

MAP NO.: ASSESSMENT REPORT X
105 D 8 PROSPECTUS X
CONFIDENTIAL X
OPEN FILE

DOCUMENT NO: 092134
MINING DISTRICT: WHITEHORSE
TYPE OF WORK: GEOLOGY

REPORT FILED UNDER: Dunvegan Exploration Co. Ltd.

DATE PERFORMED: May July 1987

DATE FILED: May 19, 1988

LOCATION: LAT.: 60⁰22'N

AREA: Judas Creek

LONG.: 134⁰05'W

VALUE \$: 2,400.00

CLAIM NAME & NO.: PHIL 1-12 YA96636-647

WORK DONE BY: G.S. Davidson

WORK DONE FOR: Dunvegan Exploration Co. Ltd.

DATE TO GOOD STANDING:

REMARKS: #270 PHIL

In 1987, 139 contour soil samples were analysed for gold. Forty-three of these were also analysed for arsenic and chromium. Several anomalous gold values up to 510 ppb were not confirmed by resampling.



ASSESSMENT REPORT
PHIL 1 - 12 Claims
Whitehorse Mining District

Prepared by:
G. S. Davidson, P. Geol.
April, 1988

105-D-8

092134

This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of \$ 2400.00.

J. J. Brenner
for Regional Manager, Exploration and
Geological Services for Commissioner
of Yukon Territory.

1500

ASSESSMENT REPORT

PHIL 1 - 12 Claims
Whitehorse Mining District
NTS 105 D-8
Lat. 60° 22' N, Long 134° , 5' W

Prepared for:

DUNVEGAN EXPLORATION CO. LTD.
Box 4063
Whitehorse, Yukon

Prepared by:

G. S. DAVIDSON, P. Geol.
April, 1988

092134

TABLE OF CONTENTS

Table of Contents..... ii
Introduction..... 1
Location and Access..... 1
Physiography, Climate, Vegetation..... 1
Property..... 2
Regional Geology and History..... 3-4
Prospecting..... 4
Geochemistry..... 5-6
Discussion and Recommendations..... 5
Certificate..... 6
References..... 7
Statement of Costs..... 8

Appendix 1 - Certificate of Analysis

List of Figures

Figure 1 Location Map
Figure 2 Squanga Lake Area
Figure 3 PHIL 1-12 Claim Plan
Figure 4 Regional Geology
Figure 5 Airborne Magnetic Data
Figure 6 Soil Geochemistry
Figure 7 Soil Geochemistry

List of Tables

Table 1 Table of Formations..... 3

092134

Introduction

The PHIL 1-12 claims are located 4 km north of the Alaska Highway near Jakes Corners. They cover relatively flat lying ground incised by two northwesterly flowing tributaries of Judas Creek. The claims were staked by G. Macleod of Whitehorse over an airborne magnetic high.

This report, prepared at the request of Dunvegan Exploration Co. Ltd. of Whitehorse, described the result of a brief prospecting and soil sampling survey undertaken in May and July, 1987. The writer participated in this work program and has worked on several nearby exploration properties.

Location and Access

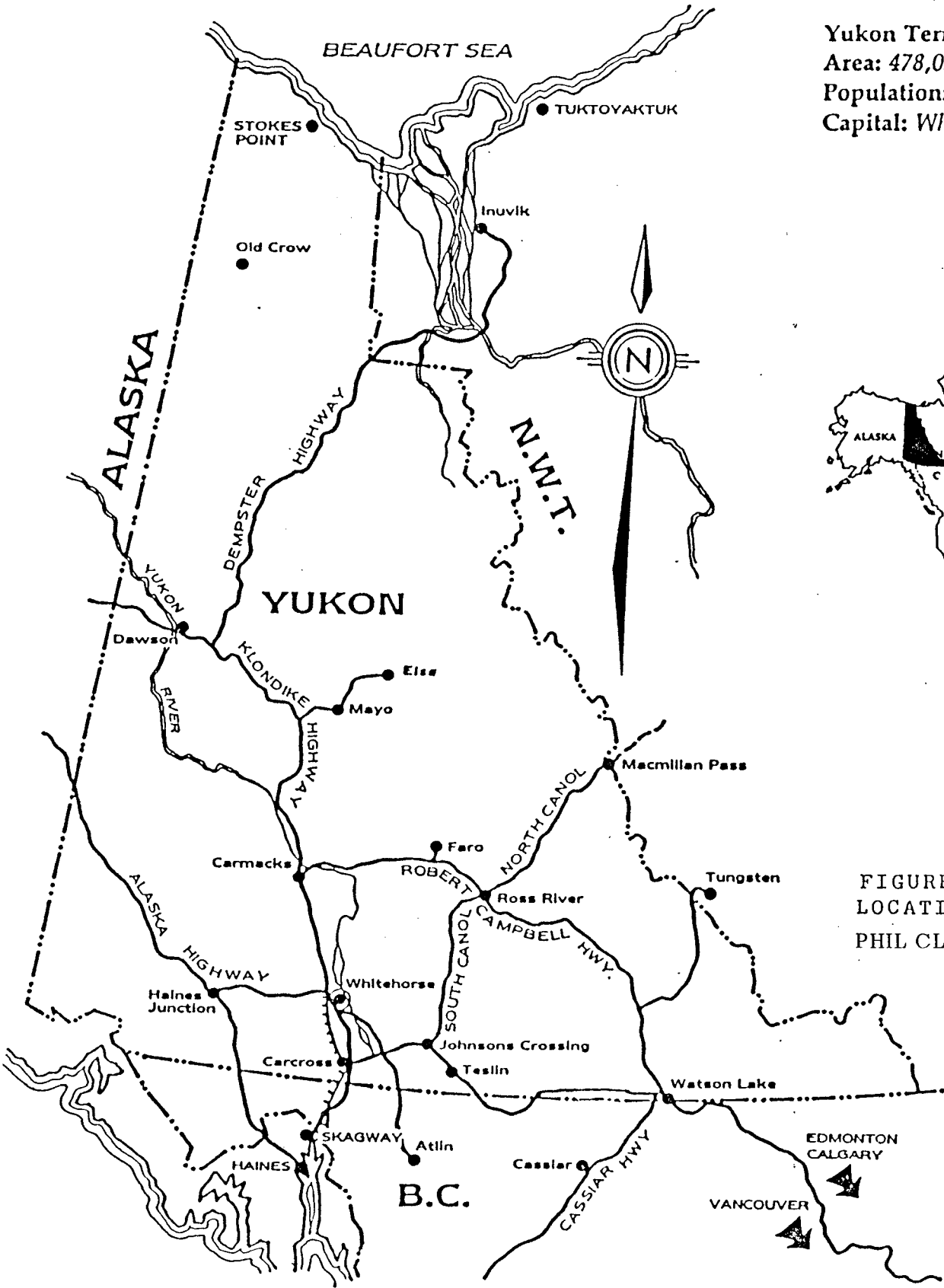
The PHIL claims are located 70km southeast of Whitehorse, Yukon Territory, and 3km east of the Judas Creek campground on the Alaska Highway, on NTS Map Sheet 105 D-8. Geographical co-ordinates are 60 22' north latitude and 134 5' west longitude. The property location is shown in Figures 1 and 2.

Access to the claims is via a gravel road which branches off the Alaska Highway approximately 2km south of Judas Creek. This road passes through several wood lots and crosses the PHIL claim line 3.5 km from the Alaska Highway.

Physiography, Climate, Vegetation

The PHIL claims lie on the east side of the Whitehorse Trough, a northwesterly trending depression extending from Marsh Lake through Whitehorse to Lake Laberge. Elevations average 800m (2,600 ft.) The property overlies relatively flat lying ground incised by a tributary of Judas Creek. Glacial sand and gravel deposit cover most of the area however outcrop is present along the banks of a small stream in PHIL claims 1 and 2.

092124



Yukon Territory
 Area: 478,034 sq. km.
 Population: 25,000
 Capital: Whitehorse

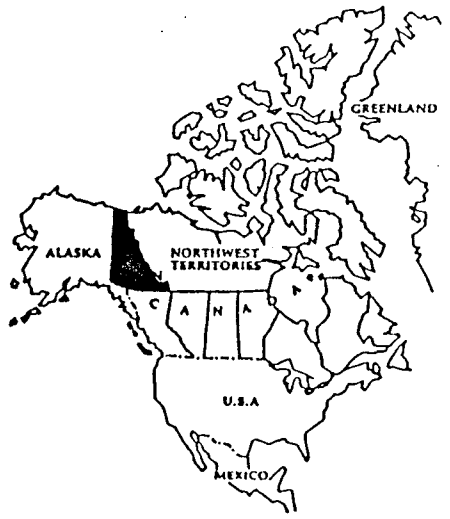
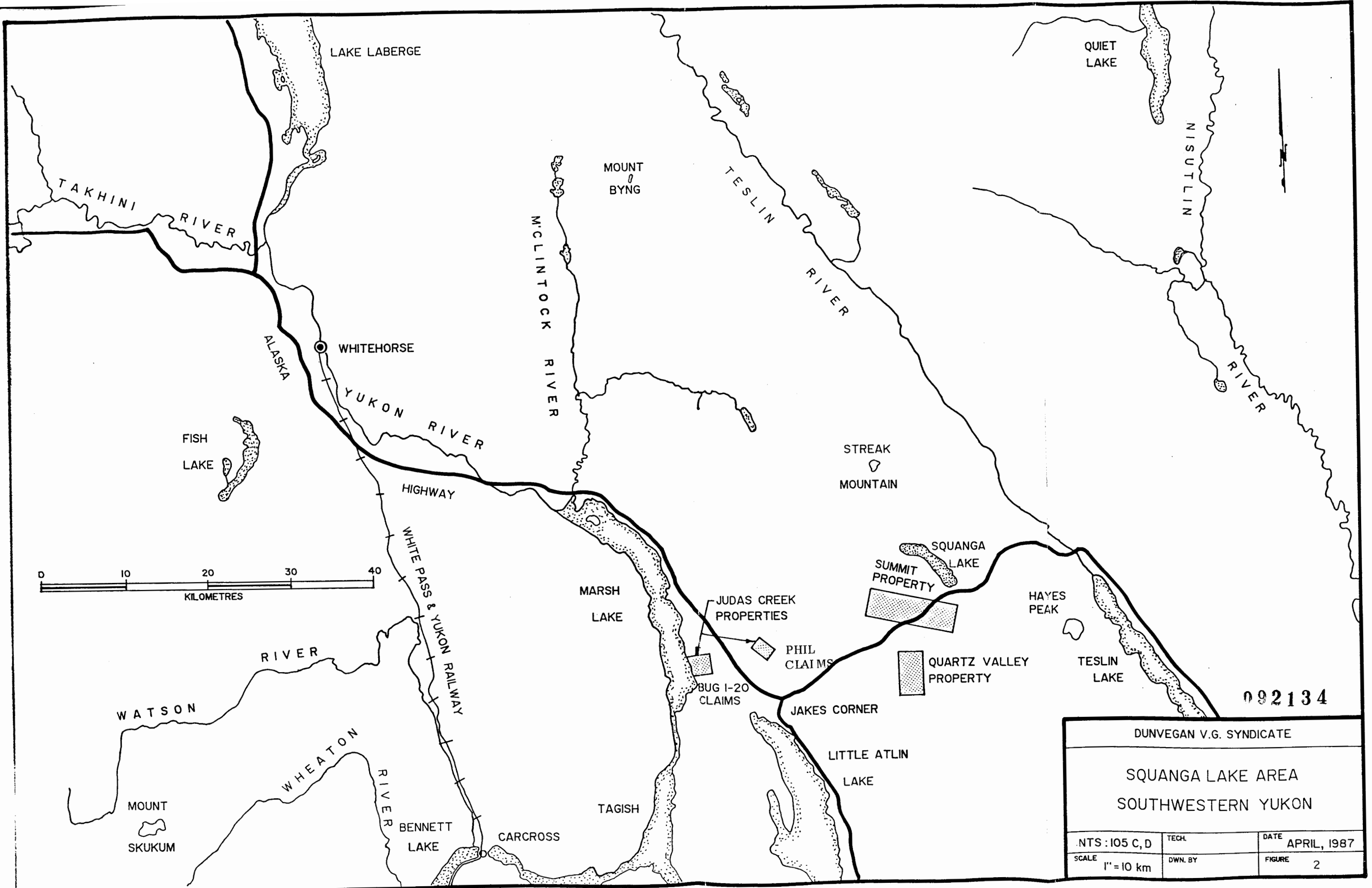


FIGURE 1
 LOCATION MAP
 PHIL CLAIMS

092134



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DUNVEGAN V.G. SYNDICATE		
SQUANGA LAKE AREA SOUTHWESTERN YUKON		
NTS : 105 C, D	TECH.	DATE APRIL, 1987
SCALE 1" = 10 km	DWN. BY	FIGURE 2

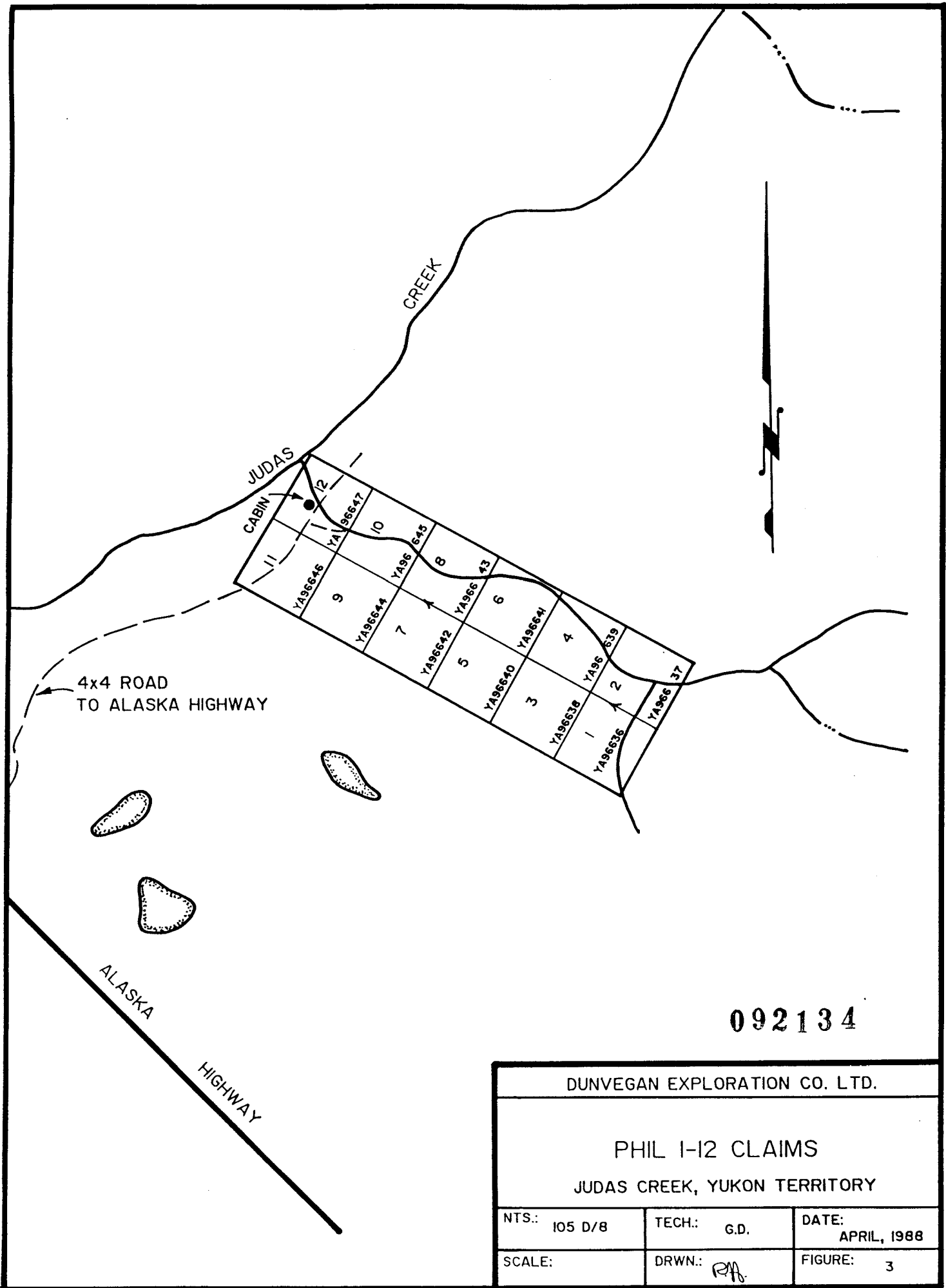
The southwestern Yukon has a dry subarctic climate with average summer temperatures of 15 c and winter minimums of -45 c. In the claim area exploration can be conducted on a year-round basis. /

Vegetation consists of jackpine and spruce forest. Buckbrush is common in swampy areas.

Property

The PHIL 1-12 mineral claims (YA96636-YA96647) are registered in the office of the district mining recorder in Whitehorse. The claims are held by G. Macleod and an expiry date of 14 January, 1990 has been applied for. Figure 3 shows this claim plan.

092134



092134

DUNVEGAN EXPLORATION CO. LTD.		
PHIL 1-12 CLAIMS		
JUDAS CREEK, YUKON TERRITORY		
NTS.: 105 D/8	TECH.: G.D.	DATE: APRIL, 1988
SCALE:	DRWN.: <i>PA</i>	FIGURE: 3

Regional Geology and History

The Marsh Lake area is underlain by stratified volcanic and meta-sedimentary units of the Whitehorse Trough and Atlin Terranes. Younger granitic rocks of the Coast Plutonic complex intrude the older sequences.

The Whitehorse Trough features Lower to Middle Jurassic clastic rock of the Laberge Group flanked by volcanic rocks of the Upper Triassic Lewes River Group and serpentinites of the Pennsylvanian-Permian Taku Group (Atlin Terrane)

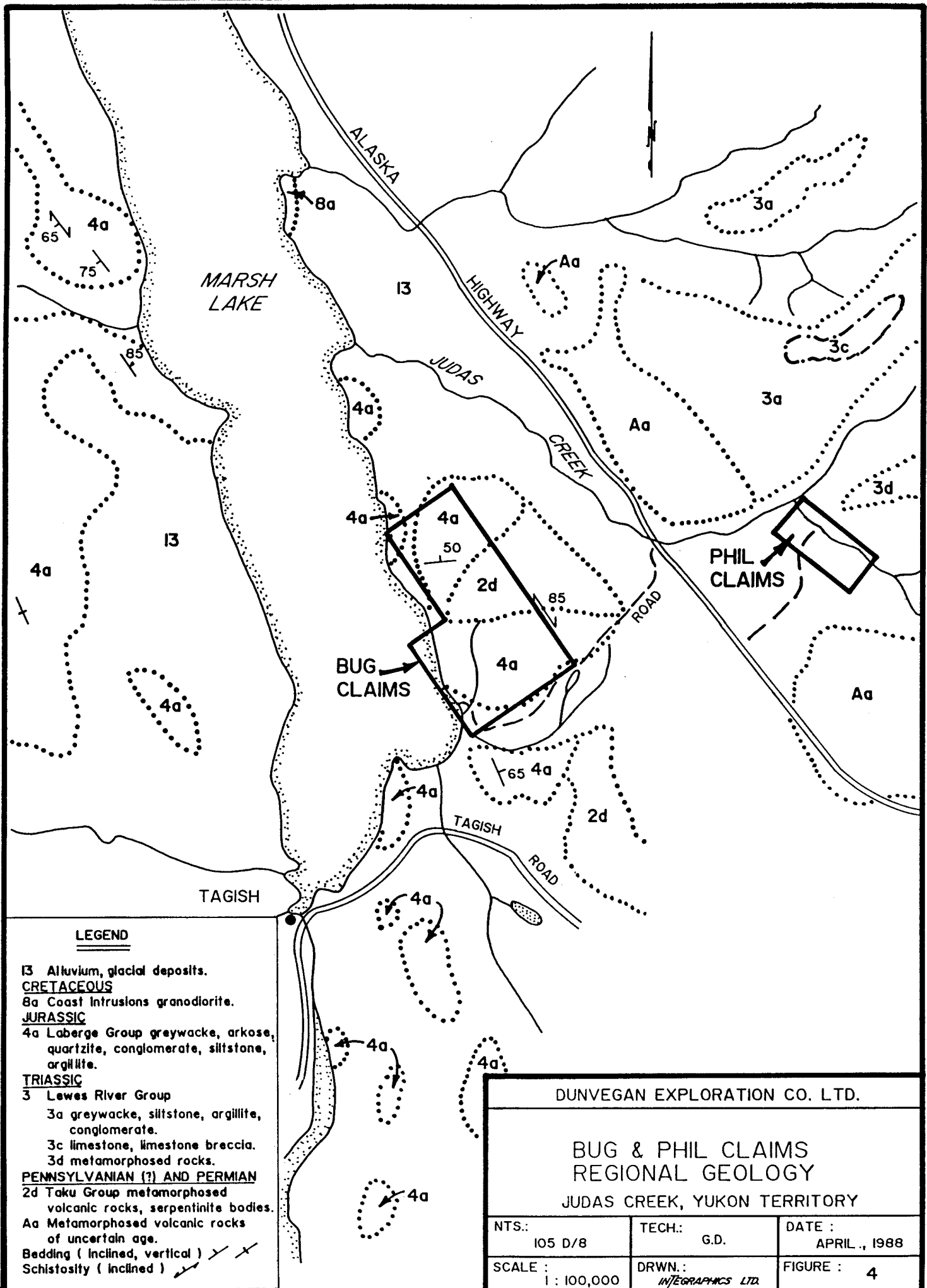
Cretaceous granitic rocks of the Coast Plutonic Complex underlie much of the area west of the Whitehorse Trough and occasionally intrude the stratified units in the trough. Late Cretaceous to Early Tertiary volcanic complexes located at MT. Skukum, Montana Mountain and Bennett Lake overlie and intrude the older strata. Volcanic dykes, stocks and quartz veining are associated with late stage volcanism at the volcanic centres.

Table II
Table of Formations

QUATERNARY	Glacial till, alluvial and glacial sands and gravel
LATE CRETACEOUS TO EARLY TERTIARY	Granite and quartz syenite intrusion, rhyolite dyke; andesite, basalt, dacite flows, tuffs, breccias and minor intrusions
LOWER-MIDDLE JURASSIC LABERGE RIVER GROUP	Conglomerate, siltstone, argillite, greywacke
UPPER TRIASSIC LEWES RIVER GROUP	Andesite, basalt, volcanic breccia, limestone
PENNSYLVANIAN(?) AND PERMIAN TAKU GROUP	Greenstone, limestone, breccia, chert, serpentinitized ultramafic rocks
PRECAMBRIAN YUKON GROUP	Quartz-mica and quartz chlorite schists, feldspathic gneiss, quartzite, amphibolite

Structurally strong north-south trending faults are associated with movements in the Whitehorse Trough.

Figure 4 shows the regional geology and Figure 5 shows the airborne magnetic data.



LEGEND

I3 Alluvium, glacial deposits.

CRETACEOUS

8a Coast intrusions granodiorite.

JURASSIC

4a Laberge Group greywacke, arkose, quartzite, conglomerate, siltstone, argillite.

TRIASSIC

3 Lewes River Group

3a greywacke, siltstone, argillite, conglomerate.

3c limestone, limestone breccia.

3d metamorphosed rocks.

PENNSYLVANIAN (?) AND PERMIAN

2d Taku Group metamorphosed volcanic rocks, serpentinite bodies.

Aa Metamorphosed volcanic rocks of uncertain age.

Bedding (inclined, vertical) \diagup \diagdown

Schistosity (inclined) \nearrow \searrow

DUNVEGAN EXPLORATION CO. LTD.

**BUG & PHIL CLAIMS
REGIONAL GEOLOGY**

JUDAS CREEK, YUKON TERRITORY

NTS.: 105 D/8	TECH.: G.D.	DATE : APRIL., 1968
SCALE : 1 : 100,000	DRWN.: INTEGRAPHS LTD.	FIGURE : 4

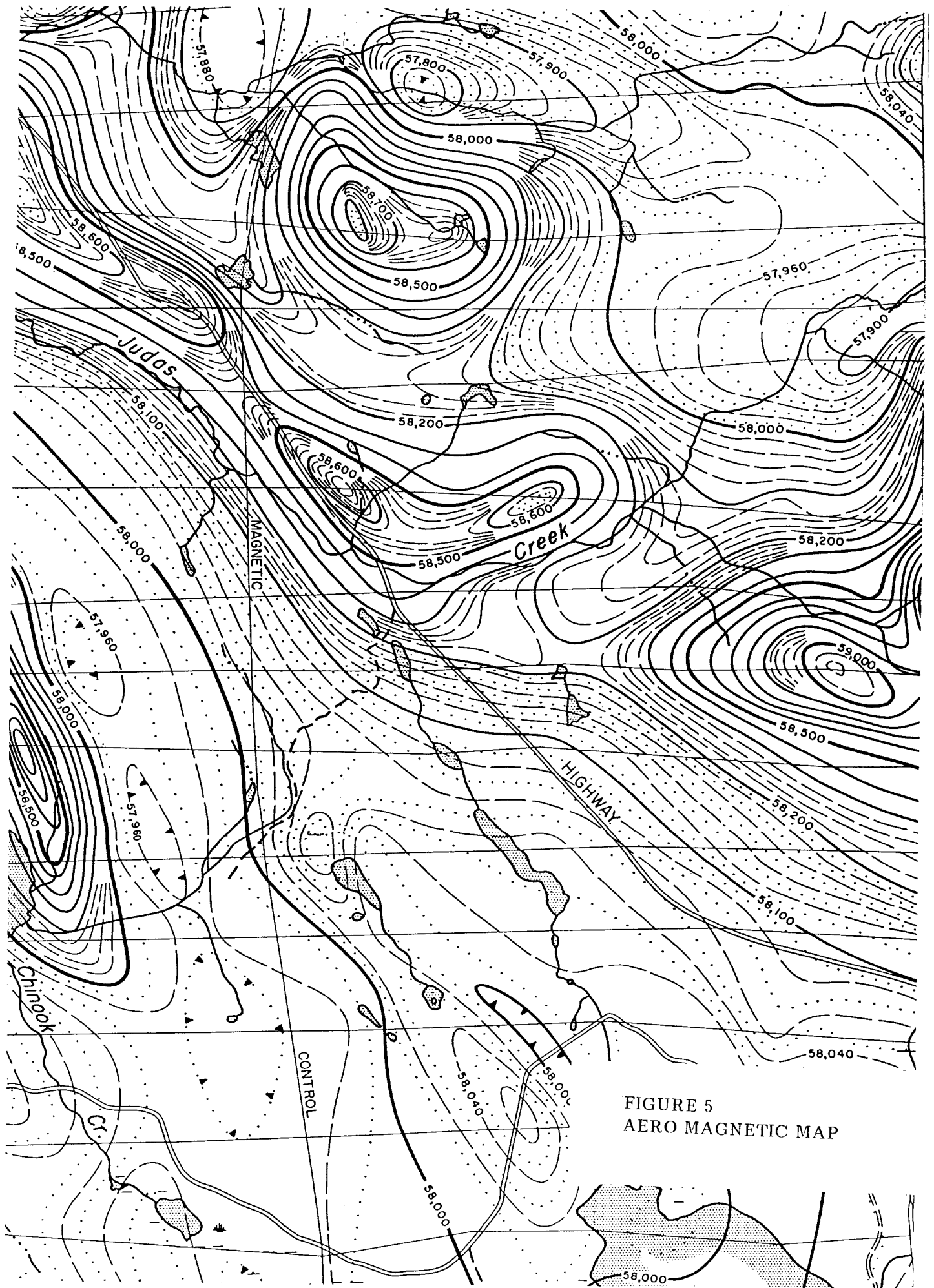


FIGURE 5
AERO MAGNETIC MAP

The Marsh Lake area was originally explored by prospectors travelling to the Klondike gold rush. Numerous pits, shafts and adits were excavated on copper and gold occurrences, primarily in Taku Group rocks, located on the eastern side of Marsh Lake. These mineral occurrences have been held by many individuals, however no significant development work has been undertaken since the early 1900's.

Mineralization on the BUG claims, 7km west of the PHIL, occurs along northwesterly trending fault contacts between serpentinite and metamorphosed sediments. It consists of auriferous pyrite in pebble breccia and quartz at the fault contact. Gold values range up to 4000 ppb and average 550 ppb.

In the area of the PHIL claims no previous work has been undertaken.

Prospecting

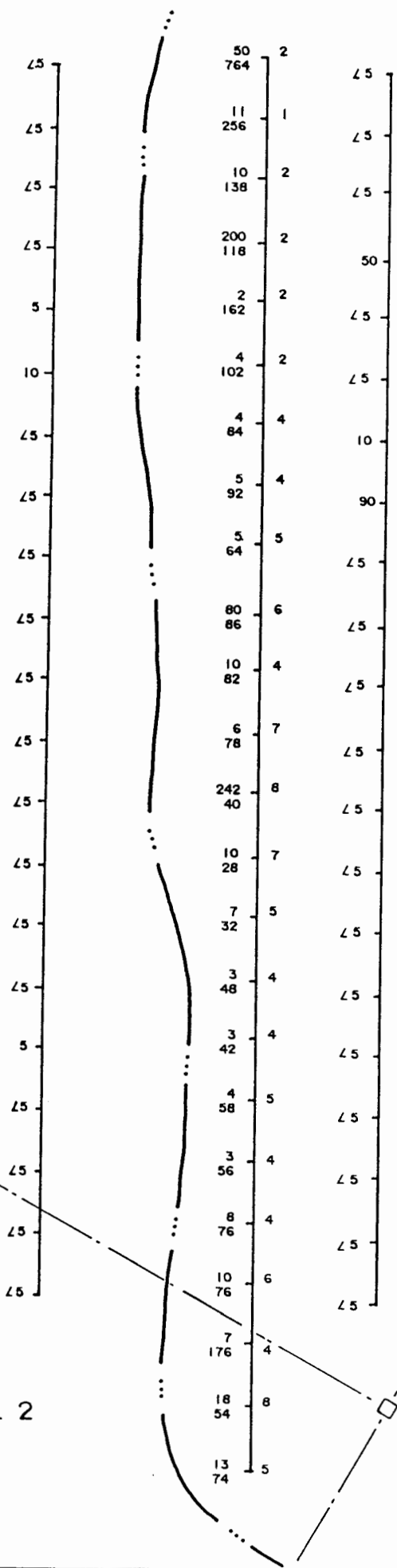
Two traverses across the claims indicate that glacial sand and gravel deposits of unknown thickness cover much of the property. The ground gradually rises towards the southern end of the block where serpentinite outcrops along the banks of a small stream. Minor magnetite and chromite occur in the serpentinites.

Towards the centre of the block several large angular boulders of greenstone were noted. No mineral occurrences were located on the traverses.

Geochemistry

An initial 43 soil samples were collected along the claim line and on a contour line in May, 1987. The samples were analyzed by Barringer Magneta Laboratories for Au, As, Cr. Encouraging results prompted a more detailed geochemical survey in June 1987 with a further 96 soil samples collected and analyzed for Au by Chemex Labs Ltd. The results are shown in Figures 6 and 7.

Gold values of up to 510 ppb were obtained from the initial survey. Check samples and a small detailed grid around the peak value produced background

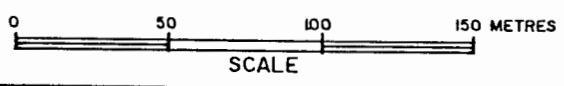


NOTE : Soil samples collected in May and July, 1987.

PHIL 1

LEGEND

Au (ppb) | As (ppm)
Cr (ppm) |



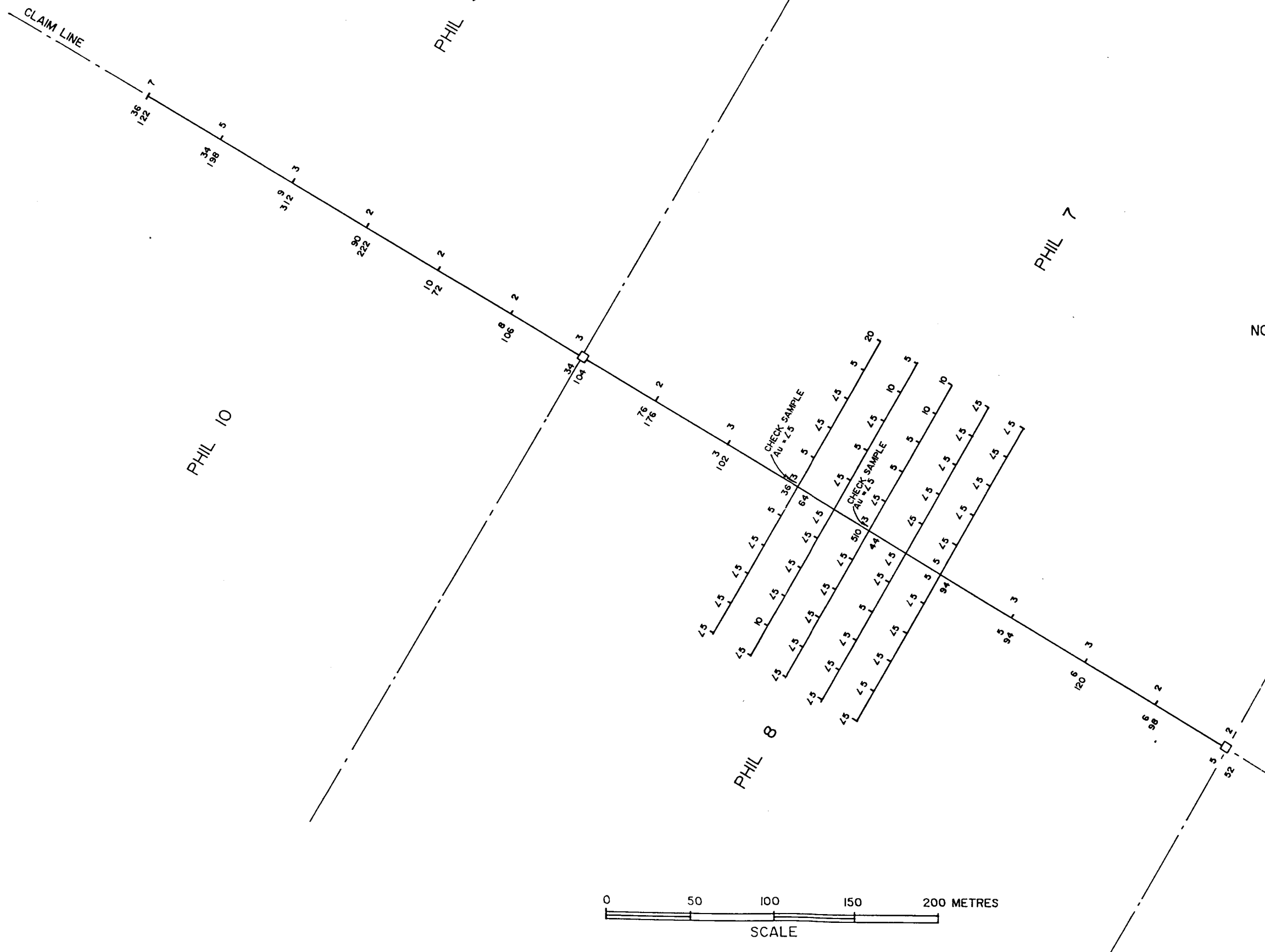
PHIL 2

CLAIM LINE

DUNVEGAN EXPLORATION CO. LTD.		
PHIL 1-12 CLAIMS SOIL GEOCHEMISTRY JUDAS CREEK, YUKON TERRITORY		
NTS: 105 D/8	TECH.: G.D.	DATE: APRIL, 1988
SCALE: 1 : 2500	DRAFTING: R.A.	FIGURE: 6

CLAIM LINE

PHIL 10
PHIL 9
PHIL 7
PHIL 8



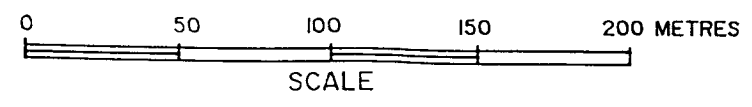
NOTE: Soil samples collected along claim line in May, 1987.

Soil samples on check grid collected in July, 1987.

LEGEND

Au (ppb)	As (ppm)
Cr (ppm)	

DUNVEGAN EXPLORATION CO. LTD.		
PHIL 1-12 CLAIMS SOIL GEOCHEMISTRY		
JUDAS CREEK, YUKON TERRITORY		
NTS: 105 D/8	TECH: G.D.	DATE: APRIL, 1988
SCALE: 1 : 2500	DRAFTING: <i>RA</i>	FIGURE: 7



results. At the south end of the claim group two moderately anomalous gold values (242,200 ppb) were recorded on the initial contour sampling line. Two parallel contour lines were sampled during the follow-up survey, producing background gold values at all but two sample sites.

Discussion and Recommendations

The geochemical results are confusing. Moderately anomalous gold values recorded at numerous sample sites during the initial work were not duplicated during the follow up survey. The most promising area appears to be at the southern end of the claim block where glacial deposits are less extensive and moderate to weakly anomalous gold values were obtained on two contour soil lines.

The claims are very accessible and are underlain by favourable geology. A further soil and silt sample survey should be undertaken at the southern end of the claim block. Several pan samples should be collected from previously anomalous sample sites and from the small northerly flowing creek shown in Figure 6. A proposed program and budget is outlined as follows:

Silt, soil and pan sampling	\$1,200
Geologist and assistant: 2 days	800
Transportation	250
TOTAL	<u>\$2,250</u>

Certificate

I, GRAHAM DAVIDSON, of the City of Whitehorse, in the Yukon Territory, hereby certify:

1. That I am a consulting geologist and that I supervised and participated in the work program described in this report.
2. That I am a graduate of the University of Western Ontario (H.B.Sc., Geology, 1981)
3. That I am registered as a Professional Geologist by the Association of Professional Engineers, Geologists and Geophysicists of Alberta (#42308)
4. That I have been engaged in mineral exploration on a full and part time basis for seven years, of which five have been spent in the Yukon, Northwest Territories and British Columbia.

SIGNED at Whitehorse, Yukon this 16th day of May, 1988.

G. S. Davidson, P.Geol.



REFERENCES

- Webster, M.P., 1986: Assessment Report for the BUG 1-4 claims
- Wheeler, J.O., 1961: Whitehorse Map Area, Yukon Territory. G.S.C. Memoir #312
- Bremner, T.J., 1987: Geological Report on the MARSH property
- Ballantyne, S.B. and MacKinnon, H.F., 1985: Gold in the Atlin Terrane
- Macdonald, G., 1982: Geological, Geophysical and Line Cutting Assessment Report on the MF and FM claims
- Davidson, G.S., 1988: Evaluation Report on the BUG 1-50 claims

STATEMENT OF COSTS

PERSONNEL

G. Davidson	2 days	\$ 500.00
B. Harris	2 days	500.00

ANALYSES

1,100.00

TRANSPORTATION

Truck	2 days	100.00
Gas		75.00
Mileage		100.00

REPORT

Drafting, typing	200.00
Preparation	500.00

TOTAL COST

\$3,075.00

Appendix - Certificate of Analysis

BARRINGER MAGENTA
Laboratories (Alberta) Ltd.

4200B - 10 STREET N.E.
 CALGARY, ALBERTA
 T2E 6K3
 PHONE: (403) 250-1901

09-JUN-87
 PAGE: 2 OF 3
 COPY: 1 OF 2

AUTHORITY: RON ROBERTSON

DUNVEGAN SYNDICATE
 BOX 4063
 WHITEHORSE, YUKON

PROJECT: PHIL CLAIMS

WORK ORDER: 4143D-87

ATTN: R. ROBERTSON

*** FINAL REPORT ***

GEOCHEMICAL LABORATORY REPORT

SAMPLE TYPE: SOIL

FIRE ASSAY

SAMPLE NUMBER	AU PPB	TOTAL AS PPM	TOTAL CR PPM
CLAIM:0+00 NW	5.0	2.0	52.0
CLAIM:0+50 NW	6.0	2.0	98.0
CLAIM:1+00 NW	6.0	3.0	120.0
CLAIM:1+50 NW	5.0	3.0	94.0
CLAIM:2+00 NW	5.0	5.0	94.0
CLAIM:2+50 NW	510.0	3.0	44.0
CLAIM:3+00 NW	36.0	3.0	64.0
CLAIM:3+50 NW	3.0	3.0	102.0
CLAIM:4+00 NW	76.0	2.0	176.0
CLAIM:4+50 NW	34.0	3.0	104.0
CLAIM:5+00 NW	8.0	2.0	106.0
CLAIM:5+50 NW	10.0	2.0	72.0
CLAIM:6+00 NW	90.0	2.0	222.0
CLAIM:6+50 NW	9.0	3.0	312.0
CLAIM:7+00 NW	34.0	5.0	198.0
CLAIM:7+50 NW	36.0	7.0	122.0
CLAIM:9+00 NW	13.0	4.0	52.0
CLAIM:9+50 NW	8.0	3.0	68.0
CLAIM:10+00NW	7.0	2.0	62.0

BARRINGER MAGENTA
Laboratories (Alberta) Ltd.

4200B - 10 STREET N.E.
 CALGARY, ALBERTA
 T2E 6K3
 PHONE: (403) 250-1901

09-JUN-87
 PAGE: 1 OF 3
 COPY: 1 OF 2

AUTHORITY: RON ROBERTSON

DUNVEGAN SYNDICATE
 BOX 4063
 WHITEHORSE, YUKON

PROJECT: PHIL CLAIMS

WORK ORDER: 41430-87

ATTN: R. ROBERTSON

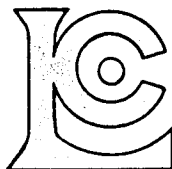
*** FINAL REPORT ***

GEOCHEMICAL LABORATORY REPORT

SAMPLE TYPE: SOIL

FIRE ASSAY

SAMPLE NUMBER	AU PPB	TOTAL AS PPM	TOTAL CR PPM
PHIL:0+00 SW	50.0	2.0	764.0
PHIL:0+25 SW	11.0	1.0	256.0
PHIL:0+50 SW	10.0	2.0	138.0
PHIL:0+75 SW	200.0	2.0	118.0
PHIL:1+00 SW	2.0	2.0	162.0
PHIL:1+25 SW	4.0	2.0	102.0
PHIL:1+50 SW	4.0	4.0	84.0
PHIL:1+75 SW	5.0	4.0	92.0
PHIL:2+00 SW	5.0	5.0	64.0
PHIL:2+25 SW	80.0	6.0	86.0
PHIL:2+50 SW	10.0	4.0	82.0
PHIL:2+75 SW	6.0	7.0	78.0
PHIL:3+00 SW	242.0	8.0	40.0
PHIL:3+25 SW	10.0	7.0	28.0
PHIL:3+50 SW	7.0	5.0	32.0
PHIL:3+75 SW	3.0	4.0	48.0
PHIL:4+00 SW	3.0	4.0	42.0
PHIL:4+25 SW	4.0	5.0	58.0
PHIL:4+50 SW	3.0	4.0	56.0
PHIL:4+75 SW	8.0	4.0	76.0
PHIL:5+00 SW	10.0	6.0	46.0
PHIL:5+25 SW	7.0	4.0	176.0
PHIL:5+50 SW	18.0	8.0	54.0
PHIL:5+75 SW	13.0	5.0	74.0



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: DUNVEGAN V-G SYNDICATE

14 REDWOOD ST.
WHITEHORSE, YT
Y1A 4B3

Project: FHIL GROUP

Comments: ATTN: PETER HILDEBRAND

*Page No. : 1

Tot. Pages: 3

Date : 30-JUL-87

Invoice # : I-8718080

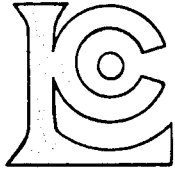
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CERTIFICATE OF ANALYSIS A8718080

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5555 +50E 2+75N	201	--	^	5							
5555 +50E 3+00N	203	--	^	5							
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5555 +100W 4+50N	201	--	^	5							

CERTIFICATION :

Hantz Bichler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To : DUNVEGAN V-G SYNDICATE

14 REDWOOD ST.
WHITEHORSE, YT
Y1A 4B3

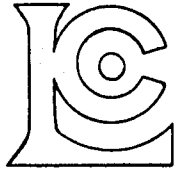
Project : FHIL GROUP
Comments: ATTN: PETER HILDEBRAND

*Page No. : 2
Tot. Pages: 3
Date : 30-JUL-87
Invoice # : I-8718080
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8718080

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2+75NW 0+80N	201	---	<	10									
2+75NW 1+00N	201	---	<	5									

CERTIFICATION : Hantz Bickler



Chemex Labs Ltd.

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BRITISH COLUMBIA, CANADA V7J-2C1
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To: DUNVEGAN V-G SYNDICATE

14 REDWOOD ST.
WHITEHORSE, YT
Y1A 4B3

Project: FHIL GROUP

Comments: ATTN: PETER HILDEBRAND

*Page No. : 3
Tot. Pages: 3
Date : 30-JUL-87
Invoice #: I-8718080
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8718080

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA										
2+75NW 0+20S	201 ---	< 5										
2+75NW 0+40S	201 ---	< 5										
2+75NW 0+60S	201 ---	< 5										
2+75NW 0+80S	201 ---	< 10										
2+75NW 1+00S	201 ---	< 5										
3+00NW 0+00N	201 ---	< 5										
3+00NW 0+20N	201 ---	< 5										
3+00NW 0+40N	201 ---	< 5										
3+00NW 0+60N	201 ---	< 5										
3+00NW 0+80N	201 ---	5										
3+00NW 1+00N	201 ---	20										
3+00NW 0+20S	201 ---	< 5										
3+00NW 0+40S	201 ---	< 5										
3+00NW 0+60S	201 ---	< 5										
3+00NW 0+80S	203 ---	< 5										
3+00NW 1+00S	201 --	< 5										

CERTIFICATION : Hautzschler