ASSESSMENT REPORT

ON GEOLOGICAL MAPPING AND CONTOUR SOIL SAMPLING

OF THE AXE CLAIMS, SOUTH

(Axe 9, 10 and 12 Claims)

Liard Mining Division, British Columbia
NTS 104G/9W
Latitude 57° 36' N
Longitude 130° 19' W

for

DRYDEN RESOURCE CORPORATION
Vancouver, B.C.

By

David T. Mehner, M.Sc., FGAC
KEEWATIN ENGINEERING INC.
#800 - 900 West Hastings Street
Vancouver, B.C.
V6C 1E5

December 14, 1990

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF MAPS

LIST OF APPENDICES

INTRODUCTION

The Axe claims are located on the Klastline Plateau within the Stikine Arch of northwestern British Columbia. They were originally staked to cover ground thought to have excellent potential for hosting porphyry Cu-Au mineralization or precious metal rich veins which commonly occur peripheral to these deposits.

Initial exploration carried out on the property in 1989 was limited to stream silt sampling, prospecting and rock sampling. In 1990, Keewatin Engineering Inc. was contracted by Dryden Resource Corporation to further evaluate the property and assess its potential for Cu-Au mineralization. Field work was carried out from a camp established on the Klastline Plateau 3.5 km northeast of the property.

Location and Access

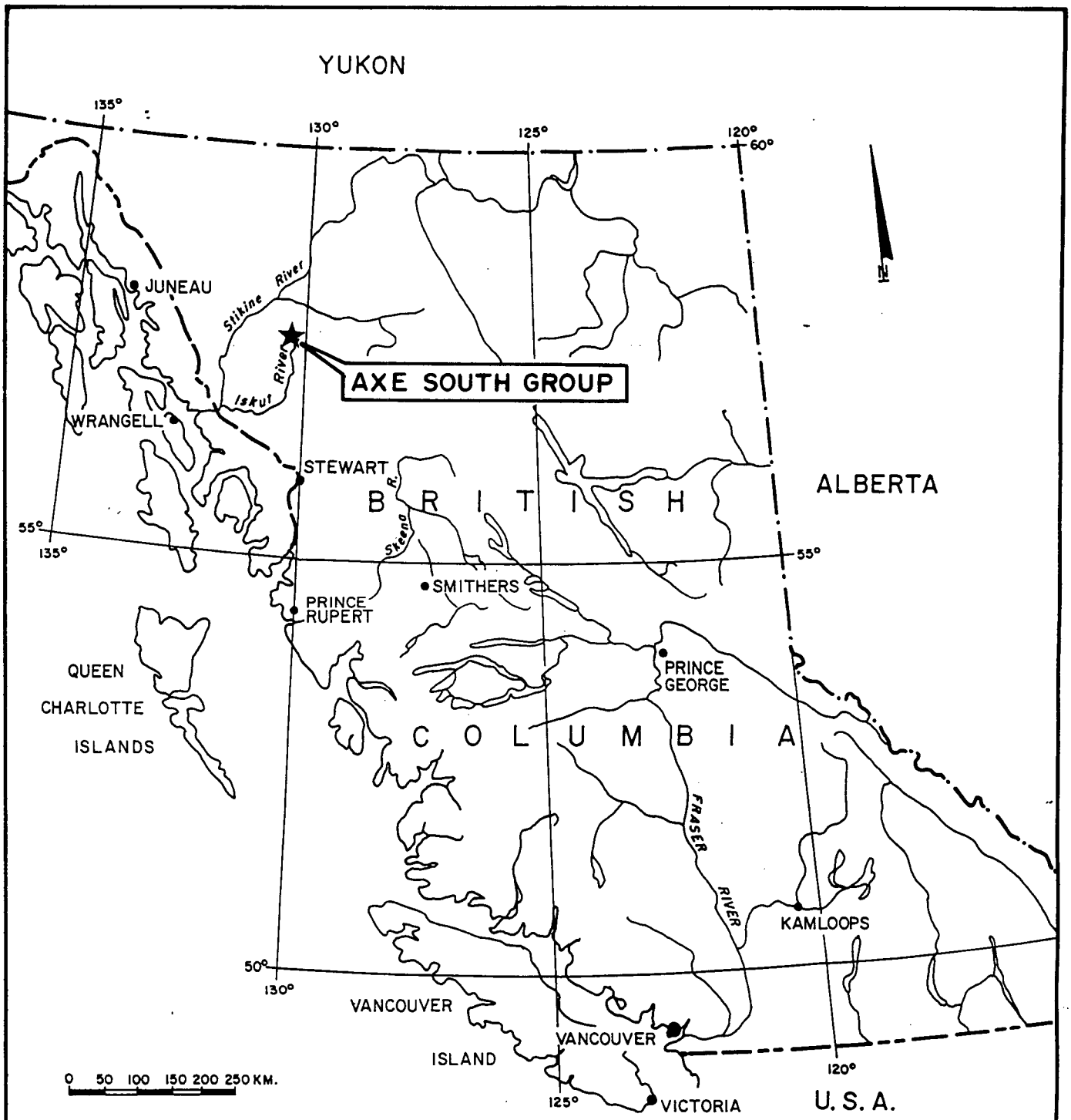
The Axe claims are located in the Stikine region of northwestern British Columbia approximately 180 km north of Stewart, B.C. (Figure 1). They are centred 10 km west of Kinaskan Lake and 35 km southwest of Iskut Village at 57° 36' North latitude and 130° 19' West longitude on NTS map sheet 104G/9W (Figure 2).

Access is via helicopter from Tatogga Lake Lodge, a resort located 15 km south of Iskut Village and 23 km northeast of the property. Both the lodge and Iskut Village are situated on the Stewart-Cassiar Highway. The proposed B.C. Rail extension to Dease Lake is about 32 km east of Kinaskan Lake.

Topography

The south Axe claims are situated immediately southwest of the Klastline Plateau and are characterized by gently rolling hills. Elevations vary from 2,700 feet above sea level on the west side of the claims to 4,600 feet above sea level along hill tops (Map 1).

Vegetation consists of swamp grass in low areas with spruce and pine common elsewhere. Sub-alpine scrub occurs around tree line.



PROPERTY LOCATION MAP

Figure 1

KEEWATIN ENGINEERING INC.

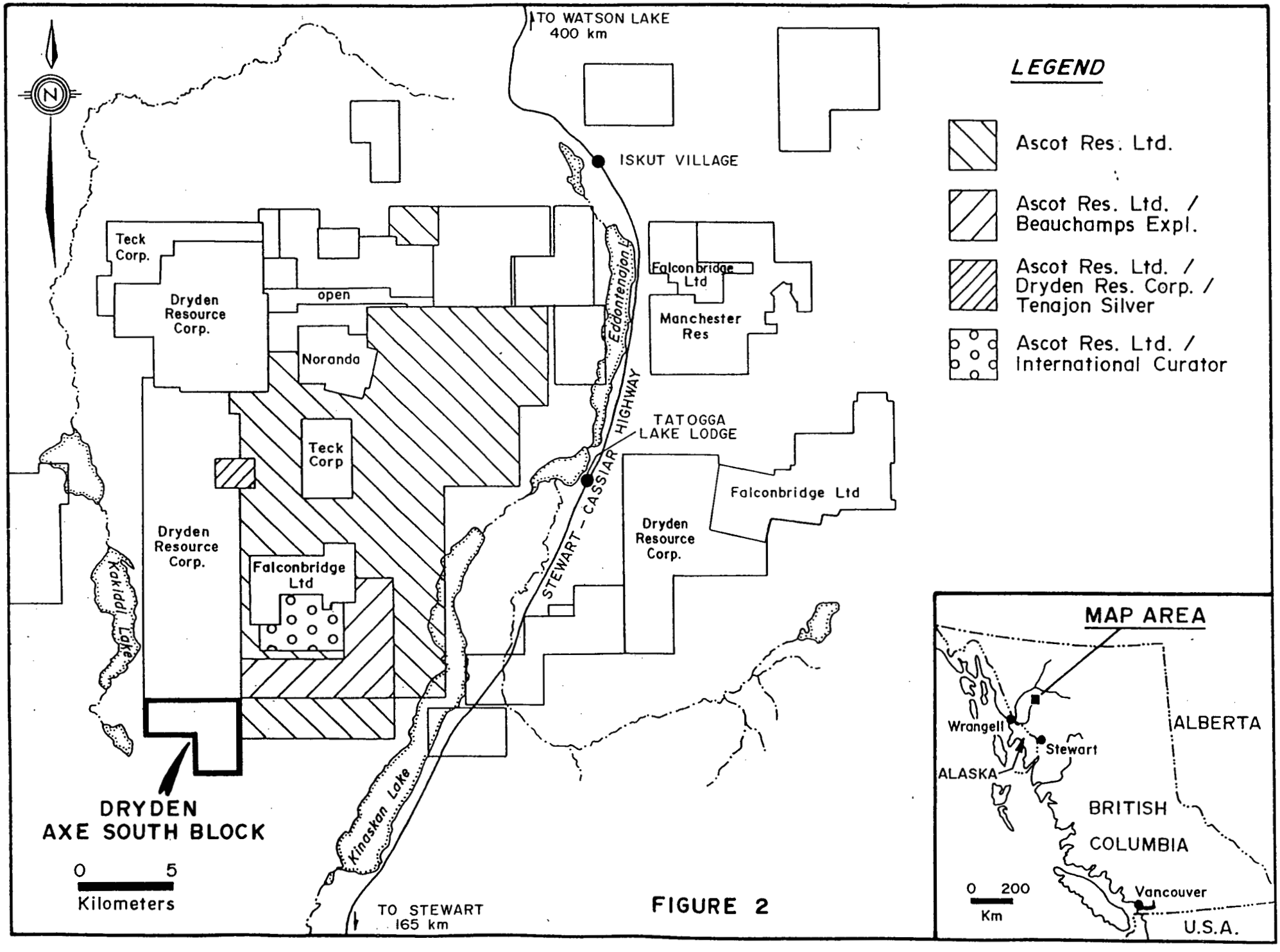

TO WATSON LAKE
400 km
ISKUT VILLAGE
LEGEND
Ascot Res. Ltd.
Ascot Res. Ltd. / Beauchamps Expl.
Ascot Res. Ltd. / Dryden Res. Corp. / Tenajon Silver
Ascot Res. Ltd. / International Curator
Teck Corp.
Dryden Resource Corp.
open
Noranda
Teck Corp
Falconbridge Ltd
Manchester Res
Eddontenajon L.
TATOGGA LAKE LODGE
STEWART - CASSIAR HIGHWAY
Falconbridge Ltd
Dryden Resource Corp.
Dryden Resource Corp.
Falconbridge Ltd
Kwaldi Lake
Kinaskan Lake
DRYDEN
AXE SOUTH BLOCK
0 5
Kilometers
TO STEWART
165 km
MAP AREA
Wrangell
Stewart
ALASKA
ALBERTA
BRITISH
COLUMBIA
Vancouver
U.S.A.
0 200
Km

FIGURE 2

Precipitation is moderate, averaging 100 cm per year. Thick accumulations of snow are common during winter. It is seldom possible to begin surface geological work before July and difficult to continue past September.

Property and Ownership

The Axe claims are located in the Liard Mining Division (Figure 3) and consist of the following:

Claim Name	Record No.	No. of Units	Date Recorded	Due Date
Axe 9	5391	20	September 26, 1988	September 26, 1991*
Axe 10	5392	20	September 26, 1988	September 26, 1991*
Axe 12	5394	20	September 26, 1988	September 26, 1991*

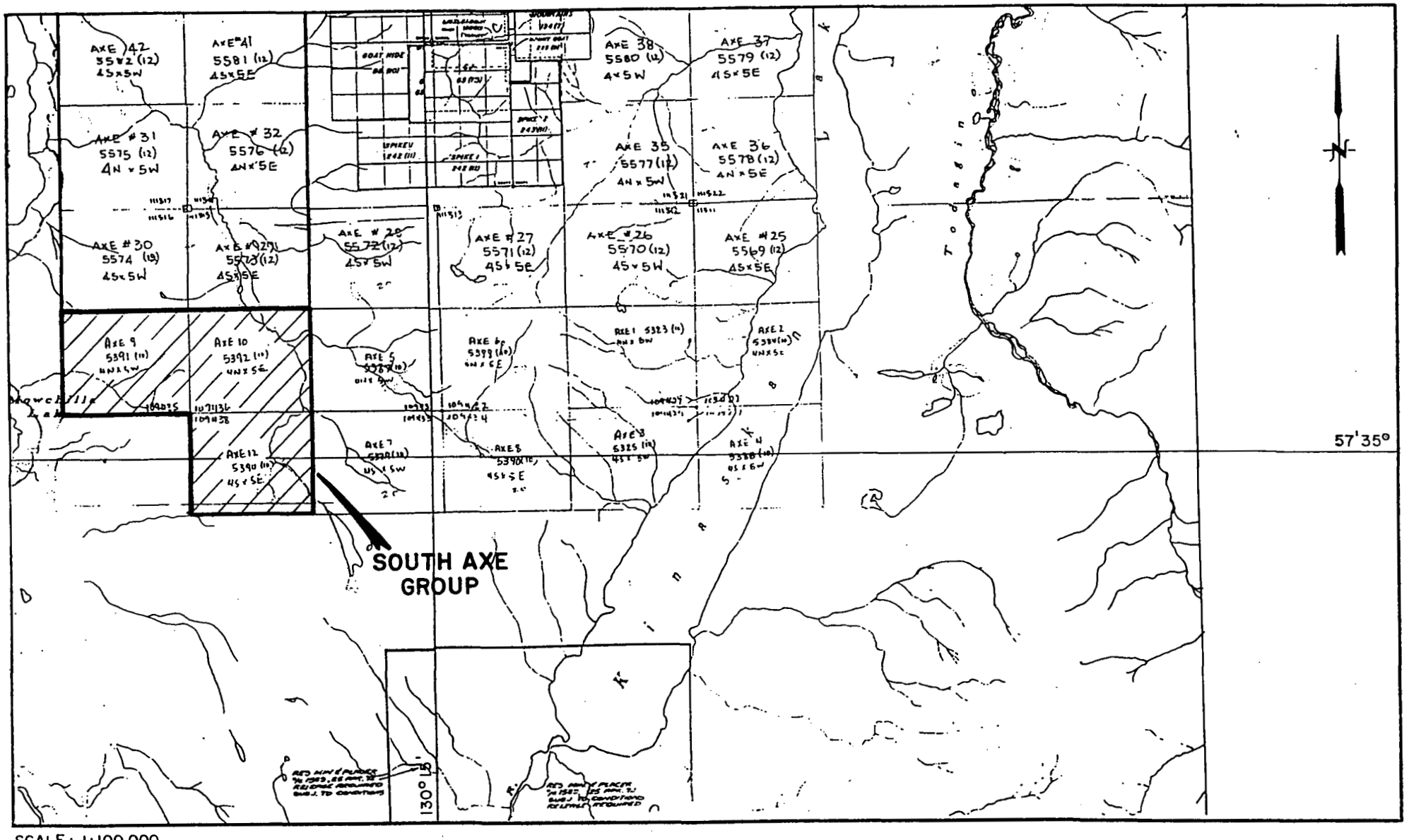
* Due date after filing this report.

The claims are owned 100% by Dryden Resource Corporation with offices at 800 - 900 West Hastings Street, Vancouver, B.C. V6C 1E5.

Previous Work

No mineral showings are known to exist on the claims discussed in this report nor is there any record of exploration work having taken place on them. However, 28 km to the northeast is the Red Chris, Cu-Au porphyry deposit. Initially explored in 1956, the bulk of the work took place between 1973 and 1976 when Cu-Au porphyry deposits were highly sought after in British Columbia. Reserves published by Silver Standard Mines Ltd. in 1977 (Panteleyev, 1977) stand at 45.2 million tons grading 0.56% Cu and 0.01 oz/ton Au. The property has not been worked since 1980.

On the Klastline Plateau, about 7 km to the northeast is the GJ, Cu-Au porphyry deposit. Although insufficient drilling has taken place to put firm numbers on grade or tonnage, there are strong indications that the deposit contains at least 30 million tons grading 0.30% Cu equivalent or better with mineralization open in all directions. This deposit was initially discovered by Conwest Exploration in 1964. Since then, Amoco, Norcen Energy and Canorex Minerals have all worked on



SCALE: 1:100,000

CLAIM MAP

Figure 3

KEEWATIN ENGINEERING INC.

the property. The ground is now owned by International Curator Resources Ltd. of Vancouver and is being worked by Ascot Resources Ltd. under an option agreement.

Immediately west of the GJ deposit is Falconbridge Ltd.'s Groat Creek porphyry copper prospect. Work on this property was carried out between 1976 and 1977.

In 1988, the Klastline Plateau and area including the Axe south block of claims was covered by a regional stream silt sampling program (National Geochemical Reconnaissance, 1988).

GEOLOGY

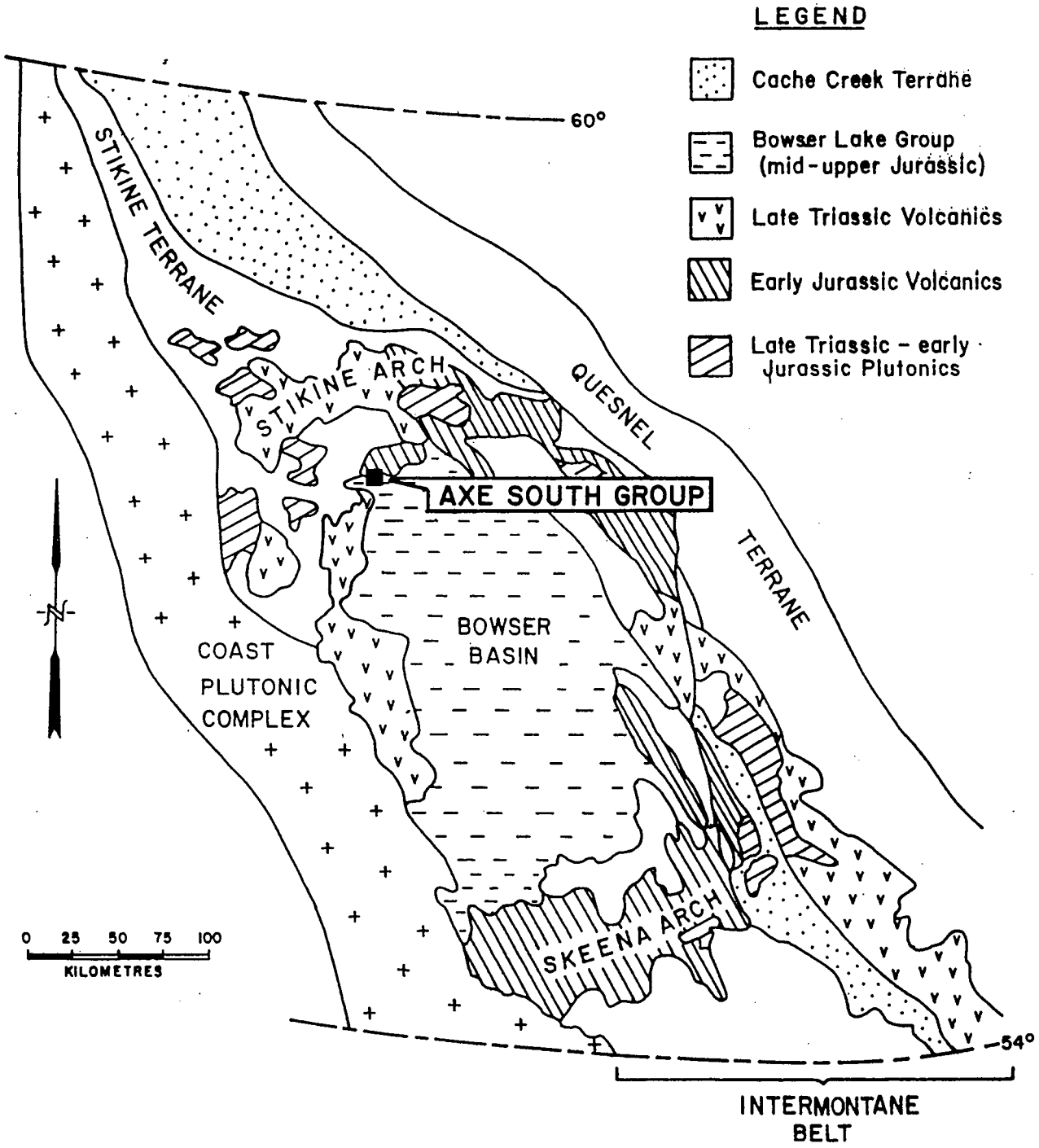
Regional Geology

The Axe property is located on the southwest portion of the Klastline Plateau within the Intermontane-Tectono-Stratigraphic Belt of the Canadian Cordillera (Figure 4). The claims lie within the northeast half of the Stikine Arch near the contact with the unmetamorphosed sediments of the Bowser Basin.

The northern half of the Klastline Plateau (Figure 5) has been mapped as Upper Triassic augite-andesite flows, pyroclastics and derived volcaniclastics ranging from conglomerates down to siltstones (Souther, 1971). Minor limestone and chert occur within the stratigraphy. Related coeval intrusives cut all rock types. A regional fault trending northeasterly passes through the centre of Kakiddi Lake and intersects the Iskut Valley fault zone at the north end of Kinaskan Lake. To the south of the fault the G.S.C. mapped the rocks as a downthrown sequence of Middle Jurassic basalt pillow lavas, fragmentals and proximal volcaniclastic rocks intruded by coeval plutons. Subsequent K-Ar and Rb-Sr age dating (Schmitt, 1977) has yielded intrusive ages of 185 to 195 million years for the intrusive rocks south of the fault, suggesting the volcanic rocks are similar in age to the Upper Triassic stratigraphy north of the fault.

South of the volcanic units are chert pebble conglomerate, grit, greywacke and siltstone of the Middle to Upper Jurassic Bowser Group.

Capping Upper Triassic stratigraphy on the southern portion of the Plateau are Upper Tertiary basalt and olivine basalt flows. These often exhibit excellent columnar jointing.

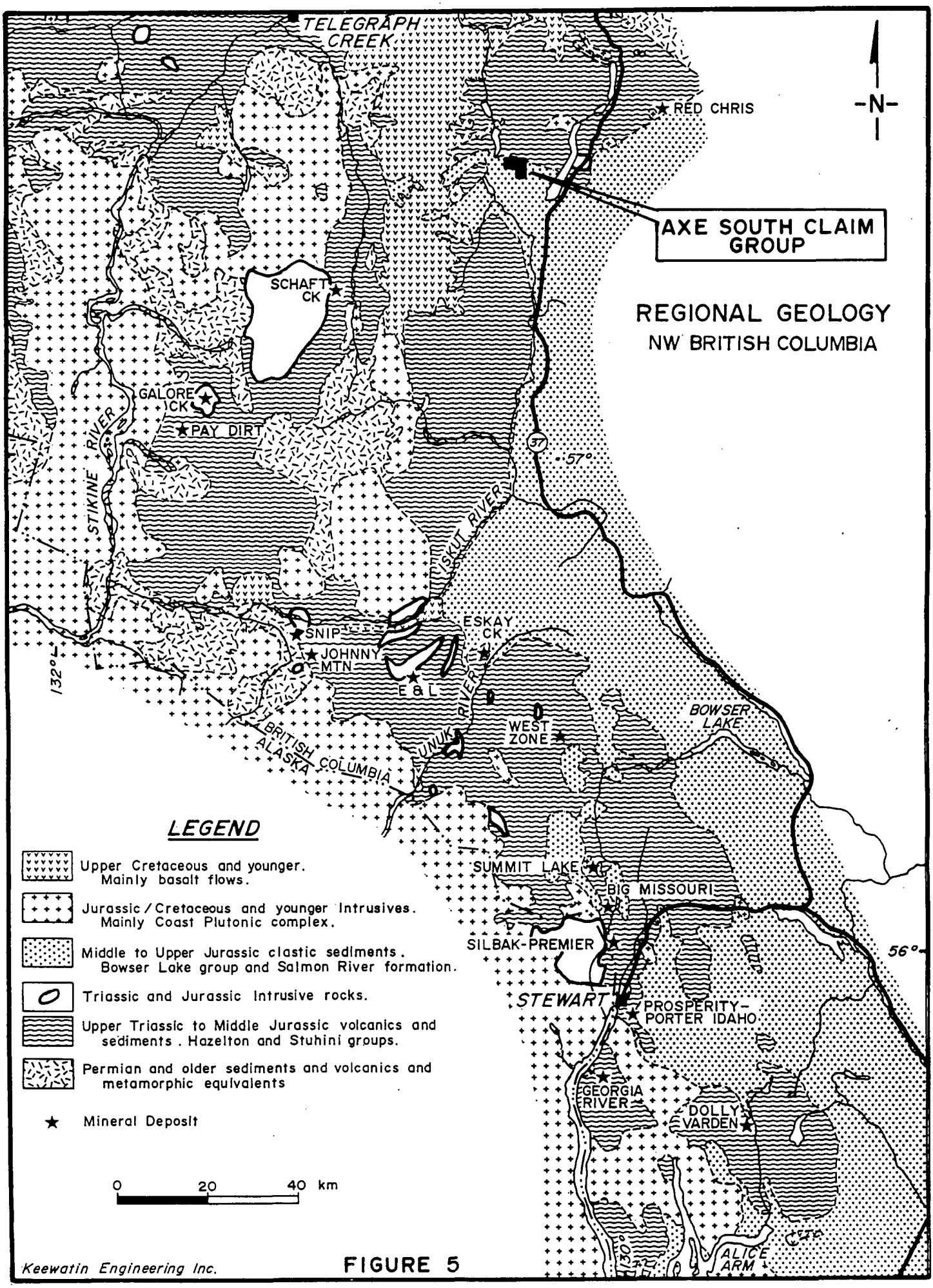


REGIONAL GEOLOGY
BOWSER BASIN
NW BRITISH COLUMBIA

(Outline of terrane boundaries and major rock groups of the Jurassic and Triassic – modified from Thomson, 1985).

Figure 4

KEEWATIN ENGINEERING INC.



Keewatin Engineering Inc.

FIGURE 5

Property Geology

Outcrop exposure is minimal due to glacial overburden and forest cover. Those that were observed on Axe 9 and 10 (Map 1) consist of bedded greywacke and siltstone with minor grit, and black, limy siltstone. Bedding is generally NW-SE with dips varying from 60°SW to 25°NE. Regional mapping by Souther (1971) indicates these rocks are part of the Upper Triassic stratigraphy.

To the south, unconformably overlying the Upper Triassic assemblage are shale, siltstone, greywacke and chert pebble conglomerate of the Jurassic, Bowser Group.

Mineralization

Observed mineralization within the property is confined to local disseminated pyrite measuring well less than 1%. Minor local limonite occurs within the various rock types.

Alteration

Upper Triassic rocks have been subjected to low grade regional metamorphism with minor calcite fracture filling being the extent of alteration.

The overlying Bowser assemblage appears unmetamorphosed and undeformed.

Structure

Aside from the angular unconformity separating the Triassic from the Jurassic rocks, no significant structures were observed on the property.

GEOCHEMISTRY

Sampling

During the 1990 field season, 96 soil samples were collected from flagged lines put in between the 4,100 and 4,200 foot elevations over the Axe 9 and 10 claims.

Samples were taken at 50 metre intervals from the B soil horizon (where present) with the aid of a mattock and collected in brown kraft sample bags.

Analysis

All samples were sent to Min-En Laboratories in Smithers, B.C. where they were processed and analyzed for gold. Pulps were forwarded to Min-En Laboratories in Vancouver, B.C. for Hg plus 7 element ICP analysis.

Analytical procedures used by Min-En are outlined in Appendix C. Results are listed in Appendix D and sample locations and values are plotted on Maps 2 to 5.

Results

Soil sample results are relatively low for all elements analyzed and no anomalies are indicated from the work. A more complete summary of results is as follows:

Copper: (Map 2)	Range 13 to 98 ppm
Lead: (Map 4)	Range 4 to 41 ppm
Zinc: (Map 4)	Range 55 to 531 ppm; three clusters of three to four samples ≥300 ppm Zn occur within the sampled area
Silver: (Map 3)	Range 0.10 to 3.1 ppm
Gold: (Map 2)	Range 1 to 12 ppb
Arsenic: (Map 5)	Range 1 to 68 ppm
Mercury: (Map 5)	Range 40 to 325 ppb
Antimony: (Map 5)	Range 1 to 2 ppm
Molybdenum: (Map 3)	Range 1 to 19 ppm; four samples contain >10 ppm

CONCLUSIONS

The exploration work in 1990 failed to discover any economically significant mineralization on the property nor did it uncover any altered or anomalous zones which indicate significant mineralizing processes have occurred within the claim boundaries.

RECOMMENDATIONS

No further work is recommended for the Axe 9, 10 and 12 mineral claims.

Respectfully submitted,

KEEWATIN ENGINEERING INC.

GEOLOGICAL ASSOCIATION OF CANADA
D. T. MEHNER
FELLOW

David T. Mehner, M.Sc., FGAC

REFERENCES

Forsythe, J.R., Peatfield, G.R., Gasteiger, W.A. and Donnelly, D.A. 1977. Report on Geochemical and Geophysical Surveys, Diamond Drilling and Supporting Work on the Groat Creek Claims, Liard Mining Division. B.C. Dept. of Mines and Petroleum Resources, Assessment Report 6541.

McInnes, M.D. 1981. Drilling Report on the GJ and Spike 1 and 2 Claims. B.C. Department of Mines and Petroleum Resources, Assessment Report 9773.

Mehner, D.T. 1989. Assessment Report on Geological Mapping, Prospecting and Stream Silt Sampling of the Axe Claims, South and East Blocks, Liard Mining Division, B.C.; NTS 104G/9W and 104H/12W.

National Geochemical Reconnaissance, 1:250,000 Map Series, 1988. Geological Survey of Canada, Open File.

Nichols, R.F. 1989. Geological Report on the GJ Property, Liard Mining Division. Unpublished Company Report for Ascot Resources Ltd.

Panteleyev, A. 1977. Red-Chris Deposit (104H/12W) in Geology in British Columbia, 1976. British Columbia Department of Mines and Petroleum Resources, Victoria, pp. 125-127.

Schmitt, H.R. 1977. A Triassic-Jurassic Granodiorite Monzodiorite Pluton South-East of Telegraph Creek, B.C. Unpublished B.Sc. Thesis, University of British Columbia, Vancouver, 91 pp.

Souther, J.G. 1971. Telegraph Creek Map-area, British Columbia. Geological Survey of Canada, Paper 71-44.

APPENDIX A

Statement of Expenditures

STATEMENT OF EXPENDITURES

For work on the Axe 9, 10 and 12 claims

Salaries

David Mehner, Senior Geologist	0.5 days @ $400/day	$ 200.00	
Jason Miller, Geologist	2.0 days @ $275/day	550.00	
Keith Louis, Sampler	1.0 days @ $175/day	175.00	
Curt Kauss, Sampler	1.0 days @ $225/day	225.00	
Trevor Shepard, Sampler	1.0 days @ $175/day	175.00	
James Tashoots, Sampler	1.0 days @ $175/day	175.00	
Verna Jordan, Cook/First Aid	1.0 days @ $250/day	250.00	
			$ 1,750.00

Accommodation and Food

Keewatin Engineering personnel	7.5 man days @ $60/man-day	$ 450.00	
Helicopter Pilot	1.0 man days @ $60/man-day	60.00	
			510.00

Equipment Use

Keewatin personnel	7.5 man days @ $15/day	112.50

Helicopter (including fuel) 0.8 hours @ $670/hour 536.00*

Geochemistry

Soil samples (includes sample prep, Au fire geochem, Hg analysis and 7 element ICP)	96 samples @ $10.00 each	960.00*

Camp Construction & Maintenance

Pro-rated share based on projects	802.50

Freight & Miscellaneous

Topo thread, flagging, freight and bus	136.10*

Report Writing Costs

D. Mehner	1.5 days @ $400/day	$ 600.00	
Typing, drafting, blueprints, binding, etc.		550.00	
			1,150.00
		Sub-Total:	**$ 5,957.10**

Handling Fee - 10% on 3rd Party Invoices by Keewatin Engineering Inc. (denoted by *) 163.21

TOTAL EXPENDITURES: **$ 6,120.31**

APPENDIX B

Summary of Personnel

SUMMARY OF PERSONNEL

Name	Position	Sampler Code	Dates Worked
David Mehner	Senior Geologist	"AA"	September 3
Jason Miller	Geologist	"O"	August 22, September 3
Keith Louis	Sampler	"CL"	September 3
Curt Kauss	Sampler	"Y"	August 22
Trevor Shepard	Sampler	"V"	August 22
James Tashoots	Sampler	"JT"	September 3
Verna Jordan	Cook/1st Aid Attendant		September 3

APPENDIX C

Analytical Procedures Used by Min-En Laboratories

ANALYTICAL PROCEDURES USED BY MIN-EN LABORATORIES

Hg Analysis

Samples are processed by Min-En Laboratories at 705 West 15th Street, North Vancouver, B.C., employing the following procedures.

After drying the samples @ 30°C, soil, and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by a jaw crusher and pulverized by ring pulverizer.

A 0.50 gram subsample is digested for two hours in an aqua regia mixture. After cooling samples are diluted to standard volume.

Mercury is analyzed by combining with a reducing solution and introducing it into a flameless atomic absorption spectrometer. A three point calibration is used and suitable dilutions made if necessary.

ICP Analysis for Cu, Pb, Zn, Ag, As, Sb, Mo

After drying the samples at 95°C, soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by a jaw crusher and pulverized on a ring mill pulverizer.

0.50 gram of the sample is digested for two hours with an aqua regia mixture. After cooling samples are diluted to standard volume.

The solutions are analyzed by computer operated Jarrall Ash 9000 ICAP or Jobin Yvon 70 Type II Inductively Coupled Plasma Spectrometers.

Au Fire Geochem

A suitable sample weight; 15.00 or 30.00 grams is fire assay pre-concentrated. The precious metal beads are taken into solution with aqua regia and made to volume.

For Au only, samples are aspirated on an atomic absorption spectrometer with a suitable set of standard solutions. If samples are for Au plus Pt or Pd, the sample solution is analyzed in an inductively coupled plasma spectrometer with reference to a suitable standard set.

APPENDIX D

Soil Geochemistry Results for the Axe Claims, South Block

181
Soil

COMP: KEEWATIN ENGRG.
PROJ: 181
ATTN: R.NICHOLS/D.MEHNER

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 0S-0471-SJ1
DATE: 90/09/16
* SOIL * (ACT:F31)

AXE SOUTH

SAMPLE NUMBER	AU PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	MO PPM	HG PPB
90CL181 S-101	7	.7	40	28	95	22	3	1	160
90CL181 S-102	3	.3	34	23	92	31	4	3	150
90CL181 S-103	2	.3	44	40	147	32	1	2	180
90CL181 S-104	4	.5	53	38	121	25	1	3	230
90CL181 S-105	1	.7	37	42	103	39	2	3	155
90CL181 S-106	2	.6	38	30	95	50	1	4	135
90CL181 S-107	1	.4	50	30	82	36	1	3	145
90CL181 S-108	2	.9	42	30	104	24	1	2	225
90CL181 S-109	1	.8	41	36	79	33	1	3	250
90CL181 S-110	1	2.7	22	23	119	1	1	1	105
90CL181 S-111	3	2.2	33	31	117	33	1	2	120
90CL181 S-112	2	2.4	25	28	117	10	1	2	125
90CL181 S-113	4	1.2	32	27	145	24	1	3	105
90CL181 S-114	1	1.1	27	28	117	53	2	4	160
90CL181 S-115	1	1.0	17	24	110	30	1	3	140
90CL181 S-116	2	.7	21	32	102	23	1	4	145
90CL181 S-117	3	1.7	38	24	115	18	1	1	180
90CL181 S-118	1	.3	40	28	62	26	2	1	115
90CL181 S-119	4	1.8	24	29	193	22	1	2	140
90CL181 S-120	1	.7	24	29	82	8	1	3	150
90CL181 S-121	3	1.2	42	24	78	29	1	1	275
90CL181 S-122	4	1.1	26	20	51	4	1	3	150
90CL181 S-123	2	.5	14	29	25	1	1	8	125
90CL181 S-124	3	2.0	24	25	33	18	1	2	220
90CL181 S-125	2	1.2	25	20	55	1	1	1	230

181
Soil

COMP: KEEWATIN ENGINEERING
PROJ: 181
ATTN: R.NICHOLS/D.MEHNER

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 0S-0501-SJ1
DATE: 90/09/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	MO PPM	HG PPB
90CL 181 S 126 DS	3	.3	19	14	309	1	1	7	60
90CL 181 S 127	1	.2	30	7	123	1	1	4	65
90CL 181 S 128	1	.9	31	9	531	1	1	7	75
90CL 181 S 129	1	.5	39	10	408	1	1	3	60
90CL 181 S 130	1	.6	28	13	510	1	1	1	90
90CL 181 S 131	1	.9	23	15	362	1	1	1	85
90CL 181 S 132	2	.8	20	12	191	1	1	1	100
90CL 181 S 133	4	.5	20	16	262	1	1	2	105
90CL 181 S 134	1	.5	22	13	320	1	1	4	70
90CL 181 S 135	1	.7	21	10	291	1	1	4	75
90CL 181 S 136 DS	1	.7	18	14	351	1	1	6	80
90CL 181 S 137	1	1.3	17	4	361	1	1	1	65
90CL 181 S 138	1	.4	19	9	330	1	1	6	60
90CL 181 S 139	1	1.8	42	13	412	1	1	1	40
90CL 181 S 140	1	.7	19	9	122	1	1	1	80
90CL 181 S 141	1	.5	15	8	167	1	1	1	55
90CL 181 S 142	1	.6	29	12	203	1	1	1	75
90CL 181 S 143	1	1.0	25	4	205	1	1	1	45
90CL 181 S 144	1	.9	18	4	160	1	1	1	80
90CL 181 S 145	1	.8	25	25	227	1	1	1	55
90CL 181 S 146	1	.7	21	7	167	1	1	1	50
90CL 181 S 147	1	.3	18	12	152	1	1	1	70
90CL 181 S 148	1	.1	24	41	263	1	1	1	125
90CL 181 S 149	1	.5	16	17	82	1	1	2	35
90CL 181 S 150	2	.1	20	16	282	1	1	7	90
90CL 181 S 151 DS	1	.1	18	14	152	1	1	1	75

COMP: KEEWATIN ENGINEERING
PROJ: 181
ATTN: R.NCIHOLS/D.MEHNER

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: OV-1316-SJ1+2
DATE: 90/09/07
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	MO PPM	HG PPB
90 V 181 S 020 DS	2	.3	24	25	183	44	1	5	200
90 V 181 S 021	1	.5	32	25	162	31	1	4	125
90 V 181 S 022	6	.3	26	28	156	57	1	4	130
90 V 181 S 023	1	1.0	13	27	206	21	1	4	120
90 V 181 S 024	1	.7	18	17	194	36	1	4	105
90 V 181 S 025	2	1.0	30	22	213	47	1	3	110
90 V 181 S 026	1	1.5	24	25	194	48	1	5	125
90 V 181 S 027	1	1.0	18	25	407	53	1	5	195
90 V 181 S 028	2	.5	22	17	172	41	1	4	255
90 V 181 S 029	1	.2	25	37	360	25	1	19	185
90 V 181 S 030	1	.1	19	21	164	32	1	5	130
90 V 181 S 031 DS	1	.1	20	21	179	66	1	4	260
90 V 181 S 032	3	.4	18	26	147	58	1	4	170
90 V 181 S 033	1	.6	25	21	153	65	1	3	155
90 V 181 S 034	2	1.3	35	20	368	27	1	7	150
90 V 181 S 035	1	1.5	34	21	303	32	1	6	210
90 V 181 S 036	1	1.2	38	25	818	42	1	17	325
90 V 181 S 037	2	1.6	54	23	175	68	1	5	285
90 V 181 S 038	1	1.3	49	26	215	35	1	8	285
90 V 181 S 039	1	1.0	28	21	189	23	1	5	195
90 V 181 S 040	1	.7	31	20	178	32	1	6	135
90 V 181 S 041	2	.2	98	30	372	56	1	4	170
90 V 181 S 042	1	.9	25	21	451	53	1	11	170
90 V 181 S 043	4	1.3	28	16	206	52	1	4	210
90 V 181 S 044	1	1.4	21	24	171	29	1	6	245
90 V 181 S 045	2	1.2	32	18	135	60	1	4	195
90 V 181 S 046	1	.4	18	20	106	29	1	5	305
90 V 181 S 047	1	.5	17	13	145	25	1	4	275
90 V 181 S 048	3	.1	16	20	103	12	1	4	180
90 V 181 S 049	1	.1	21	21	101	44	1	5	170
90 V 181 S 050	2	1.0	20	26	133	22	1	4	135
90 V 181 S 051 DS	1	.5	19	13	186	1	1	9	85
90 V 181 S 052	2	1.4	60	26	214	20	1	11	115
90 Y 181 S 050	2	.8	24	33	210	29	1	3	125
90 Y 181 S 051	1	1.4	39	30	304	21	1	5	110
90 Y 181 S 052	1	1.7	34	20	352	20	1	5	135
90 Y 181 S 053	2	.9	26	26	129	55	1	5	120
90 Y 181 S 054	1	1.7	18	29	211	47	1	5	95
90 Y 181 S 055	2	3.1	24	22	101	1	1	3	130
90 Y 181 S 056	2	1.5	48	29	99	10	1	5	120
90 Y 181 S 057	1	.7	19	20	165	24	1	5	205
90 Y 181 S 058	1	.9	41	17	228	45	1	7	95
90 Y 181 S 059	2	.6	22	22	140	53	1	5	115
90 Y 181 S 060	1	.6	20	21	253	24	1	4	135
90 Y 181 S 061	1	.3	24	25	135	57	1	3	220
90 Y 181 S 062	1	.9	20	21	253	39	1	2	195
90 Y 181 S 063	3	1.1	21	23	287	19	1	12	170
90 Y 181 S 064	3	1.4	32	35	300	1	1	11	165
90 Y 181 S 065	2	1.0	30	18	239	34	1	5	100
90 Y 181 S 066	4	1.0	26	30	433	32	1	3	90
90 Y 181 S 067	1	1.1	33	23	280	39	1	6	115
90 Y 181 S 068	5	1.6	48	16	140	28	1	7	275
90 Y 181 S 069	12	.8	35	20	224	47	1	4	230
90 Y 181 S 070	2	1.2	37	27	265	22	1	3	195
90 Y 181 S 071	1	.4	22	27	201	24	1	5	205
90 Y 181 S 072	1	.8	30	33	330	5	1	7	235
90 Y 181 S 073	2	2.0	21	29	171	1	1	1	170
90 Y 181 S 074	1	1.0	33	23	159	41	1	4	175
90 Y 181 S 075	1	1.7	16	30	212	4	1	7	190
90 Y 181 S 076 DS	2	.8	30	24	167	37	1	3	245

COMP: KEEWATIN ENGINEERING
PROJ: 181
ATTN: R.NICHOLS/D.MEHNER

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: OV-1316-SJ3
DATE: 90/09/07
• SOIL * (ACT:F31)

SAMPLE NUMBER	AU PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	MO PPM	HG PPB
90 Y 181 S 077 DS	1	1.3	25	33	206	16	1	4	65
90 Y 181 S 078 ↑	1	1.1	22	22	121	25	2	4	140
90 Y 181 S 079	1	1.1	26	23	275	1	1	3	95
90 Y 181 S 080	2	.9	42	27	219	9	1	4	75
90 Y 181 S 081 DS	1	.3	36	27	223	1	1	7	80
90 Y 181 S 082	1	.9	43	21	177	1	1	1	100
90 Y 181 S 083	1	.8	22	28	204	27	1	5	55
90 Y 181 S 084	1	1.5	26	17	335	9	1	6	185
90 Y 181 S 085	2	.8	32	24	132	13	1	4	50
90 Y 181 S 086 DS	2	.9	28	24	136	26	1	6	115

APPENDIX E

Soil Sample Descriptions

KEEWATIN ENGINEERING INC.

SOIL SAMPLES

Project: DRYDEN NORTH — Results Plotted By: _____

Area (Grid): _____ — Map: _____ N.T.S.: _____

Collectors: CASEY AND JAMES (CHIEF) — Date SEPTEMBER 2 1990

DB - DARK BROWN
LB - LIGHT BROWN
MB - MEDIUM BROWN

Sample Number 90-CL-18FS-	Sample Location: ELEV ~~time~~	Sample Location: Station	Notes: START AT CREEK BANK	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
101	1070	0+00	80 SAND 10 SILT 10 ORGANICS		N			✓						B	45	✓		✓		LB
102	1070	1+00	80 SAND 10 SILT 10 ORGANICS		N			✓						B	50	✓		✓		LB
103	1070	2+00	60 SAND 10 SILT 10 ORGANICS 20 ANG FRAGS		W			✓						B	50	✓		✓		DB
104	1070	3+00	60 SAND 30 ANGULAR FRAGS 10 SILT		N			✓						B	35	✓		✓		DB
105	1070	4+00	60 SAND 10 SILT 20 CLAY 10 ANGULAR FRAGS		N			✓						B	35	✓		✓		DB
106	1070	5+00	60 SAND 20 SILT 10 ANGULAR FRAGS 10 CLAY		N			✓						B	50	✓		✓		MB
107	1070	6+00	60 SAND 10 SILT 10 CLAY 10 ORG 10 ANG FRAGS		N			✓						B	55	✓		✓		LB
108	1070	7+00	60 SAND 10 SILT 10 GRAVEL 20 CLAY		N			✓						B	30	✓		✓		DB
109	1070	8+00	60 SAND 10 SILT 20 ROUNDED FRAGS 10 CLAY		W			✓						B	35		✓	✓		LB
110	1070	9+00	70 SAND 10 SILT 20 ORGANICS		W			✓						B	50	✓		✓		MB
111	1070	10+00	60 SAND 10 SILT 10 ANGULAR FRAGS 20 ORGAN.		W			✓						B	45	✓		✓		MB
112	1070	11+00	60 SAND 10 SILT 20 ROUNDED FRAGS 10 ORGANICS		W			✓						B	40	✓		✓		DB
113	1070	12+00	50 SAND 10 SILT 20 ROUNDED FRAGS 20 ORGANICS		W			✓						B	40	✓		✓		DB
114	1070	13+00	50 SAND 40 GRAVEL 10 SILT		W			✓						B	40	✓		✓		DB
115	1070	14+00	50 SAND 20 SILT 20 ROUNDED FRAGS 10 ORGANICS		W			✓						B	30	✓		✓		MB
116	1070	15+00	50 SAND 20 SILT 20 ROUNDED FRAGS 10 ORGANICS		W			✓						B	35	✓		✓		MB
117	1070	16+00	50 SAND 10 SILT 30 ORGANICS 10 CLAY		W			✓						B	40	✓		✓		DB
118	1070	17+00	60 SAND 10 SILT 20 ROUNDED FRAGS 10 CLAY		W			✓						B	45	✓		✓		DB
119	1070	18+00	60 SAND 10 SILT 10 ORGANICS 20 ROUNDED FRAG		W			✓						B	45		✓	✓		DB
120	1070	19+00	60 SAND 10 SILT 20 ANG FRAGS 10 ORGANICS		W			✓						A	40		✓	✓		LB
121	1070	20+00	30 SAND 40 ORGANICS 30 CLAY		SW			✓					✓	B	50	✓		✓		GREY
122	1070	21+00	80 ORGANICS 20 CLAY		SW			✓					✓	B	40	✓		✓		BLACK
123	1070	22+00	90 ORGANICS 10 CLAY		SW			✓					✓	A	40		✓	✓		BLACK
124	1070	23+00	90 ORGANICS 10 CLAY		SW			✓					✓	A	40		✓	✓		BLACK
125	1070	24+00	90 ORGANIC 10 CLAY		SW			✓					✓	A	35		✓	✓		BLACK

AXE GJ

KEEWATIN ENGINEERING INC.

SOIL SAMPLES

Project: _____ Results Plotted By: KEITH (CASEY) LOUIE

Area (Grid): _____ Map: _____ N.T.S.: _____

Collectors: KEITH (CASEY) LOUIE JAMES (CHIEF) TASHOOTS Date _____

Sample Number	Sample Location		Notes	Topography				Vegetation						Soil Data						
	ELEV ~~Line~~	Station	SET OUT TO FINISH CURT'S LINE AUGUST 3 1990 USING SAME NUMBER CARRY ON FROM 126 TO 151	Valley Bottom	Direction of slope	Hill Top	Level Ground	Heavily Wooded	Sparsely Wooded	Burnt	Logged	Grassland	Swampy	Horizon Sampled	Depth to Horizon Sample	Horizon Development: Good	Horizon Development: Poor	Parent Material: Drift	Parent Material: Bedrock	Colour
90-CL-181S-																				
126	1280	0+50	60 SAND 10 SILT 30 ORGANICS		W					✓				A	30	✓		✓		LB
127	1280	1+00	80 SAND 10 SILT 10 ANGULAR FRAGS		W					✓				A	40	✓		✓		MB
128	1280	1+50	60 SAND 10 SILT 10 GRAVEL 20 ORGANICS		W					✓				B	45	✓		✓		DB
129	1280	2+00	80 ORGANICS 20 ANGULAR FRAGS		W					✓				B	40	✓		✓		BLACK
130	1280	2+50	60 SAND 20 SILT 20 ANGULAR FRAGS		W					✓				B	90	✓		✓		LB
131	1280	3+00	60 SAND 10 SILT 10 ORGANIC 20 ANG FRAGS		W					✓				B	45	✓		✓		LB
132	1280	3+50	60 SAND 10 SILT 20 GRAVEL 10 ORGANICS		W					✓				B	40	✓		✓		DB
133	1280	4+00	60 SAND 10 SILT 10 GRAVEL 20 ROUNDED FRAGS		W					✓				B	35	✓		✓		DB
134	1280	4+50	50 SAND 30 ORGANICS 10 SILT 10 ANGULAR FRAG		S					✓				B	40	✓		✓		DB
135	1280	5+00	60 SAND 10 SILT 20 ANGULAR FRAGS 10 ORGANICS		S					✓				B	45	✓		✓		DB
136	1280	5+50	60 SAND 10 SILT 20 GRAVEL 10 ORGANICS		S					✓				B	35	✓		✓		LB
137	1280	6+00	60 SAND 10 SILT 20 ORGANIC 10 ANG FRAGS		S					✓				B	40	✓		✓		LB
138	1280	6+50	50 SAND 10 SILT 30 ORGANICS 10 ANGULAR FRAGS		SE					✓				B	40	✓		✓		LB
139	1280	7+00	80 SAND 10 SILT 10 ORGANICS		SE					✓				B	40	✓		✓		DB
140	1280	7+50	60 SAND 10 SILT 20 GRAVEL 10 ORG		SE					✓				A	30	✓		✓		DB
141	1280	8+00	70 SAND 10 SILT 20 ORGANICS		SE					✓				B	30	✓		✓		DB
142	1280	8+50	70 SAND 10 SILT 20 ANGULAR FRAGS		SE					✓				B	25	✓		✓		MB
143	1280	9+00	60 SAND 10 SILT 20 GRAVEL 10 ORGANIC		SE					✓				B	25	✓		✓		LB
144	1280	9+50	70 SAND 10 SILT 10 ORGANICS 10 ANG FRAGS		SW					✓				A	30	✓		✓		LB
145	1280	10+00	60 SAND 10 SILT 30 ANGULAR FRAGS		SW					✓				A	30	✓		✓		LB
146	1280	10+50	70 SAND 10 SILT 10 ANGULAR FRAGS 10 ORGANICS		SW					✓				A	20	✓		✓		LB
147	1280	11+00	60 SAND 10 SILT 20 ORGANICS 10 ANG FRAGS		SW					✓				B	30	✓		✓		LB
148	1280	11+50	50 ANG FRAGS 50 ORGANICS		NE					✓				A	30		✓	✓		BLACK
149	1280	12+00	60 SAND 10 SILT 20 ANG FRAGS 10 ORGANICS		NE					✓				A	20		✓	✓		BLACK
150	1280	12+50	40 SAND 10 SILT 50 ANGULAR FRAGS		NE					✓				A	35	✓		✓		DB
151	1280	13+00	60 SAND 10 SILT 20 ANG FRAGS 10 ROUNDED FRAGS		NE					✓				A	30	✓		✓		DB

AXE GJ

KEEWATIN ENGINEERING INC.

SOIL SAMPLES

Project: #181 Dryden — Results Plotted By: T.S.

Area (Grid): — Map: — N.T.S.:

Collectors: Trevor Stephanik — Date: August 1990

A angular
SA sub angular
SR sub rounded
R. rounded.

Sample Number 9011815-001	Sample Location: Elev. meters. ~~Elev~~	Sample Location: meters. Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample (cm)	Soil Data: Horizon Development Good	Soil Data: Horizon Development Poor	Soil Data: Parent Material Drift	Soil Data: Parent Material Bedrock	Soil Data: Colour
001	1725	0+00	silt/sand/gravel 40/30/30 R.		E										5	tall	us.	✓		grey
002	1720	0+50	silt/sand/clay 30/20/50 R.		E										5	tall	us.	✓		grey.
003	1720	1+00	silt/sand/clay/gravel 50/20/20/10 SR.		E										15	tall	us.	✓		grey
004	1720	2+00	silt/sand/gravel 30/20/50 A		E										30	tall	us.		✓	MB
005	1720	3+00	rocky organic. silt 30%. A		20°							✓		A	35			✓	✓	Blac
006	1735	4+00	rocky soil. org 20% A		20°							✓		B	35			✓	✓	MB
007	1740	5+00	silt/clay/frags 40/30/30 SA.		20°							✓			25	tall	us.		✓	Blac
008	1735	6+00	org/Gray/silt/clay 20/10/50/20		N							✓		B	35	✓			✓	MB
009	1720	7+00	80% silt 20% sand/Gray A.		E.							✓			5	tall	us.		✓	MB
010	1730	8+00	rocky org soil. 30% org 30% Gray A		320							✓		B	35		✓		✓	black
011	1725	9+00	sandy silt. A.		N							✓		B.	30	✓			✓	MRB
012	1725.	10+00	sandy clay. 50% silt. A.		N.							✓		B	30	✓			✓	MB
no	missing	numbers.	New line on south-west.	Axe																
020	1240	0+00	silt/org/Gray 70/10/20 A				✓	✓						B	20	✓			✓	LB.
021	1240	0+50	silt/sand/Gray 70/20/10 SA		SW			✓						B	25	✓				MRB
022	1240	1+00	silt/sand/Gray 70/20/10 SA		SW			✓						B	30	✓				MRB
023	1250	1+50	silt/sand/Gray 50/10/40 A		SW			✓						B	35	✓				MRB
024	1260	2+00	silt/org/Gray 30/20/50 A		SW			✓						B	40		✓			LB
025	1260	2+50	silt/sand/Gray 70/20/10 SA		W			✓						B	25	✓				MRB
026	1250	3+00	silt/sand/Gray 60/20/20 A		SW			✓						B	20	✓				MB
027	1250	3+50	silt/sand/Gray 60/20/20 A		SW			✓						B	30	✓				MRB
028	1250	4+00	silt/sand/Gray 40/20/40 A		SW			✓						B	30	✓				MRB
029	1250	4+50	silt/sand/Gray 60/20/20 A		SW			✓						B	30	✓				MRB
030	1255	5+00	silt/org/Gray 30/20/50 A		SW			✓						B	35		✓			MB
031	1270	5+50	silt/sand/Gray 70/20/10 SA				✓			✓				B	10	✓				MRB
032	1275	6+00	silt/sand/Gray 70/20/10 A		SW					✓				B	25	✓				MRB
033	1270	6+50	silt/sand/Gray 60/20/20 A		SW					✓				B	20	✓				MRB
034	1265	7+00	silt/sand 80/20 SA				✓			✓				B	25	✓				MB
035	1260	7+50	silt/sand/Gray 70/20/10		W					✓				B	20	✓			?	MB.

Axe - GJ

KEEWATIN ENGINEERING INC.

SOIL SAMPLES

Project: Dryden #181 — Results Plotted By: T.S.

Area (Grid): — Map: — N.T.S.: —

Collectors: Trevor Shephard — Date: August 1990

A angular
SA sub angular
SR sub rounded
R rounded

Sample Number	Sample Location: Elev meters ~~Line~~	Sample Location: meters Station	Notes	Topography: Valley Bottom	Topography: Direction of slope (%)	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample (cm)	Soil Data: Horizon Development Good	Soil Data: Horizon Development Poor	Soil Data: Parent Material Drift	Soil Data: Parent Material Bedrock	Soil Data: Colour
90V181S																				
036	1260	8+00	silt/clay/org. 20/50/30				✓			✓				B	30	✓				Grey
037	1255	8+50	silt/sand/clay 50/30/20		W					✓				B	35	✓				GrB
038	1260	9+00	silt/sand 90/10		W					✓				B	30	✓				MB
039	1260	9+50	silt/sand/frag. 80/10/10 SR		W					✓				B	35	✓				MRB
040	1260	10+00	silt/sand/clay 60/20/20		W					✓				B	30	✓				MRB
041	1260	10+50	silt/sand/frag 70/20/10 SA		W					✓				B	20	✓				MRB
042	1260	11+00	silt/sand/frag/clay 40/20/20/20 SA		W					✓				B	30	✓				MB
043	1260	11+50	silt/sand/clay/frag. 40/20/20/20 SA		SW					✓				B	20	✓				MB
044	1260	12+00	silt/sand/frag 70/20/10 A		W					✓				B	25	✓				MRB
045	1255	12+50	silt/clay/frag/sand 30/30/30/10 SR		SW			✓						B	30	✓				GrB
046	1260	13+00	silt/sand/frag. 70/20/10 A		SW					✓				B	25	✓				MRB
047	1260	13+50	silt/sand/frag. 70/20/10 A		W					✓				B	25	✓				MRB
048	1260	14+00	silt/sand/frag 70/20/10 SA		SW					✓				B	25	✓				MRB
049	1255	14+50	silt/clay/frag. 50/30/20 A		SW					✓				B	20	✓				LRB
050	1260	15+00	silt/clay/frag. 60/20/20 A							✓				B	25	✓				MB
051	1250	15+50	silt/sand/frag 70/20/10 A							✓				B	30	✓				MRB
052	1255	16+00	silt/clay 50/50							✓				B	30	✓			↓	DB

AXE G.J.

KEEWATIN ENGINEERING INC.

SOIL SAMPLES

Project: DRYDEN — Results Plotted By: C. K.

Area (Grid): 181 1280 CONTOUR — Map: 1:10000 — N.T.S.:

Collectors: C.K — Date 25/8/90

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
90Y 181	S050	1280	2 sample 90Y181S050 this one shipped 18/9/90					✓						B	30	✓		✓		LB
	51							✓						B	30	✓		✓		LB
	52							✓						B	30	✓		✓		LB
	53							✓						B	30	✓		✓		LB
	54							✓						B	40	✓		✓		RB
	55							✓						B	30	✓		✓		DB
	56							✓						A	40	✓		✓		B1
	57							✓		✓				B	30	✓		✓		RB
	58									✓				B	30		✓		✓	DB
	59									✓				B	30	✓		✓		RB
90Y 181	S060									✓				B	30	✓		✓		RB
	61									✓				B	30	✓		✓		ORB
	62									✓				B	30	✓		✓		RB
	63									✓				A	40		✓		✓	B1
	64									✓				B	30	✓			✓	DB
	65									✓				B	30	✓		✓		RB
	66									✓				B	40	✓		✓		RB
	67							✓						B	30	✓		✓		RB
	68							✓						A	40		✓		✓	B1
	69							✓						B	30	✓		✓		LB
90Y 181	S070							✓						B	30	✓		✓		LRB
	71							✓						B	30	✓		✓		LB
	72							✓						B	30	✓		✓		LB
	73							✓						B	30	✓		✓		LB
	74							✓						A	40	✓		✓		OB
	75							✓						B	30	✓		✓		LB
90Y 181	S076	1280						✓						B	40	✓		✓		LB
								✓												

KEEWATIN ENGINEERING INC.

SOIL SAMPLES

Project: _____ Results Plotted By: _____

Area (Grid): _____ Map: _____ N.T.S.: _____

Collectors: _____ Date _____

Sample Number	Sample Location		Notes	Topography				Vegetation						Soil Data						
	Line	Station		Valley Bottom	Direction of slope	Hill Top	Level Ground	Heavily Wooded	Sparsely Wooded	Burnt	Logged	Grassland	Swampy	Horizon Sampled	Depth to Horizon Sample	Horizon Development: Good	Horizon Development: Poor	Parent Material: Drift	Parent Material: Bedrock	Colour
90 Y 18	S078	1280						✓						B	40	✓		✓		LB
	79							✓						B	30	✓		✓		LB
	80							✓						B	30	✓		✓		RB
	81							✓						B	30	✓		✓		DB
	82							✓						A	40	✓		✓		RB
	83							✓						B	30	✓		✓		RB
	84							✓						B	40	✓		✓		RB
	85	↓						✓						B	40	✓		✓		RB
	86	1280						✓						B	40	✓		✓		RB

APPENDIX F

Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, DAVID T. MEHNER, of 333 Scenic Drive, in the Municipality of Coldstream, in the Province of British Columbia, do hereby certify that:

1. I am a Consulting Geologist with Keewatin Engineering Inc., with offices at 800 - 900 West Hastings Street, Vancouver, B.C. V6C 1E5.

2. I am a graduate of the University of Manitoba, B.Sc. Honours, 1976, M.Sc. Geology, 1982.

3. I have practised my profession continuously since 1979.

4. I am a Fellow of the Geological Association of Canada.

5. During the period of June to October, 1990, I managed and carried out the exploration program on the Axe claims near Kinaskan Lake on behalf of Dryden Resource Corporation.

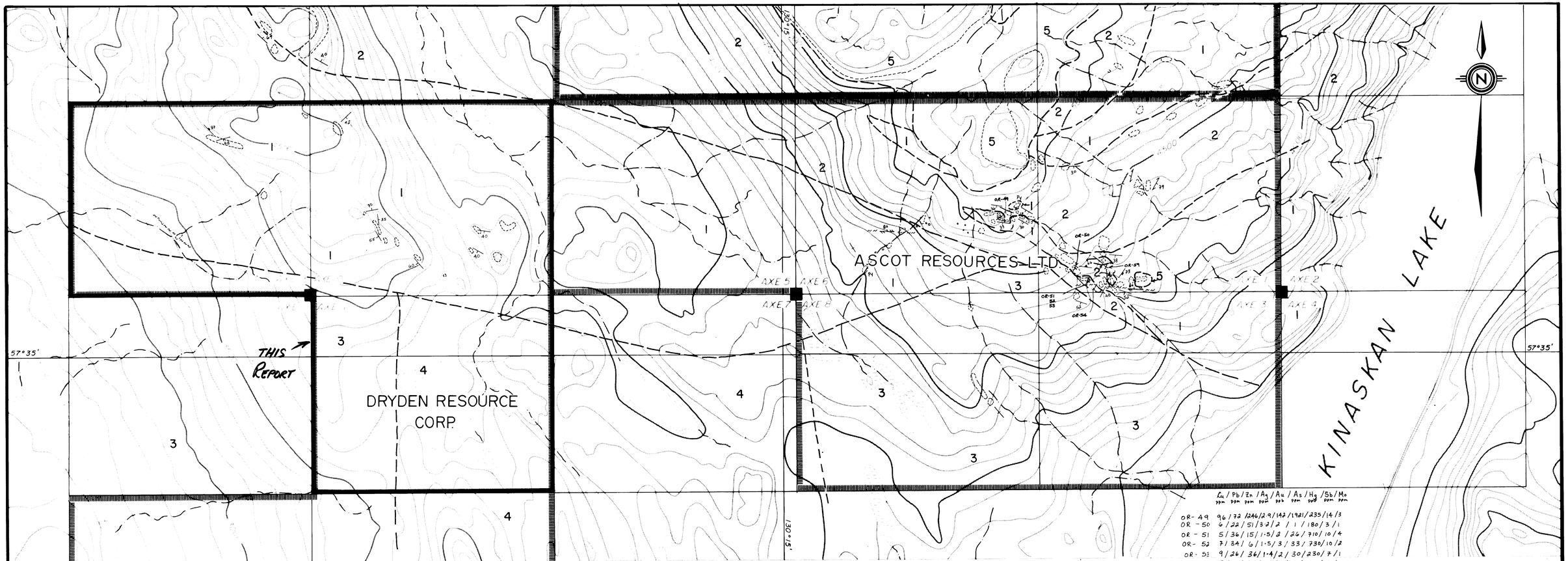
6. I do not own or expect to receive any interest (direct, indirect or contingent) in the properties described herein, nor in the securities of Dryden Resource Corporation in respect of services rendered in the preparation of this report.

Dated at Vancouver, British Columbia, this 14th day of December, A.D. 1990.

Respectfully submitted,

GEOLOGICAL ASSOCIATION OF CANADA
D. T. MEHNER
FELLOW

David T. Mehner, M.Sc., FGAC



	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	As ppm	Hg ppb	Sb ppm	Mo ppm
OR-49	96	72	1246	2.9	142	1921	235	14	3
OR-50	6	22	51	3	2	1	1	180	3
OR-51	5	36	15	1.5	3	26	710	10	4
OR-52	7	34	6	1.5	3	33	730	10	2
OR-53	9	26	36	1.4	2	30	230	7	1
OR-54	8	297	32	1.3	1	12	175	3	1
OR-59	51	5	14	0.1	21	1	720	1	1

LEGEND

UPPER TERTIARY

5 — Basalt & Olivine Basalt Flows

MIDDLE & UPPER JURASSIC

4 — BOWSER GROUP Chert Pebble Conglomerate

3 — Shale, Siltstone, Grit & Greywacke

UPPER TRIASSIC

2 — Augite Basalt Porphyry & Andesite Porphyry Flows

1 — Siltstone, Greywacke, Grit, Polymictic Conglomerate

Geological contact; assumed

Outcrop

Fault; assumed

Bedding

Foliation

OR-34 — Rock sample 90-O-181R-034

DRYDEN RESOURCE CORP.

AXE CLAIMS - GJ PROPERTY

GEOLOGY & ROCK GEOCHEMISTRY

DATE: DEC. 3, 1990	NTS: 104G/9
PROJECT: KLASTLINE PLATEAU	DRAWN BY: D. MEHNER
SCALE: 1:20,000 (0 200 400 600 800 1000 METRES)	
KEEWATIN ENGINEERING INC.	MAP No. 1

ASCOT RESOURCES LTD.

DRYDEN RESOURCE CORP.

THIS REPORT

KINASKAN LAKE

AXE 5 AXE 6 AXE 7 AXE 8 AXE 1 AXE 2 AXE 3 AXE 4

57°35'

130°15'

LEGEND

CLS-200 / 24/2 — SOIL SAMPLE 90-CL-181S-200
ppm Cu / ppb Au

DK-08 / 42/18 — 1989 SILT SAMPLE
ppm Cu / ppb Au

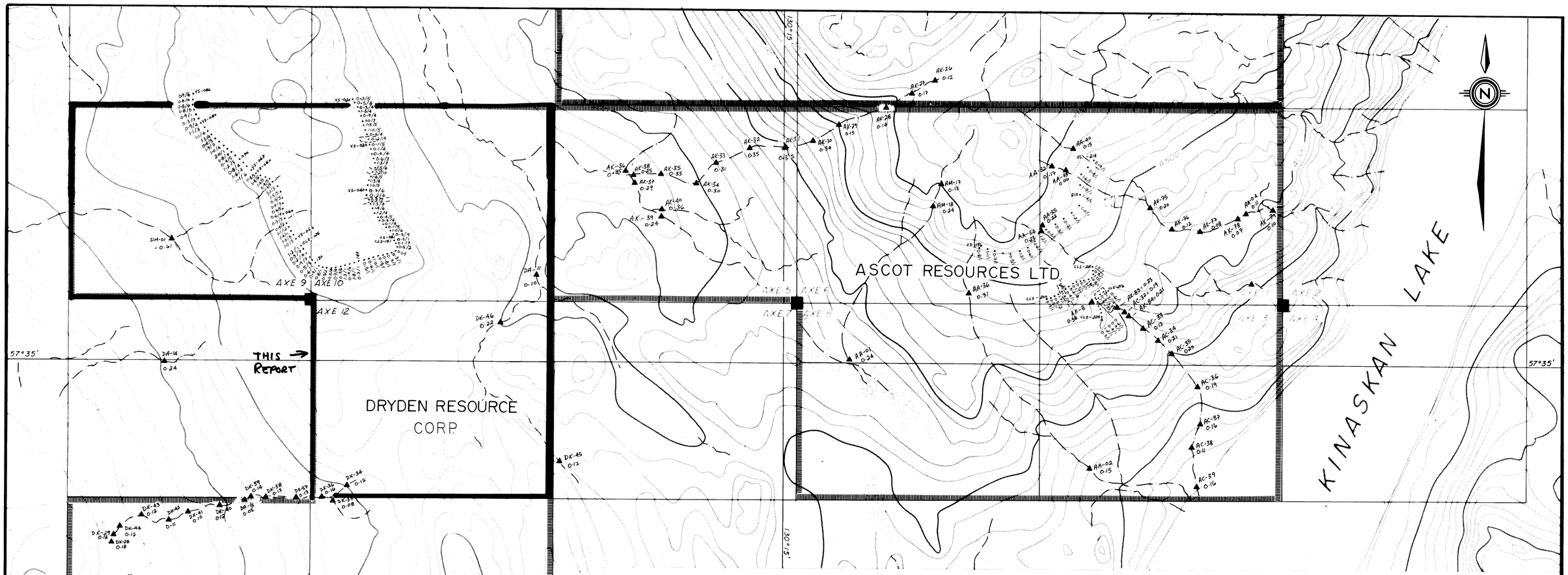
BASE MAP COMPILED FROM BLOW UP of 1:50,000 GOVERNMENT TOPO MAP
GROUND CONTROL BY TOPOCHAIN, COMPASS & ALTIMETRE

GEOLOGICAL ASSOCIATION OF CANADA · D. T. MEHNER · FELLOW

DRYDEN RESOURCE CORP.

AXE CLAIMS - GJ PROPERTY
Cu & Au SILT & SOIL
GEOCHEMISTRY

DATE: DEC. 3, 1990	NTS: 104G/9
PROJECT: KLASTLINE PLATEAU	DRAWN BY: D. MEHNER
SCALE: 1:20,000	0 200 400 600 800 1000 METRES
KEEWATIN ENGINEERING INC.	MAP No. 2



LEGEND

CLS-200 / 1.6/3 — SOIL SAMPLE 90-CL-181S-200; ppm Ag / ppm Mo

DK-08 ▲ 0.13 — 1989 SILT SAMPLE; ppm Ag

◌ — ≥ 10 ppm Mo in SOIL

GEOLOGICAL ASSOCIATION OF CANADA · D. T. MEHNER · FELLOW

BASE MAP COMPILED FROM BLOW UP of 1:50,000 GOVERNMENT TOPO MAP
GROUND CONTROL BY TOPOCHAIN, COMPASS & ALTIMETRE

DRYDEN RESOURCE CORP.

AXE CLAIMS - GJ PROPERTY
Ag & Mo SILT & SOIL GEOCHEMISTRY

DATE: DEC. 3, 1990	NTS: 104G/9
PROJECT: KLASTLINE PLATEAU	DRAWN BY: D. MEHNER
SCALE: 1:20,000	0 200 400 600 800 1000 METRES

KEEWATIN ENGINEERING INC. | MAP No. 3

ASCOT RESOURCES LTD.

DRYDEN RESOURCE CORP.

AXE 9,10,12 COVERED IN THIS REPORT

AXE 9 AXE 10 AXE 12 AXE 5 AXE 6 AXE 7 AXE 8 AXE 1 AXE 2 AXE 3 AXE 4

KINASKAN LAKE

57°35'

130°15'

130°00'

LEGEND

CLS-200 / 17/133 — SOIL SAMPLE 90-CL-181S-200, ppm Pb/ppm Zn

DK-08 / 13/132 — 1989 SILT SAMPLE, ppm Pb / ppm Zn

( ) — ≥ 300 ppm Zn in SOIL

Dryden soils = 96 No Res.

GEOLOGICAL ASSOCIATION OF CANADA · D. T. MEHNER · FELLOW

BASE MAP COMPILED FROM BLOW UP of 1:50,000 GOVERNMENT TOPO MAP
GROUND CONTROL BY TOPOCHAIN, COMPASS & ALTIMETRE

DRYDEN RESOURCE CORP.

AXE CLAIMS - GJ PROPERTY
Pb & Zn SILT & SOIL GEOCHEMISTRY

DATE: DEC. 3, 1990	NTS: 104G/9
PROJECT: KLASTLINE PLATEAU	DRAWN BY: D. MEHNER
SCALE: 1:20,000 (0 200 400 600 800 1000 METRES)	
KEEWATIN ENGINEERING INC.	MAP No. 4

ASCOT RESOURCES LTD.

DRYDEN RESOURCE CORP.

THIS REPORT →

AXE 9 AXE 10 AXE 12 AXE 5 AXE 6 AXE 7 AXE 8 AXE 1 AXE 2 AXE 3 AXE 4

KINASKAN LAKE

57°35'

130°15'

LEGEND

CLS-200 / 1/75/1 — SOIL SAMPLE 90-CL-181S-200; ppm As / ppb Hg / ppm Sb

DK-08 ▲ — 1989 SILT SAMPLE

GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,686

GEOLOGICAL ASSOCIATION OF CANADA · D. T. MEHNER · FELLOW

BASE MAP COMPILED FROM BLOW UP of 1:50,000 GOVERNMENT TOPO MAP
GROUND CONTROL BY TOPOCHAIN, COMPASS & ALTIMETRE

DRYDEN RESOURCE CORP.

AXE CLAIMS - GJ PROPERTY
As-Hg-Sb SILT & SOIL GEOCHEMISTRY

DATE: DEC. 3, 1990	NTS: 104G/9
PROJECT: KLASTLINE PLATEAU	DRAWN BY: D. MEHNER
SCALE: 1:20,000 (0 200 400 600 800 1000 METRES)	
KEEWATIN ENGINEERING INC.	MAP No. 5