

BC Geological Survey
Assessment Report
31144

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**PROSPECTING, TOPOGRAPHICAL
AND GEOLOGICAL MAPPING REPORT**

on the

DK 1 TO 3 CLAIMS

NTS Map Sheets 094c003 and 093N093

by

D.K. BRAGG
OWNER-OPERATOR-AUTHOR
Vancouver, B.C.

September 11, 2009

Event No. 4290706

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

31,144

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SUMMARY AND INTRODUCTION

The writer worked on the Lysander Minerals Corporation claims over the Hogen Batholith during the field seasons of 2004, 2005, 2006, 2007 and 2008. These claims include the Cat Mountain Project, the Pinchi Project, the Descend Project and the Duckling Creek Extension.

During the summer of 2005, it was recognized that an area of 1030.79 ha remained open between the Lysander Minerals Corporation and the Lorraine Project to the south. (See Figure 2.) This area was acquired by the writer on December 1, 2005 as the DKB 1-3 claims. These claims were transferred to Lysander Minerals Corporation, and later, the writer was paid the staking cost by Option Agreement dated February 20, 2007.

The claims were allowed to drop and were again located by D.K. Bragg on June 27, 2008 as the DK 1 to 3 claims.

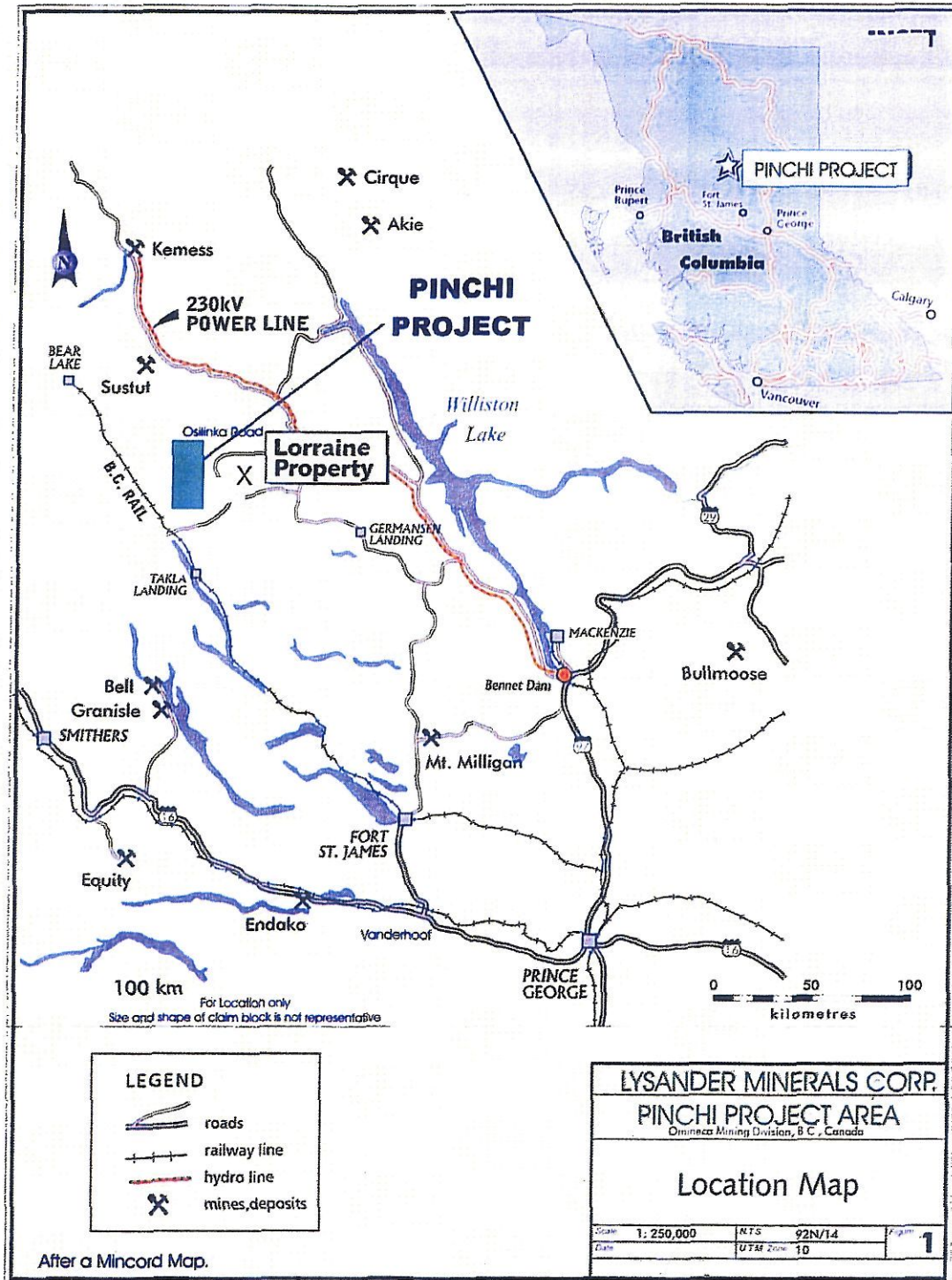
During the field season of 2008, the writer prospected the area covered by the DK 1 to 3 claims and the surrounding area as much of the DK 1 to 3 claims area is covered by glacial outwash and outcrops is minimal. Road access to the claims was mapped. While prospecting the area two rock samples, one soil sample, and five silt samples were collected.

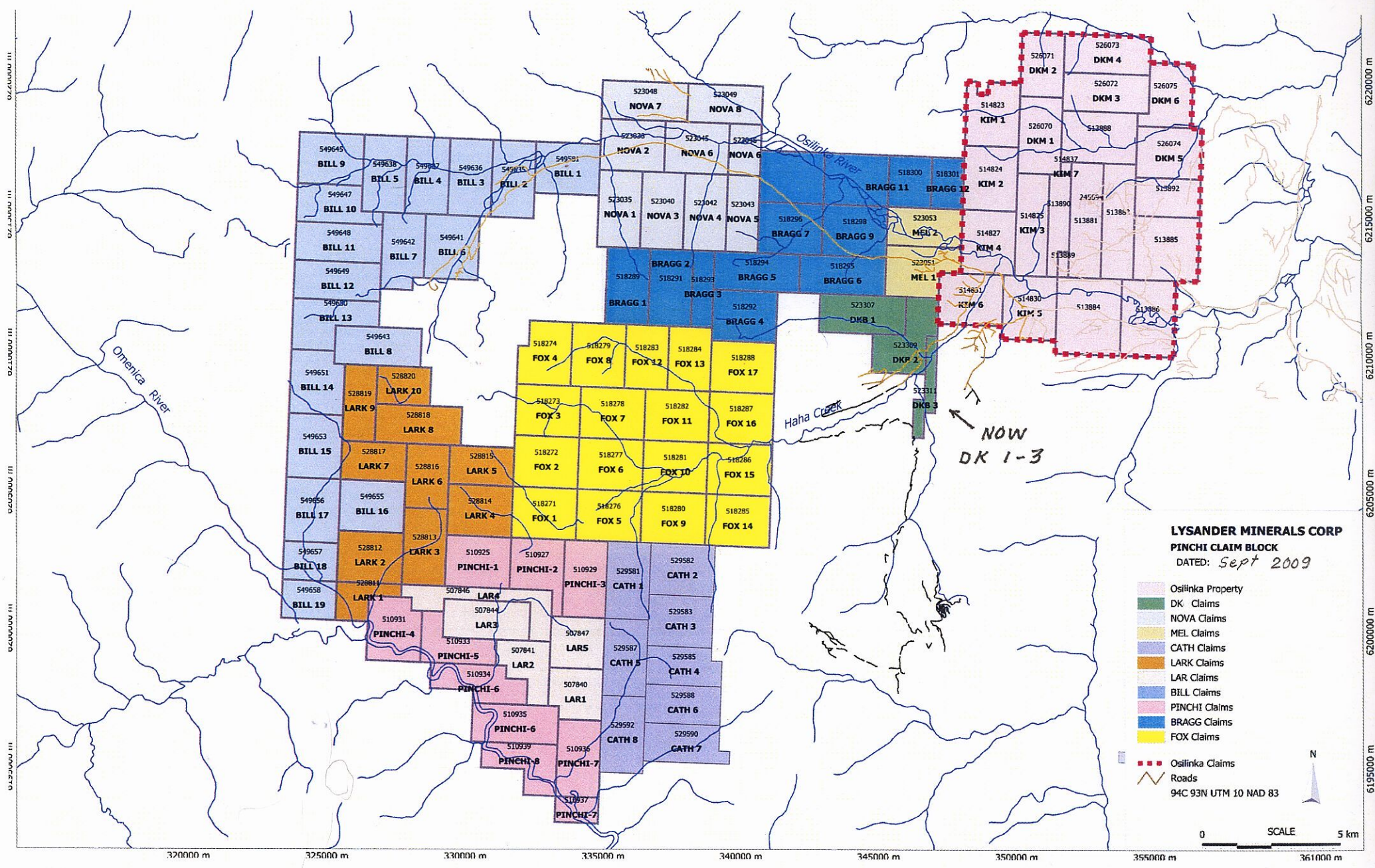
LOCATION AND ACCESSIBILITY

The DK 1 to 3 claims lie 260 km by road north-northwest of Prince George via the Hart Highway to the McKenzie cutoff, across the Williston Lake Causeway and thence via the Kemess Haul Road to the Osilinka Camp. At the Osilinka Camp, the road runs southerly past Osilinka Lake and over Osilinka Bridge 3. Just past Osilinka Bridge 3, the Osilinka Upper Main travels westerly to Ha Ha Creek.

Much of the claim area can be reached via logging roads. (See Figure 3, Google of area surrounding DK 1 to 3.)

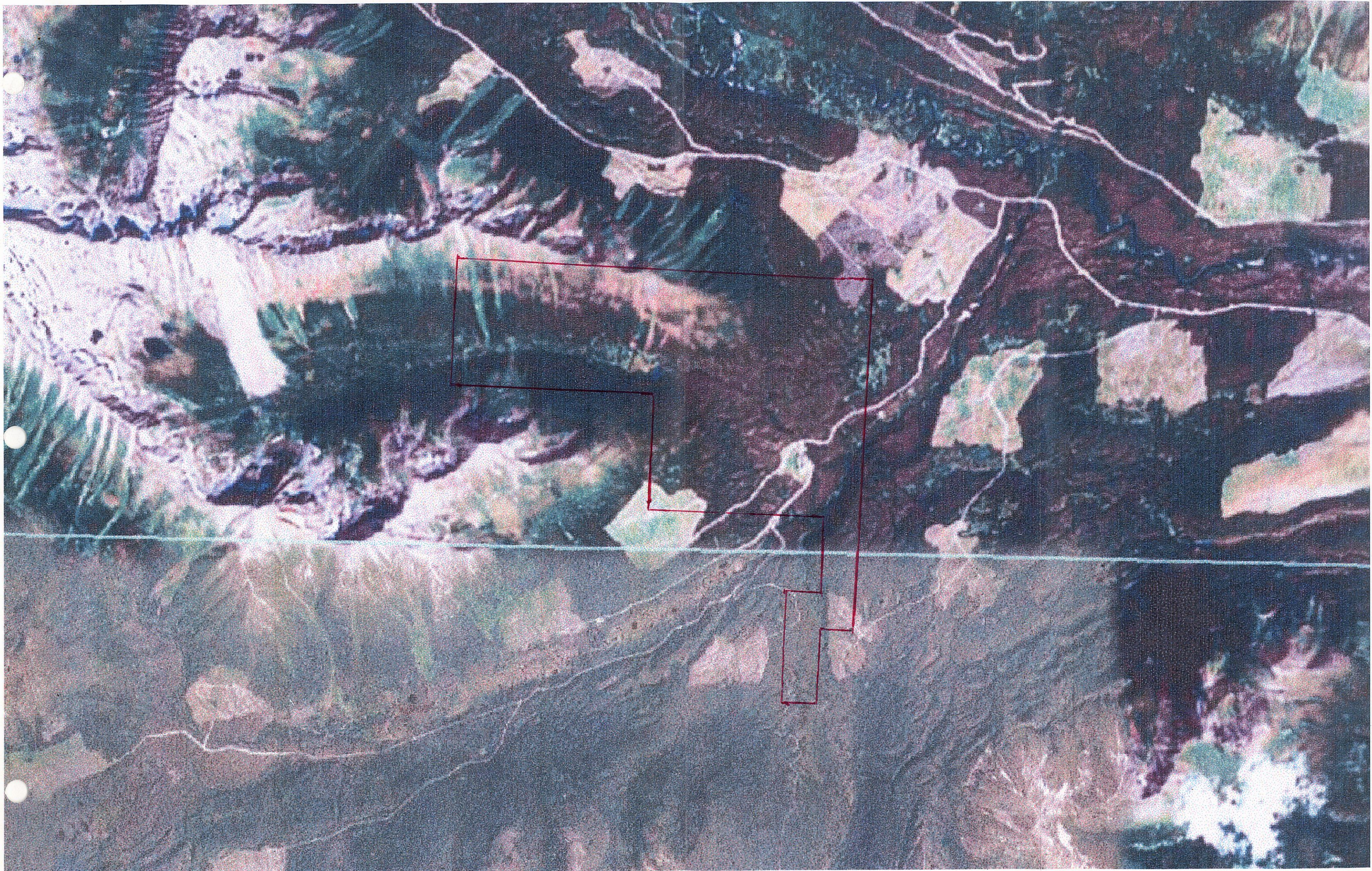
FIGURE 1. LOCATION MAP OF BC.





LYSANDER MINERALS CORP
PINCHI CLAIM BLOCK
 DATED: *Sept 2009*

CLAIM MAP Fig 2



GOOGLE of DK 1-3 Claim Area

Fig 3

GEOLOGY

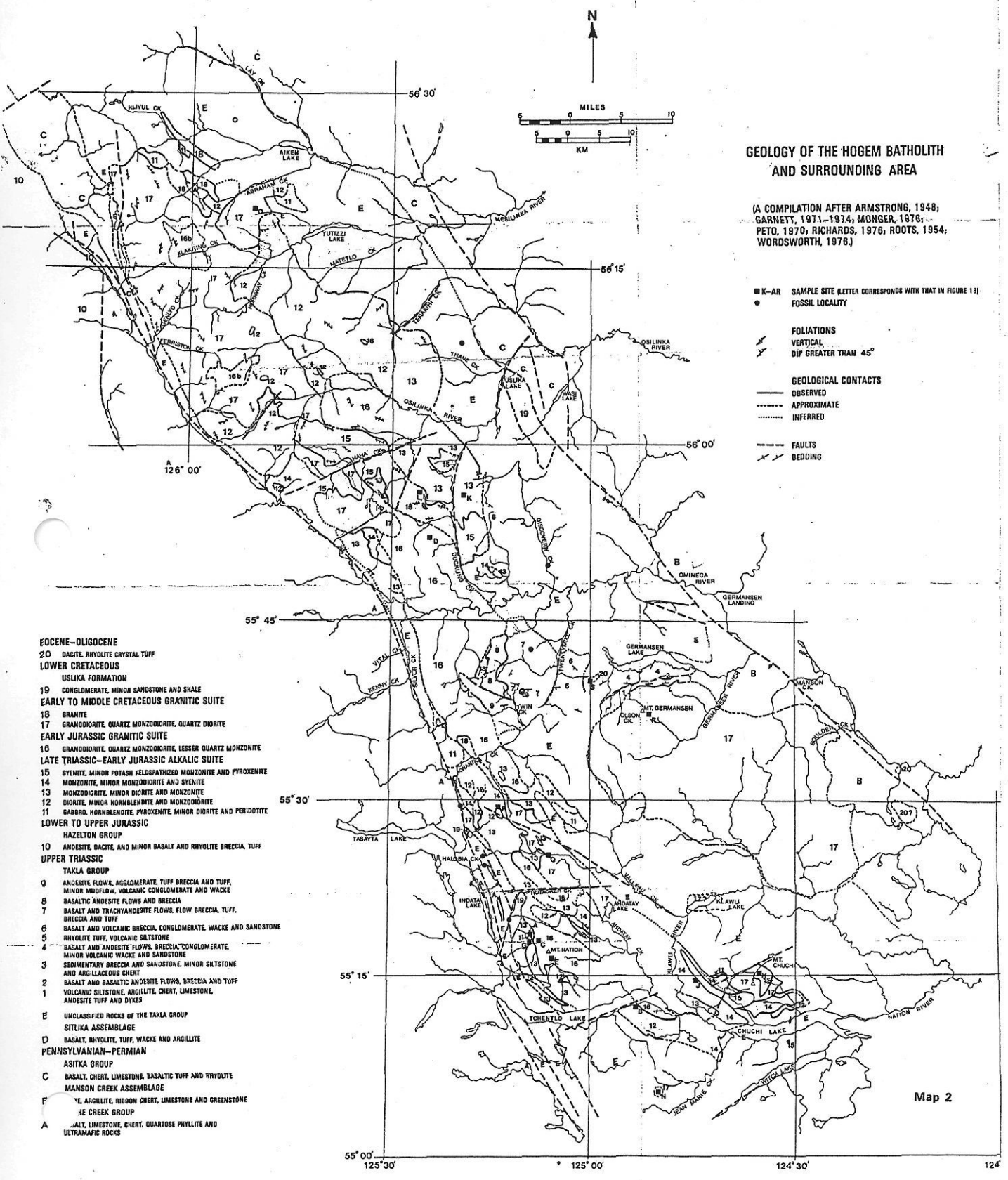
The geology of the Hogem Batholith, and , in particular, the deposits of the Lorraine and Cat Mountain and many other showings of the area, ie., Slide Tam, Boundary, etc., have been well described by H.D. Meade, G.L. Garnet., D.K. Mustard, Peter Fox, B.J. Price, and many others. (See References and Bibliography.) (See also Figure 4, Geology of the Hogem Batholith and surrounding area by H.D. Meade.) With this background of information, the writer will not include a summary of the geology in this report. (See also Figure 5, Regional Geology.)

However, of particular interest to this current investigation, is the occurrence of the Duckling Creek Complex to the southeast of the DK 1 to 3 claims in the Steel Creek area which has a finger extending northwesterly towards the DK 1 to 3 claims. The Duckling Creek Complex includes pyroxenites, altered syenite, megacrystic porphyry and metasomatite (protolith unknown) and has been subjected in places to extreme alkali metamorphism.

An area of outcropping rocks measuring 50 metres by 100 metres was found within 1000 metres of the boundary of the DK 1 to 3 claims. As this outcrop was thought to be Duckling Creek Complex, a grab sample was taken from the area. This sample returned an assay for copper of 1064 ppm.

Also of importance is the fault running north-northeasterly through the DK 1 to 3 claims that intersects the Ha Ha Creek fault. Many of the numerous showings within the Hogem Batholith are located along fault or at fault intersects within the Duckling Creek Complex.

The regional magnetics outline the faults and lineaments as well as Duckling Creek Complex. (See Figure 6 Regional Magnetics.)



GEOLOGY OF THE HOGEN BATHOLITH AND SURROUNDING AREA

(A COMPILATION AFTER ARMSTRONG, 1948; GARNETT, 1971-1974; MONGER, 1976; PETO, 1970; RICHARDS, 1976; ROOTS, 1954; WORDSWORTH, 1976.)

Map 2

Figure 4

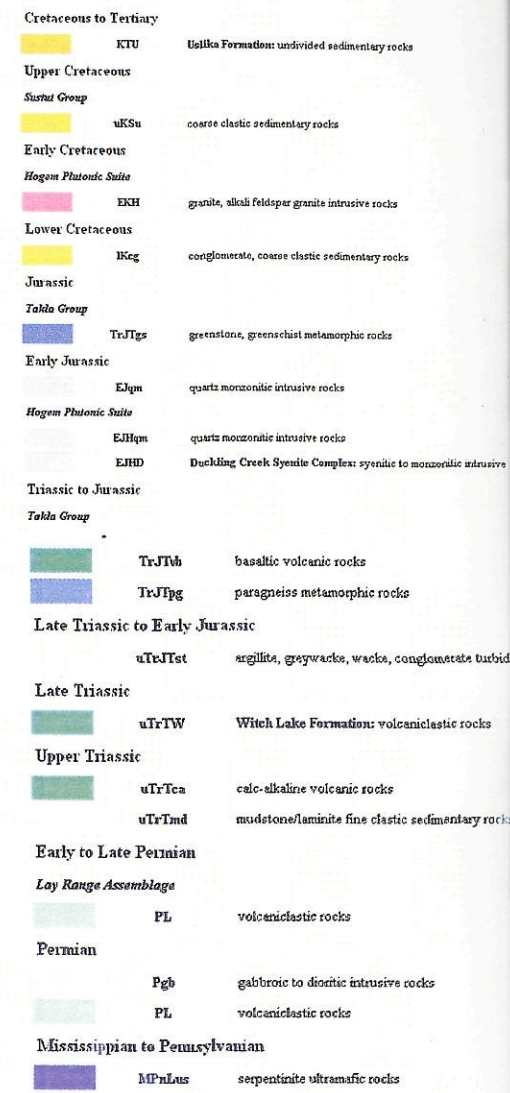
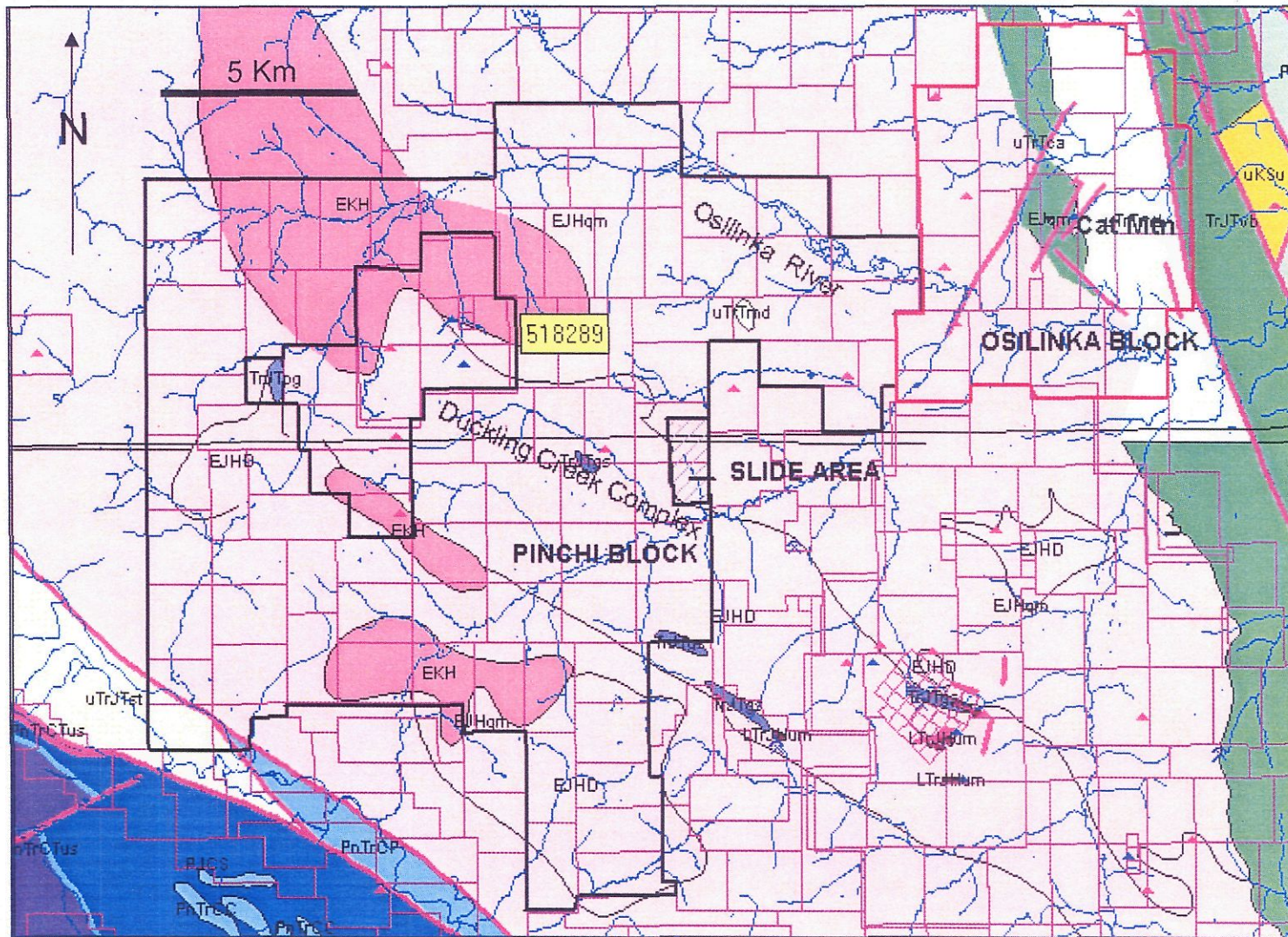


Figure 5
Regional Geology

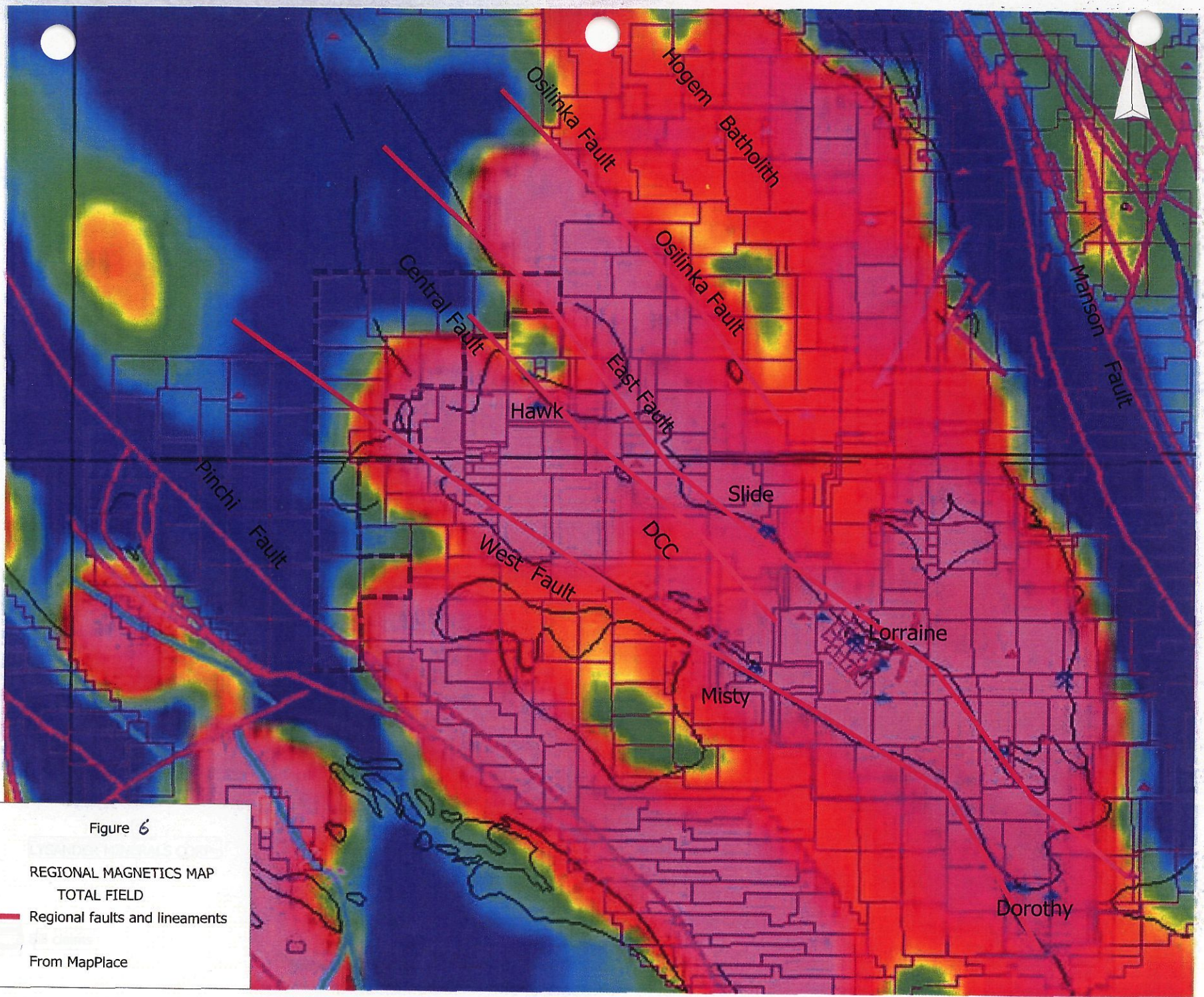


Figure 6
 REGIONAL MAGNETICS MAP
 TOTAL FIELD
 Regional faults and lineaments
 From MapPlace

FIELD WORK AND REPORT PREPARATION

A 1:5000 base map was prepared for this report and in preparation for future work. On this map the claim boundaries have been plotted. While in the field, roads, topographic features and geology were mapped using a Garmin GPS Map 60CS and then plotted on the 1:5000 scale map.

As the writer was in the area by himself, no attempt was made to prospect the unnamed creek entering Ha Ha Creek on DK 2 from the west.

Since much of the claim area is covered by glacial outwash and outcrops of rock were minimum in the area, the field mapping extended well beyond the claim boundaries in order to get some sense of the area geology.

RESULTS

Of the two rock samples taken, sample 2008-004 returned copper results of 1064 ppm. This sample was taken over the area where it is thought to be Duckling Creek Complex. Sample 2008-012 was a grab sample of very rusty rock from within the gravels of glacial outwash at Km 14 on the Upper Osilinka Main. Although this sample was outside of DK 1 to 3 claims, it was thought the source may have come from southwest of the DK 1 claim.

Two of the silt samples returned slightly elevated results. Sample 2008-007 has slightly elevated Co, Fe, Pb, W, and Zn. Sample 2008-008 had a slightly elevated Cu. The rest were only background.

RECOMMENDATIONS

More of the creeks need to be sampled when their source is from within the DK 1 to 3 claim block. Also, the main creek from the west through DK 1 and 2 should be prospected and the lateral creeks sampled. In order to do this properly, a trail should be cut along the creek for easy and quick access. The creek from the south through DK 3 along the fault should be prospected and sampled in detail.

CONCLUSION

The DK 1 to 3 claims remain as a viable prospect.

STATEMENT OF COSTS

August 20 to 25, 2009

Wages - D.K. Bragg	67 hours @ \$35/hr	\$ 2,345.00
Truck Rental including gas	5 days @ \$70/day	350.00
Food	5 days @ \$40/day	200.00
Equipment and Camp Gear Rental Plus Camp and Field Supplies	5 days @ \$20/day	100.00
Prorated Transportation Costs	1143 km @ \$0.35/km	400.05
Assay Costs		173.25
Report Costs		<u>800.00</u>
	TOTAL COST	\$ 4,368.30
	30% FROM PAC	<u>1,310.49</u>
		<u>\$ 5,678.79</u>

QUALIFICATIONS OF DONALD K. BRAGG

I, Donald K. Bragg, Prospector, state as follows:

- Graduated Armstrong High School, Armstrong, B.C.
- Attended U.B.C. from 1958 to 1962, Faculty of Arts and Science, in Honours Geology.
- Worked in mineral exploration since 1956.
- Worked for Kenco Explorations during the summers of 1956, 1957 and 1959 in the Yukon and Northern B.C. as an assistant prospector, head prospector and geochemical sampler under the direction of Dr. R. Cambell and R. Woodcock.
- Worked as head prospector for the Nahanni Syndicate in the Northwest Territories in 1960 under the direction of Doug Wilmont.
- Worked as head prospector in the Yukon for Dualco in 1961 under the direction of E. Wozniak.
- Worked as head prospector for Mining Corp. of Canada, Southwestern B.C. in 1962 under J.S. Scott and Dr. K. Northcote.
- Worked as head prospector during the summer of 1963 for the Francis River Syndicate in central Yukon under the direction of Dr A. Aho.
- Worked as field geologist in the Greenwood area of B.C. for Scurry Rainbow Oil in 1965 under the direction of Bill Quinn.
- Worked as field supervisor for Alrae Explorations Ltd. from September 1965 to April 1967 under the direction of Rae Jury.
- Since 1956, self-employed contractor hired by various mining companies in the following fields: prospecting, property examination, claim staking, line cutting, topographical mapping, geological mapping, reconnaissance mineral sampling, draughting, air photo interpretation, geochemistry, geophysics, supervising property exploration programs, setting up bush camps, and camp manager.
- Since 1956, self-employed prospector working in various areas in British Columbia and on self-owned properties.

- Assisted in teaching field procedures for Geochemical Explorations Section of the Ministry of Energy, Mines and Petroleum Resources Mineral Exploration Course For Prospectors under the direction of Dr. S. Hoffman in 1984, 1985, 1986, 1987, 1988.
- Received the B.C. Provincial Grubstake Award for the years 1964, 1968, 1969, 1970, 1980, 1981, 1982, 1983, 1984, 1986, 1987, and 1988.
- Worked in the Rossland Camp from 1971 to 1991 as prospector/miner on the Snowdrop and Blue Bird Claims, and mining exploration contractor.
- Worked in the Osilinka and Cut Mountain area with Lysander Mining Corporation during the 2004, 2005, 2006, 2007, 2008 field seasons under the direction of Peter E. Fox, Ph.D., P.Eng., in setting up and managing the camp, prospecting, and mapping the area.

Respectfully submitted,

D. K. Bragg

September 1, 2009

Vancouver, B.C.

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APPENDIX I

BRAGG, DON-X09

GLOBAL
DISCOVERY
LABS

Ref/I.D.: DON BRAGG (ROCKS)
Report Date: 28 APR 2009
GDL Job No: V09-0086S

LAB NO	FIELD NUMBER	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
S0900355	2008-006	0.6	1.75	2.1	33	<.1	0.21	<.1	5.8	23.2	38.9	3.69	7.9	30	0.03	4.2	0.24	274	0.9	0.04	6	3804	6.8	<.05	<.1	2.4	<.5	16	<.05	5.8	0.04	<.1	0.8	88.8	0.4	2.5	33.7
S0900356	2008-007	0.2	0.94	4.1	382	<.1	0.46	0.5	28.2	10.8	68.3	7.28	2.9	<10	0.06	10.3	0.24	4474	11.9	0.04	5.5	742	15.5	<.05	<.1	1.9	<.5	62	<.05	1.3	0.02	<.1	1.3	94.4	28.3	7.5	58.9
S0900357	2008-008	0.2	1.29	1.5	414	<.1	0.83	0.6	15.8	8.6	134.6	3.25	4.0	20	0.07	15.2	0.31	1993	14.6	0.07	5.3	939	5.7	0.06	0.3	4.1	0.9	79	<.05	2.2	0.01	<.1	10.0	67.3	0.7	16.4	45.8
S0900358	2008-009	0.1	0.94	0.6	46	0.1	0.34	<.1	4.4	5.3	35.6	2.42	3.3	15	0.03	4.9	0.17	136	4.2	0.04	2.4	1009	3.3	<.05	0.1	1.7	<.5	30	<.05	1.6	0.03	<.1	0.7	64.1	0.3	3	17.4
S0900359	2008-010	0.3	1.30	0.6	250	0.1	1.00	0.3	10	7.2	68.4	3.40	3.3	43	0.03	10.6	0.18	1167	12.0	0.07	3.5	1375	3.9	0.11	0.1	2.5	1.1	113	<.05	1.7	0.01	<.1	8.3	63.6	0.3	6.3	19.8
S0900360	2008-011	0.1	0.75	1	104	<.1	0.51	<.1	6.4	7.3	59.0	2.96	2.8	14	0.05	7.3	0.24	866	2.1	0.05	3.6	1031	3.8	<.05	<.1	1.7	<.5	60	<.05	1.6	0.03	<.1	1.0	66.4	0.3	4.2	34.5
STD: MS2		0.3	1.26	17.9	86	4.6	0.12	0.3	11.8	31.6	139.7	3.45	7.3	62	0.28	25.3	0.60	626	11.5	0.03	27.5	490	21.0	<.05	0.2	4.6	<.5	10	<.05	10	0.08	0.3	3	35.7	0.8	10.6	101.9

I=insufficient sample

If requested analyses are not shown, results are to follow

ANALYTICAL METHODS

GROUP 1BA ICPMS: 36 element package digested in hot reverse aqua regia.

Alice Kwan

Alice Kwan, Chemist-Teck Cominco G.D.L.

BRAGG, DON-X09

**GLOBAL
DISCOVERY
LABS**

Ref/I.D.: DON BRAGG (ROCKS)
Report Date: 11 MAY 2009
GDL Job No: V09-0087R

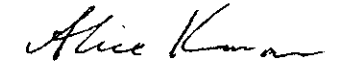
LAB NO	FIELD NUMBER	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
R0905702	2008-4	0.4	1.07	1.5	48	<.1	1.45	0.1	13.1	22.6	1064	3.58	5.1	<10	0.11	7.3	0.81	545	1.7	0.06	4.5	1874	11.7	0.17	<.1	2.6	<.5	27	<0.05	1.3	0.05	<.1	0.4	71.5	0.3	7.3	47
R0905703	2008-12	0.4	0.49	11.2	453	0.1	0.08	<.1	3.9	15.6	548	16.05	1.5	17	0.15	4.4	0.03	297	3.2	0.06	1.4	693	5.4	0.32	0.4	2.2	11.7	17	0.10	2.3	<.01	<.1	0.5	32.4	0.6	2.6	17

=insufficient sample

If requested analyses are not shown, results are to follow

ANALYTICAL METHODS

GROUP 1BA ICPMS: 36 element package digested in hot reverse aqua regia.



Alice Kwan, Chemist-Teck Cominco G.D.L.

PROJECT ~~DK 1,2+3~~ ^{DK} 2008-004

SAMPLER ^{DKB}
DATE ^{Aug 22} 2008
PROPERTY

UTM N ⁶²⁰⁸⁸¹³
UTM E ⁰³⁴⁸³⁵⁰
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange Red
Grey Green

TOPOGRAPHY: Hilltop Hillside Gulley
Flat Dry Creek Bog

REMARKS: ^{On + Malachite}
^{in granites}

^{Duckling Creek Complex}
^{???}

PROJECT ~~DK 1,2+3~~ ^{DK 1,2+3} 2008-005

SAMPLER ^{DKB}
DATE ^{Aug 23} 2008
PROPERTY

UTM N ⁶²⁰⁸⁴⁷⁹
UTM E ⁰³⁴⁵⁸⁸⁸
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange Red
Grey Green

TOPOGRAPHY: Hilltop Hillside Gulley
Flat Dry Creek Bog

REMARKS: ^{Poor sample}
^{Silt}

^{3m x 1cm x 3m/sec}

NOT SUBMITTED for
ACCAN

PROJECT ~~DK 1,2+3~~ ^{DK 1,2+3} 2008-006

SAMPLER ^{DKB}
DATE ^{Aug 23} 2008
PROPERTY ^{DK 1-3}

UTM N ⁶²⁰⁷³³⁹
UTM E ⁰³⁴⁶²⁷¹
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange Red
Grey Green

TOPOGRAPHY: Hilltop Hillside Gulley
Flat Dry Creek Bog

REMARKS: ^{Very reddish}
^{Soil}

DK 1,2+3 2008-007
PROJECT ~~DK 1,2+3 2008-007~~

SAMPLER DKB
DATE Aug. 23 /2008
PROPERTY

UTM N 6208378
UTM E 0346230
GRID N ..
GRID E ..

TYPE: Soil (Silt) Grab Chip Water Pan

MATERIAL: Till (Gravel Silt Sand) Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown Orange) Red
Grey Green

TOPOGRAPHY: (Hilltop) Hillside Gulley
(Flat) Dry Creek Bog

REMARKS: 1.5 m x 3 m x
.5 m/sec

DK 1,2+3
PROJECT ~~DK 1,2+3 2008-008~~ 2008-008

SAMPLER DKB
DATE Aug. 24 /2008
PROPERTY ..DK...1,2,3

UTM N 6212802
UTM E 0347187
GRID N ..
GRID E ..

TYPE: Soil (Silt) Grab Chip Water Pan

MATERIAL: Till (Gravel Silt Sand) Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown Orange) Red
Grey Green

TOPOGRAPHY: (Hilltop) Hillside Gulley
Flat Dry Creek Bog

REMARKS:
Bed 1/2 m wide

But just a trickle now

DK 1,2,3 2008-009
PROJECT ~~DK 1,2,3 2008-009~~

SAMPLER DKB
DATE Aug. 24 /2008
PROPERTY ..DK...1,2,3

UTM N 6212650
UTM E 0347350
GRID N ..
GRID E ..

TYPE: Soil (Silt) Grab Chip Water Pan

MATERIAL: Till (Gravel Silt Sand) Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown Orange) Red
Grey Green

TOPOGRAPHY: (Hilltop) Hillside Gulley
Flat Dry Creek Bog

REMARKS: .5 m x 2 m x
.3 m/sec

2008-010
PROJECT DK 1, 2 & 3

SAMPLER DKB
DATE Aug. 24 / 2006
PROPERTY DK 1, 2 & 3

UTM N 6212570
UTM E 0347493
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange Red
Grey Green

TOPOGRAPHY: Hilltop Hillside Gully
Flat Dry Creek Bog

REMARKS: 1 m x 2 cm x
5 m / 5 cc

2008-011
PROJECT DK 1, 2 & 3

SAMPLER DKB
DATE Aug. 25 / 2006
PROPERTY DK 1, 2 & 3

UTM N 6211784
UTM E 0348213
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange Red
Grey Green

TOPOGRAPHY: Hilltop Hillside Gully
Flat Dry Creek Bog

REMARKS: 2 m x 5 cm x
1.5 m / 5 cc
on boulders quite rusty
Elev 1024

2008-012
PROJECT DK 1, 2 & 3

SAMPLER DKB
DATE Aug. 25 / 2006
PROPERTY

UTM N
UTM E
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan

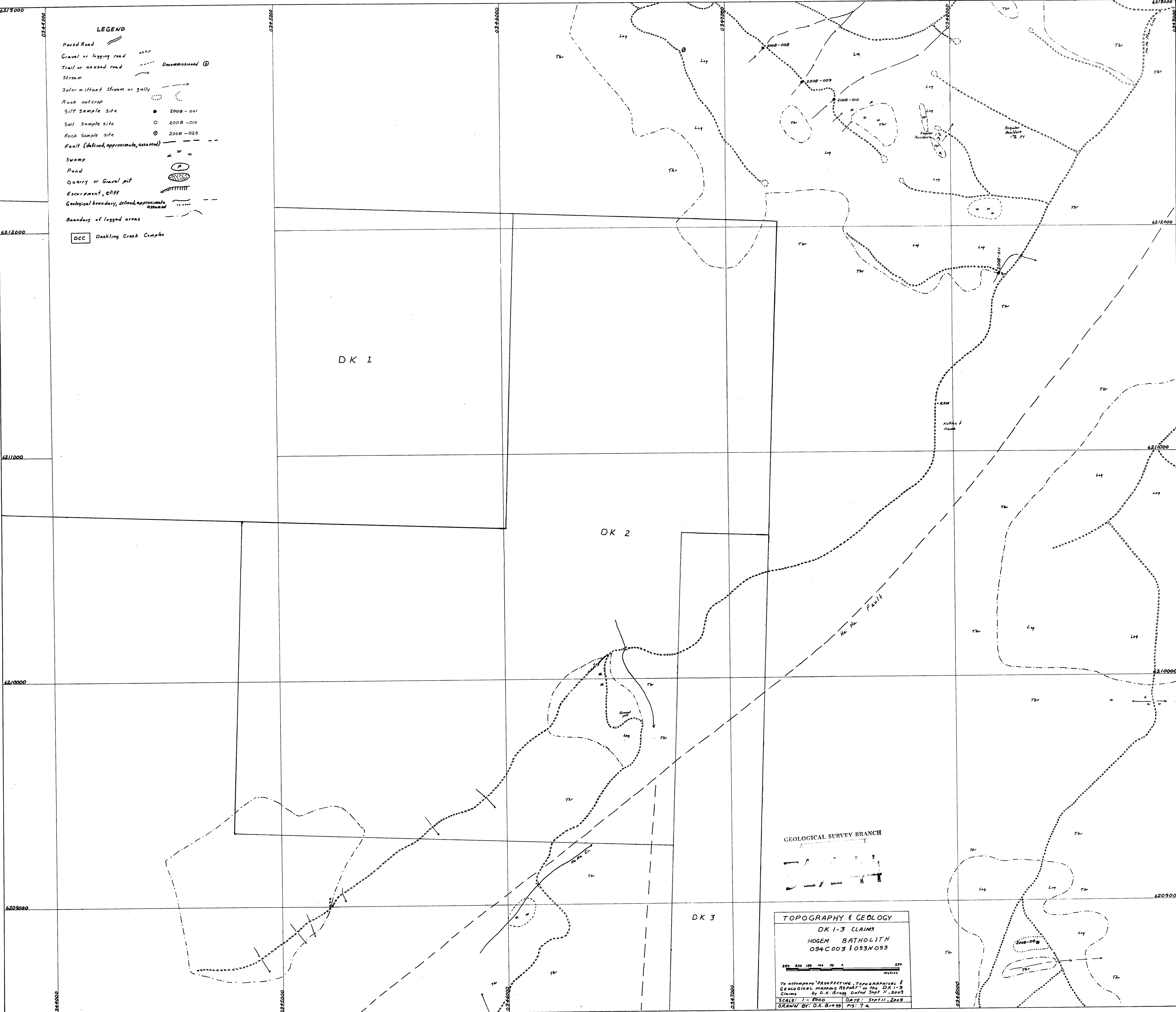
MATERIAL: Till Gravel Silt Sand Talus
Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange Red
Grey Green

TOPOGRAPHY: Hilltop Hillside Gully
Flat Dry Creek Bog

REMARKS: 1 m x 14



LEGEND

- Paved Road
- Gravel or logging road
- Trail or unused road
- Stream
- Intermittent stream or gully
- Rock outcrop
- Silt Sample Site 2008-001
- Soil Sample Site 2008-010
- Rock Sample Site 2008-020
- Fault (defined, approximate, assumed)
- Swamp
- Pond
- Quarry or Gravel pit
- Escarpment, Cliff
- Geological boundary, defined, approximate, assumed
- Boundary of logged areas

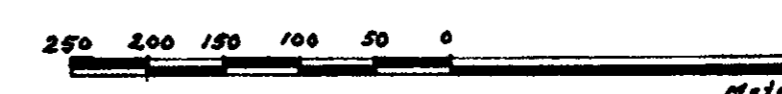
DCC Duckling Creek Complex

GEOLOGICAL SURVEY BRANCH
 MINISTRY OF NATURAL RESOURCES

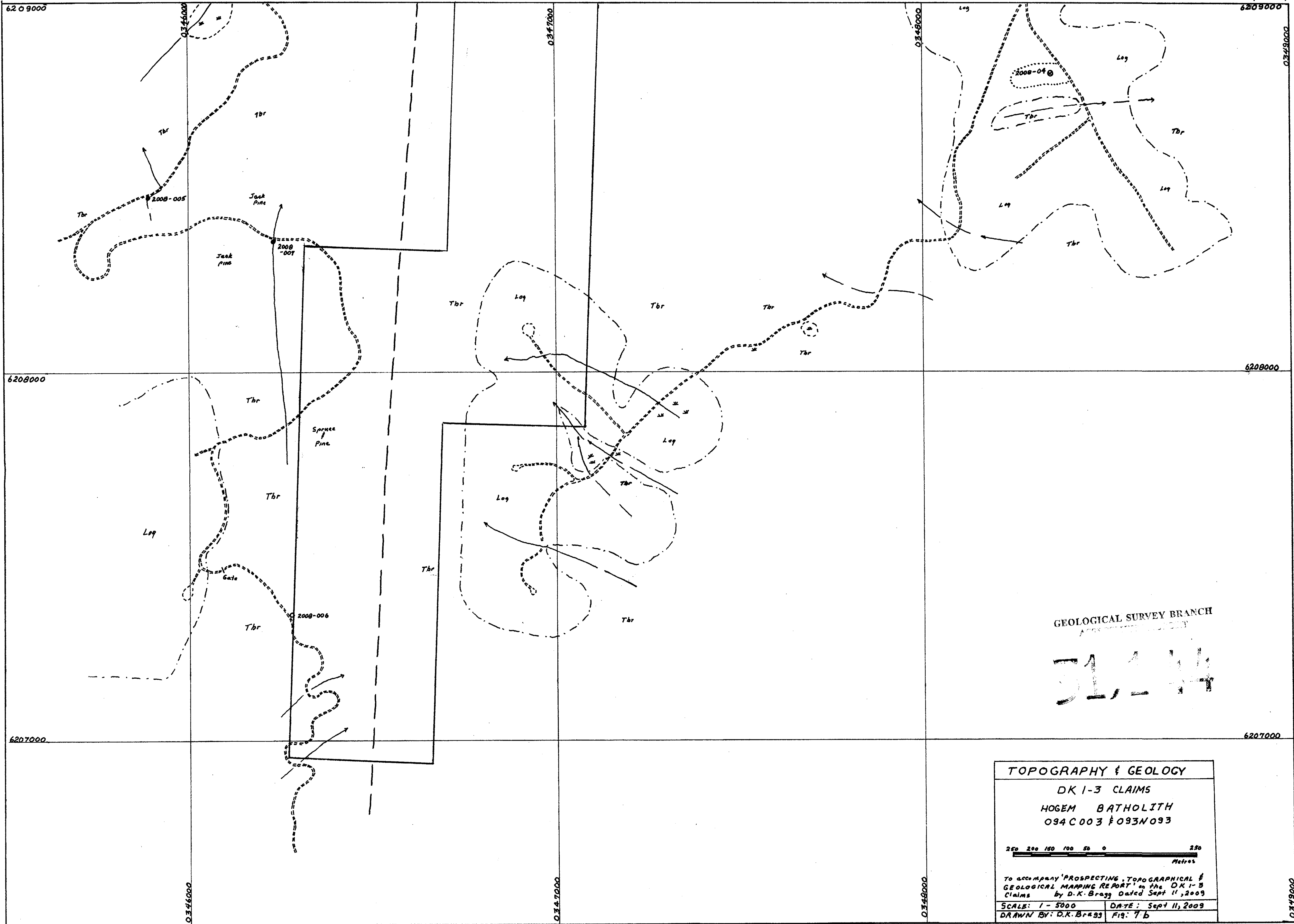
3000

TOPOGRAPHY & GEOLOGY

DK 1-3 CLAIMS
 HOGEN BATHOLITH
 094C003 & 093N093



To accompany 'PROSPECTING, TOPOGRAPHICAL & GEOLOGICAL MAPPING REPORT' on the DK 1-3 Claims by D.K. Bragg dated Sept 11, 2003
 SCALE: 1:3000 DATE: Sept 11, 2003
 DRAWN BY: D.K. Bragg FIG. 7a



GEOLOGICAL SURVEY BRANCH
 ANCHORAGE DISTRICT

31,144

TOPOGRAPHY & GEOLOGY	
DK 1-3 CLAIMS	
HOSEM BATHOLITH	
094C003 & 093N093	
<small>To accompany 'PROSPECTING, TOPOGRAPHICAL & GEOLOGICAL MAPPING REPORT' on the DK 1-3 Claims by D.K. Bragg Dated Sept 11, 2009</small>	
SCALE: 1 - 5000	DATE: Sept 11, 2009
DRAWN BY: D.K. Bragg	FIG: 7 B