

RED Claims

LOG NO: OCT 17 1991	RD.
ACTION:	
FILE NO:	

GEOLOGICAL AND  
GEOCHEMICAL SAMPLING REPORT  
on the  
**RED 1 and 2 Claims**  
Omineca Mining Division  
Latitude 54°50'00" North  
Longitude 127°58'30" West  
N.T.S. 93-L/13, 103-I/16  
British Columbia

September 30, 1991

on behalf of

**SKEENA RESOURCES LIMITED**  
Vancouver, British Columbia  
- and -  
**LEEWARD CAPITAL CORP.**  
Calgary, Alberta

by

M.D. Jamieson, P.Geol.

**TAIGA CONSULTANTS LTD.**  
#400, 534 - 17th Avenue S.W.  
Calgary, Alberta T2S 0B1

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

BC-90-4

**21,723**

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## INTRODUCTION

Taiga Consultants Ltd. was contracted by the Skeena Resources Limited / Leeward Capital Corp. joint venture to undertake a reconnaissance examination of the RED 1 and 2 claims, located in north-central British Columbia. The program consisted of stream silt sampling, prospecting, and geological mapping.

### Location and Access

The RED claims (Figure 1) are located on NTS map-sheet 93-L/13 and 103-I/16 in the Omineca Mining Division. The centre of the claims lies at 54°50'00" North latitude and 127°58'30" West Longitude, 50 km west of Smithers (Figure 2).

Access to the property is by helicopter from Smithers or Terrace, with Smithers being marginally closer.

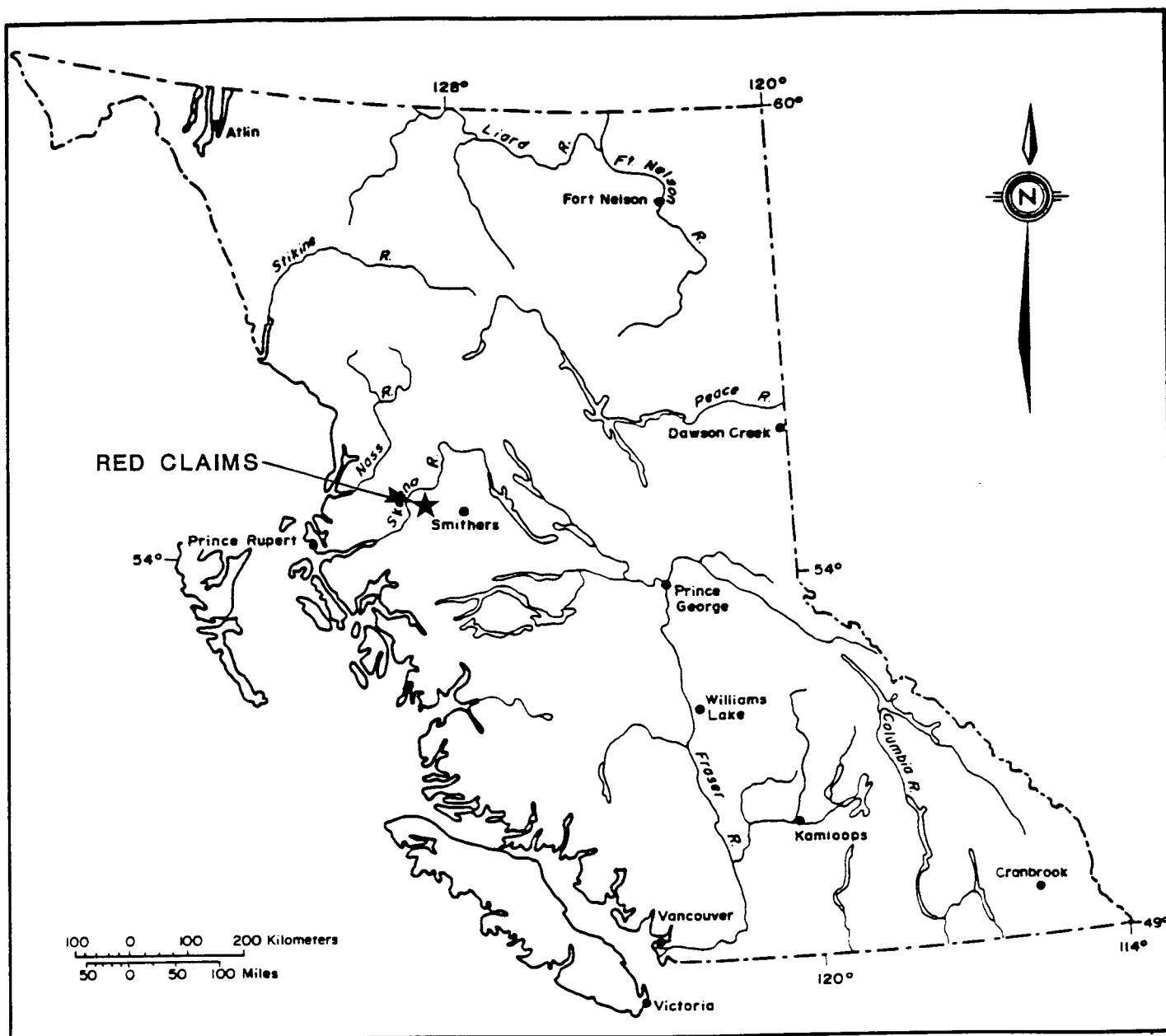
### Claim Status

The RED 1 and 2 modified-grid claims each consist of 20 units for a total of 40 units. Relevant claim data are summarized in Table 1:

TABLE 1 - Claim Status

<u>Claim</u>	<u>Record Number</u>	<u>No. of Units</u>	<u>Date of Record</u>	<u>Expiry</u>
RED 1	12402	20	Aug. 1, 1990	Aug. 1, 1992
RED 2	301610	20	July 8, 1991	July 8, 1993

The claims have been grouped for assessment purposes. Assessment requirements are \$100/unit/year plus an assessment filing fee of \$5 per \$100 of work filed.



PROPERTY LOCATION MAP

RED CLAIMS

FIGURE 1

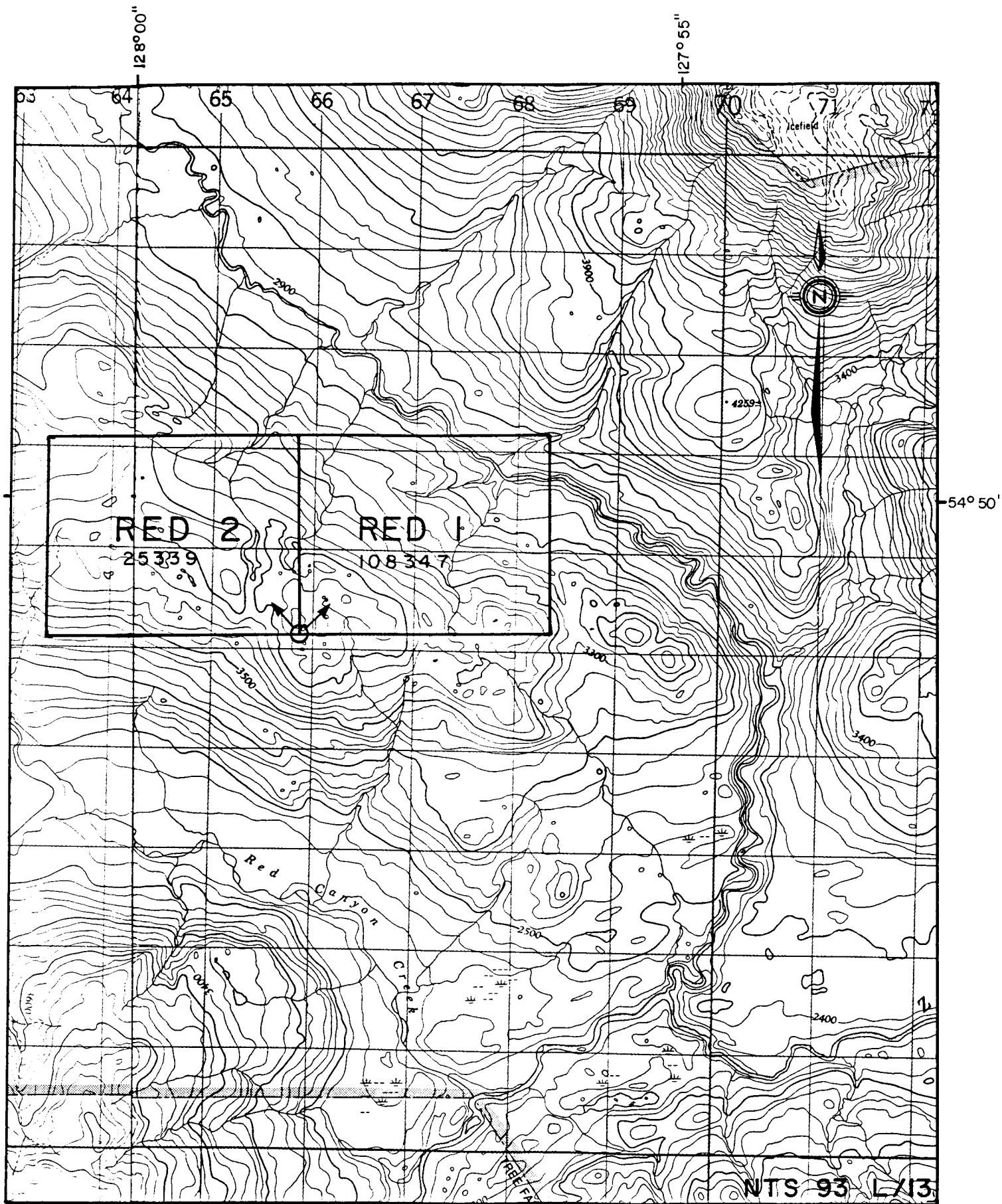
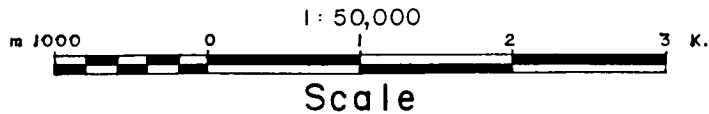


FIG. 2  
**CLAIM LOCATION MAP**  
**RED 1,2 CLAIMS**



### Physiography

The topography on the property is generally quite gentle; however, some streams have incised deep gorges in the area. Maximum relief in the area is approximately 335 m, ranging from 975 m at the northeast and southwest corners, to 1310 m at the northwest corner.

The property is covered by coniferous forest and grass swamps, which are wet but easily traversed. Outcrop exposures are generally confined to the incised stream channels cutting the property from south to north and along an east-west trending stream along the north boundary.

### GEOLOGY

The property is located on the contact between Kitson Creek metasedimentary rocks of the Skeena Group and a Cretaceous granodiorite stock.

There are no reported mineral occurrences in the area. However, reconnaissance silt sampling in 1990 yielded anomalous gold values from several of the streams draining this area. Grab samples of quartz-calcite veinlets yielded anomalous Au, Ag, Pb, and Zn values from the earlier program.

### 1991 EXPLORATION PROGRAM

The 1991 program consisted of a one-day (July 9) visit to the property by three geologists and a prospector. Systematic stream silt geochemical sampling was undertaken on creeks draining the northern part of the property, coupled with prospecting and geological mapping. A total of 77 stream silt and 20 rock samples were collected and sent to TerraMin Research Labs Limited in Calgary, Alberta for Au, Ag, Cu, Pb, and Zn analyses. Sample locations are shown on Map 1; rock sample descriptions, analytical results, and laboratory procedures are presented in the Appendix.

All creeks crossed during staking in 1990 were silt-sampled, and the three main creeks draining to the north were silt sampled at 100 m intervals in 1991. Virtually all of the creeks yielded anomalous gold values, with significant values (252, 212, and 326 ppb) in the two most westerly creeks on the north boundary.

Two of the rock samples collected on the east claim boundary during the staking program in 1990 yielded significant results. Both samples were from narrow calcite veins (1 cm and 5 cm) containing massive galena and minor pyrite, found in argillite containing 1% disseminated galena and minor pyrite. Results are summarized in Table 2.

Of the rock samples collected in 1991, seven yielded elevated to anomalous gold values (112 to 650 ppb), another contained anomalous Cu, Pb, and Zn (0.26%, 0.28%, and 0.54% respectively), and yet another contains significant Pb and Zn (3.7% and 5.3% respectively). Only the sample with 650 ppb Au and the two samples with anomalous base metal values had anomalous silver values associated with them. Results are listed in Table 2.

**TABLE 2 - Analytical Results**

	<u>Au ppb</u>	<u>Ag ppm</u>	<u>Cu ppm</u>	<u>Pb ppm</u>	<u>Zn ppm</u>	<u>Sb ppm</u>	<u>Co ppm</u>
JR-202 (1990)	2760	270.0	590	133000	31000	270	5
JR-203 (1990)	562	90.0	510	69000	27000	79	9
WR-3 (1991)	650	24.0	1370	2600	8200		
XR-19 (1991)	24	14.0	290	37000	53000		
XR-20 (1991)	32	23.0	2600	2800	5400		

Further work is justified to follow up these results as well as prospecting the remainder of the property.

#### SUMMARY AND RECOMMENDATIONS

The 1991 program consisted of systematic stream silt geochemical sampling, prospecting, and geological mapping.

The stream silt samples yielded anomalous gold values from all creeks sampled. Three of the rock samples yielded significant precious or base metal values.

Further evaluation of the property should consist of geological mapping and prospecting in order to determine the source of the anomalous gold values, and prospecting of the areas of the property that have not yet been evaluated.



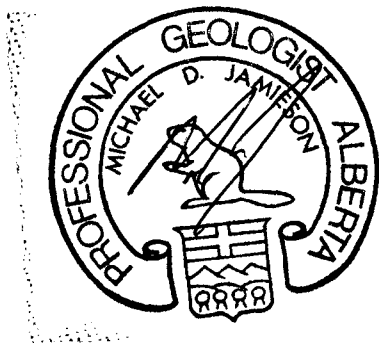
CERTIFICATE

I, Michael Douglas Jamieson, of 101 - 7th Street N.E. in the City of Calgary in the Province of Alberta, do hereby certify that:

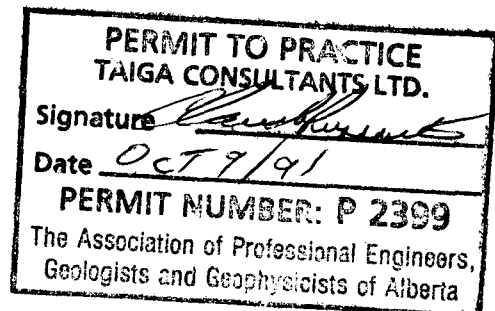
1. I am a Consulting Geologist with the firm of Taiga Consultants Ltd. with offices at Suite 400, 534 - 17th Avenue S.W., Calgary, Alberta.
2. I am a graduate of Queen's University, B.Sc. Geology (1985), and I have practised my profession continuously since graduation.
3. I am a member in good standing of the Association of Professional Engineers, Geologists and Geophysicists of Alberta.
4. I am the author of the report entitled "Geological and Geochemical Sampling Report on the RED 1 and 2 Claims, Omineca Mining Division, British Columbia", dated September 30, 1991. I personally participated in the work reported herein.
5. I do not own or expect to receive any interest (direct, indirect, or contingent) in the property described herein nor in the securities of **SKEENA RESOURCES LIMITED** or **LEEWARD CAPITAL CORP.** in respect of services rendered in the preparation of this report.

DATED at Calgary, Alberta, this 30th day of September, A.D. 1991.

Respectfully submitted,



*M. D. Jamieson*  
 M. D. Jamieson, B.Sc., P.Geol.



**BIBLIOGRAPHY**

British Columbia Ministry of Energy, Mines and Petroleum Resources:

- MINFILE: Occurrences 93-L
- Map 69-1 Geological Compilation Map of Smithers/Hazelton/Terrace Areas

## A P P E N D I X

Summary of Personnel  
Summary of Expenditures  
Rock Sample Descriptions  
Analytical Techniques  
Certificates of Analysis

SUMMARY OF PERSONNEL

C. H. Aussant, P.Geol.	Project Geologist	July 9 1991	1 day
M. W. Bowles, P.Geol.	Assistant Geologist	July 9 1991	1 day
M. D. Jamieson, P.Geol.	Geologist/Prospector	July 9 1991	1 day
J. M. Hislop	Prospector	July 9 1991	<u>1 day</u>
			4 man days

SUMMARY OF EXPENDITURESStaking Costs

<u>Personnel</u>			
Project Geologist	1 day @ \$400/day	400.00	
Assistant Geologist	1 day @ \$350/day	350.00	
Prospectors	2 x 1 day @ \$285/day	<u>570.00</u>	1,320.00
<u>Camp Support</u>			
Food and Accommodation	4 man days @ \$60/day	240.00	
Prospecting Equipment	4 man days @ \$ 5/day	20.00	
Van Rental	1 day @ \$65/day	65.00	
Miscellaneous (disposables, telephone, shipping)		<u>50.00</u>	375.00
<u>Helicopter</u>	1.8 hrs @ \$688/hour		1,238.40
<u>Recording Fees</u>	20 units @ \$5/unit		<u>1,000.00</u>
		TOTAL	<u>\$ 3,033.40</u>

Exploration Program Costs

<u>Pre-Field</u>			
Data Compilation	pro rata	435.00	
Air Photo Interpretation	pro rata	190.00	
Pre-Field	pro rata	60.00	
Mob & Demob	pro rata	<u>175.00</u>	860.00
<u>Field Personnel</u>			
Project Geologist	1 day @ \$400/day	400.00	
Assistant Geologist	1 day @ \$350/day	350.00	
Prospectors	2 x 1 day @ \$285/day	<u>570.00</u>	1,320.00
<u>Camp Support</u>			
Food and Accommodation	4 man days @ \$60/day	240.00	
Prospecting Equipment	4 man days @ \$ 5/day	20.00	
Van Rental	1 day @ \$65/day	65.00	
Miscellaneous (disposables, telephone, shipping)		<u>75.00</u>	400.00
<u>Helicopter</u>	1.8 hrs @ \$688/hour		1,238.40
<u>Geochemical Analyses</u>			
rocks: Au/Ag/Cu/Pb/Zn/Sb/Co	3 @ \$16.00/ea	48.00	
silts: Au/Ag/Cu/Pb/Zn/Sb/Co	6 @ \$13.50/ea	81.00	
rocks: Au/Ag/Cu/Pb/Zn	17 @ \$15.60/ea	265.20	
silts: Au/Ag/Cu/Pb/Zn	71 @ \$13.10/ea	<u>930.10</u>	1,324.30
<u>Post-Field</u>			<u>750.00</u>
		TOTAL	<u>\$ 5,892.70</u>

ROCK SAMPLE DESCRIPTIONS

- WR-3 silicified zone, pale grey, massive; with disseminated and stringer pyrite to 2%, trace disseminated and stringer galena, localized; narrow quartz veins <2 cm @ 212°/35° and @ 008°/? in creek
- WR-4 quartz fracture filling 2 cm wide @ 340°/65°E; with pyrite stringers; in granodiorite
- XR-3 grab; argillite, black, 1-2 m wide, on creek bed, criss-crossed with calcite stringers, occasional pyrite clots in argillite; surrounded by diorite
- XR-9 diorite (feldspar phenos in an aphanitic groundmass), pale grey; 5% disseminated pyrite
- XR-11 diorite (occasional feldspar phenos), pale grey, aphanitic groundmass; 3% disseminated pyrite
- XR-13 diorite, pale grey on fresh surfaces, rusty weathered, aphanitic; 5% disseminated pyrite, sections 10%
- XR-17 diorite, feldspar phenos in an aphanitic groundmass, light to pale grey; moderate to strong argillic alteration; highly fractured; 5% pyrite as disseminations and lining fracture planes; frequent up to 10 cm wide clay seams
- XR-19 grab; galena-enriched section, stringers of galena 0.5 cm wide, 5% disseminated pyrite, in a felsite, pale grey felsic porphyry, stockwork of 0.5 cm pyrite-calcite stringers, occasional massive galena stringers; zone of stockwork development 2 m wide, in contact with felsic porphyry and cherty breccia, outcrop of cherty breccia 5 m wide
- XR-20 grab; felsite criss-crossed with pyrite stringers
- YR-1 very small outcrop of weakly gossaned quartzite, rusty, speckled, medium-grained; contains up to 3% very fine-grained pyrite as fine seams and small pods
- YR-2 14 m down from YR-1; variably mineralized and variable rock type; at top of section starts as white weathering cherty breccia, well fractured with micro quartz + carbonate veins; very fine-grained pyrite as disseminations in matrix, as micro veins, and as fine blebs along quartz vein borders and ringing breccia fragments; angular fragments up to 1.2 x .7 cm; pyrite concentration variable but up to 7%; sometimes as small stringers; no obvious orientation; possible fracture set @ 47° dipping moderately to northwest
- YR-3 5 m further downstream; same as YR-2 except rock appears less brecciated, slightly coarser grained (fine- to medium-grained); sulphide mineralization ~8% fine-grained disseminated pyrite, minor carbonate, and brown carbonate staining

- YR-4 grab ~5 m further down, similar to YR-3 except outcrop much more gossaned and friable, pyrite now sometimes fine-grained as opposed to very fine-grained; looks more like quartzite less like chert
- YR-5 1.3 m chip sample (true width) across shear zone striking due west and dipping steeply (~80°N); heavily sheared and very friable shear cuts through breccia similar to YR-2 with 5% fine-grained pyrite; three sets of joints in outcrop adjacent to YR-5:  
6° dip 42°W  
64° dip 84°NW  
136° dip 82°NE
- YR-6 same as YR-3 with minor galena(?); minimum true width ~2 m, strike 280° dip ~45°N
- YR-7 same as YR-3 except contains 3% fine-grained pyrite
- YR-8 folded and sheared arenite with 2-3% fine quartz veins, trace fine-grained pyrite, strike 262° dip 60°N
- MR-202 outcrop; pale grey diorite, 1% disseminated pyrite, rusty weathered  
28 ppb Au
- JR-202 ~5 cm wide crystalline calcite veinlet strike 040°/60°SE, 5m exposed length, contains massive galena 2760 ppb Au / 270 ppm Ag / 270 ppm Sb / 133000 ppm Pb / 31000 ppm Zn / 1210 ppm As
- JR-203 1 cm wide calcite veinlet, contains massive galena in a pale grey aphanitic argillite also containing 1% disseminated galena and minor pyrite 1562 ppb Au / 90 ppm Ag / 69000 ppm Pb / 27000 ppm Zn

Job#: 91-124

Project: BC-90-4 Red Claims

Sample Number	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
WR- 3	650	24.0	1570	2600	8200
4	34	0.54	101	68	440
XR- 9	10	0.17	43	20	90
11	6	0.30	103	18	104
13	134	3.70	17	186	31
17	34	0.29	36	57	45
19	24	14.0	290	37000	53000
20	32	23.0	2600	2800	5400
YR- 1	6	0.57	25	60	132
2	252	1.40	8	40	270
3	150	0.92	13	240	730
4	112	1.08	11	260	380
5	354	2.10	19	310	260
6	38	1.12	11	550	630
7	360	1.05	19	640	2500
8	8	0.08	19	6	52

Job#: 91-124

Project: BC-90-4 Red Claims

Sample Number	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
YS- 1	28	1.48	74	108	620
2	36	0.98	140	104	830
3	40	0.86	79	53	300
4	12	0.33	18	36	220
5	34	0.41	24	38	240
6	80	0.81	174	88	310
7	46	0.55	108	57	270
8	62	0.94	230	86	260
9	40	1.02	280	86	300
10	26	0.58	141	57	200
11	100	0.78	151	65	240
12	326	0.75	139	59	220
13	78	0.70	124	60	220
14	22	0.57	121	53	210
15	18	0.72	125	97	280
16	98	0.88	114	119	280
17	12	0.94	99	101	310
ZS- 2	30	0.78	230	67	280
3	252	0.88	280	123	450
4	48	1.33	290	140	470
5	42	1.15	170	110	410
6	30	2.20	198	340	2400
7	16	0.69	106	65	270
8	12	0.49	92	52	270
9	8	0.36	69	40	210
10	100	0.12	57	31	163
11	18	0.26	79	52	186
12	14	0.44	47	74	220
13	18	0.59	101	96	280
14	22	0.72	101	84	240
15	46	0.57	90	65	240
16	26	0.20	177	140	380
17	14	0.18	78	77	290
18	14	0.51	80	75	280
19	8	0.45	69	79	250



Job#: 91-124

Project: BC-90-4 Red Claims

	Sample Number	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
Silt						
XS-	4	212	1.48	87	69	240
	5	12	2.08	103	84	230
	6	10	0.58	65	39	159
	7	8	0.74	48	47	145
	8	100	2.00	260	240	730
	10	24	1.78	290	340	860
	12	34	1.15	230	149	490
	14	164	2.40	360	370	1170
	15	24	1.26	270	103	1000
	16	28	1.42	330	165	500
	18	24	1.26	450	161	450
	21	8	0.39	88	52	187
	22	12	0.50	106	69	260
	23	16	0.82	109	78	220
	24	10	0.38	95	61	320
	25	10	0.45	95	52	177
	26	32	0.72	230	113	390
	27	24	0.92	260	64	390
WS-	1	44	1.66	79	151	560
	2	40	1.54	640	168	770
	3	40	1.44	830	260	1060
	4	40	1.42	810	330	1300
	5	72	1.50	780	184	820
	6	40	1.52	780	116	1020
	7	28	1.24	1110	142	840
	8	28	1.18	1130	149	1170
	9	24	1.38	480	250	730
	10	20	1.04	440	119	820
	11	24	0.98	360	81	560
	12	38	0.92	360	52	480
	13	40	0.52	620	85	490
	14	42	0.42	1620	48	520
	15	40	0.56	510	62	420
	16	48	0.70	530	54	410
	17	52	0.58	570	48	310
	18	80	0.65	790	60	370
	19	42	0.65	300	53	370
	20	66	1.16	600	61	380
	21	18	0.47	290	46	1130
	22	22	0.38	410	37	820

TERRAMIN RESEARCH LABS Ltd.

Job#: 91-127

Project: BC-90-4 Rainbow Claims

Sample Number	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
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XR-3 (SEE)

2	0.25	30	10	44
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TERRAMIN RESEARCH LABS Ltd.

Job#: 90-185

Project: BC-90-4

Sample Number	Au ppb	Ag ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Co ppm	As ppm
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> JR-90- 202	2760	270.0	270	590	133000	31000	5	1210
> 203	1562	90.0	79	510	69000	27000	9	230
MR-90-								
> 202	28	0.23	4	35	48	95	7	

> JS-90- 200	4	1.04	3	70	66	650	13	
> MS-90- 201	68	0.55	3	73	78	320	19	
> 203	8	0.70	2	90	85	300	16	
> 204	30	0.72	2	80	59	260	20	

TERRAMIN RESEARCH LABS Ltd.

Job#: 90-165

Project: BC-90-4

Sample Number	Au ppm	Ag ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Co ppm
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BS-90-

BS-90-68	4	0.15	<1	57	19	144	19
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TERRAMIN RESEARCH LABS Ltd.

Job#: 90-160

Project: BC-90-4

Sample Number	Au ppb	Ag ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Co ppm
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SS-90-

SS-> 37	2	0.03	<1	55	1	92	31
SS-> 38	2	0.53	<1	88	17	197	19

TERRAMIN RESEARCH LABS Ltd.

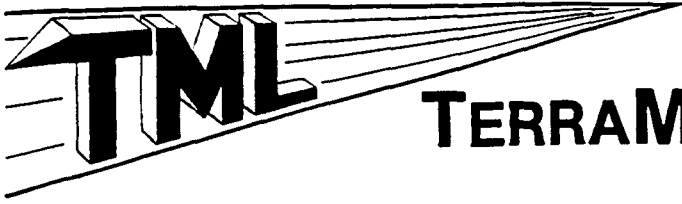
Job#: 90-165

Project: BC-90-4

Sample Number	Au ppm	Ag ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Co ppm
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SS-90-

SS → 62	8	0.18	1	49	24	156	20
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# TERRAMIN RESEARCH LABS LTD.

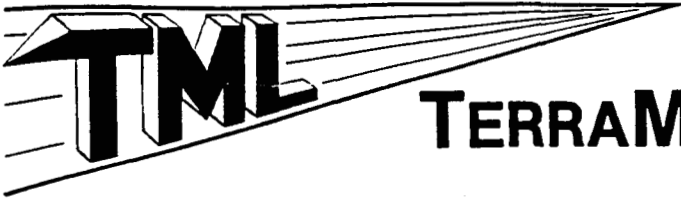
14-2235 - 30th Avenue N.E. Calgary, Alberta T2E 7C7

~~(403) 276-8688~~

250-9460

## FIRE ASSAY/AA METHOD FOR GOLD AND SILVER PLATINUM AND PALLADIUM

Approximately 1 assay ton of prepared sample is fused with a litharge flux charge to obtain a lead button. The button is cupelled down to a precious metal prill which is then dissolved in aqua regia. The resulting solution is analysed by atomic absorption spectrophotometry to determine the precious metals.



# TERRAMIN RESEARCH LABS LTD.

14-2235 - 30th Avenue N.E. Calgary, Alberta T2E 7C7  
(403) 278-3508

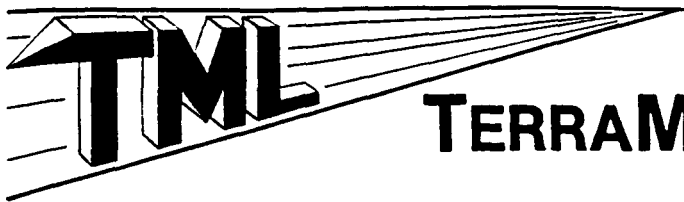
250-946

## SAMPLE PREPARATION

Soil and sediment samples are dried and sieved through 80 mesh nylon screen (maximum particle size 200 microns).

Rock or drill core samples are crushed to approximately 1/8" in a jaw crusher, riffled to obtain a representative sample, and pulverized to 150 mesh (100 micron particle size).





# TERRAMIN RESEARCH LABS LTD.

14-2235 - 30th Avenue N.E. Calgary, Alberta T2E 7C7

(403) ~~276-8888~~

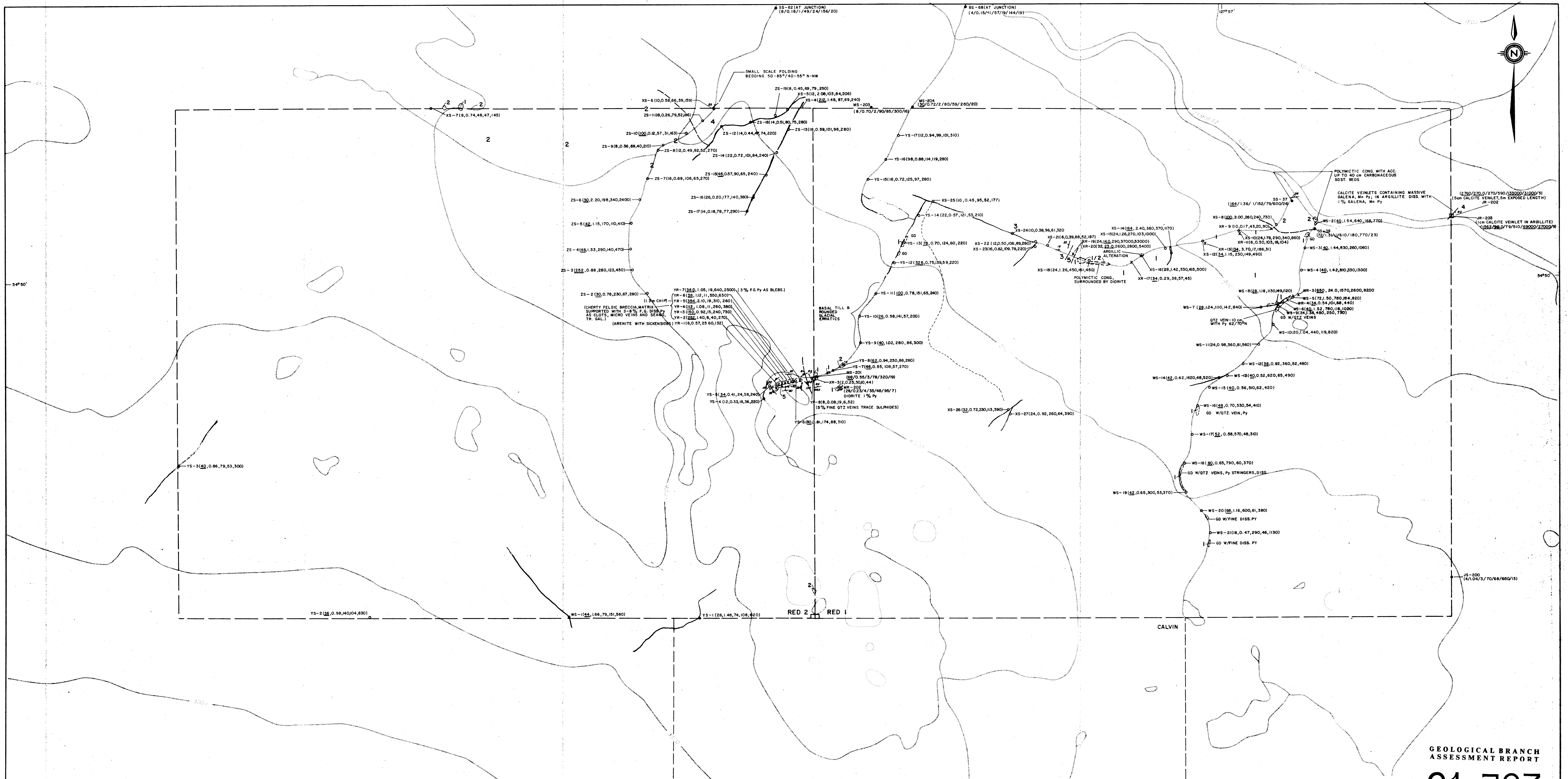
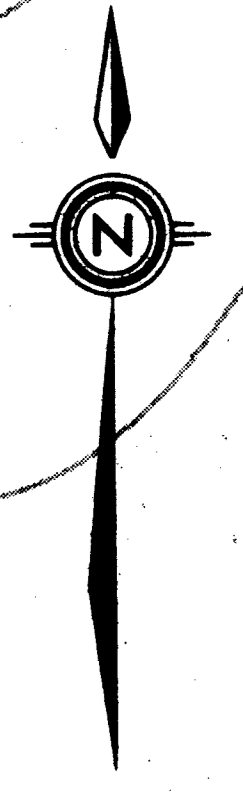
250-9460

## ANALYTICAL METHODS FOR BASE METALS

Cd, Cr, Co, Cu, Fe (soluble), Pb, Mn (soluble), Mo, Ni, Ag, Zn

A portion of the prepared sample is digested in hot nitric/perchloric acid mixture, or hot aqua regia (nitric/hydrochloric acids).

Elements are determined by atomic absorption spectrophotometry.



**GEOLOGICAL LEGEND**

- 1 GRANODIORITE / DIORITE
- 2 CONGLOMERATE
- 3 QUARTZITE/SANDSTONE/ARENITE
- 4 BLACK ARGILLITE
- 5 BRECCIA UNIT

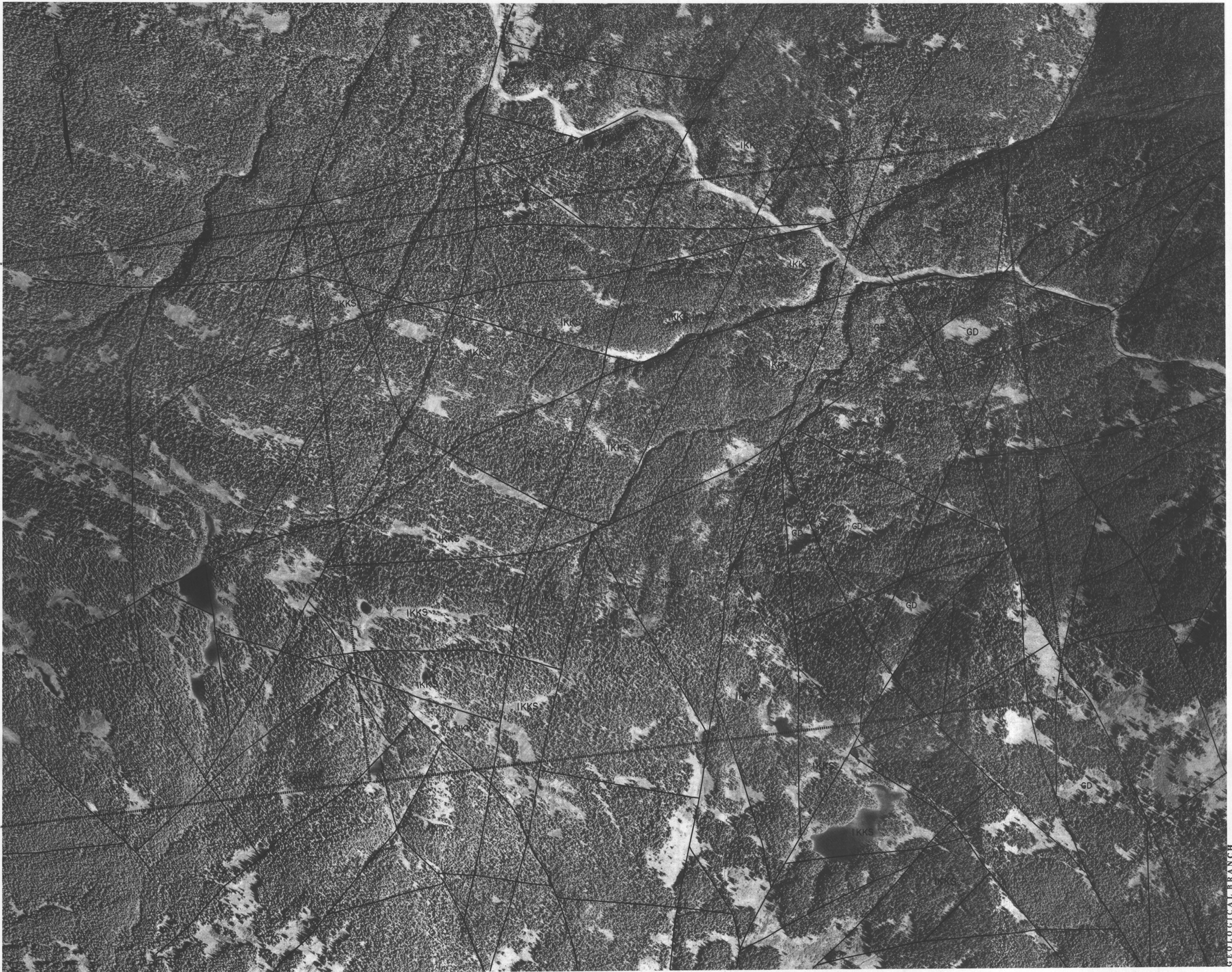
- J JOINT
- S SHEAR
- B BEDDING
- GEOLOGICAL CONTACT (APPROX)

- MS-201 1990 SILT SAMPLE SITE, SAMPLE NUMBER (As ppm/Ag ppm/Sb ppm/Cu ppm/Pb ppm/Zn ppm/Co ppm)
- MR-202 1990 ROCK SAMPLE SITE, SAMPLE NUMBER (As ppm/Ag ppm/Sb ppm/Cu ppm/Pb ppm/Zn ppm/Co ppm)
- YS-1 1991 SILT SAMPLE SITE, SAMPLE NUMBER (As ppm, Ag ppm, Cu ppm, Pb ppm, Zn ppm)
- YR-1 1991 ROCK SAMPLE SITE, SAMPLE NUMBER (As ppm, Ag ppm, Cu ppm, Pb ppm, Zn ppm)

**GEOLOGICAL BRANCH ASSESSMENT REPORT**

**21,723**

SIBERIA RESOURCES LIMITED/LEWIS CONSULTANTS	
SAMPLE LOCATION MAP	
RED 1 & 2 MINERAL CLAIMS	
DATE JULY 1991	NTS 93 L/13
PROJECT BC-90-4	MAPPED/DRAWN BY C.H.A./A.P.S.
SCALE 1:5000	MAP 1



GEOLOGICAL BRANCH  
ASSESSMENT REPORT

21,723

LEGEND

- LINEAMENT
- - - GEOLOGICAL CONTACT
- GD LATE CRETACEOUS TO EOCENE  
granodiorite, quartz diorite
- IKKS CRETACEOUS SKEENA GROUP  
KITSUN CREEK FORMATION:  
polymictic conglomerate,  
greywacke, shale, coal, minor tuff

SKEENA RESOURCES LIMITED/LEEWARD RESOURCES CORP.	
AIRPHOTO INTERPRETATION	
RED # 1 CLAIM	
DATE MAY 1991	NTS 93 L/13
PROJECT BC-90-4	MAPPED/ DRAWN BY C.H.A./A.P.S.
SCALE 1:5000	0 100 200 300m
TAIGA CONSULTANTS LTD	MAP 2