ASSESSMENT REPORT

PROSPECTING AND ROCK SAMPLING

PASS CLAIMS

OMINECA MINING DIVISION

93L/12

54° 34'N 127° 42'E

OWNER: W.H. Morris

OPERATOR:

Teck Explorations Ltd
#960, 175 Second Avenue
Kamloops, B.C.
V2E 2E8

J. R. Toohey, P. Eng.

September 12, 1989

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SUMMARY

Eight man days were spent evaluating polymetallic vein occurrences on the PASS Claims at Telkwa Pass, 42 kilometres southwest of Smithers. There has been very little work performed on the ground since a series of hand trenches were excavated in the early 1920's.

The claims lie on the eastern flank of the Coast Plutonic Complex and are underlain by Hazelton Group volcanics intruded by a suite of intermediate to felsic plutonic rocks of Late Cretaceous to Eocene age.

Three types of quartz fissure vein mineralization occur on the property, the most important carrying good values in Au, Ag, Pb and Zn. Eighty rock samples were collected from the old showings and assayed. Representative mineralization from the three best showings ranged from 0.65 to 0.88 opt Au, 2.6 to 3.0 opt Ag, 7.2 to 9.3% Pb, 1.0 to 6.3% Zn and 0.11 to 0.18% Cu, over a thickness of 1.5 to 2.0 metres.

The tonnage potential of mineralization of this tenor cannot be determined from the sparse information available. A phased exploration program involving mapping, geochemistry, geophysics, trenching and diamond drilling is recommended.

INTRODUCTION

Between August 18 and August 23, 1989, geologists employed by Teck Explorations Ltd. spent 8 man days evaluating Au-Ag-Pb-Zn-Cu vein showings on the PASS Claims owned by W. H. Morris of Smithers.

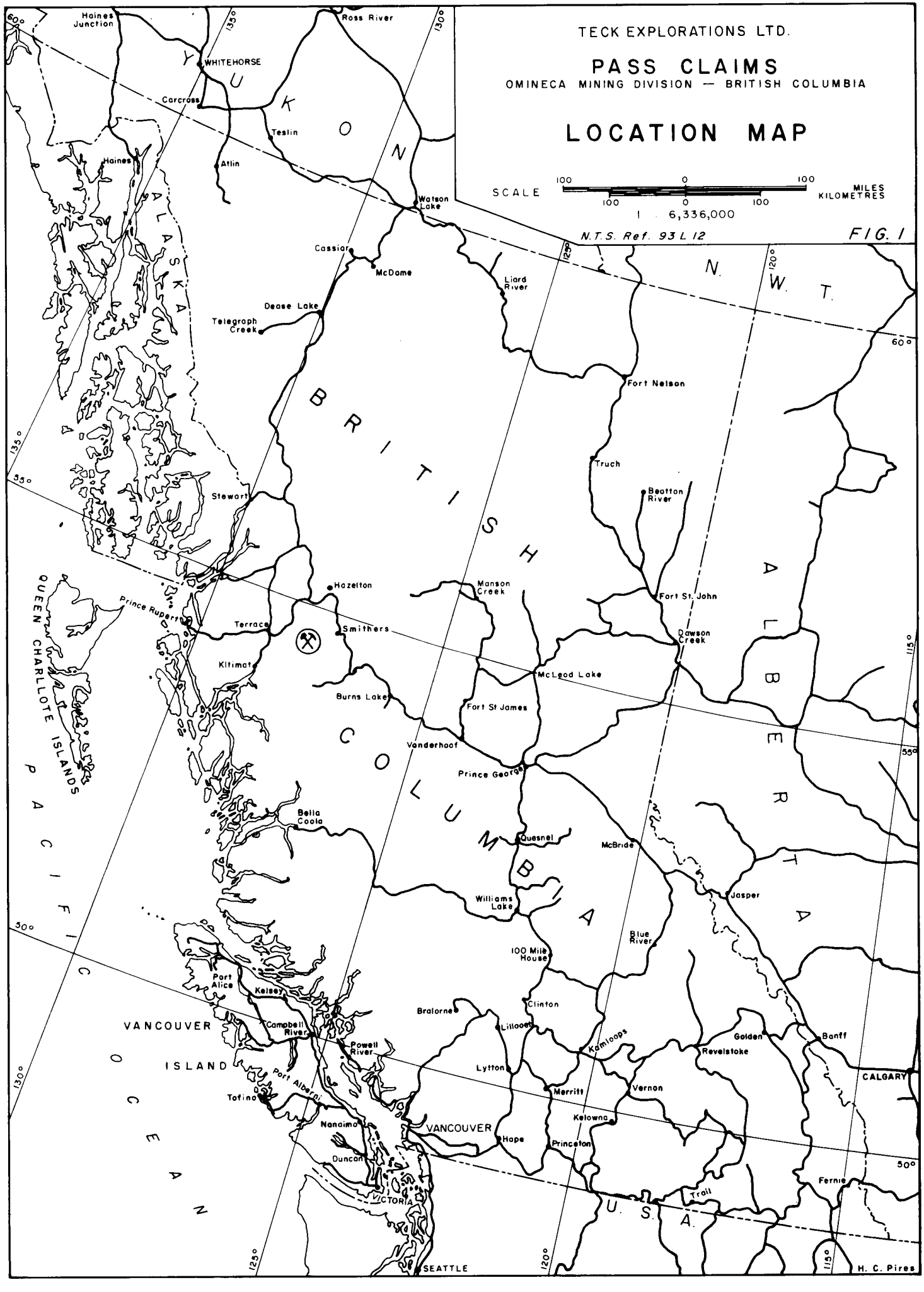
This report describes prospecting and rock sampling work performed and it's results.

LOCATION AND ACCESS

The claims are centred at 54° 34' north latitude and 127° 42' east longitude in the Omineca Mining Division, approximately 42 kilometres southwest of Smithers (NTS 93L/12).

A B.C. Hydro transmission line and a gas pipeline cross the claims at Telkwa Pass. A 4-wheel-drive access road follows the pipeline and is driveable to within a few kilometres of the property. Helicopter access is required to reach the showings.

The claims straddle Telkwa Pass and cover the steep mountain slopes to the north and south. Elevations range from 820 to 2,070 metres. The lower elevations are forested by spruce, hemlock, balsam and fir. Alpine grasses and shrubs vegetate the higher talus-covered areas of the property.


TECK EXPLORATIONS LTD.
PASS CLAIMS
OMINECA MINING DIVISION — BRITISH COLUMBIA
LOCATION MAP
SCALE
100 0 100
100 0 100
MILES
KILOMETRES
1 : 6,336,000
N.T.S. Ref. 93 L 12
FIG. 1
Haines Junction
Ross River
WHITEHORSE
Carcross
Teslin
Haines
Atlin
Watson Lake
Cassiar
McDame
Dease Lake
Telegraph Creek
Liard River
Fort Nelson
Truch
Beatton River
Stewart
Hazelton
Manson Creek
Fort St. John
Prince Rupert
Terrace
Smithers
Dawson Creek
Kitimat
McLeod Lake
Burns Lake
Fort St James
Vanderhoof
Prince George
Bella Coola
Quesnel
McBride
Williams Lake
Jasper
Blue River
100 Mile House
Port Alice
Kelsey
Clinton
Bralorne
Lillooet
Campbell River
Powell River
Kamloops
Golden
Banff
Revelstoke
Lytton
Port Alberni
Merritt
Vernon
CALGARY
Tofino
Nanaimo
Kelowna
Hope
Princeton
Duncan
Fernie
Trail
VICTORIA
SEATTLE
H. C. Pires
YUKON
ALASKA
BRITISH COLUMBIA
ALBERTA
N. W. T.
U. S. A.
PACIFIC OCEAN
QUEEN CHARLOTTE ISLANDS
VANCOUVER ISLAND
VANCOUVER

CLAIMS (See Figure 2)

The PASS Group of 9 claims comprise a total of 59 units. The claims are held by location by W.H. Morris of Smithers. Essential claim status information is listed below:

Claim Name	Record No.	Units	Expiry Date
PASS	772	4	September 13, 1989
PASS 2	4950	16	December 30, 1989
PASS 3	4951	12	December 30, 1989
PASS 4	4985	4	February 4, 1990
PASS 5	4986	4	February 4, 1989 90
PASS 6	5622	8	December 19, 1989
PASS 7	11016	2	September 8, 1990
PASS 8	11017	6	September 8, 1990
PASS 9	11018	3	September 8, 1990

The writer has located and examined the three legal corner posts for these claims and verifies as accurate their positions as depicted in Figure 2.

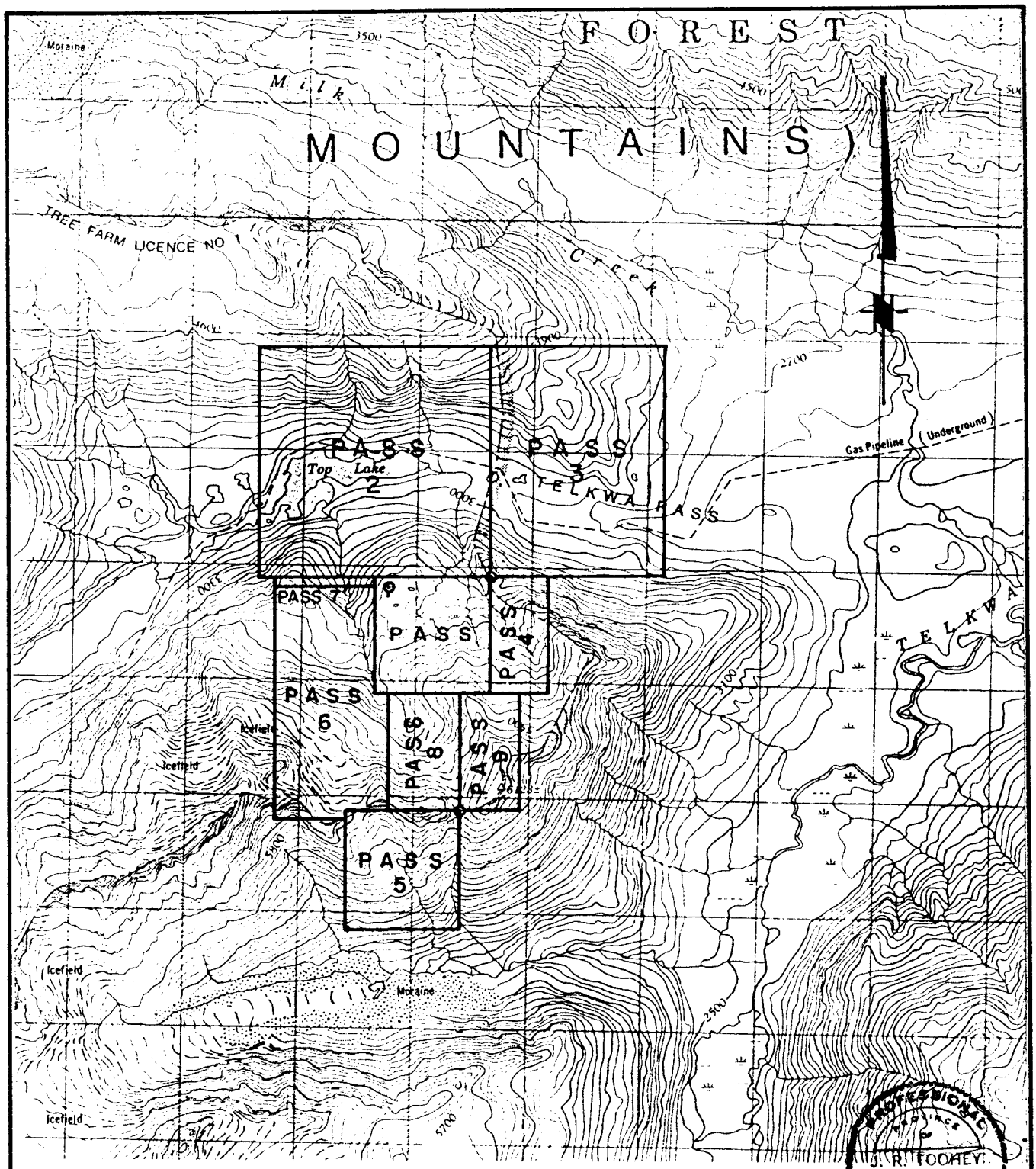
EXPLORATION HISTORY

The mineralization on the PASS Claims was discovered in 1906. The first trenching was done in 1920 with further work by the Guggenheims in 1924. The Report of the Minister of Mines for 1925 described a large number of open cuts on the "Kitchener Group" (held at that time by Messrs. Gillespie, Wilson and Goodwill), many of which had already caved. Mr. Goodwill continued to hold the claims and perform minor work periodically until his death in 1969.

A few short winkie holes were drilled in the 1960's but there has been no physical work performed on the key ground since that time. No geological, geochemical nor geophysical work has ever been recorded.

REGIONAL GEOLOGICAL SETTING

The property is situated on the eastern flank of the Coast Plutonic Complex. Rocks of the Lower to Middle Jurassic Hazelton Group, mainly volcanics of mafic to felsic composition, are intruded by intermediate to felsic plutonic rocks of Early Jurassic and of Late Cretaceous to Eocene ages. Steep normal faults striking north, northwest and northeast dominate the regional structural framework.



TECK EXPLORATIONS LTD.

PASS CLAIMS

OMINECA MINING DIVISION — BRITISH COLUMBIA

CLAIMS MAP

SCALE 2 0 2 KILOMETRES
0 MILES

1 : 50,000

J. R. TOOMEY
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA

Jeff Toomey

H. C. Pires

N. T. S. Ref. 93 L 12

FIG. 2

PROPERTY GEOLOGY

To the north of Telkwa Pass, the claims are underlain by basaltic to rhyolitic tuffs, flows and breccias of the Telkwa Formation (Early Jurassic). Late Cretaceous and Eocene intrusive rocks underlie the claims on the south side of the pass. Included are quartz monzonite, diorite and granite stocks cut by porphyry dykes of basaltic to andesitic composition. Quartz monzonite is the dominant intrusive phase and the host to most of the mineralization.

MINERALIZATION

Economically significant mineralization occurs in three types of quartz fissure veins. The first type carries pyrite, galena, sphalerite and chalcopyrite which combined, average 15 to 20%. Three veins of this type are exposed on the property. They strike northeast and dip southeast at 25° to 50°. Their average widths range from 0.5 to 2.0 metres.

The second vein type is composed mainly of quartz with an average of 5% or less of pyrite. A 2-metre thick vein of this type is mapped striking northeast to east and dipping south at 15° to 20°.

A third type of fissure vein mineralization comprises quartz, tourmaline, chalcopyrite and magnetite and is represented by a vein system striking northeast and dipping between 25° and 60° northwest. Widths range from 0.5 to 3.0 metres.

The primary exploration targets on the property are veins of the first type which yield important assays in Au, Ag, Pb and Zn. The second type of vein mineralization has produced only low to moderate assays in Au. Mineralization of the third type yields significant Cu assays only.

Several specularite-pyrite veins occur on the property. They strike north to northwest, dip steeply west and are 0.2 to 0.5 metre thick. Assays from these veins are all low.

ALTERATION

Wall rock alteration is generally not well developed. Moderate epidotization may be associated with veining of the third type. One vein of the first type displays a restricted halo of pronounced carbonate alteration.

ROCK SAMPLING (See Figure 3)

A total of 80 rock chip samples were collected, all from vein mineralization. Of these, 73 were assayed for Au, Ag, Pb, Zn and Cu, and 7 for Au, Ag and Cu at Rossbacher Lab in Burnaby, B.C. Where the veins were still well enough exposed, continuous chip samples were taken across their true widths. Where the trenches had caved, a series of representative composite grab samples were taken spread over the trench dumps. Individual sample descriptions appear in Appendix 1 and assays are tabulated in Appendix 2.

CONCLUSIONS

Several vein occurrences on the PASS Claims yield important assays in Au, Ag, Pb and Zn over substantial true thicknesses. Averages from the three most significant veins of the first type have the following ranges:

Au:	0.65	to	0.88	opt
Ag:	2.6	to	3.0	opt
Pb:	7.2	to	9.3	%
Zn:	1.0	to	6.3	%
Cu:	0.11	to	0.18	%

These assay averages are representative of material exposed over 1.5 to 2.0 metres of true thickness.

Talus cover obscures a large percentage of bedrock in the area of the showings. Many old hand trenches never penetrated the talus to bedrock. It is impossible to ascertain the extent and grade continuity of the mineralization that is exposed without undertaking a fairly committed exploration program. It is possible that strike extensions of the known veins, and undiscovered veins of similar grades and thicknesses, are hidden beneath overburden.

RECOMMENDATIONS

To test the potential for significant tonnages of high-grade Au-Ag-Pb-Zn mineralization on the PASS Claims, the following exploration program is recommended:

Phase I

Detailed soil and talus fines geochemistry, ground magnetics and VLF-EM covering the areas surrounding the known vein occurrences.

Trenching by heli-portable backhoe where accessible and blasthole trenching where not backhoe-accessible.

Detailed geologic mapping in the core area of the property.

Reconnaissance mapping, soil geochemistry and prospecting in peripheral areas of the property.

Phase II

Cursory drill-testing of targets outlined by Phase I (short holes using heli-portable drill).

Phase III

Expanded drill program if warranted by results of Phase II.

STATEMENT OF EXPENDITURES

FEES:

J.R. Toohey	4 days field @ $250.25	$1,001.00
	2 days office @ $250.25	500.50
P. Donkersloot	4 days field @ $207.35	829.40
	1 day office @ 207.35	207.35
P. Roberts	1 day field @ $193.05	193.05
Secretarial Services		750.00

EXPENSES:

Assaying	74 samples @ $26.14	$1,934.36
	7 samples @ $15.94	111.58
Freight (Greyhound)		200.85
Highland Helicopters (8.7 hours)		5,568.00
Capri Motel Smithers	12 x $34.00/night	408.00
Restaurant Meals	12 x $35.00/day	420.00
Drafting, Compilation, map reproduction		630.92
	TOTAL	**$12,755.01**

CERTIFICATE OF QUALIFICATIONS

I, Jeffrey Robert Toohey of 202 - 2016 Fullerton Avenue, North Vancouver, B.C., do hereby certify that:

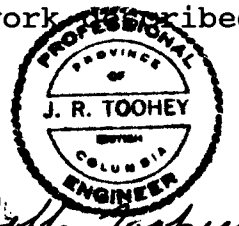
1. I am a graduate of Colorado School of Mines, Golden, Colorado, U.S.A (B.Sc. Geological Engineering, 1984)

2. I am a graduate of Queen's University, Kingston, Ontario (M.Sc. Geology, Mineral Exploration, 1986)

3. I am a member in good standing of the Association of Professional Engineers of British Columbia.

4. I have practiced my profession continuously since graduation.

5. I supervised and participated in the work described in the foregoing report.



J. R. Toohey, P. Eng.

September 12, 1989

APPENDIX 1 - SAMPLE DESCRIPTIONS

Chip samples from specularite-pyrite veining in outcrop:

Sample No.	Chip Length
89-T-281-A	60 cm
89-T-282-A	60 cm
89-T-283-A	70 cm
89-T-284-A	80 cm
89-T-285-A	40 cm
89-T-286-A	30 cm
89-T-287-A	25 cm
89-T-288-A	30 cm
89-T-289-A	80 cm
89-T-290-A	40 cm
89-T-291-A	40 cm
89-T-292-A	60 cm
89-T-293-A	grab
89-T-294-A	grab
89-T-295-A	40 cm
89-T-296-A	50 cm
89-T-297-A	grab
89-T-298-A	grab
89-T-299-A	grab
89-T-300-A	grab
89-T-301-A	grab
89-T-302-A	grab

Large blocks (up to 1.0 m wide) of banded qtz-ga-py-sp-cpy vein mineralization blasted from small trench. Bedrock no longer exposed. Grab samples and chip samples:

Sample No.	Chip Length
89-T-303-A	grab
89-T-304-A	grab
89-T-305-A	75 cm
89-T-306-A	60 cm

Large trench exposure of well banded qtz-ga-py-sp-cpy vein, very similar to mineralization at previous location. Vein thickness exceeds 1.8 metre (footwall not exposed), attitude 030/25 SE. Continuous chip sampling across exposed width from hanging wall to floor of trench:

Sample No.	Chip Length	Comments
89-T-307-A	40 cm	5-10 % dissem. sulphides
89-T-308-A	30 cm	25 % sulphides
89-T-309-A	25 cm	5 % dissem. sulphides
89-T-310-A	40 cm	70 % sp-ga-py-spy
89-T-311-A	45 cm	5 % dissem. sulphides

Poorly exposed qtz-py-ga-cpy vein in caved trench. Estimated thickness 1.5 to 2.0 metres. Series of composite grab samples from trench dump:

89-T-312-A to 89-T-316-A

Outcropping qtz-tourmaline-chalcopyrite-magnetite vein. Attitude 030/48 NW, thickness 1.5 to 2.0 metres. Exposed intermittently over 64 metres of strike length. Chip samples over exposed widths which are in all cases less than full widths:

Sample No.	Chip Length
89-T-325-A	grab (high-grade)
89-T-326-A	130 cm
89-T-327-A	100 cm
89-T-328-A	100 cm
89-T-329-A	60 cm
89-T-330-A	80 cm
89-T-331-A	50 cm

Series of trenches exposing qtz-py-ga-sp-cpy vein. Attitude 030/47 SE, thickness 40 cm to 100 cm. Chip and grab samples:

Sample No.	Chip Length
89-T-332-A	grab from dump
89-T-333-A	grab from dump
89-T-334-A	grab from dump
89-T-335-A	40 cm
89-T-336-A	60 cm
89-T-337-A	30 cm
89-T-338-A	grab from dump
89-T-339-A	grab from dump
89-T-340-A	50 cm

Vein of massive specularite-py-magnetite. Attitude 345/80 W. Exposed over length of 25 metres. True thickness from 30 cm to 70 cm. Chip samples over true thickness:

Sample No.	Chip Length
89-T-341-A	30 cm
89-T-342-A	60 cm
89-T-343-A	70 cm
89-T-344-A	70 cm

Qtz-speculative-magnetite vein, attitude 360/90, 20 to 80 cm thick. Grab samples:

89-345-A to 89-T-347-A

Wide qtz-py vein system (greater than 2.0 metres) traced by trenches and outcrop over 700 metres of strike length. Average pyrite abundance less than 5%, reaching local abundances of 35% in pods and paystreaks up to 1.0 metre wide. Sampling of more pyrite-rich material:

Sample No.	Chip Length	Comments
89-T-348-A	grab	8 % pyrite
89-T-349-A	grab	paystreak
89-T-350-A	100 cm chip	low pyrite
89-T-351-A	grab	low pyrite
89-T-352-A	grab	30 cm paystreak
89-T-353-A	grab	paystreak
89-T-354-A	grab	paystreak
89-T-356-A	grab	up to 30% pyrite
89-T-358-A	grab	5% pyrite
89-T-361-A	500 m chip	low pyrite
89-T-362-A	grab	1% pyrite
89-T-363-A	60 cm chip	3% pyrite
89-T-364-A	grab	10% pyrite, 2% chalcopyrite

Narrow qtz-py-magnetite-specularite veins encountered during traverse east to west over 400 metres. Chip samples:

Sample No.	Vein Attitude	Chip Length
89-T-355-A	165/75W	25 cm
89-T-357-A	175/80W	20 cm
89-T-359-A	170/75W	60 cm
89-T-360-A	150/50W	40 cm
89-T-361-A	150/55W	50 cm

Large gossan zone in andesite in gorge near intrusive contact with quartz monzonite. Grab samples:

89-T-365-A to 89-T-368-A

APPENDIX 2 - ASSAY CERTIFICATES

ROSSBACHER LABORATORY LTD.

2225 S. Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : TECK EXPLORATIONS LTD.
960-175 SECOND AVE.
KAMLOOPS, B.C.
PROJECT : 1365
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 89282
INVOICE # : 90461
DATE ENTERED : 89-08-23
FILE NAME : TE\89282.B
PAGE # : 1

PREFIX	SAMPLE NAME	oz/t Au	oz/t Ag	% Cu	% Pb	% Zn
A	89-T-281-A	0.001	0.10	0.04	0.04	0.05
A	89-T-282-A	0.001	0.10	0.05	0.13	0.02
A	89-T-283-A	0.001	0.07	0.05	0.01	0.03
A	89-T-284-A	0.001	0.05	0.01	0.04	0.03
A	89-T-285-A	0.001	0.02	0.01	0.01	0.04
A	89-T-286-A	0.001	0.02	0.01	0.01	0.04
A	89-T-287-A	0.001	0.01	0.01	0.02	0.01
A	89-T-288-A	0.001	0.01	0.01	0.01	0.02
A	89-T-289-A	0.001	0.05	0.08	0.01	0.18
A	89-T-290-A	0.001	0.07	0.04	0.01	0.02
A	89-T-291-A	0.001	0.24	0.07	0.01	0.10
A	89-T-292-A	0.001	0.07	0.03	0.01	0.01
A	89-T-293-A	0.001	0.01	0.01	0.01	0.02
A	89-T-294-A	0.001	0.05	0.01	0.01	0.01
A	89-T-295-A	0.002	0.06	0.05	0.01	0.10
A	89-T-296-A	0.001	0.03	0.11	0.01	0.25
A	89-T-297-A	0.001	0.02	0.01	0.01	0.05
A	89-T-298-A	0.001	0.02	0.02	0.01	0.02
A	89-T-299-A	0.001	0.01	0.04	0.01	0.14
A	89-T-300-A	0.001	0.01	0.02	0.01	0.04
A	89-T-301-A	0.001	0.02	0.02	0.01	0.01
A	89-T-302-A	0.001	0.01	0.01	0.01	0.01
A	89-T-303-A	1.012	3.90	0.04	11.06	6.84
A	89-T-304-A	1.716	3.00	0.04	6.18	7.50
A	89-T-305-A	0.431	2.48	0.12	8.78	4.02
A	89-T-306-A	0.354	2.50	0.23	11.16	6.96
A	89-T-307-A	0.106	0.64	0.15	1.40	0.36
A	89-T-308-A	0.649	1.48	0.14	3.12	0.33
A	89-T-309-A	0.365	1.07	0.07	1.98	0.02
A	89-T-310-A	1.936	8.34	0.06	26.80	3.70
A	89-T-311-A	0.141	0.70	0.14	0.73	0.02
A	89-T-312-A	0.341	4.24	0.03	13.06	1.74
A	89-T-313-A	0.145	0.94	0.70	1.78	1.50
A	89-T-314-A	2.134	4.56	0.03	12.60	1.11
A	89-T-315-A	0.704	1.90	0.10	4.02	0.70
A	89-T-316-A	0.924	3.32	0.03	10.64	0.75
A	89-T-325-A	0.009	0.70	8.94		
A	89-T-326-A	0.045	0.73	4.84		
A	89-T-327-A	0.011	0.44	3.96		
A	89-T-328-A	0.009	0.12	0.27		

CERTIFIED BY : _____

ROSSBACHER LABORATORY LTD.

2225 S. Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : TECK EXPLORATIONS LTD.
960-175 SECOND AVE.
KAMLOOPS, B.C.

PROJECT : 1365
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 89282
INVOICE # : 90461
DATE ENTERED : 89-08-23
FILE NAME : TEC89282.B
PAGE # : 2

PRE FIX	SAMPLE NAME	oz/t Au	oz/t Ag	% Cu	% Pb	% Zn
A	89-T-329-A	0.006	0.17	1.00		
A	89-T-330-A	0.004	0.40	0.40		
A	89-T-331-A	0.028	0.70	0.95		
A	89-T-332-A	0.139	1.38	0.38	0.67	0.26
A	89-T-333-A	0.198	0.50	0.07	1.18	0.30
A	89-T-334-A	0.825	1.12	0.07	2.46	0.20
A	89-T-335-A	0.128	0.94	0.10	0.23	0.01
A	89-T-336-A	0.506	2.20	0.03	3.50	0.09
A	89-T-337-A	0.561	2.06	0.22	0.75	0.11
A	89-T-338-A	0.704	6.76	1.01	15.22	1.50
A	89-T-339-A	0.770	2.60	0.03	3.82	0.03
A	89-T-340-A	1.397	6.88	0.45	10.80	3.98
A	89-T-341-A	0.002	0.06	0.02	0.03	0.01
A	89-T-342-A	0.001	0.02	0.02	0.02	0.02
A	89-T-343-A	0.001	0.03	0.02	0.01	0.05
A	89-T-344-A	0.001	0.02	0.01	0.01	0.01

CERTIFIED BY : _____

ROSSBACHER LABORATORY LTD.

2225 S. Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : TECK EXPLORATIONS LTD.
960-175 SECOND AVE.
KAMLOOPS, B.C.

PROJECT : 1365
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 89288
INVOICE # : 90472
DATE ENTERED : 89-08-29
FILE NAME : TEC89288.G
PAGE # : 1

PRE FIX	SAMPLE NAME	oz/t Au	oz/t Ag	% Cu	% Pb	% Zn
A	89-T-345-A	0.001	0.33	0.50	0.01	0.66
A	89-T-346-A	0.001	0.14	0.11	0.01	0.07
A	89-T-347-A	0.001	0.04	0.05	0.01	0.06
A	89-T-348-A	0.023	0.06	0.01	0.01	0.01
A	89-T-349-A	0.029	0.09	0.05	0.01	0.31
A	89-T-350-A	0.017	0.04	0.01	0.01	0.01
A	89-T-351-A	0.040	0.09	0.03	0.01	0.01
A	89-T-352-A	0.132	1.17	0.23	2.40	2.64
A	89-T-353-A	0.079	0.27	0.14	0.03	0.32
A	89-T-354-A	0.078	0.26	0.62	0.01	0.16
A	89-T-355-A	0.002	0.06	0.02	0.01	0.11
A	89-T-356-A	0.001	0.03	0.01	0.01	0.01
A	89-T-357-A	0.001	0.04	0.01	0.01	0.10

CERTIFIED BY : _____

OSSBACHER LABORATORY LTD.

2226 S. Springer Ave., Burnaby,
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Ph:(604)298-6910 Fax:298-6252

CERTIFICATE OF ANALYSIS

: TECK EXPLORATIONS LTD.
960-175 SECOND AVE.
KAMLOOPS, B.C.
OJECT : 1365
PE OF ANALYSIS : ASSAY

CERTIFICATE # : 89294A
INVOICE # : 90477
DATE ENTERED : 89-08-31
FILE NAME : TEC89294.G
PAGE # : 1

SAMPLE NAME	oz/t Au	oz/t Ag	% Cu	% Pb	% Zn
89-T-358 A	0.033	0.03	0.01	0.01	0.01
89-T-359 A	0.001	0.36	0.01	0.01	0.03
89-T-360 A	0.001	0.02	0.01	0.01	0.03
89-T-361 A	0.001	0.06	0.05	0.01	0.02
89-T-362 A	0.050	0.07	0.01	0.01	0.01
89-T-363 A	0.130	0.29	0.13	0.01	0.10
89-T-364 A	0.157	0.20	0.06	0.01	0.02
89-T-365 A	0.001	0.01	0.01	0.01	0.01
89-T-366 A	0.001	0.01	0.01	0.01	0.01
89-T-367 A	0.001	0.01	0.01	0.04	0.01
89-T-368 A	0.001	0.01	0.01	0.01	0.01
89-T-369 A	0.014	0.07	0.01	0.02	0.01

CERTIFIED BY : _____

Creek

4600

3900

2700

Gas Pipeline (Underground)

PASS 2

Top Lake

PASS 3

3000

TELKWA PASS

3300

PASS 7

89-T-367-A

89-T-365-A
89-T-366-A

LCP PASS 6, 7

PASS

PASS 4

89-T-352-A
89-T-353-A
89-T-351-A
89-T-349-A
89-T-348-A
89-T-350-A
89-T-316-A
89-T-345-A
89-T-355-A
89-T-356-A
89-T-354-A
89-T-344-A
89-T-362-A
89-T-363-A
89-T-364-A
89-T-360-A
89-T-358-A
89-T-359-A
89-T-346-A
89-T-347-A
89-T-295-A
89-T-100-A
89-T-304-A
89-T-305-A
89-T-306-A
89-T-307-A

PASS 6

PASS 8

PASS 9

89-T-325-A
TO
89-T-328-A
89-T-329-A
89-T-331-A
89-T-332-A
89-T-336-A
89-T-337-A, 89-T-338-A
89-T-339-A, 89-T-340-A

LCP PASS 8, 9

PASS 5

5500

5800

3100

Icefield

Icefield

Icefield

TELK

EXPLANATION

- Sample site.
- 89-T-356-A — Sample number.
- Legal corner post.
- Claim boundary.
- Claim unit boundary.

NOTE —
Base map after N.T.S. Sheet 93 L 12 (enlarged).
See APPENDIX for sampling results.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,088

J. R. TOOHEY — 1989 — BRITISH COLUMBIA

TECK EXPLORATIONS LTD.

PASS CLAIMS

OMINECA MINING DIVISION — BRITISH COLUMBIA

ROCK SAMPLE LOCATION MAP

SCALE 400 0 400 METRES
1000 0 1000 FEET
1 : 10,000

To accompany 1989 Report by: J. R. Toohey.

Sept 5, 1989 — N. C. Pires

N. T. S. Ref. 93 L 12

FIG. 3