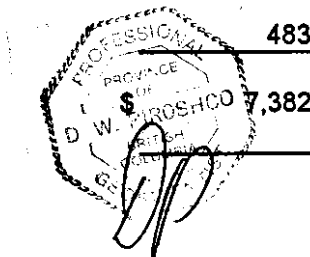


ITEMIZED COST STATEMENT

Inca Project: J938

Project preparation			\$	420
Mobilization/Demobilization				982
<u>Field Crew</u>	<u>Rate</u>	<u>Unit</u>		
Prospectors (2) :				
A. Smallwood (Aug. 23, 24, 25)	275 /day x	3 days	825	
V. Snowden (Aug. 23, 24, 25)	275 /day x	3 days	825	1,650
<u>Field Costs:</u>				
Helicopter Support	789 /hour x	1.6 hours	1,262	
Fixed Wing Support			878	
Communications	25 /day x	3 days	75	
Food and Accommodation	105 /day x	6 days	630	
Supplies	50 /day x	3 days	150	2,995
<u>Assays & Analysis:</u>				
Rock	21 /sample x	3 samples	63	
Silt	18 /sample x	9 samples	162	225
Administration, incl. Overheads and Profit				627
Sub-total			\$	6,899
plus 7% G.S.T.				483
TOTAL				7,382

FILMED



**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

24,836

NTS 104B/15
Lat 56° 52'
Long 130° 56'

RECEIVED

NOV 15 1998

**Gold Commissioner's Office
VANCOUVER, B.C.**

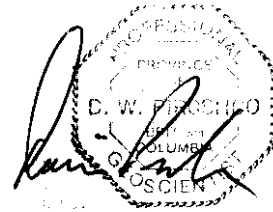
**GEOLOGICAL and
GEOCHEMICAL REPORT**
on the
INCA 3 CLAIM
Liard Mining Division, B.C.

for

CONNECTICUT DEVELOPMENT CORP
P.O.Box 27039
Colwood Corners,
Victoria, B.C. V9B 5S4
Tel: (604) 474-7999 Fax: (604) 474-7997

by

D. Piroshco, M.Sc., P. Geo.



RELIANCE GEOLOGICAL SERVICES INC.
1127 West 15th Street
North Vancouver, B.C. V7P 1M7
Tel: (604) 985-3495 Fax: (604) 988-4653

23 October 1998

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

d:/938/report/inca.rep

Reliance Geological Services Inc.

24,836

SUMMARY

The INCA claims are situated in the Iskut River area of the Liard Mining Division, northwestern B.C., approximately 290 kilometers northwest of Smithers.

The area lies within the Stikine lithostructural terrane which represents a mid-Paleozoic to Mesozoic island-arc sequence of volcanic and sedimentary rocks. The Paleozoic rocks range from Devonian to Permian in age and form part of the Stikine assemblage, while the Mesozoic includes both the Upper Triassic Stuhini Group and the Jurassic Hazelton Group. These supracrustal rocks are intruded by Early Jurassic to Cretaceous and Tertiary plutons.

Geology consists of andesite, andesitic agglomerate, limestone, and sandstone of probable Mississippian age. Mineralization is associated with skarn development within the sequence of limestones and consists of massive to disseminated magnetite, barite, pyrite, and chalcopyrite with associated gold values.

In 1972, Dupont Canada Explorations Ltd. carried out airborne and ground magnetic surveys, geological mapping and "Winkie" diamond drilling over an area including the INCA claims.

In 1986, Northwest Gold Syndicate staked the GAB 5-10 claims in the area of the present INCA claims. In 1987, a regional compilation and structural and orthophoto studies were completed. In 1988, 1:10,000 scale geological mapping, rock sampling, trenching, and approximately 556 meters of BQ diamond drilling in 8 holes were carried out over the "Ken showing" and "Glacier zone".

In late August of 1996, Connecticut Development Corp carried out a geological and geochemical investigation on the INCA 3 claim. The objectives were to evaluate the claim for shear zone and skarn type gold/copper mineralization. The work included reconnaissance 1:10,000 geological mapping, and rock and stream silt sampling.

The 1996 program outlined units of limestone/marble on the INCA 3 claim, but skarn-type mineralization was not discovered. Significant anomalous gold, silver or base metals values were not returned from rock or silt geochemistry. This program was reconnaissance in nature and is not considered representative of a comprehensive evaluation of the mineral potential of the INCA 3 claim.

Further work, consisting of property wide geological mapping and prospecting, is recommended for the INCA claims, with follow-up detailed geological, geophysical and geochemical surveys, and diamond drilling contingent on positive results..

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- A Assay Certificates**

1.0**INTRODUCTION**

This report was prepared at the request of Connecticut Development Corp to describe and evaluate the results of a 1996 reconnaissance geological and geochemical program carried out by Reliance Geological Services on the INCA claims, approximately 290 kilometres northwest of Smithers.

The field work was undertaken for the purpose of evaluating the potential of the property to host a skarn or shear zone hosted gold and copper deposit. Previously discovered mineralized skarn on the claims could not be evaluated due to extensive snow cover.

This report is based on published and unpublished information, and on the maps, reports, and notes from the 1996 field program.

2.0

LOCATION, ACCESS, and PHYSIOGRAPHY

The INCA claims are situated in the Iskut River area of the Liard Mining Division, northwestern B.C., approximately 290 kilometers northwest of Smithers (Figures 1 and 2).

The claims are located on Map Sheet NTS 104B/15W at latitude 56° 52' North, longitude 130° 56' West.

Access is by fixed-wing aircraft from Smithers to the Bronson Creek airstrip, located 22 kilometers southwest of the claims. Access from the airstrip to the property is via helicopter.

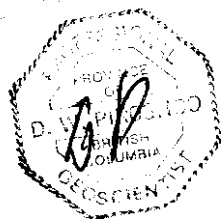
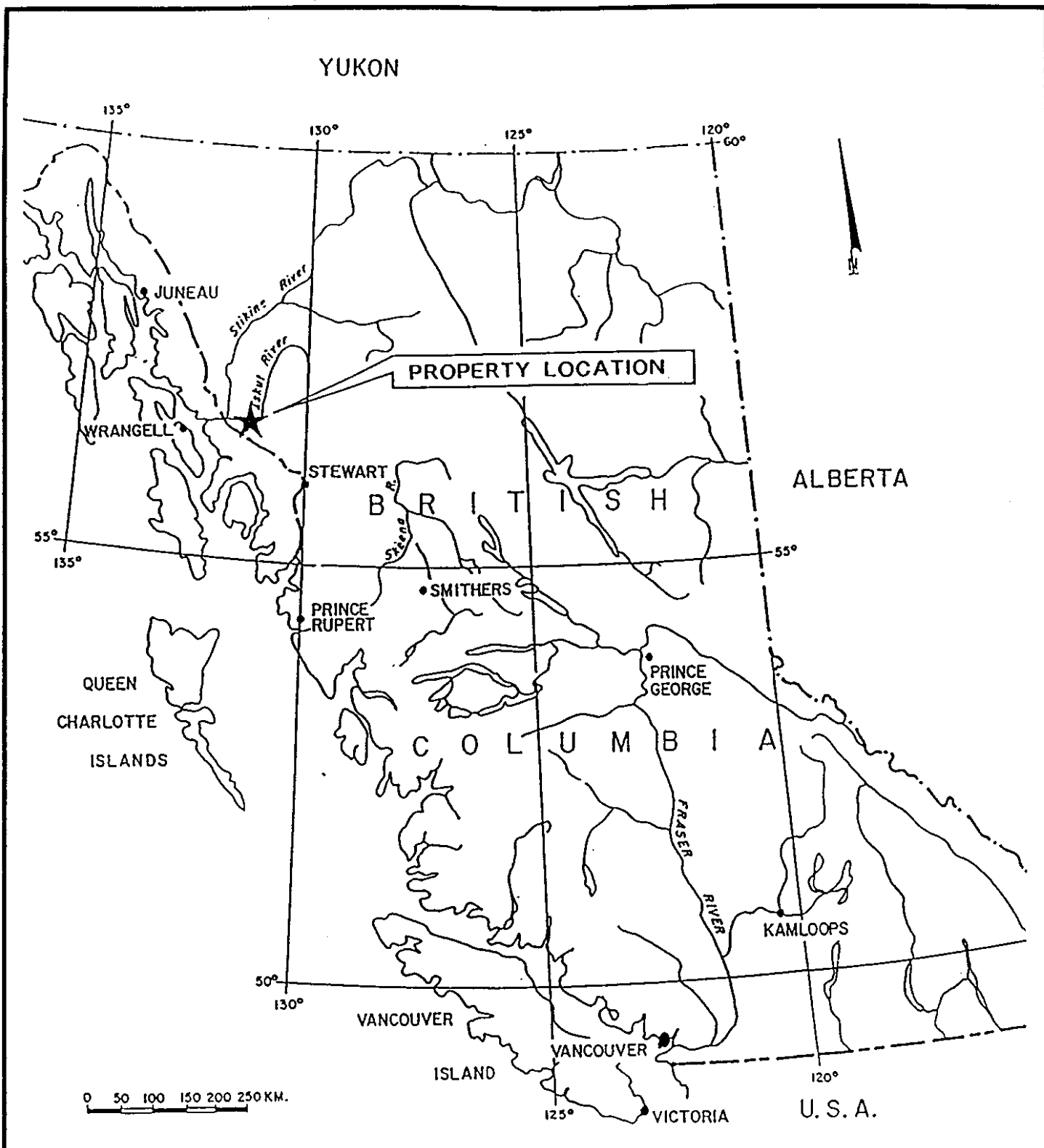
Northern Lights Air and Central Mountain Airlines of Smithers service the area with scheduled and unscheduled supply flights. Alternate fixed-wing access is from Wrangell, Alaska which is located at tidewater, 80 kilometers to the west of the property. The Bronson Creek airstrip has been lengthened to 1600 meters, and is now capable of accommodating Hercules aircraft.

A proposed road to the area follows the Iskut River Valley from Bob Quinn Lake on the Stewart-Cassiar Highway to Bronson Creek.

Topography of the area is rugged, ranging in elevation from approximately 1200 meters to 1800 meters. The claims are dominated by glaciers and snowfields, with intervening rock exposures along ridges and precipitous cliff faces.

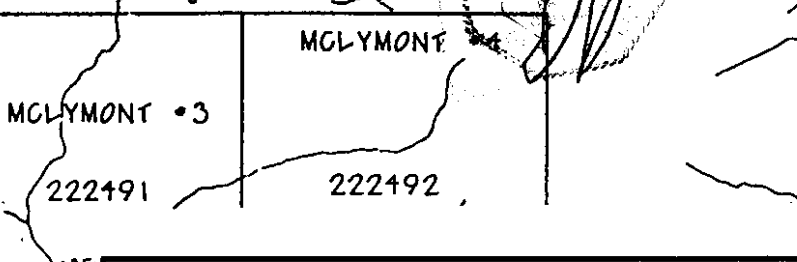
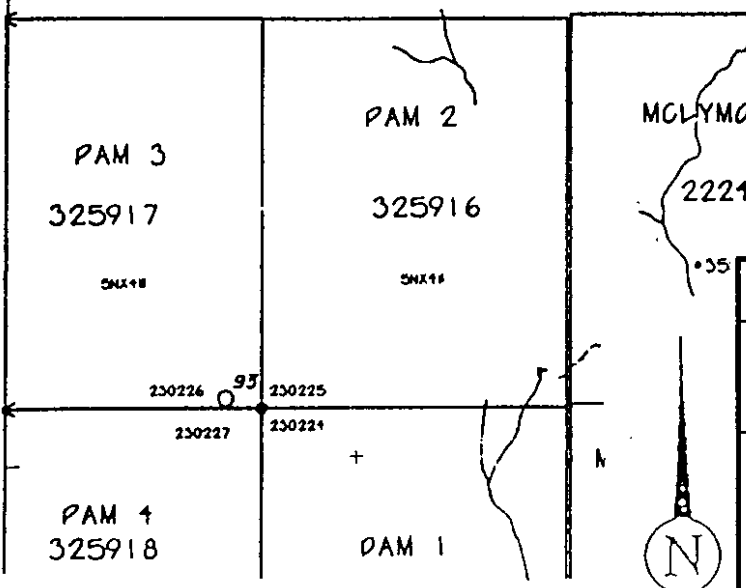
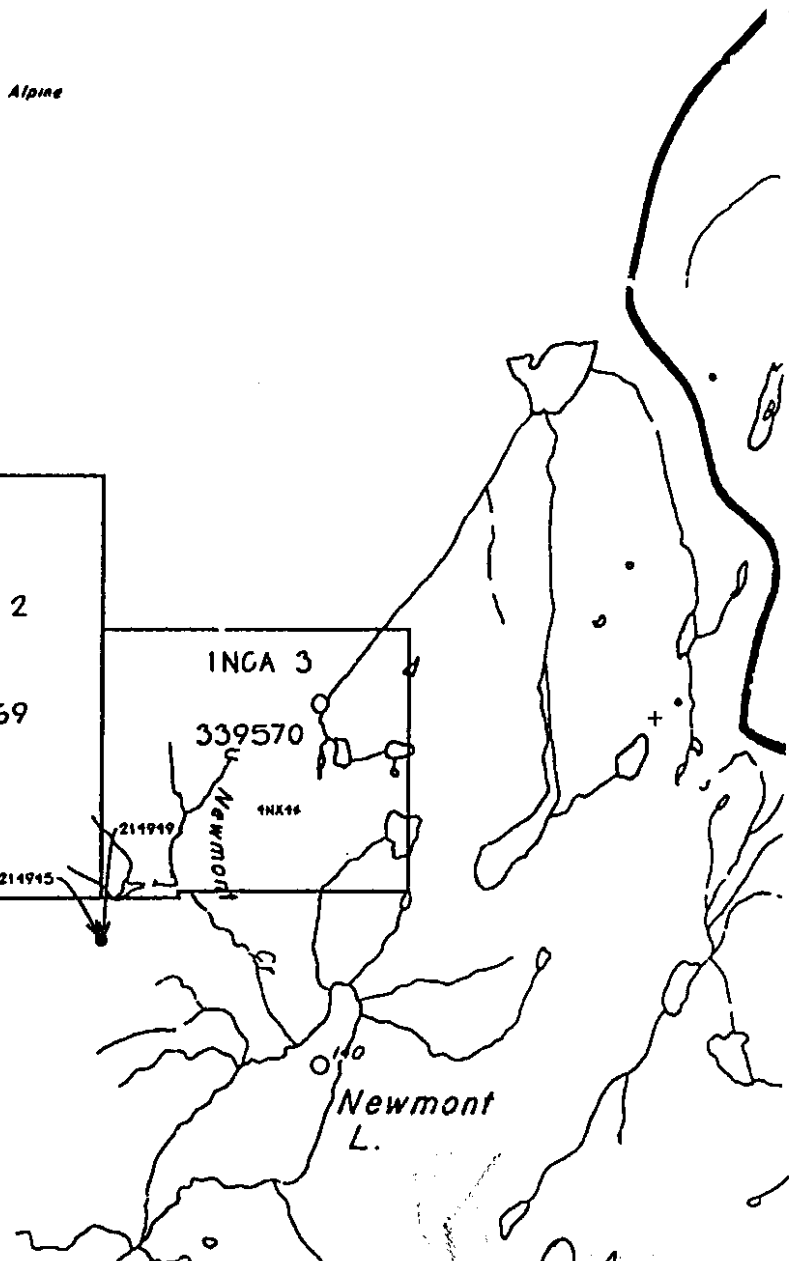
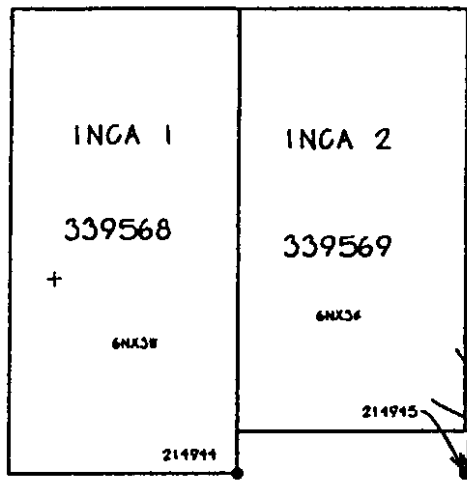
The climate is typified by cold, snowy winters and warm, wet summers. Snow accumulations at higher elevations normally exceed 5 meters.

Recommended work season is August and September.



CONNECTICUT DEVELOPMENT CORP		
INCA PROJECT LIARD M.D.		
LOCATION MAP		
Scale: as shown	N.T.S.	Drawn by:
Date: October 1998	Geologist: DP	Figure: 1
RELIANCE GEOLOGICAL SERVICES INC		

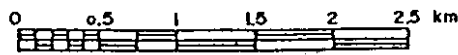
Alpine



CONNECTICUT DEVELOPMENT CORP

INCA PROJECT
LIARD M.D.

CLAIM MAP



Scale: as shown	N.T.S. 104B/15W	Drawn by:
Date: October 1998	Geologist: DP	Figure: 2

RELIANCE GEOLOGICAL SERVICES INC

3.0**PROPERTY STATUS**

The property consists of three claims (Figure 2) in the Liard Mining Division covering approximately 1300 hectares.

Details of the claims are as follows:

Claim	Tenure Number	Units	Expiry Date	Owner
INCA 1	339568	18	28 August 97	Connecticut Development Corp
INCA 2	339569	18	28 August 97	Connecticut Development Corp
INCA 3	339570	16	29 August 97	Connecticut Development Corp

The writer is not aware of any particular environmental, political, or regulatory problems that would adversely affect mineral exploration and development on the claims.

4.0 AREA HISTORY (Figure 3)

The following is an excerpt from Kiesman and Ikona (1989):

"During 1972, Newmont Mining Corporation of Canada Limited carried out a field program west of Newmont Lake on the Dirk claim group. Skarn-type mineralization was the target of exploration. Work consisted of airborne and ground magnetic surveys, geological mapping and diamond drilling. One and one-half meters grading 0.220 ounces gold per ton and 15.2 meters of 1.5% copper was intersected on the Ken showing.

In 1980 Dupont Canada Explorations Ltd. staked the Warrior claims south of Newmont Lake on the basis of a regional stream sediment survey. In 1983 Skyline Explorations Ltd. and Placer Developments Ltd. optioned the claims. Efforts were directed towards sampling and extending several narrow quartz, pyrite, chalcopyrite veins with values ranging from 0.1 to 3.0 oz/ton gold. Geophysics and coincident geochemical values indicated a significant strike length to the mineralized structure. The Warrior claims were allowed to lapse in 1986 at which time Gulf International Minerals Ltd. acquired the McLymont claims covering much the same area".

From 1987 to 1990, Gulf International Minerals Ltd. carried out exploration work on the McLymont property (Figure 3), located 5 kilometers south of the INCA claims, and defined the "Camp Zone", consisting of auriferous quartz, ankerite, pyrite, chalcopyrite veins hosted by granite, and the "Northwest Zone" consisting of steeply dipping and subhorizontal zones of skarn-type magnetite, sulphide, and gold mineralization hosted in Mississippian carbonate rocks (Ray et al, 1991).

J, EJ = Jurassic, Early Jurassic
 T, LT = Tertiary, Late Tertiary
 d = diorite
 g = granite
 m = monzonite

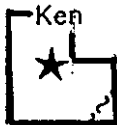
□ = undifferentiated supracrustals

★ Gold Deposit

N



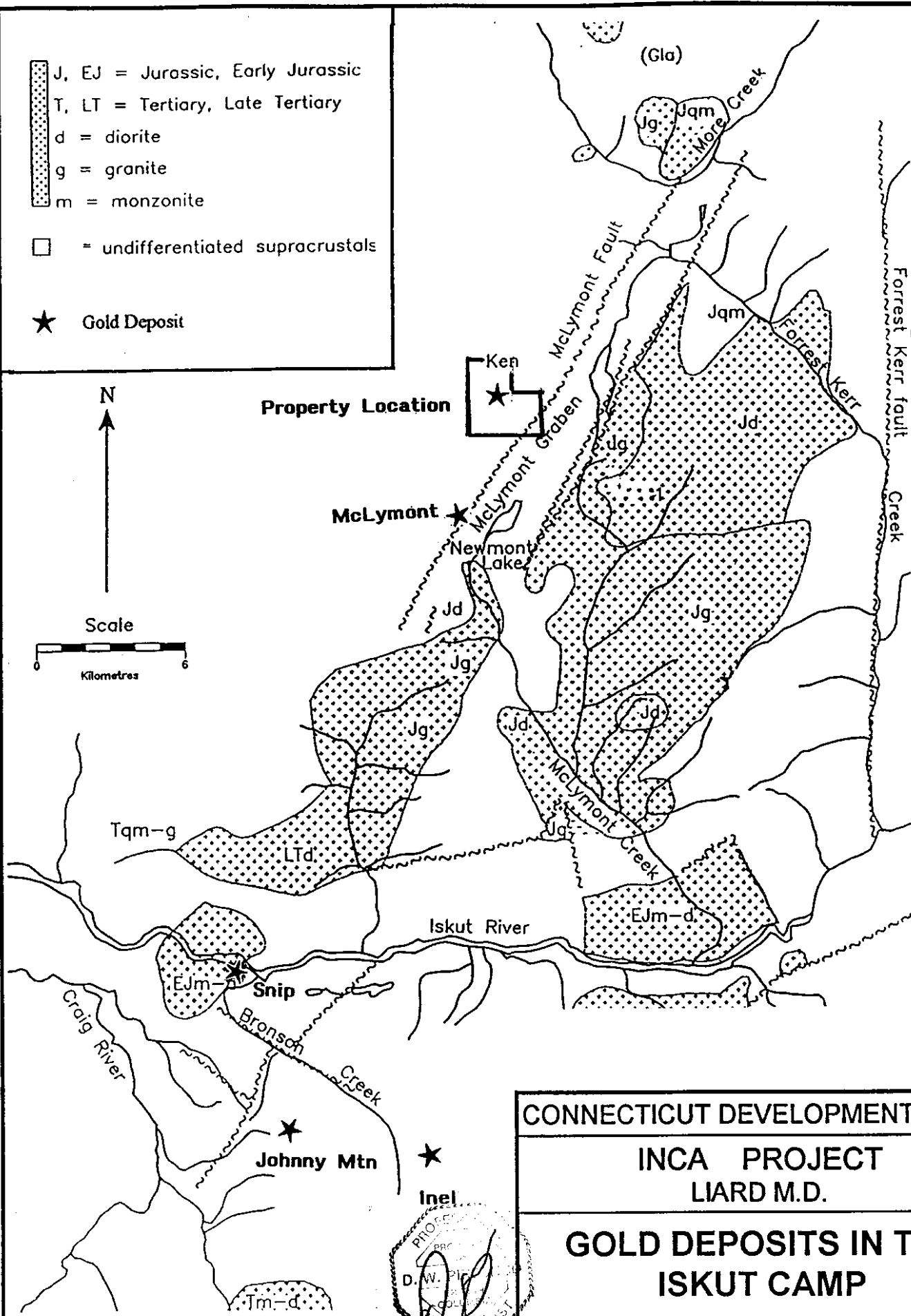
Property Location



Scale



Kilometres



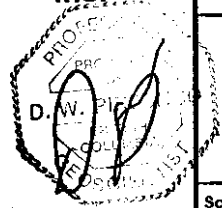
CONNECTICUT DEVELOPMENT CORP

INCA PROJECT
 LIARD M.D.

**GOLD DEPOSITS IN THE
 ISKUT CAMP**

Scale: as shown	N.T.S.	Drawn by:
Date: October 1996	Geologist: DP	Figure: 3

RELIANCE GEOLOGICAL SERVICES INC



5.0

PREVIOUS WORK

A portion of the work carried out by Dupont Canada Explorations on the DIRK claims in 1972 was on the INCA property (Costin, 1973). The work consisted of airborne and ground magnetic surveys, geological mapping and "Winkie" diamond drilling totalling approximately 100 meters in 6 holes.

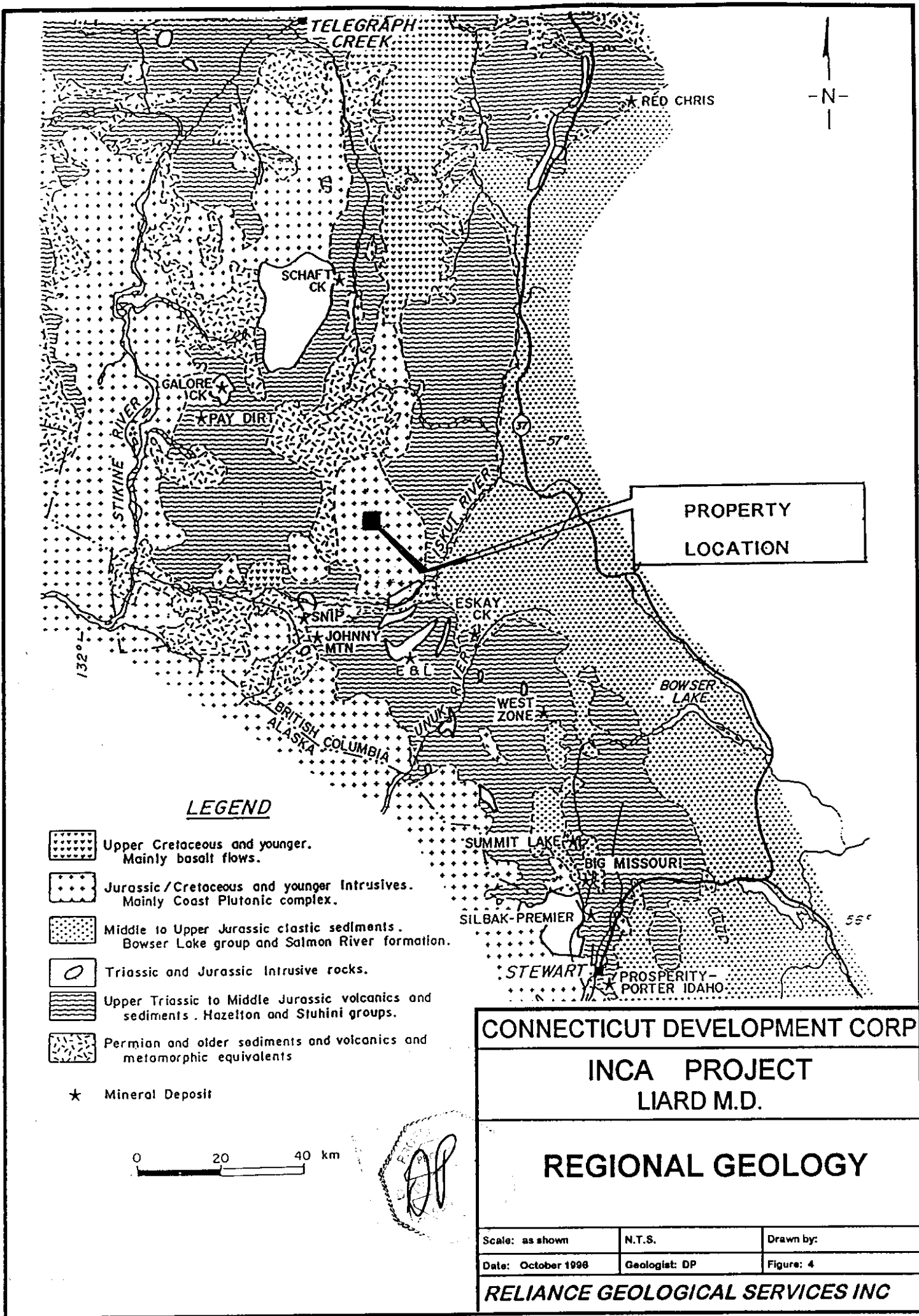
In 1986, Northwest Gold Syndicate staked the GAB 5-10 claims encompassing the INCA claims to cover favorable geology immediately north of Gulf International Minerals' McLymont claim group. In 1987, Northwest carried out a regional compilation and structural orthophoto studies (Todoruk and Ikona, 1988). In 1988, 1:10,000 scale geological mapping, rock sampling, trenching, and approximately 556 meters of BQ diamond drilling in 8 holes was carried out over the "Ken showing" and "Glacier zone" (Kiesman and Ikona, 1989).

The following is an excerpt from Ray et al (1991).







"The first major geological study of the region was presented by Kerr (1948) Recent work includes 1:50,000 scale geological mapping by Logan et al (1990a), Britton et al (1989, 1990) Webster and McMillan (1990), Anderson and Bevier (1990) and Logan et al (1990b). A descriptive report of the skarn occurrences in the district is given by Webster and Ray (1991).

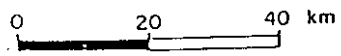
The area lies within the Stikine lithostructural terrane which represents a mid-Paleozoic to Mesozoic island-arc sequence of volcanic and sedimentary rocks. The Paleozoic rocks range from Devonian to Permian in age and form part of the Stikine assemblage, while the Mesozoic includes both the Upper Triassic Stuhini Group and the Jurassic Hazelton Group. These supracrustal rocks are intruded by Early Jurassic to Cretaceous and Tertiary plutons.

The region is cut by two sets of major faults. The most abundant are narrow, north-striking linear faults; one of these, the Forrest Kerr fault (Logan et al, 1990a), has influenced the lower course of Forrest Kerr Creek. The other set forms complex, north-northeast to northeast-trending fault zones. The faults bounding the Newmont graben belong to this set; the graben is 1 to 2 kilometers wide and contains downdropped Jurassic and Triassic sediments, tuffs and some intrusions that are juxtaposed against Paleozoic rocks to the east and west".



LEGEND

-  Upper Cretaceous and younger. Mainly basalt flows.
-  Jurassic/Cretaceous and younger Intrusives. Mainly Coast Plutonic complex.
-  Middle to Upper Jurassic clastic sediments. Bowser Lake group and Salmon River formation.
-  Triassic and Jurassic Intrusive rocks.
-  Upper Triassic to Middle Jurassic volcanics and sediments. Hazelton and Stuhini groups.
-  Permian and older sediments and volcanics and metamorphic equivalents
- ★ Mineral Deposit



CONNECTICUT DEVELOPMENT CORP

INCA PROJECT
LIARD M.D.

REGIONAL GEOLOGY

Scale: as shown	N.T.S.	Drawn by:
Date: October 1998	Geologist: DP	Figure: 4

RELIANCE GEOLOGICAL SERVICES INC

7.0 **PROPERTY GEOLOGY**

The following is an excerpt from Minfile 104B (027).

"The area of the Ken showing is underlain by andesite, andesitic agglomerate, limestone, and sandstone of probable Mississippian age, currently correlated with the Paleozoic Stikine Assemblage.

Mineralization on the property is associated with skarn development within the sequence of sediments. The mineral assemblage consists of massive to disseminated magnetite, barite, pyrite, and chalcopyrite with associated gold values.

The Ken showing, located near the western boundary of the GAB 10 claim, consists of massive skarn assemblage mineralization comprised of magnetite and chalcopyrite with gold values. This massive, epidote-garnet skarn is exposed in the McLymont Glacier and the mineralized outcrop extends for about 100 meters to the south.

Drilling in 1972 within the Ken showing returned a 15.2 meter intersection which assayed 1.5% copper. Another 1.5 meter intersection assayed 7.5 g/mt gold (Assessment Report 17120). Trenching in 1988 on the Ken showing produced a chip sample that averaged 9.6 g/mt gold over 1.5 meters.

Prospecting in 1988 identified skarn mineralization that covers an area of about 610 meters by 305 meters and includes the Ken and Glacier showings. The skarn mineralization is open in both directions along strike. Two grab samples taken about 46 meters southwest of the trench sample indicated above assayed 33.7 and 6.1 g/mt gold.

The Glacier zone and the Rope showing, two similar mineralized zones to the Ken showing are located approximately 427 meters and 198 meters to the southeast respectively. Selected grab samples from the Rope showing assayed 3.8 and 34.39 g/mt gold. Selected grab samples from the Glacier zone located on the western portion of the GAB claims, assayed 24.0 and 22.0 g/mt gold."

In 1988, chip sampling over Ken showing returned gold values of 0.840 oz/ton and 0.697 oz/ton over 1.0 meter (Kiesman and Ikona, 1989). Trench sampling returned gold values of 0.129 oz/ton gold over approximately 6 meters, and 0.280 oz/ton gold over 1.5 meters. Six drill holes were completed totalling 456 meters. Significant results include 0.131 oz/ton gold and 1.67% copper over 2.4 meters, 0.082 oz/ton gold and 0.83% copper over 5.4 meters, and 0.076 oz/ton gold and 0.94% copper over 6.0 meters.

Significant results from select sampling from the Glacier zone include 1.190 oz/ton gold and 1.18% copper, 0.455 oz/ton gold and 2.64% copper, and 0.79 oz/ton gold and 3.27% copper. The best chip sampling result from trenches is 0.112 oz/ton gold, 15.4 ppm Ag and 1.46% copper over 1.0 meter. Two drill holes totalling 171.1 meters tested the Glacier zone. The most significant assay result was 0.046 oz/ton gold over 1.5 meters.

8.0 **1996 WORK PROGRAM** (Figure 5)

Six man-days of reconnaissance geological mapping, and rock and stream silt sampling were carried out over the INCA 3 claim on August 23, 24, and 25. Samples were analyzed for multi-element ICP by IPL Laboratories of Vancouver. Analytical reports are presented in Appendix A. Work was not carried out on the INCA 1 and 2 claims because of extensive snow cover.

8.1 **Geology**

The geology of the INCA 3 claim consists of a northeast-trending sequence of andesitic flows and tuffs, and limestone/marble intruded by several felsic intrusive dykes. The dip of the strata is unknown. Limestone is locally metamorphosed to marble adjacent to intrusions but the extent of metamorphism is unknown. Skarn development within the limestone was not observed. Local, narrow silicified zones and pyritic/hematitic fracturing occur in the volcanic and intrusive rocks. Minor blebs of chalcopyrite also occur in the silicified intrusive rocks. Mineralization was not observed within limestone/marble.

8.2 Rock Geochemistry

Three sulphide mineralized outcrops were sampled (Figure 5). Mineralization occurs as minor disseminated and fracture-fillings of pyrite and lesser chalcopyrite hosted within felsic intrusive and andesitic volcanic rocks.

Descriptions are as follows:

Sample No.	UTM Coordinates	Description
28351	383840E 6304270N	Select sample of silicified felsic intrusive rock with 2% disseminated pyrite and 1% blebs of chalcopyrite.
28352	383420E 6303830N	Select sample of andesitic volcanic rock with clay alteration, manganese staining and traces of pyrite along irregular fractures.
28353	383630E 6303270N	Select sample of weakly silicified andesitic volcanic rock with minor disseminated pyrite, and hematite staining along fractures.

Results of gold, silver, copper, lead and zinc analysis are as follows:

Sample No.	Gold (ppb)	Silver (ppm)	Copper (ppm)	Lead (ppm)	Zinc (ppm)
38351	<	0.5	2750	<	8
38352	<	0.2	71	<	8
38353	<	0.2	20	2	7

< = below detection limit

8.3 Silt Geochemistry

Nine silt samples were collected from south-draining creeks on the INCA 3 claim (Figure 5).

Descriptions are as follows:

Sample No.	% silt	% sand	% gravel	% clay	Colour	Stream Gradient	Stream Width
VS96-01	80	18	2	0	grey	gentle	3 meters
VS96-02	75	20	5	0	grey	gentle	2 meters
VS96-03	85	5	0	10	grey	gentle	2 meters
VS96-04	80	20	0	0	grey	moderate	2 meters
VS96-05	100	0	0	0	grey	steep	2 meters
VS96-06	90	10	0	0	grey	steep	3 meters
VS96-07	60	20	20	0	grey	steep	2 meters
VS96-08	40	30	30	0	grey	steep	2 meters
VS96-09	70	20	10	0	grey	steep	3 meters

Results of gold, silver, copper, lead, and zinc analysis are as follows:

Sample No	Gold (ppb)	Silver (ppm)	Copper (ppm)	Lead (ppm)	Zinc (ppm)
VS96-01	<	<	9	16	74
VS96-02	5	0.1	13	24	186
VS96-03	3	0.1	41	10	98
VS96-04	<	0.2	43	9	99
VS96-05	36	0.1	37	11	105
VS96-06	<	<	43	3	79
VS96-07	9	<	38	3	70
VS96-08	16	0.2	44	2	54
VS96-09	32	0.1	71	3	50

< = below detection limit

9.0 DISCUSSION

The 1996 exploration program outlined units of limestone/marble on the INCA 3 claim but skarn-type mineralization was not discovered. Significant anomalous gold, silver or base metals values were not returned from rock or silt geochemistry. This program was however reconnaissance in nature and is not representative of a comprehensive evaluation of the mineral potential of the INCA property.

10.0 CONCLUSIONS

The INCA claims have the potential to host an economic skarn-typed gold-copper-silver deposit because:

- Favorable host rock lithologies have been identified on the property;
- Gold-copper mineralized skarn showings, the Ken and Glacier, occur on the INCA 2 claim, and;
- Significant skarn-type gold-copper mineralization has been discovered at the McLymont property to the immediate south.

11.0 RECOMMENDATIONS

Further work is recommended on the INCA claims, including:

Phase 1:

Property wide, geological mapping and prospecting to define units of limestone, marble, skarn, intrusive rocks, and mineralization;

Contingent upon positive results from Phase 1, grid establishment, soil sampling, and magnetic and VLF-EM surveys;

Blast trenching over mineralized zones discovered by prospecting or geophysics.

Phase 3:

Contingent upon positive results from Phases 1 and 2, diamond drilling to test targets at depth.

CERTIFICATE

I, **DARWIN W. PIROSHCO**, of 3548 Point Grey Road, Vancouver, B.C., V6R 1A8, do hereby state that:

1. I am a graduate of Queen's University, Kingston, Ontario, with a Master of Science Degree in Geology, 1985.
2. I am a graduate of the University of Calgary, Calgary, Alberta, with a Bachelor of Science Degree in Geology, 1981.
3. I am registered as a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia.
4. I have actively pursued my career as a geologist for fifteen years in British Columbia and Ontario.
5. The information, opinions, and recommendations in this report are based on a thorough review of field data and a study of unpublished and published reports.
6. I have no interest, direct or indirect, in the subject claims, nor do I expect to receive any.


RELIANCE GEOLOGICAL SERVICES INC.

Darwin W. Piroshco, B.Sc., M.Sc., P.Geol.

Dated at North Vancouver, B.C., this 23rd day of October 1996.

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Skarns in the Iskut River - Scud River Region, Northwest British Columbia; B.C. Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork 1990, Paper 1991-1.

**APPENDIX A
ASSAY CERTIFICATES**

CERTIFICATE OF ANALYSIS
iPL 96I0867

2036 Columbia St
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

INTERNATIONAL PLASMA LABORATORY LTD.

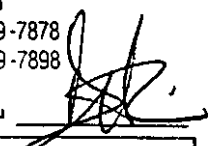
Client: Reliance Geological Services Ltd
Project: J938 42 Rock

iPL: 96I0867

Out: Sep 16, 1996
In: Sep 10, 1996

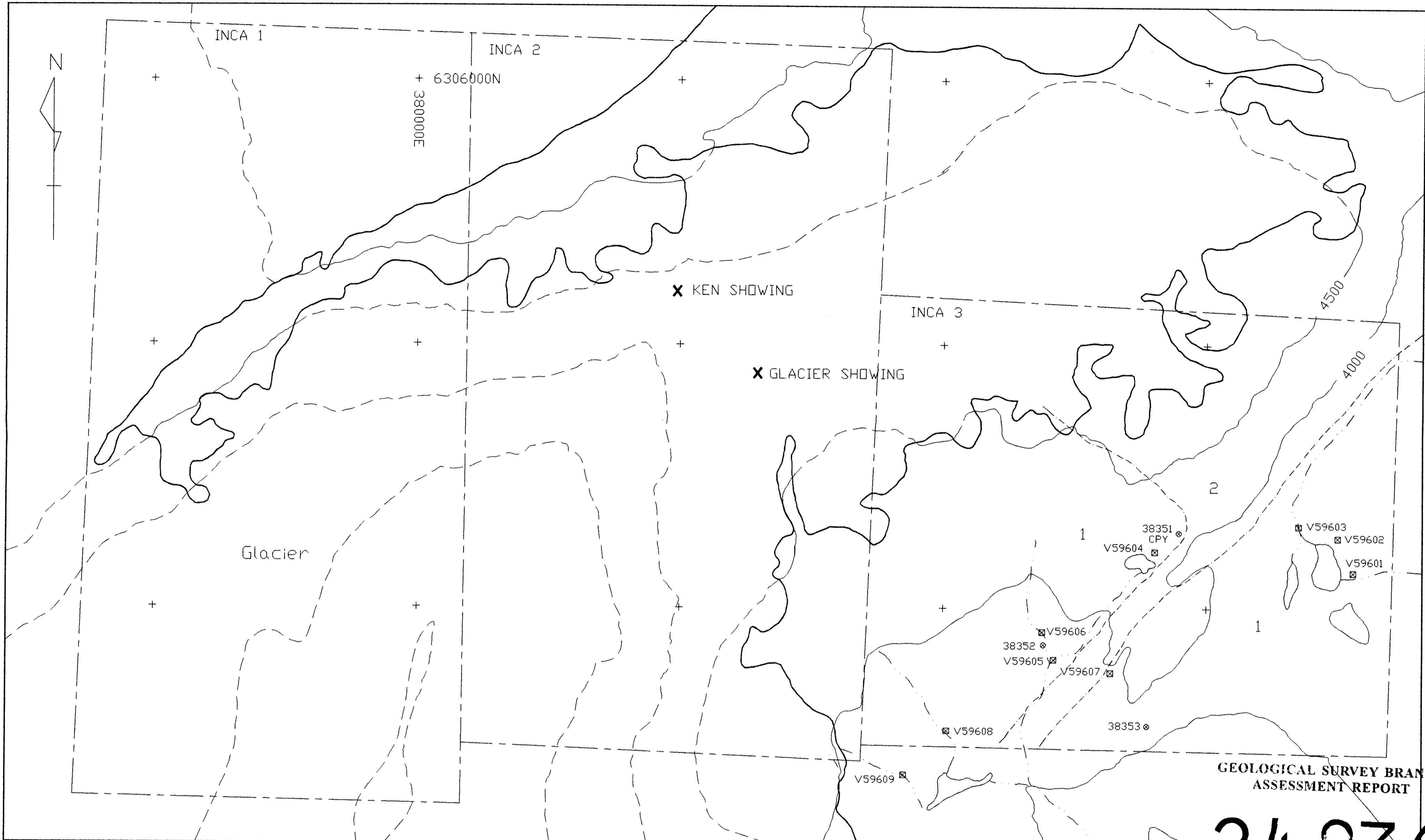
Page 1 of 2
[086717:05:25:69091696]

Section 1 of 1
Certified BC Assayer: David Chiu



Sample Name	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %	
28351	R	< 0.5	2750	<	8	<	<	<	3	<	<	<	3	3	169	<	101	8	191	4	6	1	3	<	0.40	0.94	0.90	0.41	0.24	0.04	0.07	
28352	R	< 0.2	71	<	8	<	<	<	3	<	<	<	0.3	4	118	<	24	21	1849	4	32	1	12	<	0.70	9.12	3.08	2.34	0.28	0.03	0.08	
28353	R	< 0.2	20	2	7	31	<	<	3	<	<	<	0.2	6	97	<	78	38	187	20	19	1	4	<	0.71	0.66	2.20	0.17	0.30	0.06	0.12	
VS96-01	I	<	<	9	16	74	20	<	<	3	<	<	0.4	5	4	166	<	28	21	1372	22	13	15	2	0.01	1.33	0.20	2.23	0.35	0.20	0.05	0.05
VS96-02	I	5	0.1	13	24	186	56	<	<	6	<	<	<	4	3	350	<	4	13	1556	87	8	85	1	0.11	3.64	0.10	4.39	0.10	0.16	0.24	0.02
VS96-03	I	3	0.1	41	10	98	45	6	<	3	<	<	12	12	243	<	14	45	2108	26	19	20	6	0.04	1.50	0.42	4.20	0.44	0.11	0.05	0.08	
VS96-04	I	<	0.2	43	9	99	16	<	<	3	<	<	15	16	286	<	18	56	3544	27	15	11	12	0.03	1.56	0.32	5.43	0.39	0.10	0.03	0.07	
VS96-05	I	36	0.1	37	11	105	33	<	<	3	<	<	12	9	243	<	15	57	2334	24	15	15	9	0.04	2.40	0.21	4.53	0.72	0.09	0.05	0.08	
VS96-06	I	<	<	43	3	79	21	<	<	1	<	<	18	14	304	<	16	72	1249	10	14	12	13	0.01	2.41	0.40	4.59	1.61	0.11	0.04	0.05	
VS96-07	I	9	<	38	3	70	11	<	<	2	<	<	15	11	236	<	12	66	884	8	11	10	9	0.01	1.93	0.49	4.01	1.39	0.07	0.03	0.06	
VS96-08	I	16	0.2	44	2	54	13	<	<	2	<	<	11	8	168	<	17	54	684	7	26	3	8	0.02	1.42	1.68	3.42	1.10	0.08	0.03	0.08	
VS96-09	I	32	0.1	71	3	50	16	<	<	2	<	<	15	10	145	<	12	75	789	9	37	2	7	0.02	1.38	2.31	3.75	1.18	0.06	0.02	0.09	

Min Limit 2 0.1 1 2 1 5 5 3 1 10 2 0.1 1 1 2 5 1 2 1 2 1 2 1 1 1 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01
 Max Reported* 9999 99.9 20000 20000 20000 9999 9999 9999 9999 999 999 99.9 999 999 9999 999 9999 999 9999 9999 9999 9999 999 99 1.00 9.99 9.99 9.99 9.99 9.99 5.00 5.00
 Method FAAA ICP
 ---No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 % =Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898

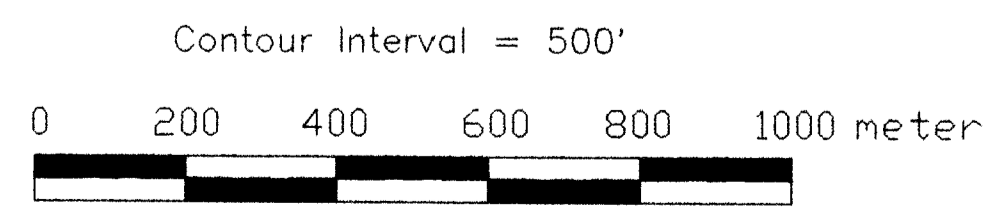


GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,836

LEGEND

- | | | | | | |
|-----------|--------------------------|------------------|--|--------------|---------------------------------|
| [1] | Rock Units | Limestone/Marble | X | Gold Showing | |
| [2] | Andesitic Volcanic Rocks | V59608 | Stream silt sample location and number | 38352 | Rock sample location and number |
| - - - - - | Glacier Contours | | | | |
| - - - - - | Property Outline | | | | |
| - - - - - | Geologic Contact | | | | |



CONNECTICUT DEVELOPMENT CORP		
INCA PROJECT		
GENERAL GEOLOGY, ROCK AND STREAM SILT SAMPLE LOCATIONS		
INCA 3 CLAIM		
SCALE: 1:10000	NTS: 104B/15W	Drawn By: JG
DATE: Nov 96	Geologist: DP	Fig. 5
Reliance Geological Services Inc		

