59	140	.07	4	.82	.07	.07	1	1	6	2
10346 650154	1	19	3	37	.3	70	13	384	4.27	3	5	ND	2	31	1	2	2	96	.61	.130	6	70	1.59	188	.06	8	.70	.06	.06	1	1	13	2
10346 651050	1	32	12	47	.1	34	16	303	6.90	2	5	ND	1	29	1	2	2	217	.56	.094	5	106	.72	60	.10	8	.71	.05	.06	1	1	7	2
10346 651051	1	21	5	53	.1	24	13	275	5.44	4	5	ND	1	35	1	2	3	171	.52	.046	5	75	.63	54	.11	7	.69	.06	.06	1	1	3	2
10346 651052	1	22	5	51	.1	21	11	287	4.16	2	5	ND	1	41	1	6	2	126	.61	.045	3	61	.70	59	.11	7	.75	.07	.06	1	1	7	2
10346 651053	1	32	11	62	.1	30	15	315	6.61	2	5	ND	2	37	1	2	2	202	.72	.141	4	100	.68	80	.09	7	.75	.06	.06	1	1	7	8
10346 651054	1	32	9	68	.1	27	13	339	5.26	2	5	ND	1	38	1	3	2	154	.71	.121	5	81	.75	87	.10	10	.87	.06	.07	1	1	9	2
10346 651055 P	1	29	16	44	.1	48	27	328	16.23	10	5	ND	2	24	1	3	2	566	.41	.039	16	151	.50	41	.16	2	.51	.07	.05	1	1	11	2
10346 651056 P	1	19	9	45	.1	27	14	267	6.97	2	5	ND	1	35	1	4	2	234	.50	.038	7	81	.59	46	.12	12	.62	.07	.05	1	6	10	4
10346 651057	1	34	13	53	.1	55	24	322	12.70	3	6	ND	2	26	1	2	2	403	.52	.096	8	170	.86	44	.11	2	.61	.06	.05	1	18	6	11
10346 652057 P	1	22	13	46	.1	48	24	321	12.00	6	8	ND	2	31	1	2	2	419	.52	.044	11	131	.77	44	.15	2	.57	.08	.05	1	1	13	3
10346 652058 P	1	24	13	44	.1	48	26	326	13.52	4	7	ND	2	31	1	2	2	484	.49	.036	11	136	.68	42	.16	2	.57	.08	.06	1	8	15	4
10346 652059	1	36	9	51	.1	81	17	348	5.15	2	5	ND	1	30	1	2	2	142	.62	.100	3	85	2.17	58	.09	8	.71	.06	.07	1	11	9	8
10346 652060	1	23	10	47	.1	32	14	282	5.72	2	5	ND	1	36	1	2	2	191	.56	.038	2	73	.86	47	.12	8	.69	.07	.06	1	8	8	6
50346 651100	1	13	10	122	.2	23	7	617	2.55	2	5	ND	2	12	1	2	2	49	.16	.152	2	19	.33	82	.15	2	2.14	.04	.04	1	12	4	2
50346 651101	1	48	8	49	.2	102	11	253	2.78	2	5	ND	1	37	1	2	2	59	.38	.019	5	30	.69	271	.13	2	2.03	.05	.05	2	1	2	2
STD C/FA-5X	21	55	39	127	7.1	64	27	956	3.94	40	15	6	32	45	17	15	20	64	.48	.095	36	55	.88	170	.08	34	1.73	.09	.13	12	96	105	95

GHS GEOCHEMICAL PROJECT - 346 FILE # 86-3184

PAGE 2

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 %	R PPM	Al %	Na %	K %	W PPM	Au# PPB	Pt# PPB	Pd# PPB
50346 651102	1	35	8	66	.2	93	8	242	2.49	3	5	ND	1	32	1	3	2	48	.27	.010	5	24	.66	285	.09	3	1.73	.04	.02	1	18	2	19
50346 651103	1	18	7	48	.1	59	10	316	2.79	2	5	ND	1	11	1	2	2	59	.15	.077	2	38	.56	73	.06	3	1.10	.03	.02	1	58	15	18
50346 651104	1	11	9	76	.3	48	9	148	3.13	2	5	ND	1	19	1	4	2	62	.16	.074	2	29	.34	196	.13	2	1.77	.03	.03	1	14	?	2
50346 651105	1	26	10	81	.2	99	16	280	4.19	3	5	ND	1	24	1	4	2	74	.24	.206	4	59	.70	224	.09	5	1.67	.04	.04	1	1	10	2
50346 651106	1	13	8	36	.2	73	13	152	3.63	3	8	ND	1	21	1	7	2	76	.27	.055	4	54	.88	147	.05	3	1.13	.04	.02	1	1	25	2
50346 651107	1	24	8	48	.3	59	12	557	2.92	2	6	ND	1	32	1	2	2	58	.44	.077	5	41	1.13	185	.04	4	1.09	.04	.06	1	2	26	2
50346 651108	1	12	10	54	.1	39	7	137	4.02	2	5	ND	1	12	1	2	3	80	.14	.197	4	54	.46	57	.08	3	1.38	.03	.03	1	2	5	2
50346 651109	1	21	6	48	.2	58	12	539	2.65	4	5	ND	1	22	1	2	2	53	.35	.076	6	40	1.09	195	.04	4	.76	.04	.05	1	3	8	3
50346 651110	1	21	9	64	.2	27	9	340	2.50	2	5	ND	1	41	1	8	2	51	.45	.093	3	28	.59	139	.07	3	2.14	.04	.04	1	1	2	2
50346 651111	1	20	9	57	.1	74	14	221	3.91	4	5	ND	1	19	1	3	2	84	.26	.158	3	56	.76	74	.07	4	1.64	.04	.03	1	54	53	4
50346 651112	1	18	8	48	.1	34	8	289	2.56	2	5	ND	1	17	1	5	2	56	.21	.119	2	33	.52	112	.07	4	1.46	.03	.03	1	46	4	22
50346 651113	1	14	10	50	.1	15	6	135	2.34	2	5	ND	1	18	1	7	3	48	.14	.084	2	21	.31	71	.10	2	1.92	.03	.02	1	1	2	2
50346 651114	1	17	7	70	.1	34	9	198	2.68	2	5	ND	1	14	1	8	2	53	.17	.125	3	31	.52	72	.08	4	2.12	.03	.02	1	1	24	2
50346 652104	1	12	5	42	.2	25	7	225	2.05	2	5	ND	1	11	1	2	2	52	.15	.040	2	36	.32	48	.07	3	.73	.03	.03	1	3	6	2
50346 652105	1	26	8	39	.1	38	9	214	2.19	8	5	ND	1	28	1	2	2	54	.66	.027	2	40	.52	122	.05	3	.92	.04	.06	1	2	4	2
50346 652106	1	28	7	61	.3	58	10	197	2.94	2	5	ND	1	13	1	2	2	62	.16	.033	2	38	.64	94	.08	3	1.54	.03	.03	1	1	4	2
50346 652107	1	18	10	77	.2	54	10	240	2.94	4	5	ND	1	10	1	5	2	56	.13	.116	2	28	.47	82	.09	4	1.75	.03	.04	1	2	5	6
50346 652108	1	19	8	61	.2	22	7	299	2.84	6	5	ND	1	12	1	2	2	59	.16	.080	3	16	.41	100	.08	3	1.57	.03	.04	1	1	7	2
50346 652109	1	18	6	43	.1	19	7	218	2.63	7	5	ND	1	12	1	2	3	56	.19	.104	4	24	.43	65	.05	4	1.24	.03	.03	1	2	2	2
50346 652110	1	21	7	57	.1	25	7	464	2.49	7	5	ND	1	12	1	2	2	51	.17	.098	3	19	.45	97	.07	4	1.45	.03	.04	1	1	2	2
50346 652111	1	20	7	38	.1	16	6	199	2.06	3	5	ND	1	15	1	2	2	42	.24	.072	5	21	.44	99	.06	3	1.04	.03	.03	1	1	2	2
50346 652112	1	17	6	54	.1	73	15	570	2.94	2	5	ND	1	18	1	2	2	65	.30	.084	4	57	.95	89	.08	3	1.19	.04	.05	1	1	11	2
50346 652113	1	11	10	43	.1	33	8	176	3.18	5	5	ND	1	18	1	3	2	77	.21	.035	4	51	.58	79	.04	3	.70	.03	.05	1	1	10	2
50346 652114	1	53	6	56	.4	52	12	585	2.90	4	5	ND	1	39	1	2	2	58	.68	.076	10	38	.95	234	.07	2	1.38	.05	.09	1	14	3	5
50346 652115	1	40	9	43	.3	33	7	329	1.98	4	5	ND	1	23	1	2	2	39	.41	.067	9	26	.51	130	.05	3	1.31	.03	.06	1	1	4	2
50346 652116	1	13	11	43	.1	46	11	376	2.99	4	5	ND	1	19	1	2	2	67	.35	.088	4	48	.88	141	.03	3	.67	.03	.04	1	1	7	2
50346 652117	1	23	9	51	.1	66	14	769	3.02	4	5	ND	1	51	1	4	2	60	.49	.070	6	45	1.18	236	.04	4	1.12	.05	.05	1	1	3	2
50346 652118	1	15	9	49	.1	50	12	331	3.00	3	5	ND	1	33	1	5	2	63	.40	.064	5	47	1.07	191	.03	5	.92	.04	.04	1	4	10	2
650087 Rock	1	96	4	34	.2	6	10	297	2.28	2	5	ND	1	13	1	2	2	78	1.19	.097	2	6	.80	35	.09	2	.94	.13	.06	1	3	2	2
STD C/FA-5X	21	59	39	131	7.1	67	28	992	3.96	38	17	7	34	48	17	17	20	66	.48	.099	36	59	.88	181	.08	38	1.73	.09	.13	13	99	102	96



REPORT: 126-1024 PROJECT: MINE GOWN PAGE: 1

SAMPLE NUMBER	ELEMENT	Co	Ni	Co	Ag	As	Mo	Pb	Zn	Cu	Fe	Sb
UNITS	UNITS	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
82 1A		60	11	7	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5
82 1B		105	20	17	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5
82 1C		130	4	6	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5
82 1D		120	20	12	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5
82 1E		135	10	10	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5

GEOCHEMICAL PROJECT - 246 FILE # 126-1024 PAGE 1

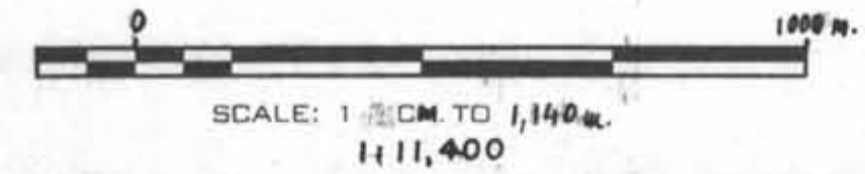
SAMPLE	Co	Ni	Co	Ag	As	Mo	Pb	Zn	Cu	Fe	Sb
PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
5074 65010	2	36	10	3	0.2	0.2	0.5	0.5	0.5	0.5	0.5
5074 65011	2	31	8	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
5074 65012	2	23	12	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
5074 65013	2	25	13	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
5074 65014	2	28	10	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1

LEGEND

- GEOLOGY**
- A - Eagle @ granodiorite
 - B - Nicola Group
 - C - Tulameen Ultramafics
 - - - Contact
- GEOCHEMISTRY**
- 65714 - STREAM SED. SAMPLE NO.
 - 65017 - SOIL SAMPLE NO.
 - PN-1 - ROCK SAMPLE NO.

GEOLOGICAL BRANCH ASSESSMENT REPORT

15,928



PROPERTY: BLAST RESOURCES LTD.
WEST COAST PLATINUM LTD.

LOCATION: WHITE, RED, BLUE GOLD, GOLDEN DEW, CLAIMS
Tulameen River Area

TYPE OF MAP: GEOLOGICAL & GEOCHEMICAL
SAMPLE LOCATIONS

WORKING PLACE:
BASED ON: Work by J. GRAVEL

DATE OF WORK: Nov. '86 MAP REF. NO. FIG. NO.
DRAWN BY: S.Z.

DATE: Aug. '87 N.T.S. NO.: 92 H/IOW