

L & G RESOURCES LTD.
GEOLOGICAL REPORT
GOLD SHOWINGS MONTY CLAIM GROUPS
PERKINS CREEK - STANLEY AREA
BARKERVILLE DISTRICT
CARIBOO MINING DIVISION
B. C.

MINERAL RESOURCES BRANCH ASSESSMENT REPORT 8039 NO. _____

PART 202

Vancouver B.C.
August 20, 1979.

CLIVE W. BALL, P.Eng.
Consulting Geologist

APPENDICES

- Appendix A - Exploration Work Program -
Estimated Costs.
- Appendix B - References
- Appendix C - Writer's Certificate
- Appendix D - Assay Certificate No. 7908-2078
General Testing Laboratories
Date: August 23, 1979.

MAPS

- (i) Wells Topographic Sheet.
Scale 1 : 50,000
- (ii) B.C. Government Mineral Claim Map.
- (iii) Map of Stanley Area included in B.C. Department of Mines
Bulletin No. 26 by S.S. Holland, Victoria, B.C., 1948.

CONTENTS

	<u>Page</u>
I. CONCLUSION AND RECOMMENDATIONS	1
II. INTRODUCTION	2
III. LOCATION AND ACCESS	2
IV. PROPERTY AND OWNERSHIP	2
V. HISTORY AND PRODUCTION	3
VI. GENERAL GEOLOGY	4
VII. MINERALIZATION	4
VIII. DESCRIPTION OF SHOWINGS	5
IX. PROPOSED WORK PROGRAM -	7
Surface exploration, trenching and diamond drilling	

I. CONCLUSION AND RECOMMENDATIONS

Immediately north of the Monty B Claim Group, auriferous quartz veins have been extensively tested by surface trenching, shafts and adits. The quartz veins occur in the Richfield formation which is the basal section of the Cariboo Group. The results are encouraging but no records of production are available. It appears that the quartz veins generally run from 6 inches to 2 feet in width. Average grade is subject to conjecture but may be as high as 0.3 ounces gold per ton.

Length of ore shoots is not indicated but is probably of the order of 150 feet to 200 feet. Careful sampling by S.S.Holland shows that the quartz veins have a fair potential although the gold values are quite erratic.

Extensive work for placer gold on Lightning Creek, Amador, Perkins and Chisholm Creeks has given rise to spectacular yields of gold.

From the point of view of ledges or favorable bedrock, the best areas worthy of testing are those close to the Grub Gulch - Perkins Creek fault and to the Spruce Canyon fault which trend North-North-East through the Monty Claim Groups.

In order to test the ground thoroughly it would be necessary to carry out a program of surface trenching with a bulldozer, and if results are encouraging then a program of surface diamond drilling would be warranted.

It is recommended that such a program be carried out at a total estimated cost of \$75,000.00.

II. INTRODUCTION

On July 31st, 1979, the writer made an examination of the known showings where hard-rock mining was carried out in the Perkins Creek area near Stanley. No recent exploration or excavations have been conducted in the vicinity of the Monty claims. The writer was accompanied by Mr. J.E. La Fleur and Mr. John Ball.

III. LOCATION AND ACCESS

The property lies on the South slope of Burns Mountain and is bisected by Perkins and Amador Creeks which flow into Lightning Creek. The Wells-Barkerville highway provides easy access by driving 45 miles east from Quesnel to the ghost town of Stanley, which lies at the western boundary of the property. Stanley is at the junction of Chisholm Creek and Lightning Creek and from this point access is by 4 wheel-drive jeep road to the main showings on Perkins Creek. Elevations range from about 3,800 feet above sea level at Stanley to 5,200 feet above sea level at the north end of the claims.

Tree cover consists of douglas fir, spruce, jack-pine and balsam up to 3 feet girth. Underbrush is moderate and consists of willows and alders.

Terrain is steep with slopes up to 30 degrees.

Centre of the claim groups is Latitude $53^{\circ} 02' 30''$ North and Longitude $121^{\circ} 41' 00''$ West.

IV. PROPERTY AND OWNERSHIP

A total of 40 units in two contiguous claim blocks known as Monty A and Monty B are held by location and recording.

Research by the writer in the sub-mining Recorder's Office in Vancouver confirms ownership as being vested in the hands of Jack E. La Fleur, Secretary of L & G Resources Limited. An option agreement has been signed between Jack E. La Fleur and L & G Resources Limited whereby the latter company has the option to purchase 100% interest in the Monty A and B groups of claims totalling 40 units covering approximately 2,000 acres. The claims are in good standing until June 6, 1980.

V. HISTORY AND PRODUCTION

Initial important placer-gold discoveries were made in 1861 and the original lode discoveries were made in the 1870's. The total placer-gold production in the Lightning Creek area since 1874 is valued at about \$2 million but the total production since 1861 may be as high as \$12,000,000 according to S.S.Holland in his 1948 geological report on the Stanley area. The bulk of the placer-gold from Lightning Creek was mined in an 8,000 foot stretch extending down stream from the mouth of Van Winkle Creek almost to Stanley.

No record is available as to the production of lode gold from the Perkins Creek showings, but no large mining operations for lode gold have been attempted up to this time.

The first quartz-vein discoveries were made on Burns Mountain in the early 1870's. This occurrence is located to the north of L & G Resources property. Other showings although lying north of Monty B Group, were worked in the early 1880's, up until at least 1946. These include the Cohen workings, the Perkins veins and the Galena Vein. Extensive pitting, trenching and underground work such as inclines, vertical shafts and adits attest to the work of the old-timers, but production would appear to be very small and probably considerably less than a few hundred tons of ore.

VI. GENERAL GEOLOGY

The Stanley area lies in the Richfield formation which is in the basal section of the Cariboo Group of Lower Cambrian or Pre-Cambrian age. The Richfield formation is dominantly quartzitic but argillaceous quartzites, grits, conglomerates and chlorite schists occur. Slates and argillites are quite common in the Monty Claim Group area and rare beds of limestone have been noted. Ankerite is a common mineral in the rocks.

The Richfield formation along with other members of the Cariboo Group has been folded into a broad anticlinorium the axis of which trends North-West.

In the Perkins Creek - Stanley area, the rocks although considerably folded generally have a North-westerly to North strike with low to moderate North-easterly to Easterly dips (20 degrees to 35 degrees).

Drag folding is common and S.S.Holiand describes two strong normal faults which trend North-North-East through the L & G Claim Groups in the vicinity of Perkins Creek. The writer has taken the liberty of naming these faults the "Grub Gulch - Perkins Creek" fault and the "Spruce Canyon" fault.

Strong jointing systems parallel to the above faults appear to be related in some manner to mineralization by gold-bearing quartz veins.

The quartz veins occurring in the Perkins Creek - Burns Mountain area fall into the "B" vein category and strike North 10 degrees East to North 35 degrees East with steep dips to the West.

VII. MINERALIZATION

Free gold occurs in the Perkins veins where it is reported to occur in cubical cavities from which pyrite has been leached.

Coarse pyrite is considered a good indicator for gold, and sphalerite and galena accompany the gold mineralization in the milky white quartz. The quartz is commonly vuggy and carries siderite. Brecciation is not uncommon especially in the Perkins veins.

VIII. DESCRIPTION OF SHOWINGS

The writer's observations in the field were confined almost exclusively to the Cohen incline area, the Perkins veins and the dump material derived from the long adit with its portal on the south boundary of Lot 10727C as shown on S.S.Holland's map accompanying Bulletin 26, B.C. Department of Mines.

The following brief descriptions are appropriate, but it must be borne in mind that these exposures are on ground adjoining the Monty Groups.

(i) Cohen Incline Area

A steeply dipping vein of white quartz was observed cutting across spotted slate country-rock. The quartz is milky-white, vuggy and carries minor pyrite and siderite. The observed quartz vein is 6 inches to 12 inches thick and dips at 70 degrees to the N.W. following a strong wall.

It is estimated that about 1200 pounds of mineralized quartz lies on the surface. Three grab samples were taken of surface dump material as follows:

	<u>Assay</u>	
	<u>Gold</u>	<u>Silver</u>
	<u>Ounces per ton</u>	<u>Ounces per ton</u>
Sample No. 1	0.002	0.13
Sample No. 2	0.002	0.19
Sample No. 3	0.044	0.17

(ii) Perkins Veins

An old shaft was examined on Rob No.1 Mineral Claim. It was sunk on part of the Perkins vein system described by S.S.Holland in Bulletin 26 where it is reported that bulldozer stripping was carried out in 1946.

Dump material shows considerable quartz with pyrite and galena. The quartz is commonly brecciated and milky-white.

Two grab samples were taken to represent the scattered quartz vein material on the dump and assayed as follows:-

	<u>Assay</u>	
	<u>Gold</u>	<u>Silver</u>
	<u>Ounces per ton</u>	<u>Ounces per ton</u>
Sample No. 4	0.347	0.72
Sample No. 5	0.002	0.09

A sample of finely crushed rock previously treated in an old arrastre or stone-mill was taken by the writer and assayed as follows:

	<u>Assay</u>	
	<u>Gold</u>	<u>Silver</u>
	<u>Ounces per ton</u>	<u>Ounces per ton</u>
Sample No. 6	0.476	0.22

(iii) Adit with Portal on South Boundary of Rob No.2 Mineral Claim

This adit corresponds to the long cross-cut tunnel driven a total distance of 2160 feet at elevation 4,844 feet on the south slope of Burns Mountain as described by S.S.Holland. A shear zone 40 feet wide was cut in the adit and a vein of quartz 2 feet wide was intersected near the end of the adit at a point about 2,090 feet from the portal.

The solid rock at the portal consists of argillaceous schist and grey quartzite striking 345 degrees and dipping at 35 degrees North-east.

Abundant quartz is strewn over the dump in which the pre-dominant rock type is slate. The quartz is milky-white and vuggy. It contains coarse pyrite crystals and abundant siderite.

The following grab sample represents widely scattered specimens of quartz rock on the dump:

	<u>Assay</u>	
	<u>Gold</u>	<u>Silver</u>
	<u>Ounces per ton</u>	<u>Ounces per ton</u>
Sample No. 7	0.028	0.05

IX. PROPOSED WORK PROGRAM - Surface Exploration, Trenching and Diamond Drilling

Field observations of showings known as the Perkins Vein and Cohen Incline workings suggest that gold-bearing quartz veins warrant further exploration with the objective of finding veins averaging 1 foot to 1½ feet running 0.3 to 0.5 ounces gold per ton. In order to thoroughly test the ground it would first be necessary to run a series of bulldozer trenches in the areas where it appears that the soil and overburden are not too thick. This would constitute the initial stage of testing estimated to cost \$20,000.00.

The second stage of testing would require the use of a diamond drill for, say 5 four hundred foot holes, or 2,000 feet of drilling at an estimated cost of \$50,000.00.

No provision has been made for opening up the old adits, incline shafts and underground workings as this is not expected to be productive.

The writer considers it more expedient to concentrate on the surface trenching as a prelude to surface diamond drilling in order to find and delineate commercial ore shoots.

Respectfully submitted,

Clive W. Ball, P.Eng.

Vancouver, B.C.
August 20/1979

Clive W. Ball, P.Eng.
Consulting Geologist

EXPLORATION WORK PROGRAM

ESTIMATED COSTS

1.	Transportation and mobilization of crew (3 men)	\$ 1,000.00
2.	Wages, meals and accommodation for 3 men for 30 days	8,000.00
3.	Supervision (Engineering)	3,000.00
4.	Bulldozing - D-7 Cat (including access by Low-Boy transport vehicle)	7,000.00
5.	Diamond Drilling 2,000 feet at \$25.00/ft.	50,000.00
6.	Contingencies	<u>6,000.00</u>
	Total	\$ <u>75,000.00</u>

Respectfully submitted,

Clive W. Ball, P.Eng.

Vancouver, B.C.
August 20, 1979.

Clive W. Ball, P.Eng.
Consulting Geologist

APPENDIX B.

REFERENCES

- Bowman, A. Report on the Geology of the Cariboo
Geological Survey of Canada Report 1887-88
Part VIII, 1889.
- Hanson, G. Barkerville Gold Belt, Cariboo District, B.C.
Geological Survey of Canada Memoir 181.
- Johnston, W.A. Placer and Vein Gold Deposits of Barkerville,
and Uglow, W.L. Cariboo District.
Geological Survey of Canada Memoir 149.
- Uglow, W.L. Bedrock and Quartz Veins, Barkerville.
Geological Survey of Canada Summary Report
1922, Part A, pages 82-87.
- Holland, S.S. Report on the Stanley Area Cariboo Mining Division
Bulletin No. 26, British Columbia Department of
Mines, Victoria, 1948.
- Campbell, R.E. Quesnel Lake (west half), British Columbia
Geological Survey of Canada Map 3 - 1961.
- Sutherland-Brown, A. Geology of the Antler Creek Area, Cariboo
District, B.C.
B.C. Department of Mines Bulletin 38 - 1957.

WRITER'S CERTIFICATE

I, Clive W. Ball, of 3191 West 36th Avenue, Vancouver, B.C. hereby certify as follows:

1. I am a consulting geologist residing at the above address.
2. I am an honours graduate of the University of Queensland, Brisbane, Australia, holding a M.Sc. degree in Geology and Mineralogy.
3. As a geologist I have practised my profession since 1935 in mining geology and exploration. For 30 years, I was employed as a geologist on the staff of Placer Development Limited, retiring as Chief Geologist in February 1978.
4. I am registered as a member of the Association of Professional Engineers (Geological) of the Province of British Columbia.
5. My knowledge of the property of L and G Resources Limited is based on a field examination on July 31st, 1979, in addition to a review of the published literature of the Stanley Area.
6. I hold no interest whatsoever in the property of L and G Resources Limited.

Respectfully submitted,

Clive W. Ball, P. Eng

Vancouver, B.C.
August 20, 1979

Clive W. Ball, P. Eng.
Consulting Geologist



GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD.

1001 EAST PENDER ST., VANCOUVER, B.C., CANADA, V6A
 PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPER

TO: **L & C RESOURCES LTD.**
 26 - 640 Burrard Street
 Vancouver, B.C.
 V6N 2R4

CERTIFICATE OF ASSAY

No.: 7908-2078 DATE: Aug. 23/79

We hereby certify that the following are the results of assays on: **Crc**

Clive Ball MARKED	GOLD	SILVER	XXX	XXX	XXX	XXX	XXX	XXX	
	oz/st	oz/st							
Field Sample N. 18181			<u>Grab Samples</u>						
COHEN N. 1 201	0.002	0.13	N. 1						
N. 2 202	0.002	0.19	N. 2						
" N. 3 203	0.014	0.17	N. 3						
Rob M.C. 204	0.347	0.72	N. 4						
Rob M.C. 205	0.002	0.09	N. 5						
Rob M.C. 206	0.476	0.22	N. 6						
Hickins Longford 207	0.028	0.05	N. 7						

The Above samples # 201 to # 207 collected in the field by Clive W. Ball P.E. July 31, 1979

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS PUBLICATION OF STATEMENTS, CONCLUSION OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.

L. Wong

PROVINCIAL ASSAYER

COPY

Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

MEMBER American Society For Testing Materials • The American Oil Chemists' Society • Canadian Testing Association
 REFEREE AND OR OFFICIAL CHEMISTS FOR National Institute Of Oilseed Products • The American Oil Chemists' Society
 OFFICIAL WEIGHMASTERS FOR Vancouver Board Of Trade



GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD

1001 EAST PENDER ST., VANCOUVER, B.C., CANADA, V6A 1W2
PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERWISE

TO:
L & G RESOURCES LTD.
26 - 640 Burrard Street
Vancouver, B.C.
V6N 2R4

CERTIFICATE OF ASSAY

No.: 7905-2078 DATE: Aug. 23/79

We hereby certify that the following are the results of assays on: **Ore**

MARKED	GOLD		SILVER		XXX	XXX	XXX	XXX	XXX
	oz/st	oz/st							
<i>Clive Ball</i> <i>Field Sample</i> <i>N°</i> E-1818L					<i>Grab Samples</i>				
<i>WHEN N°1</i> 201	0.002	0.13	<i>N°1</i>						
<i>" N°2</i> 202	0.002	0.19	<i>N°2</i>						
<i>" N°3</i> 203	0.044	0.17	<i>N°3</i>						
<i>Lab M.C.</i> 204	0.347	0.72	<i>N°4</i>						
<i>Lab M.C.</i> 205	0.002	0.09	<i>N°5</i>						
<i>Lab M.C.</i> 206	0.476	0.22	<i>N°6</i>						
<i>kings</i> <i>ing dit</i> 207	0.023	0.05	<i>N°7</i>						

*The Above samples # 201 to # 207
collected in the field by Clive w. Ball P. Eng
July 31, 1979*

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS PUBLICATION OF STATEMENTS, CONCLUSIONS OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.

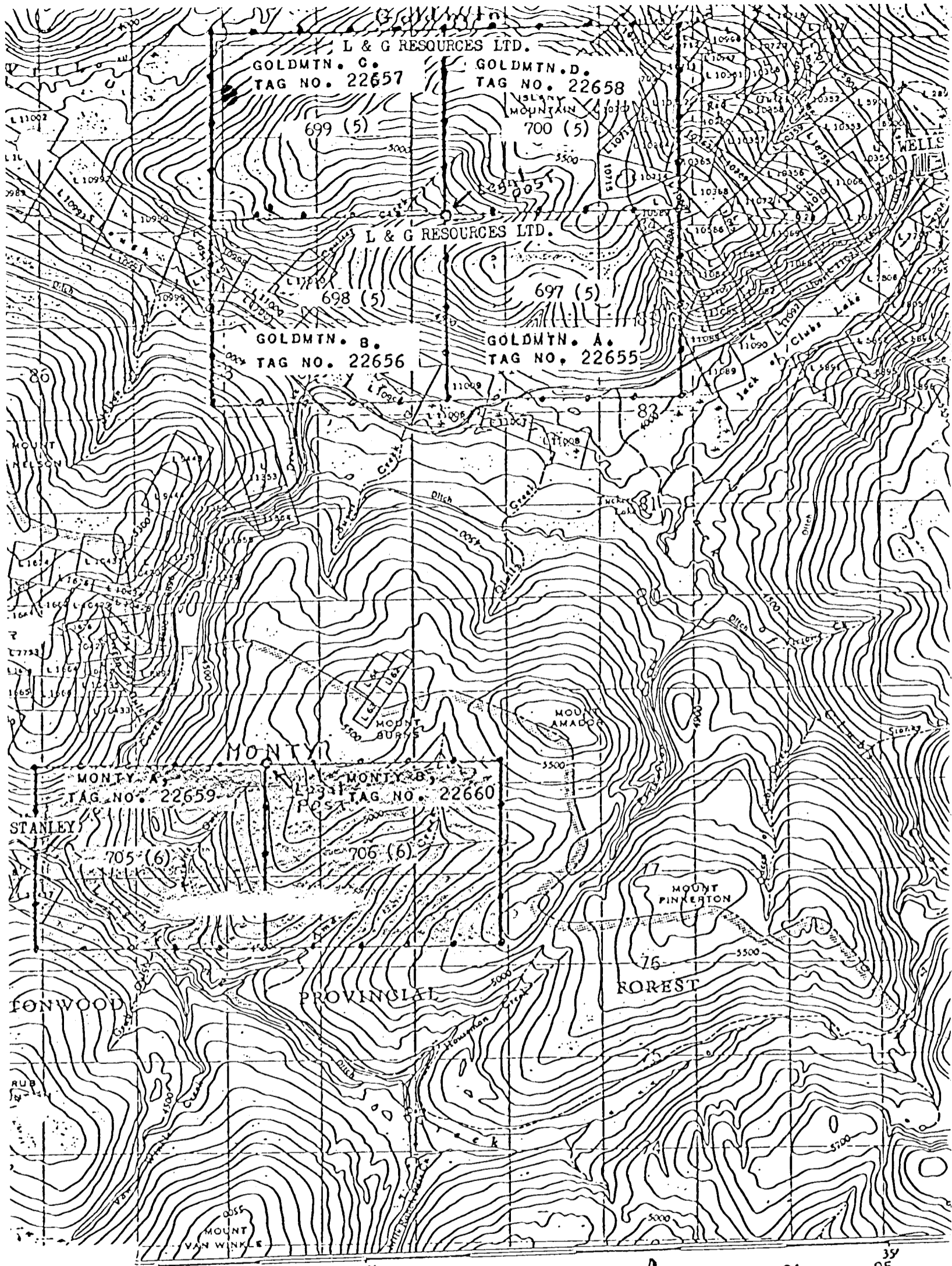
L. Wong

PROVINCIAL ASSAYER

COPY

Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

MEMBER American Society For Testing Materials • The American Oil Chemists' Society • Canadian Testing Association
REFEREE AND/OR OFFICIAL CHEMISTS FOR National Institute Of Oilseed Products • The American Oil Chemists' Society
OFFICIAL WEIGHMASTERS FOR Vancouver Board Of Trade



MINERAL RESOURCE BRANCH
ASSESSMENT REPORT

8039
NO. **PART 202**

WELLS
CARIBOO DISTRICT
BRITISH COLUMBIA

SCALE 1:50,000 ÉCHELLE

0 1000 2000 3000 4000 Mètres
0 500 1000 2000 3000 4000 Yards

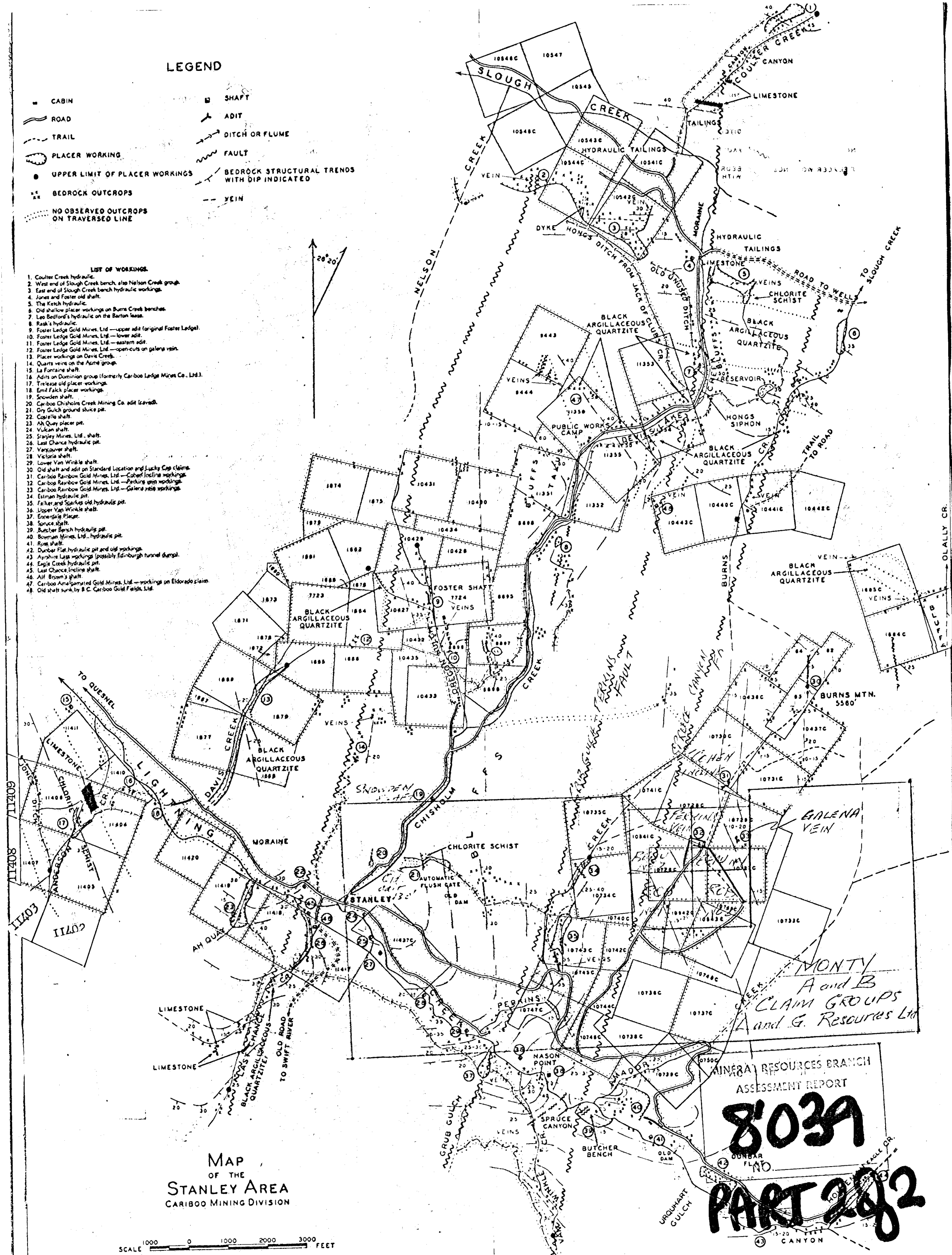
Distance des courbes 100 pieds

LEGEND

- CABIN
- ROAD
- - - TRAIL
- PLACER WORKING
- UPPER LIMIT OF PLACER WORKINGS
- BEDROCK OUTCROPS
- - - NO OBSERVED OUTCROPS ON TRAVERSED LINE
- SHaft
- ADIT
- - - DITCH OR FLUME
- - - FAULT
- - - BEDROCK STRUCTURAL TRENDS WITH DIP INDICATED
- - - VEIN

LIST OF WORKINGS

1. Coulter Creek hydraulic.
2. West end of Slough Creek bench, also Nelson Creek group.
3. East end of Slough Creek bench hydraulic workings.
4. Jones and Foster old shaft.
5. The Ketch hydraulic.
6. Old shallow placer workings on Burns Creek benches.
7. Lap Bedford's hydraulic on the Barton lease.
8. Rask's hydraulic.
9. Foster Ledge Gold Mines, Ltd. — upper adit (original Foster Ledge).
10. Foster Ledge Gold Mines, Ltd. — lower adit.
11. Foster Ledge Gold Mines, Ltd. — eastern adit.
12. Foster Ledge Gold Mines, Ltd. — open cuts on palena vein.
13. Placer workings on Davis Creek.
14. Quartz veins on the Agard group.
15. La Fontaine shaft.
16. Adits on Dominion group (formerly Cariboo Ledge Mines Co., Ltd.).
17. Trelease old placer workings.
18. Emil Falk placer workings.
19. Snowden shaft.
20. Cariboo Chisholm Creek Mining Co. adit (leaved).
21. Dry Gulch ground sluice pit.
22. Coatsie shaft.
23. Ah Quay placer pit.
24. Vulcan shaft.
25. Stanley Mines, Ltd. shaft.
26. Last Chance hydraulic pit.
27. Vancouver shaft.
28. Victoria shaft.
29. Lower Van Winkle shaft.
30. Old shaft and adit on Standard Location and Lucky Cap claims.
31. Cariboo Rainbow Gold Mines, Ltd. — Covert Incline workings.
32. Cariboo Rainbow Gold Mines, Ltd. — Ferguson vein workings.
33. Cariboo Rainbow Gold Mines, Ltd. — Galena vein workings.
34. Estman hydraulic pit.
35. Falher and Sparkes old hydraulic pit.
36. Upper Van Winkle shaft.
37. Ennersley Placer.
38. Spruce shaft.
39. Butcher Bench hydraulic pit.
40. Bowman Mines, Ltd. hydraulic pit.
41. Ross shaft.
42. Dunbar Flat hydraulic pit and old workings.
43. Anyshire Lase workings (possibly Edinburgh tunnel dump).
44. Eagle Creek hydraulic pit.
45. Last Chance Incline shaft.
46. Alf Brown's shaft.
47. Cariboo Amalgamated Gold Mines, Ltd. — workings on Eldorado claim.
48. Old shaft sunk by B. C. Cariboo Gold Fields, Ltd.



MAP OF THE STANLEY AREA
CARIBOO MINING DIVISION

SCALE 1000 0 1000 2000 3000 FEET

MONTY A and B CLAIM GROUPS A and G. Resources Ltd

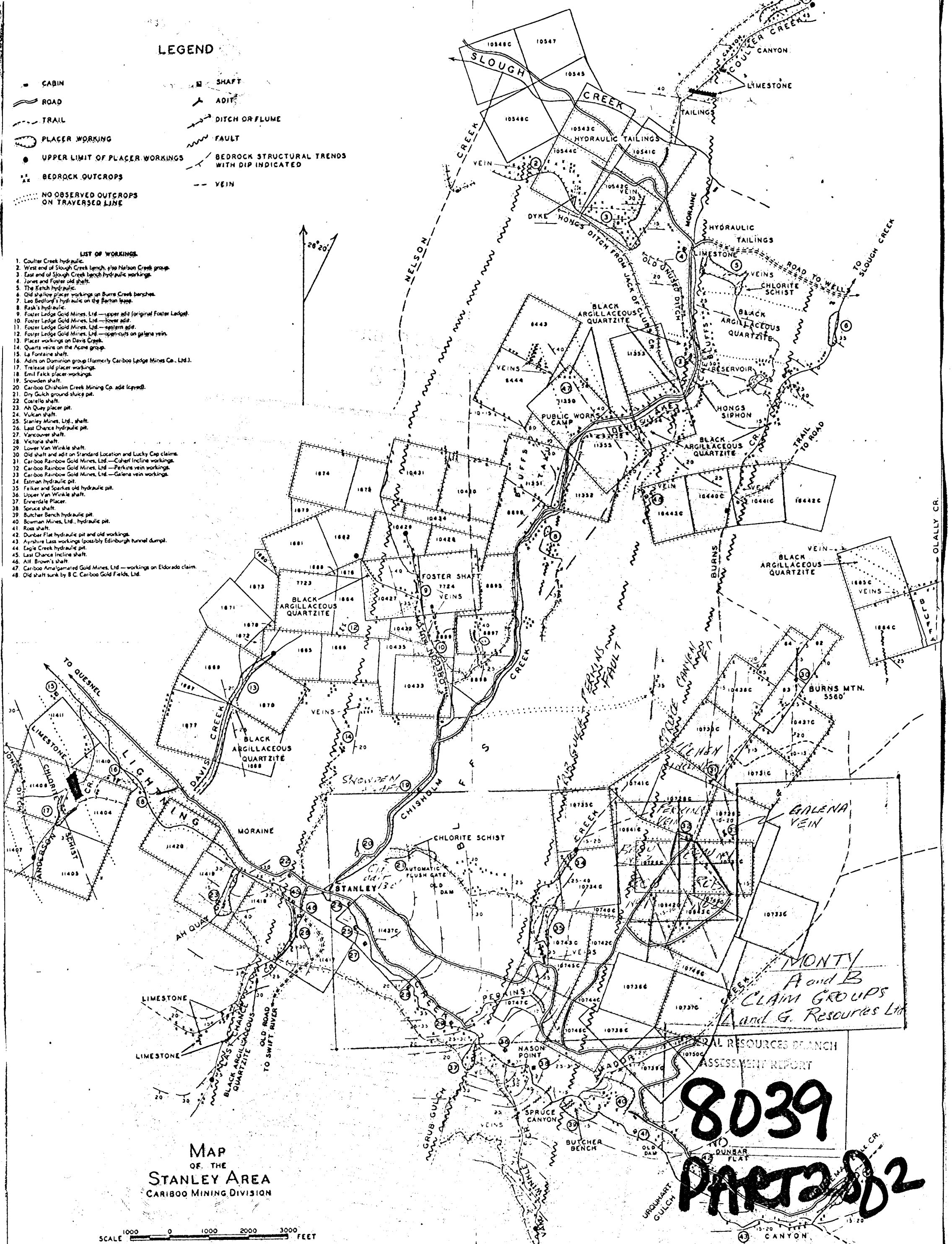
MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8039
PART 282

LEGEND

- CABIN
- ROAD
- TRAIL
- PLACER WORKING
- UPPER LIMIT OF PLACER WORKINGS
- BEDROCK OUTCROPS
- NO OBSERVED OUTCROPS ON TRAVERSED LINE
- SHAFT
- ADIT
- DITCH OR FLUME
- FAULT
- BEDROCK STRUCTURAL TRENDS WITH DIP INDICATED
- VEIN

LIST OF WORKINGS

1. Coulter Creek hydraulic.
2. West end of Slough Creek bench, also Nelson Creek group.
3. East end of Slough Creek bench hydraulic workings.
4. Jones and Foster old shaft.
5. The Bench hydraulic.
6. Old shallow placer workings on Burns Creek benches.
7. Leo Bedford's hydraulic on the Barton lease.
8. Rank's hydraulic.
9. Foster Ledge Gold Mines, Ltd.—upper adit (original Foster Ledge).
10. Foster Ledge Gold Mines, Ltd.—lower adit.
11. Foster Ledge Gold Mines, Ltd.—eastern adit.
12. Foster Ledge Gold Mines, Ltd.—open-cuts on galena vein.
13. Placer workings on Davis Creek.
14. Quartz veins on the Agate group.
15. La Fontaine shaft.
16. Adits on Dominion group (formerly Cariboo Ledge Mines Co., Ltd.).
17. Trelease old placer workings.
18. Emil Fackl placer workings.
19. Snowden shaft.
20. Cariboo Chisholm Creek Mining Co. adit (copy).
21. Dry Gulch ground sluice pit.
22. Costello shaft.
23. Ah Quay placer pit.
24. Vulcan shaft.
25. Stanley Mines, Ltd., shaft.
26. Last Chance hydraulic pit.
27. Vancouver shaft.
28. Victoria shaft.
29. Lower Van Winkle shaft.
30. Old shaft and adit on Standard Location and Lucky Cap claims.
31. Cariboo Rainbow Gold Mines, Ltd.—Cahert Incline workings.
32. Cariboo Rainbow Gold Mines, Ltd.—Perkins vein workings.
33. Cariboo Rainbow Gold Mines, Ltd.—Galena vein workings.
34. Estman hydraulic pit.
35. Ficker and Sparkes old hydraulic pit.
36. Upper Van Winkle shaft.
37. Enverdale Placer.
38. Spruce shaft.
39. Butcher Bench hydraulic pit.
40. Bowman Mines, Ltd., hydraulic pit.
41. Ross shaft.
42. Dunbar Flat hydraulic pit and old workings.
43. Ayrshire Lass workings (possibly Edinburgh tunnel dump).
44. Eagle Creek hydraulic pit.
45. Last Chance Incline shaft.
46. Alf Brown's shaft.
47. Cariboo Amalgamated Gold Mines, Ltd.—workings on Eldorado claim.
48. Old shaft sunk by B.C. Cariboo Gold Fields, Ltd.



MAP OF THE STANLEY AREA CARIBOO MINING DIVISION

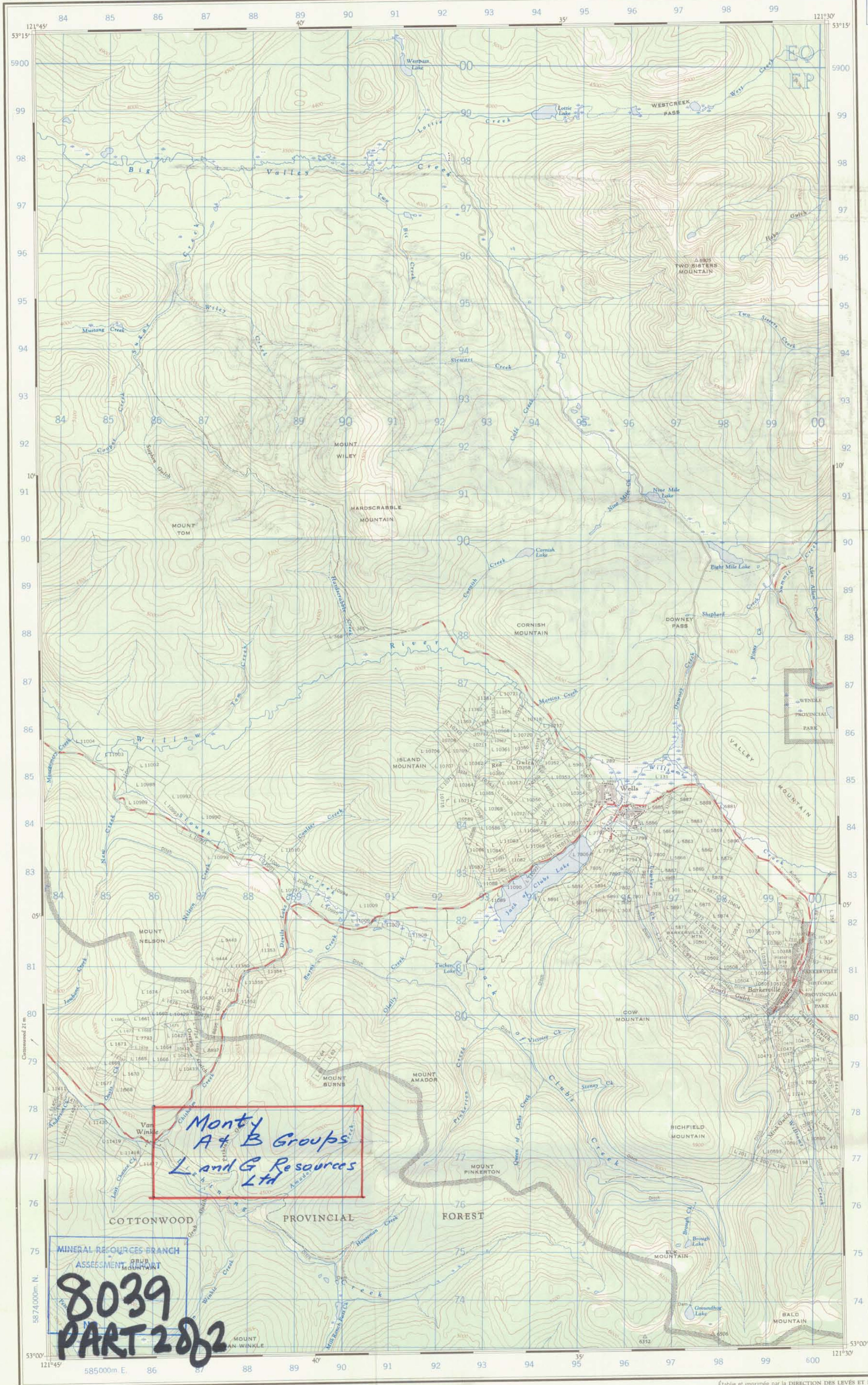
SCALE 1000 0 1000 2000 3000 FEET

8039
PART 2

MONTY A and B CLAIM GROUPS A and G. Resources Ltd.

MINERAL RESOURCES BRANCH ASSESSMENT REPORT

Military users, refer to this map as: SÉRIE A721 MAP 93 H/4 E CARTE ÉDITION 1 MCE



TO OBTAIN A REFERENCE TO NEAREST 100 METRES

EXAMPLE: CHURCH

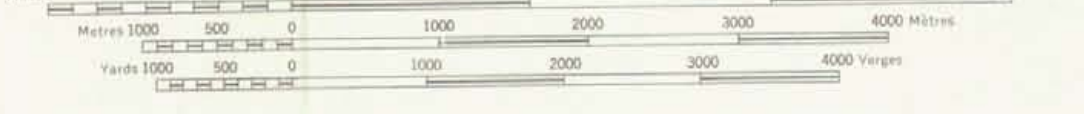
EASTING: Read number on grid line immediately to left of point	95
Estimate tenths of a square from this line northeast to point	7
NORTHING: Read number on grid line immediately below point	84
Estimate tenths of a square from this line northwest to point	846
MILITARY GRID REFERENCE	957846
Nearest similar grid reference 100,000 metres (about 62 miles)	

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 10

Produced and printed by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, 1961, from air photographs taken in 1955. Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or your nearest map dealer. © Canada Copyrights Reserved 1976

WELLS CARIBOO DISTRICT BRITISH COLUMBIA

SCALE 1:50,000 ÉCHELLE



CONTOUR INTERVAL 100 FEET ÉLÉVATIONS EN PIEDS AU-DESSUS DU NIVEAU MOYEN DE LA MER
Elevations in Feet above Mean Sea Level
North American Datum 1927
Réseau géodésique nord-américain unifié (1927)
Projection Transverse de Mercator
MAGNETIC DECLINATION 26°02' EAST AT CENTRE OF MAP 1961
Déclinaison magnétique au centre de la feuille en 1961: 26°02' EST
Variation annuelle (décroissante): 3.5°

Établie et imprimée sur la DIRECTION DES LÈVES ET DE LA CARTOGRAPHIE, MINISTÈRE DES MINES ET DES RELEVÉS TECHNIQUES en 1961, à partir des photographies aériennes prises en 1955. Ces cartes sont en vente au Bureau des Cartes du Canada, ministère de l'Énergie, des Mines et des Ressources, Ottawa, ou chez le revendeur le plus près. © Canada 1976, tous droits réservés

Building	Bâtiment	Bar	Bar
Church	Église	Post Office	Bureau de poste
Lighthouse	Phare	Cemetery	Cimetière
Power transmission line	Ligne de transport d'énergie	Mine or open pit	Mine ou fosse à ciel ouvert
Railway	Voie ferrée	Water well	Puits artésien
Stake, unimproved or dry	Clou d'eau insubmersible, ou à sec	Marsh or swamp	Marais ou marécage
Water, intermittent, moderate	Lac intermittent, eau modérée	Depression contour	Courbes de vallée

TARIEU D'ASSEMBLAGE DU SYSTÈME DE RÉFÉRENCE CARTOGRAPHIQUE NATIONAL

93 H/2 W	93 H/3 E	93 H/4 W
93 H/4 W	93 H/4 E	93 H/2 W
93 A/3 W	93 A/3 E	93 A/4 W

Roads	Routes	Water	Eau
Hard surface, all weather	Route à surface dure	Open water	Eau libre
Hard surface, all weather	Route à surface dure	Ice	Glace
Gravel surface, all weather	Route à surface de gravier	Ice	Glace
Gravel surface, dry weather	Route à surface de gravier	Ice	Glace
Cart track	De terre	Ice	Glace
Trail or portage	Sentier ou portage	Ice	Glace
Railway, normal gauge, single track	Voie ferrée normale à voie simple	Ice	Glace
Horizontal control point, with elevation	Point de contrôle horizontal avec cote	Ice	Glace
Bench mark, with elevation	Point de nivellement avec cote	Ice	Glace

DOMINION MAP LIMITED
575 - HOWE STREET 684-4343
VANCOUVER 1, B. C.

WELLS 93 H/4 E EDITION 1