



42C16SW0018 W9650-00029 LIZAR

010

REPORT OF WORK

KABI LAKE : APRIL 1996 DRILL PROGRAM

HENDRICKS MINERALS CANADA

**Garth Pierce ; Geologist
BCLX CONSULTING LIMITED**


Date : April 25, 1996



42C16SW0018 W9650-00029 LIZAR

010C

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A INTRODUCTION

Hendricks Minerals Canada (H M C) optioned the Kabi Lake Project from Don McKinnon of Timmins, Ontario in March of 1996. This agreement included the following eighteen (18) claim blocks in Lizar Township in the Sault Ste. Marie Mining District, of Ontario. (Figure #1)

SSM1193642, 1193643 , 1193644 , 1193645 , 1193646 , 1193647
SSM-1213589 , 1213590 , 1213595 , 1213596 , 1213597
SSM-1190971 , 1190974 , 1190977 SSM-1189565 , 1189567
SSM-1203838 , 1203837

H M C management concluded that the project data base was advanced enough to initiate a drill program before break-up in 1996. A 400 meter two hole drill program was undertaken to test a strong I P anomaly which was coincident with an area which had returned numerous high grade gold samples during previous prospecting programs.

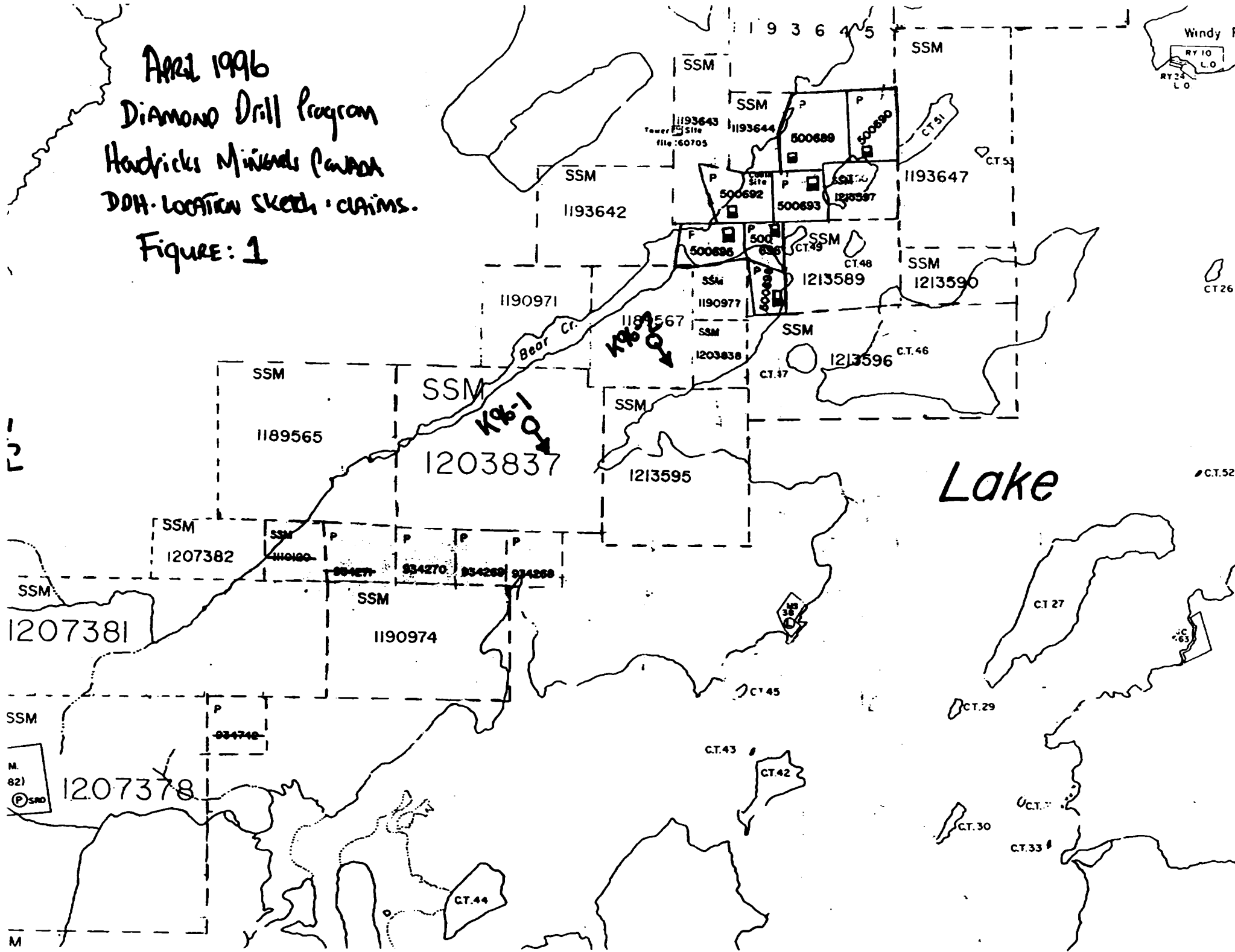
B C L X Consulting Limited was contracted to supervise this drill program and work began in March. This report of work covers the March-April drill program and the preparatory work carried out to re-establish grid control and spot drill hole locations. The author was directly involved with the drill program , logged both drill holes and supervised the work program on site.

B LOCATION AND ACCESS

The Kabi Lake Property is located approximately 30 kilometres south-east of Hornepayne (figure # 2, 3). The site was accessed by a 6 kilometre winter drill road which was driven east from the main logging roads south of Hornepayne. Drill crews stayed in Hornepayne and daily site access was by skidoo and J-5. bombardier from the main logging road system. Work was carried out in winter to minimise access problems caused by swampy ground separating the main road system and the Hiawatha Peninsula. In summer the site is accessible by float plane from White River.

April 1996
 Diamond Drill Program
 Hudricks Minerals Canada
 DDH-LOCATION SKETCH - CLAIMS.

Figure: 1



C 1996 - WORK PROGRAM

C1 Previous Work

In the 1930's , a small scale mining operation , The Hiawatha Mine, was initiated one kilometre north-east of the current target area (figure # 4). This underground mine was developed to shallow depth and ran for a few years before being shut down after a minor amount of gold had been produced.

Between 1987 and 1988 , prospecting and geological mapping were conducted on the claims and a significant amounts of sampling was done. Soil sampling was undertaken along with whole rock sampling..

In the summer of 1993, Hemlo Gold carried out a geological mapping program and geophysical programs consisting of both Mag and IP surveys. Strong IP anomalies were detected south-west of the Hiawatha mine.

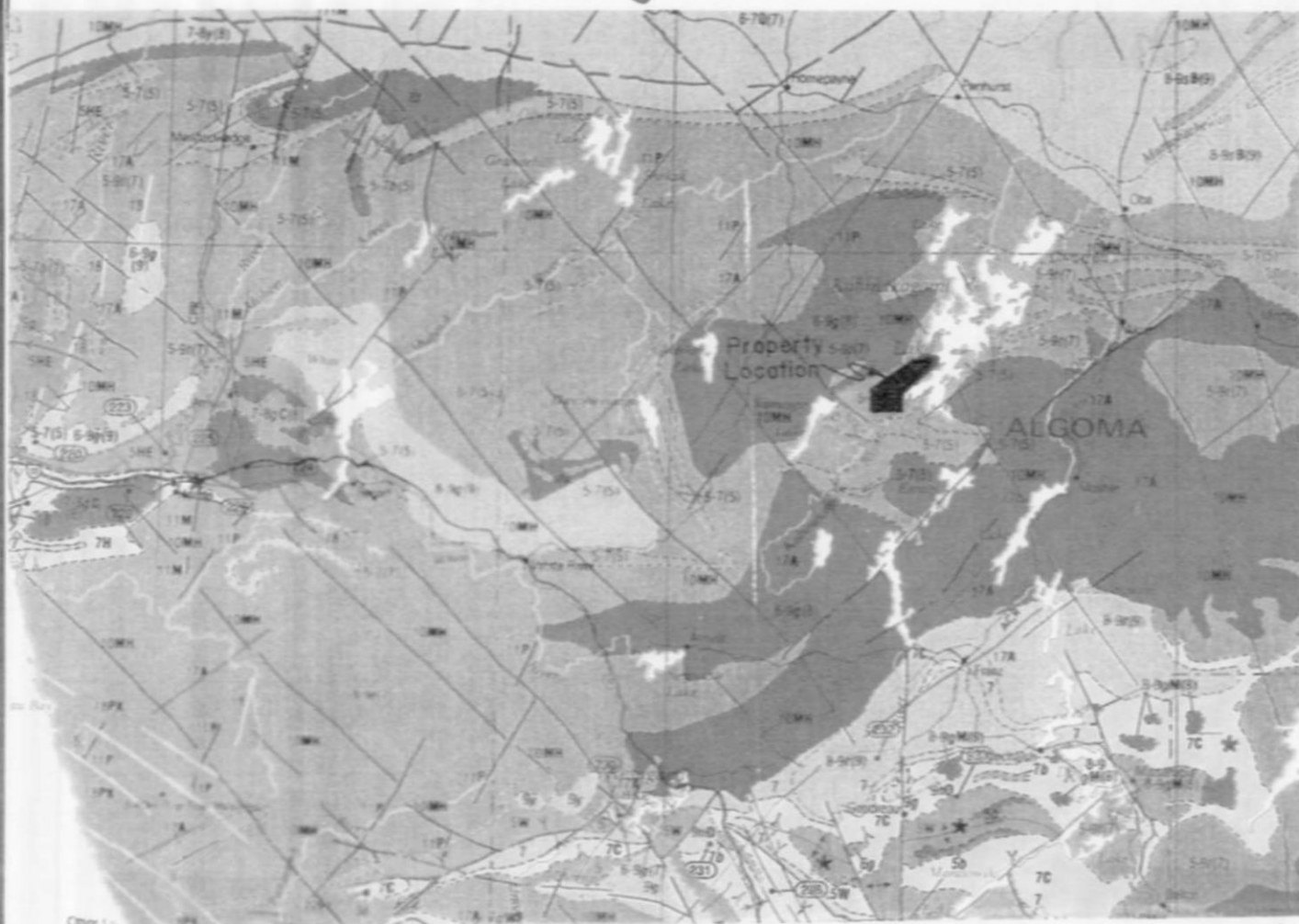
C2 1996 Drill Program

B C L X Consulting Limited was contracted in March to complete two drill holes totalling 400 meters on an IP anomaly south east of The Hiawatha Mine. These targets had been defined by Hemlo Gold in 1993 but remained untested. The IP anomalies coincided with a zone which had returned numerous high grade gold assays from grab samples . Outcrop distribution was limited along the IP target.

Drill targets were selected on lines 104.00 east and 116.00 east on strong IP anomalies centred at 93.00 north on both lines.

The grid had been inactive since 1993 and preliminary work was carried out by Ed Korba and Don McKinnon between March 22 and March 31 to re-establish the property base mine and located the drill sections. Drill holes were spotted and a 6 kilometre drill road was flagged from the drill site west to the logging road system.

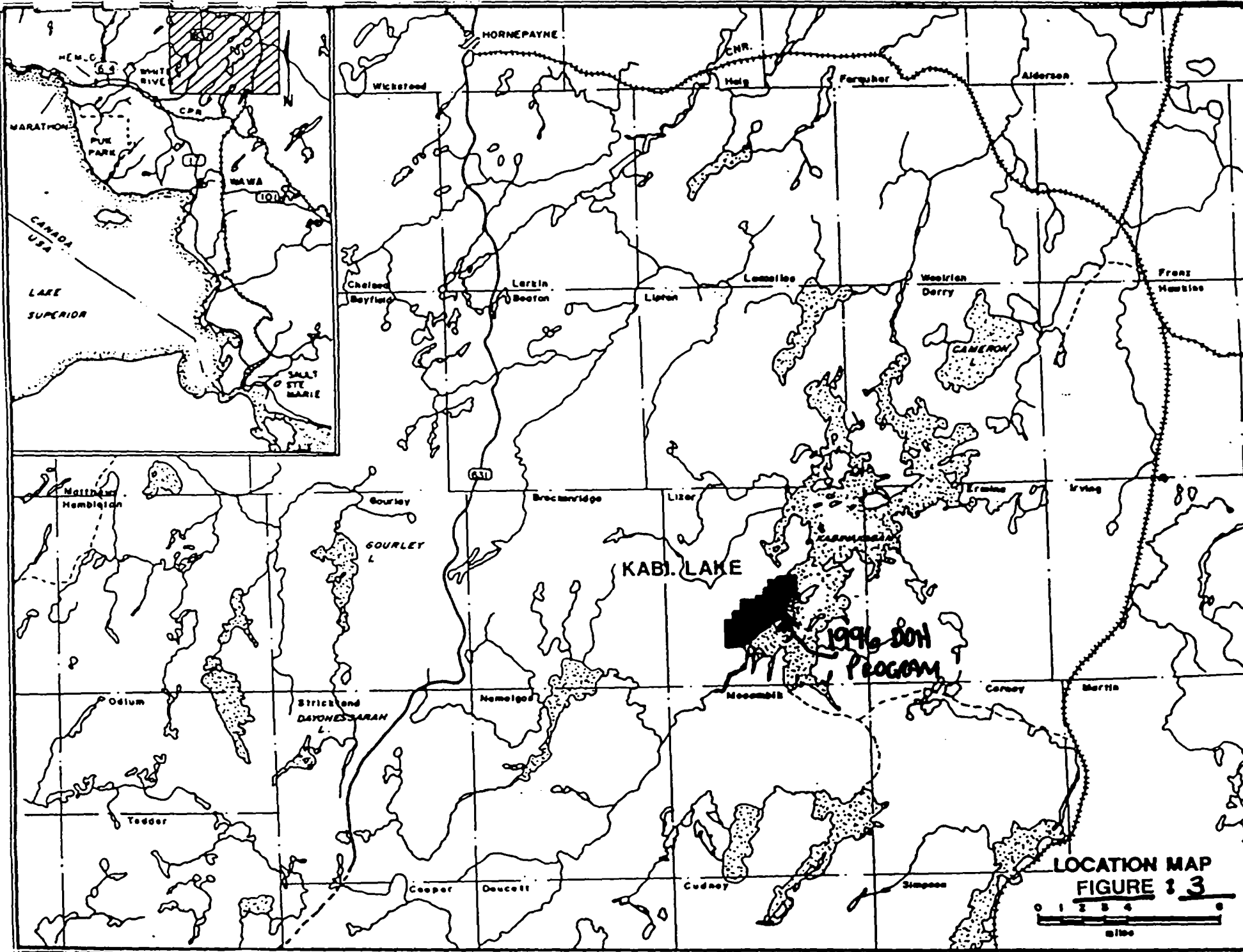
A winter road was established to the drill site on March 31st. A drill contract was awarded to Night Hawk Drilling of Timmins on March 25th and the drill crew arrived on site April 1st. The first hole K96-1 was collared April 3rd. and the program was completed and the drill left the site on April 15th. Drill core was split on site and at a core storage site in Timmins where all the core has been stored.



- 18 Diabase
- 7 Volcanic Rocks
- 5 Volcanic Rocks
- 7 Sedimentary Gneiss
- 5 Sedimentary Gneiss
- 9 Granite
- 8 Granite
- 7 Granite
- 5 Granite Sediments

FIGURE: 2

REVISIONS	McKINNON PROSPECTING		
	For:	Kabi Lake Project	
	Title:	Regional Geology	
		Taken from Map 2577	
	Date: Sept. 1994	Drawn: C.G.	Scale: 1:500,000
	Job No.:	Approved:	Fig.:



LOCATION MAP
FIGURE 1.3

D PROJECT RESULTS

Two drill holes totalling 397 meters of B. Q. core were completed in this program. Both holes cored sulphide bearing quartz feldspar porphyries and quartz diorite sills which have adequately explained the targeted I.P. anomalies. The intrusive rocks cut mafic flows and tuffaceous rocks and carried variable amounts of disseminated pyrite and minor amounts of chalcopyrite. Epidote and quartz carbonate veinlets were common in less altered sections of the core. Alteration and sulphide content increased with deformation in the intrusive units. The most intensely altered sections of the sills were potassic with biotite and / or sericite overprints; quartz eyes were common in the most intense sericite zones. Sulphides were disseminated in the unaltered parts of the intrusive but banded in the more intensely altered and deformed zones.

Hole K 96-2 is more intensely altered and mineralised than K-96-1. Quartz veining is also more common but vein boundaries are diffuse and multiple phases of silicification are apparent.

Mineralised core was split and sent to Swastika Labs for analysis. A total of 130 samples were taken at one meter intervals from holes K96-1 and K96-2 . Results were not available at the time this report was prepared but these assays will be forwarded when available . Drill summaries included in Appendix #1 show assay intervals sampled.

Project expenditures totalled \$ 58,616.99 as shown in appendix #2 attached.

E. CONCLUSIONS

Further work on the sulphide bearing sills intersected by drill holes 96-1 and 96-2 will depend largely on assay results. The intrusive units cored in this program however appear to represent high level feldspar porphyry and quartz diorite sills which are related to the Hiawatha Gold mine . Gold at the Hiawatha mine is related to sulphide bearing quartz veins and production was limited . The intrusive rocks intersected in this program show evidence of "porphyry " style alteration and mineralization and suggest that potential for additional gold bearing structures in the Kabi Lake area is good.

STATEMENT OF QUALIFICATIONS

I, **Garth A Pierce**, hereby certify:

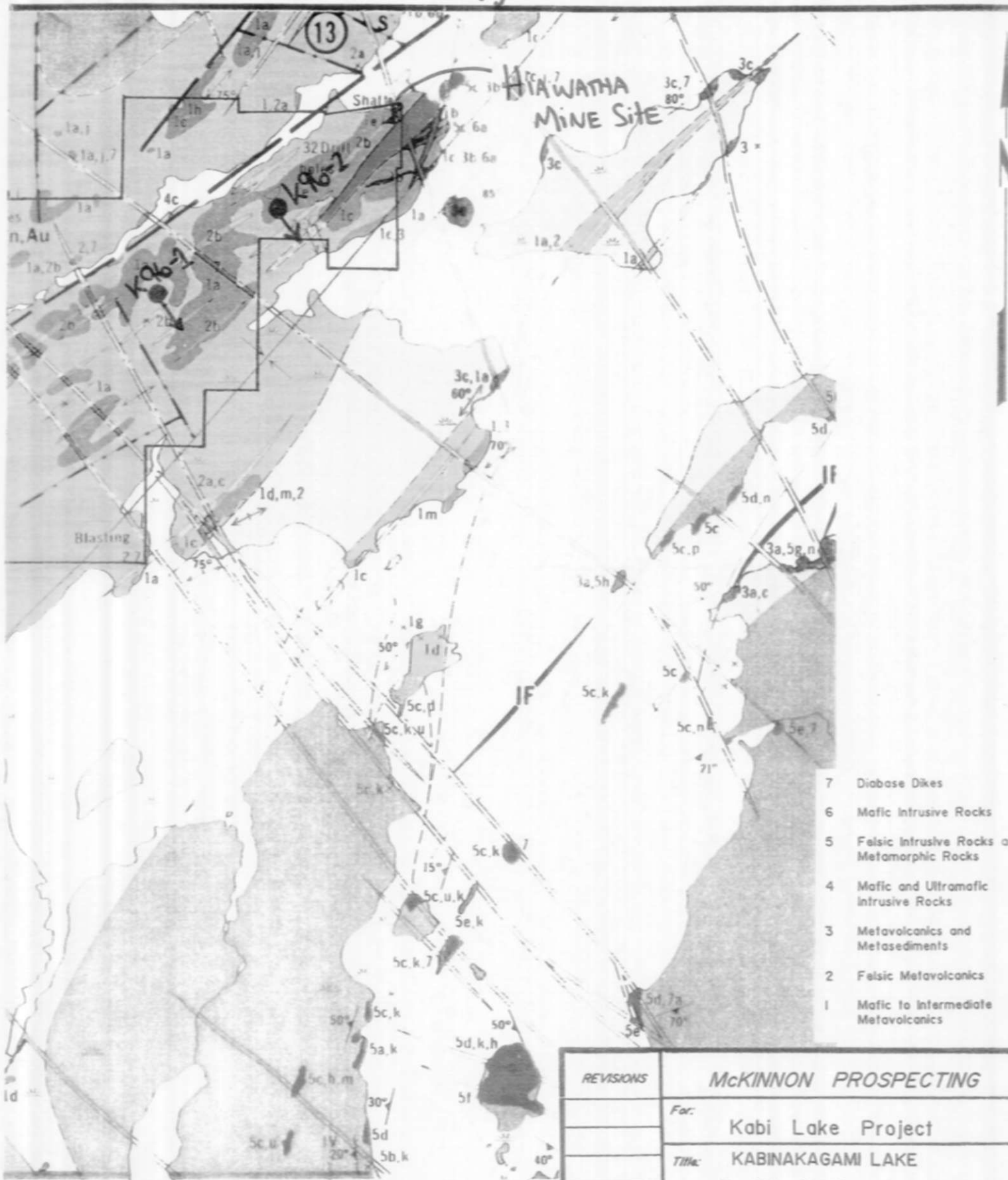
1. I am a consulting geologist working for **BCLX Consulting Ltd.**; a private geological consulting business which I own. My business and personal address is -- 40 Alline Street in Wolfville, Nova Scotia.
2. I am a graduate of **Mount Allison University**, Sackville, New Brunswick with the **Degree of Bachelor of Science -Geology Major--** 1974.
3. I have been continually employed as a geologist since 1974 ;initially (1976) with the New Brunswick government ;until 1993 with **Noranda Minerals** ; and since 1993 managing my own consulting firm.
4. I am a member of the **Prospectors and Developers Association of Canada**.
5. I was a former director of **Hendricks Minerals** for whom this report was written . Through this association my company received an option on the companies shares ;this option was not exercised but is still active .
6. This report is based on my personal supervision of the described drill program ; I spotted the drill holes ,logged the cored and selected core samples for analysis .
7. I was retained by the company to supervise the program and therefore consent to the use of this report by the company for assessment submissions .



**Garth Pierce (BSc.)
BCLX CONSULTING LTD.**

Dated at **Wolfville, Nova Scotia.**
April 26, 1996

BCLX CONSULTING LIMITED
Box 278, Wolfville, N.S.
B0P 1X0
Fax/Phone 902-542-0819



H.M.C. - APRIL 1996 Diamond Drill Program
 FIGURE: 4

REVISIONS	McKINNON PROSPECTING		
	For:	Kabi Lake Project	
	Title:	KABINAKAGAMI LAKE	
		G E O L O G Y	
		From ODM Map 2355	
	Date: Aug. 94	Drawn: C.G.	Scale: 1"=1/2mi
	NTS: 42C/15	Approved:	Fig.:

APPENDIX # 1

DIAMOND DRILL LOGS ; SECTIONS

1996/4/25

** BORSURV SURVEY DATA (metres) **

PROPERTY: Kabi Lake
 HOLE NO: 961
 GRID: exploration

DATE: april 10 1996
 SURVEY BY: G Pierce
 INSTRUMENT:

COMMENTS:
 Test IP anomaly southwest of Hiawatha

```
=====
DEPTH      INCLINATION  BEARING  EASTINGS  NORTHINGS  ELEVATION
0.00       -45.00      180.00   10400.00  9340.00    500.00
1.00       -45.00      180.00   10400.00  9339.29    499.29
50.00      -44.00      180.00   10400.00  9304.34    464.95
100.00     -43.00      180.00   10400.00  9268.07    430.53
150.00     -42.00      180.00   10400.00  9231.21    396.75
197.00     -41.00      180.00   10400.00  9196.01    365.61
```

1996/4/25

Page 2

** BORSURV SUMMARY LITHO LOG **

PROPERTY: Kabi Lake
HOLE NO: 961

=====

FROM	TO	LITHOLOGICAL UNIT
0.00	8.00	casing
8.00	10.50	Feldspar Porphyry-silicified,wkly altered,banded
10.50	46.60	Mafic Volcanic-massive,qtz-carb stringers,barren
46.60	53.30	Altered Feldspar Porphyry-wkly mineralized
53.30	57.60	Diorite-fresh
57.60	60.50	Altered Diorite
60.50	65.80	Weakly Altered Diorite
65.80	67.70	Altered Diorite-altered zones porphyritic
67.70	84.80	SULFIDE ZONE-py,po,(cpy,mo)bands in altered zone
84.80	87.50	Altered Mafic Dikes
87.50	113.20	Diorite-variably altered,epidote fractures
113.20	114.40	Hematized Fault Zone
114.40	136.20	Diorite-fresh
136.20	183.80	Sulfide rich Mafic Tuff/sediment-2%-5%py-po
183.80	188.50	Qtz-Biotite sediment-minor sulfides
188.50	192.50	Mafic Tuff -as at 136.2 less sulfide
192.50	197.00	Qtz-Biotite sediment as above

** BORSURV ASSAY LOG **

PROPERTY: Kabi Lake
HOLE No.: 961

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=====
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FROM	TO	WIDTH	au ppb	au check
8.00	9.00	1.00	N.A.	N.A.
46.60	47.60	1.00	N.A.	N.A.
47.60	48.60	1.00	N.A.	N.A.
48.60	49.60	1.00	N.A.	N.A.
49.60	50.60	1.00	N.A.	N.A.
50.60	51.60	1.00	N.A.	N.A.
51.60	52.60	1.00	N.A.	N.A.
52.60	53.30	0.70	N.A.	N.A.
53.30	54.30	1.00	N.A.	N.A.
57.60	58.60	1.00	N.A.	N.A.
58.60	59.60	1.00	N.A.	N.A.
59.60	60.60	1.00	N.A.	N.A.
65.80	66.80	1.00	N.A.	N.A.
66.80	67.80	1.00	N.A.	N.A.
67.80	68.80	1.00	N.A.	N.A.
68.80	69.80	1.00	N.A.	N.A.
69.80	70.80	1.00	N.A.	N.A.
70.80	71.80	1.00	N.A.	N.A.
71.80	72.80	1.00	N.A.	N.A.
72.80	73.80	1.00	N.A.	N.A.
73.80	74.80	1.00	N.A.	N.A.
74.80	75.80	1.00	N.A.	N.A.
75.80	76.80	1.00	N.A.	N.A.
76.80	77.80	1.00	N.A.	N.A.
77.80	78.80	1.00	N.A.	N.A.
78.80	79.80	1.00	N.A.	N.A.
79.80	80.80	1.00	N.A.	N.A.
80.80	81.80	1.00	N.A.	N.A.
81.80	82.80	1.00	N.A.	N.A.
82.80	83.80	1.00	N.A.	N.A.
83.80	84.80	1.00	N.A.	N.A.
84.80	85.90	1.10	N.A.	N.A.
183.80	185.00	1.20	N.A.	N.A.
185.00	186.00	1.00	N.A.	N.A.
186.00	187.00	1.00	N.A.	N.A.
188.00	189.00	1.00	N.A.	N.A.
190.00	191.00	1.00	N.A.	N.A.
192.00	193.00	1.00	N.A.	N.A.

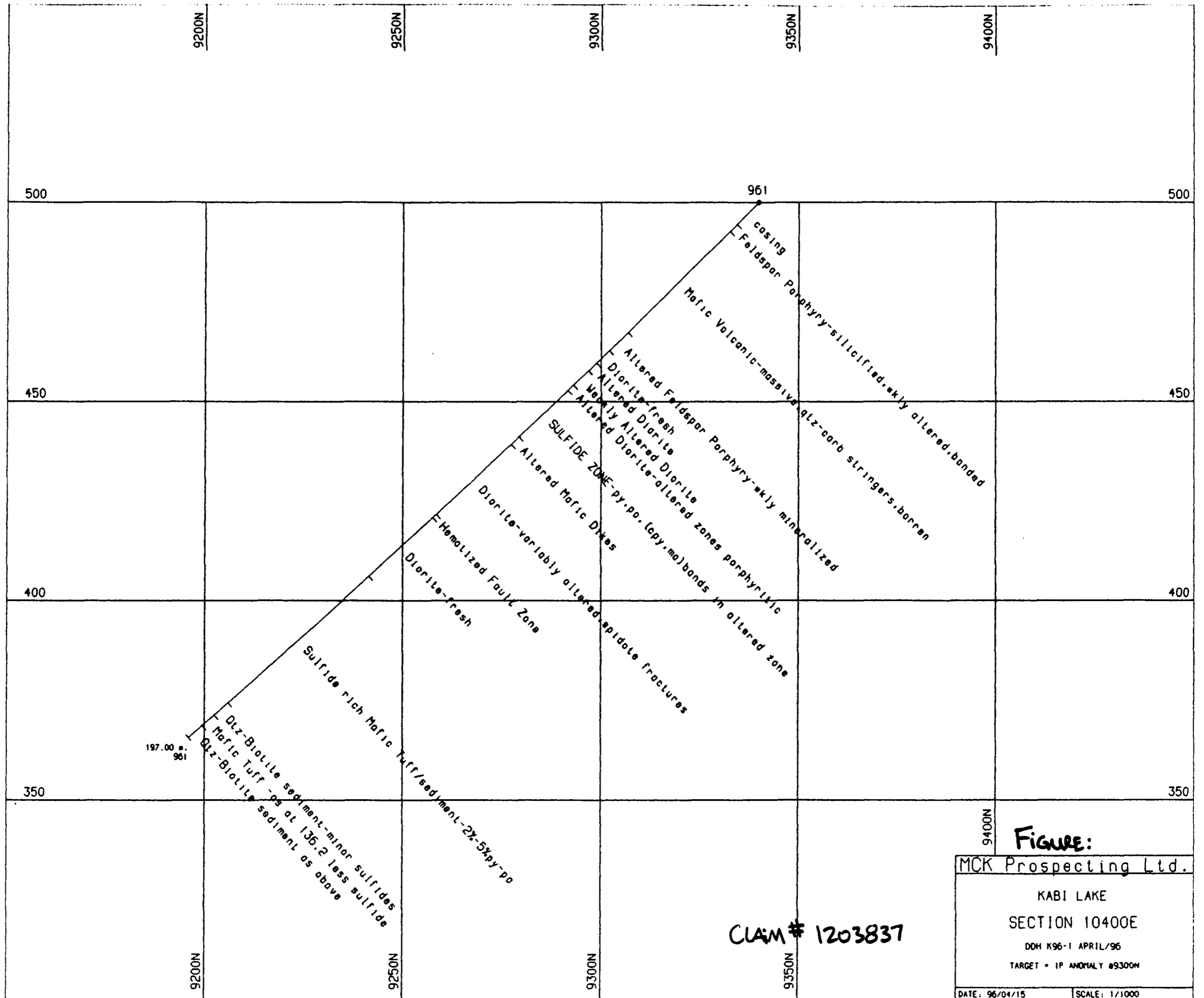
1996/4/25

Page 4

PROPERTY: Kabi Lake

HOLE NO: 961

FROM	TO	WIDTH	au ppb	au check
194.00	195.00	1.00	N.A.	N.A.





Hendricks Mining Co., Inc.
Caribou, Colorado

Cross Gold Mine
DIAMOND DRILLING LOG

Fill in on every page → Hole No. 961 Page No. 105

Drilling Company NIGHT HAWK DRILLING		Collar Elevation ≈ 500M	Bearing of hole from true North 145°	Total Footage 197M.	Dip of Hole at Collar -45° @ collar.	Location of hole in relation to a fixed point on the claim SEE ATTACHED SKETCH Target = J.P. ANIMALLY	Map Reference No. LIZAL - G-2328	Claim No. 1203 837
Date Hole Started APRIL 3/96	Date Completed APRIL 8/96	Date Logged APR. 8/96	Logged by GARY RIERCE.		Ft.		Location (Twp., Lot, Con. or Lat. and Long.) LINE 10400 EAST. 93+40 NORTH	
Exploration Co., Owner or Optionee HENDRICKS MINING CO. (MCKINNON PROPRIETARY)		Date Submitted APRIL 25/96	Submitted by (Signature) [Signature]		Ft.		Property Name KAGI LAKE	

METERS Footage		Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Placer Feature Angle	Core Specimen Footage	Your Sample No.	Sample Footage		Sample Length	Assays+
From	To						From	To		
0	8	CASING.								
8	10.5	Silicified Feldspar Porphyry	- Pale grey green, feldspar phenocrysts. - weakly banded appearance - C.A - 50° = foliation							SEE ATTACHED COMPUTER DRILL/ASSAY SUMMARY LOG.
10.5	46.6	Mafic Volcanic - flow.	- massive dark green unit - probably a flow unit - weakly bleached, not altered - qtz-carb. stringers; no mineralization 16.5 - 21.5 Mafic dike - lamprophyre??							



Hendricks Mining Co., Inc.

Caribou, Colorado

Cross Gold Mine

DIAMOND DRILLING LOG

Fill in on every page

Hole No. 46-1
Page No. 3 of 5

Drilling Company NIGHT HAWK DRILLING		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim	Map Reference No.	Claim No. 0	
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)		
Exploration Co., Owner or Options		Date Submitted	Submitted by (Signature)		Ft.				
METEOR			Juan Pierce.		Ft.		Property Name KABE LAKE		

METERS Footage		Rock Type	Description	Planar Feature Angle	Core Specimen Footage	Your Sample No	Sample Footage		Sample Length	Assays
From	To		Colour, grain size, texture, minerals, alteration, etc.				From	To		
60.5	65.8	Diorite	weakly altered							
65.8	67.7	Intensely Altered Diorite	- resembles porphyry unit as @ 46.6 above; trace sulfide.							
67.7	84.8	Intensely Altered Mafic Tuffs / Sediments.	- alternating mafic tuff and sedimentary beds.							
		"Sulfide ZONE"	- altered porphyry sills; disseminated py, Fe ± Cu							
		I.P. Anomaly	67.7-70.2 Altered mafic Tuff							
			70.2-73.2 sulfide bands, strong alteration							
			73.2-75.3 Altered porphyry; sulfide as clots.							
			75.3-76.2 mafic dike							
			76.2-84.8 altered tuffs co @ 70.2, C.A @ 60°							



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Page 1 of 2

Geochemical Analysis Certificate

6W-1465-RG1

Company: **HENDRICKS MINING**
Project: Kaby Lake
Aun: D. McKinnon

Date: APR-24-96

We hereby certify the following Geochemical Analysis of 54 Core samples submitted APR-17-96 by G. Pierce.

Sample Number	Au PPB	Au Check PPB
K-96-2-133.6	5	-
K-96-2-134.6	17	-
K-96-2-135.6	7	-
K-96-2-136.6	63	98
K-96-2-137.6	14	-
K-96-2-138.6	10	-
K-96-2-139.6	Nil	-
K-96-2-140.6	5	-
K-96-2-141.6	7	-
K-96-2-142.6	34	-
K-96-2-143.6	15	-
K-96-2-144.6	38	21
K-96-2-149	81	-
K-96-2-151	5	-
K-96-2-152.5	3	-
K-96-2-153.5	7	-
K-96-2-154.5	12	-
K-96-2-155.5	12	-
K-96-2-158	19	-
K-96-2-160.5	14	-
K-96-2-162.8	17	-
K-96-2-164.1	21	21
K-96-2-165.1	22	-
K-96-2-167.0	Nil	-
K-96-2-169	2	-
K-96-2-171	31	-
K-96-2-174	Nil	-
K-96-2-175	Nil	-
K-96-2-177	3	-
K-96-2-179	3	-

One assay ton portion used.

Certified by



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Page 1 of 2

Geochemical Analysis Certificate

6W-1464-RG1

Company: **HENDRICKS MINING**
 Project: **Kaby Lake**
 Attn: **D. McKinnon**

Date: APR-24-96

We hereby certify the following Geochemical Analysis of 54 Core samples submitted APR-17-96 by G. Pierce.

Sample Number	Au PPB	Au Check PPB
K 96-2-1	7	-
K 96-2-3	Nil	Nil
K 96-2-7	Nil	-
K 96-2-8	Nil	-
K 96-2-10	19	-
K 96-2-12	2	-
K 96-2-21	12	-
K 96-2-23	2	-
K 96-2-24	39	-
K 96-2-26	10	-
K 96-2-27	12	-
K 96-2-28	14	21
K 96-2-29	2	-
K 96-2-30	Nil	-
K 96-2-31	2	-
K 96-2-32	3	-
K 96-2-33	3	-
K 96-2-34	Nil	-
K 96-2-35	2	-
K 96-2-37	3	-
K 96-2-38	3	5
K 96-2-42	17	-
K 96-2-47	2	-
K 96-2-51	12	-
K 96-2-54	14	-
K 96-2-56	31	-
K 96-2-60	50	-
K 96-2-61	17	14
K 96-2-107.6	3	-
K 96-2-108.6	2	-

One assay ton portion used.

Certified by



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Page 2 of 2

Geochemical Analysis Certificate

6W-1464-RG1

Company: **HENDRICKS MINING**
 Project: **Kaby Lake**
 Attn: **D. McKinnon**

Date: APR-24-96

We hereby certify the following Geochemical Analysis of 54 Core samples submitted APR-17-96 by G. Pierce.

Sample Number	Au PPB	Au Check PPB
K-96-2-109.6	2	-
K-96-2-110.6	51	-
K-96-2-111.6	5	5
K-96-2-112.6	3	-
K-96-2-113.6	5	-
K-96-2-114.6	2	-
K-96-2-115.6	3	-
K-96-2-116.6	7	-
K-96-2-117.6	Nil	-
K-96-2-118.6	10	5
K-96-2-119.6	3	-
K-96-2-120.6	Nil	-
K-96-2-121.6	5	-
K-96-2-122.6	Nil	-
K-96-2-123.6	Nil	-
K-96-2-124.6	3	-
K-96-2-125.6	14	-
K-96-2-126.6	7	-
K-96-2-127.6	10	12
K-96-2-128.6	7	-
K-96-2-129.6	17	-
K-96-2-130.6	21	-
K-96-2-131.6	31	-
K-96-2-132.6	7	-

One assay ton portion used.

Certified by



Established 1928

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Geochemical Analysis Certificate

6W-1438-RG1

Company: **HENDRICKS MINING**
 Project: **Kaby Lake**
 Attn: **G. Pierce**

Date: APR-18-96

We hereby certify the following Geochemical Analysis of 23 Core samples submitted APR-09-96 by .

Sample Number	Au PPB	Au Check PPB
K 96-1-8	9	-
K 96-1-9	7	-
K 96-1-46.6	5	-
K 96-1-47.6	Nil	-
K 96-1-48.6	15	-
K 96-1-67.8	Nil	-
K 96-1-68.8	33	36
K 96-1-69.8	7	-
K 96-1-70.8	31	-
K 96-1-71.8	17	-
K 96-1-72.8	2	-
K 96-1-73.8	5	-
K 96-1-74.8	Nil	-
K 96-1-75.8	9	7
K 96-1-76.8	2	-
K 96-1-77.8	Nil	-
K 96-1-78.8	7	-
K 96-1-79.8	50	-
K 96-1-80.8	10	-
K 96-1-81.8	36	29
K 96-1-82.8	5	-
K 96-1-83.8	19	-
K 96-1-84.8	3	-

* Coded Numbers = hole 96-1 - 84.8 METERS is start of Sample.

One assay ton portion used.

Certified by Denis Chartrand



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Page 2 of 2

Geochemical Analysis Certificate

6W-1465-RG1

Company: **HENDRICKS MINING**
 Project: **Kaby Lake**
 Attn: **D. McKinnon**

Date: **APR-24-96**

We hereby certify the following Geochemical Analysis of 54 Core samples submitted APR-17-96 by G. Pierce.

Sample Number	Au PPB	Au Check PPB
K-96-2-181	5	-
K-96-2-184	Nil	Nil
K-96-2-187	21	-
K-96-2-189.4	9	-
K-96-2-190.4	3	-
K-96-1-49.6	5	-
K-96-1-50.6	2	-
K-96-1-51.6	5	-
K-96-1-52.6	10	-
K-96-1-57.6	7	5
K-96-1-58.6	9	-
K-96-1-59.6	12	-
K-96-1-65.8	41	-
K-96-1-66.8	10	-
K-96-1-183.8	3	-
K-96-1-185	2	-
K-96-1-186	2	-
K-96-1-188	2	Nil
K-96-1-190	3	-
K-96-1-192	2	-
K-96-1-194	Nil	-
K-96-2-40	Nil	-
K-96-2-145.6	9	-
K-96-2-147	60	-

One assay ton portion used.

Certified by

1996/4/25

Page 1

** BORSURV SURVEY DATA (metres) **

PROPERTY: Kabi Lake
HOLE NO: 962
GRID: exploration

DATE: APRIL 15/96
SURVEY BY: G Pierce
INSTRUMENT:

COMMENTS:
IP ANOMALY/GOLD GRABS @ 9300

=====

DEPTH	INCLINATION	BEARING	EASTINGS	NORTHINGS	ELEVATION
0.00	-45.00	180.00	11600.00	9350.00	500.00
50.00	-44.00	180.00	11600.00	9314.34	464.95
100.00	-43.00	180.00	11600.00	9278.07	430.54
150.00	-42.00	180.00	11600.00	9241.20	396.76
200.00	-41.00	180.00	11600.00	9203.76	363.63

1996/4/25

Page 2

** BORSURV SUMMARY LITHO LOG **

PROPERTY: Kabi Lake

HOLE NO: 962

=====

FROM	TO	LITHOLOGICAL UNIT
0.00	2.00	FELDSPAR PORPHYRY-fresh unaltered
2.00	7.20	MAFIC FLOW - massive
7.20	12.30	FELDSPAR PORPHYRY -grey,wkly altered,tr.sulfides
12.30	21.00	MAFIC FLOW -massive,qtz-carb veinlets
21.00	23.70	FELDSPAR PORPHYRY -weakly altered
23.70	24.00	MAFIC FLOW -
24.00	25.20	MINERALIZED FELD.PORPHYRY-deformed,2-5%py-po
25.20	26.40	DEFORMED MAFIC UNIT-volcanic?
26.40	35.50	MINERALIZED ZONE-F.P-qtz viening,2-5%py,po(cpy?mo)
35.50	40.00	FAULT ZONE-altered,silicified faulted mafic unit
40.00	42.60	MINERALIZED FELD. POR.-deformed less qtz./sulf.
42.60	52.00	MAFIC VOLCANIC-massive unaltered,lamp.dikes
52.00	67.00	DIORITE -wkly altered,blue qtz,diss.sulf.1-2%
67.00	97.20	DIORITE-massive equigranular,tr.diss.sulf,fresh
97.20	100.00	DIORITE-deformed,lamp dikes 98.1-100
100.00	107.60	DIORITE-foliated ,biotite shears with depth
107.60	146.40	MINERALIZED DIORITE-dfmd altered,3-5%py(cpy,mo
146.40	147.50	LAMPROPHYRE DIKES
147.50	161.50	MINERALIZED DIORITE,var.dfmd.altered,sulf bands,
161.50	164.20	LAMPROPHYRE DIKES
164.20	176.10	MINERALIZED DIORITE-2-3% diss sulf.po,py,cpy
176.10	181.80	MAFIC VOLCANIC-carb veinlets
181.80	189.50	SULFIDE RICH MAFIC TUFF/SEDIMENT-3-5%po-py beds

1996/4/25

PROPERTY: Kabi Lake

HOLE NO: 962

Page 3

FROM	TO	LITHOLOGICAL UNIT
189.50	200.00	FELDSPAR PORPHYRY-defomed, tr.sulf

1996/4/25

Page 4

** BORSURV ASSAY LOG **

PROPERTY: Kabi Lake
HOLE No.: 962

=====

FROM	TO	WIDTH	AU PPB
42.00	42.60	0.60	N.A.
47.00	47.20	0.20	N.A.
51.00	51.40	0.40	N.A.
54.00	55.00	1.00	N.A.
56.00	57.00	1.00	N.A.
60.00	61.00	1.00	N.A.
61.00	62.00	1.00	N.A.
107.60	108.60	1.00	N.A.
108.60	109.60	1.00	N.A.
109.60	110.60	1.00	N.A.
110.60	111.60	1.00	N.A.
111.60	112.60	1.00	N.A.
112.60	113.60	1.00	N.A.
113.60	114.60	1.00	N.A.
114.60	115.60	1.00	N.A.
115.60	116.60	1.00	N.A.
116.60	117.60	1.00	N.A.
117.60	118.60	1.00	N.A.
118.60	119.60	1.00	N.A.
119.60	120.60	1.00	N.A.
120.60	121.60	1.00	N.A.
121.60	122.60	1.00	N.A.
122.60	123.60	1.00	N.A.
123.60	124.60	1.00	N.A.
124.60	125.60	1.00	N.A.
125.60	126.60	1.00	N.A.
126.60	127.60	1.00	N.A.
127.60	128.60	1.00	N.A.
128.60	129.60	1.00	N.A.
129.60	130.60	1.00	N.A.
130.60	131.60	1.00	N.A.
131.60	132.60	1.00	N.A.
132.60	133.60	1.00	N.A.
133.60	134.60	1.00	N.A.
134.60	135.60	1.00	N.A.
135.60	136.60	1.00	N.A.
136.60	137.60	1.00	N.A.
137.60	138.60	1.00	N.A.
138.60	139.60	1.00	N.A.
139.60	140.60	1.00	N.A.

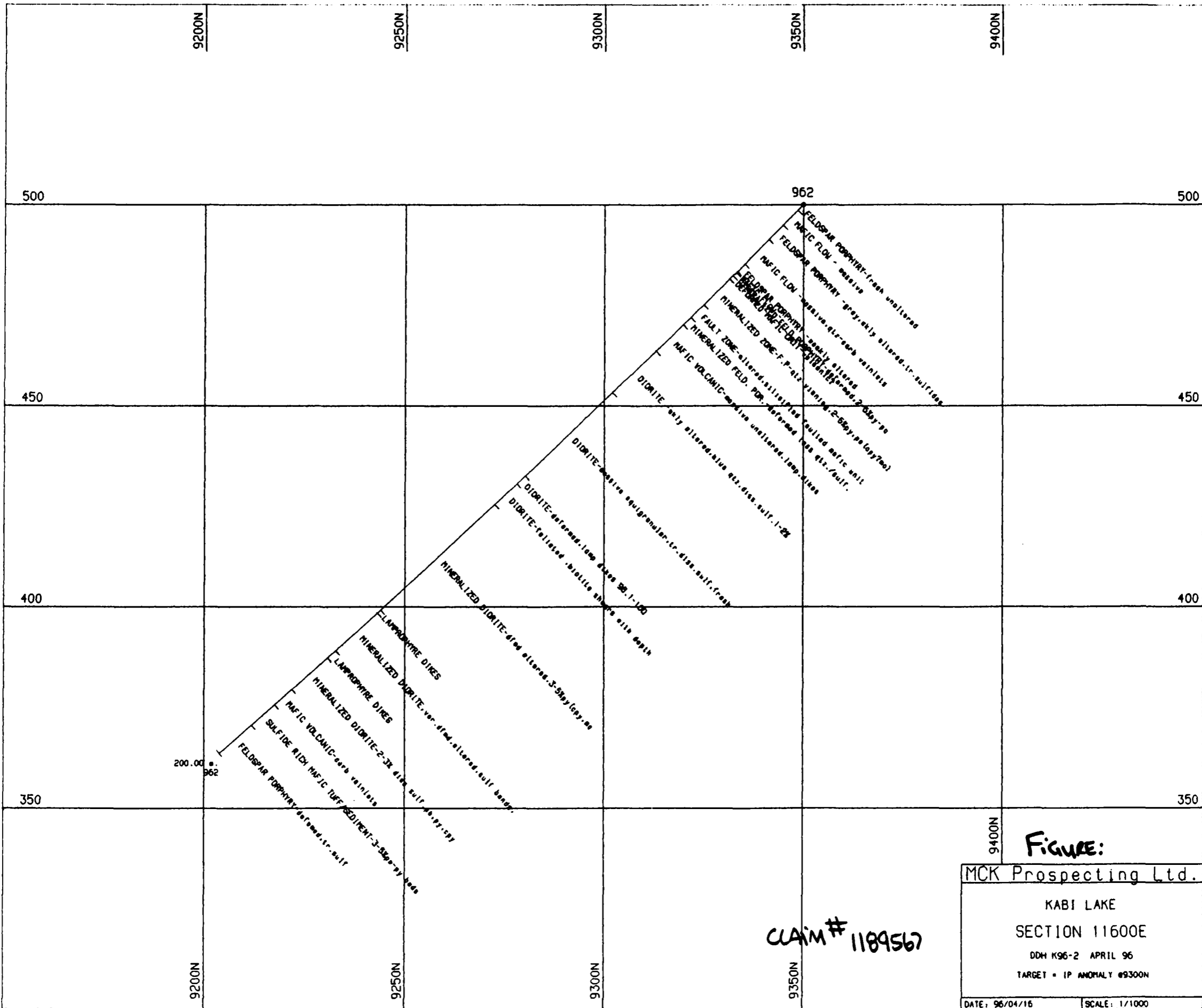
1996/4/25

PROPERTY: Kabi Lake

HOLE NO: 962

Page 5

FROM	TO	WIDTH	AU PPB
140.60	141.60	1.00	N.A.
141.60	142.60	1.00	N.A.
142.60	143.60	1.00	N.A.
143.60	144.60	1.00	N.A.
144.60	145.60	1.00	N.A.
149.00	150.00	1.00	N.A.
151.00	152.00	1.00	N.A.
152.50	153.50	1.00	N.A.
153.50	154.50	1.00	N.A.
154.50	155.50	1.00	N.A.
155.50	156.50	1.00	N.A.
158.00	159.00	1.00	N.A.
160.50	161.50	1.00	N.A.
162.80	163.80	1.00	N.A.
164.10	165.10	1.00	N.A.
165.10	166.10	1.00	N.A.
167.00	168.00	1.00	N.A.
169.00	170.00	1.00	N.A.
171.00	172.00	1.00	N.A.
174.00	175.00	1.00	N.A.
175.00	176.00	1.00	N.A.
177.00	178.00	1.00	N.A.
179.00	180.00	1.00	N.A.
181.00	182.00	1.00	N.A.
184.00	185.00	1.00	N.A.
187.00	188.00	1.00	N.A.
189.40	190.40	1.00	N.A.
190.40	191.40	1.00	N.A.



CLAIM # 1189567

9400N

Figure:

MCK Prospecting Ltd.

KABI LAKE
SECTION 11600E
DDH K96-2 APRIL 96
TARGET - IP ANOMALY @9300N

DATE: 96/04/16 SCALE: 1/1000



Hendricks Mining Co., Inc. Cross Gold Mine
 Caribou, Colorado DIAMOND DRILLING LOG

Fill in on every page Hole No. 962 Page No. 1 of 7

Drilling Company NIGHT Hawk Drilling.		Collar Elevation 500M	Bearing of hole from true North 145°	Total Footage 200M	Dip of Hole at collar -45°	Location of hole in relation to a fixed point on the claim collected	Map Reference No. L12ALG-2328	Claim No. 1189567	
Date Hole Started Apr. 9	Date Completed Apr. 11. 96	Date Logged April 15/96	Logged by GARY PIERCE		No Testing.		Location (Twp., Lot, Con. or Lat. and Long.) LINE 116+00 EAST 93+50 NORTH		
Exploration Co., Owner or Options Hendricks Minerals. - McKinnon Prospecting -		Date Submitted	Submitted by (Signature) <i>[Signature]</i>		Targeted I.P. Anomaly.		Property Name KABI LAKE		
From	To	Rock Type	Description <small>Colour, grain size, texture, minerals, alteration, etc.</small>	Planar Feature Angle*	Core Specimen Footage*	Your Sample No.	Sample Footage From To	Sample Length	Assays+
- Collected in Bedrock. —									
0	2	Feldspar Porphyry	- No alteration; weakly bleached.						
2	7.2	Mafic Flow	- massive dark grey green						* Sampling reported on separate Assay, DOH complete logs!
7.2	12.3	Gray Feldspar Porphyry	- weakly bleached and foliated - minor epidote veinlets.						
			- sulfides were foliated but mine only.						
12.3	21.0	Mafic Volcanic Flow	- as @ 2-7.2m. - qtz - carbonate veinlets common to depth						



Hendricks Mining Co., Inc. Cross Gold Mine
 Caribou, Colorado DIAMOND DRILLING LOG

Fill in on every page
 Hole No. 96-2 Page No. 207

Drilling Company Night Hawk Drilling		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim	Map Reference No.	Claim No. 0			
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)				
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature) <i>Yuan J...</i>		Ft.						
Meters					Ft.			Property Name KABI LAKE			
From	To	Rock Type	Description <small>Colour, grain size, texture, minerals, alteration, etc.</small>		Planer Feature Angle*	Core Specimen Footage*	Your Sample No.	Sample Footage From To		Sample Length	Assays+
21.0	23.7	Feldspar Porphyry	- weakly altered porphyry @ 7.2 - 12.3								
23.7	24.0	Mafic Volcanic Flow									
24.0	25.2	Intensely Deformed Feldspar Porphyry	- disseminated py, po 2-3% - increasing sulfides with deformation								
25.2	26.4	Intensely Deformed Mafic Unit. (or Volcanic?) (or dike?)	- fabric @ 80° c.A.								



Hendricks Mining Co., Inc. Cross Gold Mine
 Caribou, Colorado DIAMOND DRILLING LOG

Fill in on every page Hole No. 962 Page No. 3 of 7

Drilling Company NIGHT Hawk Drilling		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim	Map Reference No.	Claim No. 0		
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)			
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature) <i>[Signature]</i>		Ft.					
METER					Ft.			Property Name KABI LAKE		
Footage		Rock Type	Description	Planar Feature Angle	Core Specimen Footage	Your Sample No.	Sample Footage		Assays	
From	To		Colour, grain size, texture, minerals, alteration, etc.				From	To	Length	
26.4	35.5	MINERALIZED ZONE Qtz Flooded Structure	- Qtz. Flooded Feldspar porphyry. - sulfides disseminated throughout. - epidote in structures, Qtz as late stringers with sulfides as clots; also early green silicified porphyry carrying 2-5% py, po, Fe py, Mo??							
35.5	40.0	Fault Zone. Intensely Deformed dikes.	- strongly altered and brecciated mafic dikes. - obvious fault structure, heeded fault zone.							
40.0	42.6	Deformed Mineralized Feldspar Porphyry	- as at 26.4 but less Qtz remaining and sulfides.							
42.6	52.0	MAFIC Volcanic	- Massive dark green - unaltered. mafic dikes - lens porphyry @ 46-46.6; 50.9-51.3							



Hendricks Mining Co., Inc. Cross Gold Mine
 Caribou, Colorado DIAMOND DRILLING LOG

Fill in on every page Hole No. 962 Page No. 407

Drilling Company Night Hawk Drilling		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim	Map Reference No.	Claim No.		
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)			
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft.			Property Name WABI LAKE		
Metres Footage					Ft.					
From	To	Rock Type	Description <small>Colour, grain size, texture, minerals, alteration, etc.</small>	Planar Feature Angle	Core Specimen Footage	Your Sample No.	Sample Footage From	To	Sample Length	Assays
52.0	176.1	Diorite / Feldspar Amphiboly Intrusive.	- disseminated sulfide throughout 1-27.							
			52.-54.5 deformed and foliated near contact with mafic unit							
			52.0-67.0 equigranular intrusive weakly bedded; minor qtz. veins; occasional blue qtz. eyes.							
			67.0-97.2 Massive equigranular Diorite							
			97.2-100.0 Deformed Diorite - lamprophyre dikes - 98.1 - 98.8							



Hendricks Mining Co., Inc. Cross Gold Mine
 Caribou, Colorado DIAMOND DRILLING LOG

Fill in on every page
 Hole No. 96-2 Page No. 5 of 7
 Claim No. 0

Drilling Company Night Hawk Drilling		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim	Map Reference No.	Claim No.		
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)			
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft.					
Meters.					Ft.			Property Name KABE LAKE		
From	To	Rock Type	Description <small>Colour, grain size, texture, minerals, alteration, etc.</small>	Planar Feature Angle	Core Specimen Footage	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays
			100.0-107.6 Increasingly deformed and altered Diorite - narrow biolite rich shears from 105.5 down hole.							
			107.6-146.4 Mineralized Zone. - Strong Ksp overprint, intrusive highly deformed and sulhide co benches in streaked intrusive (2.5% py, po, cpy)							
			118.3-119.5 mafic dike - sulhide rich. - most intense zone going to sericite with blue qtz. eyes.							
			146.4-147.5 Lamprophyre dikes.							
			147.5-161.5 Mineralized Diorite - unit has deformed. sulhide now disseminated not in shears.							



Hendricks Mining Co., Inc. Cross Gold Mine
Caribou, Colorado DIAMOND DRILLING LOG

Fill in on every page Hole No. 96-2 Page No. 6 of 7

Drilling Company NIGHT Hawk Drilling		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim	Map Reference No.	Claim No.		
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)			
Exploration Co., Owner or Options		Date Submitted	Submitted by (Signature)		Ft.		Property Name KABI LAKE			
NEEBS					Ft.					
From	To	Rock Type	Description <small>Colour, grain size, texture, mineral, alteration, etc.</small>	Planar Feature Angle	Core Specimen Footage	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays
			- occasional narrow sulfide bands. 2-5cm across.							
			153-154.5 well mineralized; qb flooded zone							
			161.5-164.2 Amphibole Dikes							
			164.2-176.1 Mineralized Quartzite to Above dikes; sulfides mainly disseminated							
			172.8-173.2 Mafic dike							
			173.2-176.1 Bleached, deformed diorite							
176.1	181.8	Mafic volcanic	176.1-181.8 - massive, carbonate veinlets.							



Hendricks Mining Co., Inc. Cross Gold Mine
 Caribou, Colorado DIAMOND DRILLING LOG

Fill in on every page Hole No. 96-2 Page No. 7 of 7

Drilling Company: NIGHT HAWK DRILLING		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim	Map Reference No.	Claim No.		
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)			
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft.			Property Name KARIBOU LAKE		
METER			<i>[Signature]</i>		Ft.					
From	To	Rock Type	Description <small>Colour, grain size, texture, minerals, alteration, etc.</small>	Planar Feature Angle*	Core Specimen Footage*	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays*
181.8	189.5	Sulfide rich Matrix or Kerimant	- dark green, finely disseminated sulfides parallel with bedding							
			- lamprophyre dikes @ 182.5; 188; 192.8-195.5 190.3; 196.7-197.4; 198.5; 199.0							
189.5	200.0	Deformed Feldspar Porphyry	- trace sulfide throughout; foliation @ 60° C.A.							
200		END of HOLE.								

APPENDIX # 2

PROJECT COST SUMMARY

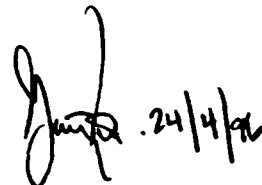
HENDRICKS MINERALS CANADA**KABI LAKE DIAMOND DRILL PROJECT**
COST SUMMARYA . GEOLOGICAL SUPERVISION - labour-- BCLX Consulting.....**\$7,490.00**B. GRID WORK / CORE SPLITTING labour..... \$4,000.00 (D. McKinnon)
labour..... \$2,996.00 (E. Korba)**subtotal \$6,996.00**

C. CAMP COSTS- Drilling / Core Splitting

\$1,766.82-- (E. Korba)

\$3,805.19 --(D. McKinnon)

\$4,223.00 --(BCLX Consulting)

subtotal \$ 9,795.01D. DRILL CONTRACT **\$ 32,711.71 (Night Hawk Drilling)**E. ASSAY COSTS **\$1,624.27 (Swastika Labs.)****PROJECT TOTAL = \$ 58,616.99**Road building costs have not been included . Also excluded are
portion of BCLX airfares outside of Ontario and radio rental used for site safety..BCLX CONSULTING LIMITED
Box 279, Wolfville, N.S.
B0P 1X0
Fax/Phone 902-542-0819Handwritten signature and date: .24/4/06

APPENDIX # 3

PLAN MAP- 1:2500

04/29/96 12:08 7052685532



Ministry of Northern Development and Mines

Ontario

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
DOCUMENT NO. CK.
VISED: 00029

Personal information collected on this form is obtained under the authority of this collection should be directed to the Provincial Manager, Mining Law Sudbury, Ontario, PSE 6A5, telephone (705) 870-7264.



42C16SW0018 W9650-00029 LIZAR

900

boul reel,

- Instructions:
- Please type or print and do not use a typewriter.
 - Refer to the Mining Act and Regulations.
 - Recorder.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) DON MCKINNON	Client No. 168276
Address Box 1130 TIMMINS, ONT P4N 7H9	Telephone No. 705-268-8822
Mining Division Sault Ste Marie	M or G Plan No. G 2328
Township/Area LIZAR	
Date Work Performed From: MARCH 1, 1996	To: APRIL 18, 1996

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	DIAMOND DRILLING, CORE SPLITTING, ASSAYS
Rehabilitation	(397 m - 1302.4')
Other Authorized Work	
Assays	
Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs \$ **58,617.00**

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
See Attached Schedule	

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date	Recorded Holder or Agent (Signature)
--	------	--------------------------------------

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying
GARTH PIERCE, 40 Hillcrest, Box 279, Wolfville NS, P0P 1W1

Telephone No. **902-242-0972** Date **Apr 25/96** Certified by (Signature) *[Signature]*

For Office Use Only

Total Value Cr. Recorded \$46,746.00	Date Recorded Apr. 30/96	Mining Recorder ACTING C. A. Kunglo	Received Stamp RECEIVED
Reserve # 11071	Deemed Approval Date	Date Approved Jun 25/96	Date Notice for Amendments Sent

Sault Ste. Marie Mining Division
30 AVR 1996
AM 7,8,9,10,11,12,1,2,3,4,5,6 PM

05/1 (20/91)

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
	1189565	9
	1189567	4
	1190971	4
	1190974	6
	1190977	1
	1193642	4
	1193643	3
	1193644	1
	1193645	6
	1193646	16
	1193647	3
	1203837	16
Total Number of Claims		78

Value of Assessment of Work Done on the Claim	Value Applied to this Claim
	7200
29309	346
	3200
	4800
	800
	800
	3200
	2400
	800
	4800
	12800
	6400
29308	0
Total Value Work Done	46,346

Value Assigned from the Claim	Reserve: Work to be Claimed at a Future Date
28,963	
13,437	11831
Total Assigned From	11831

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards. CLAIM 1203837
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

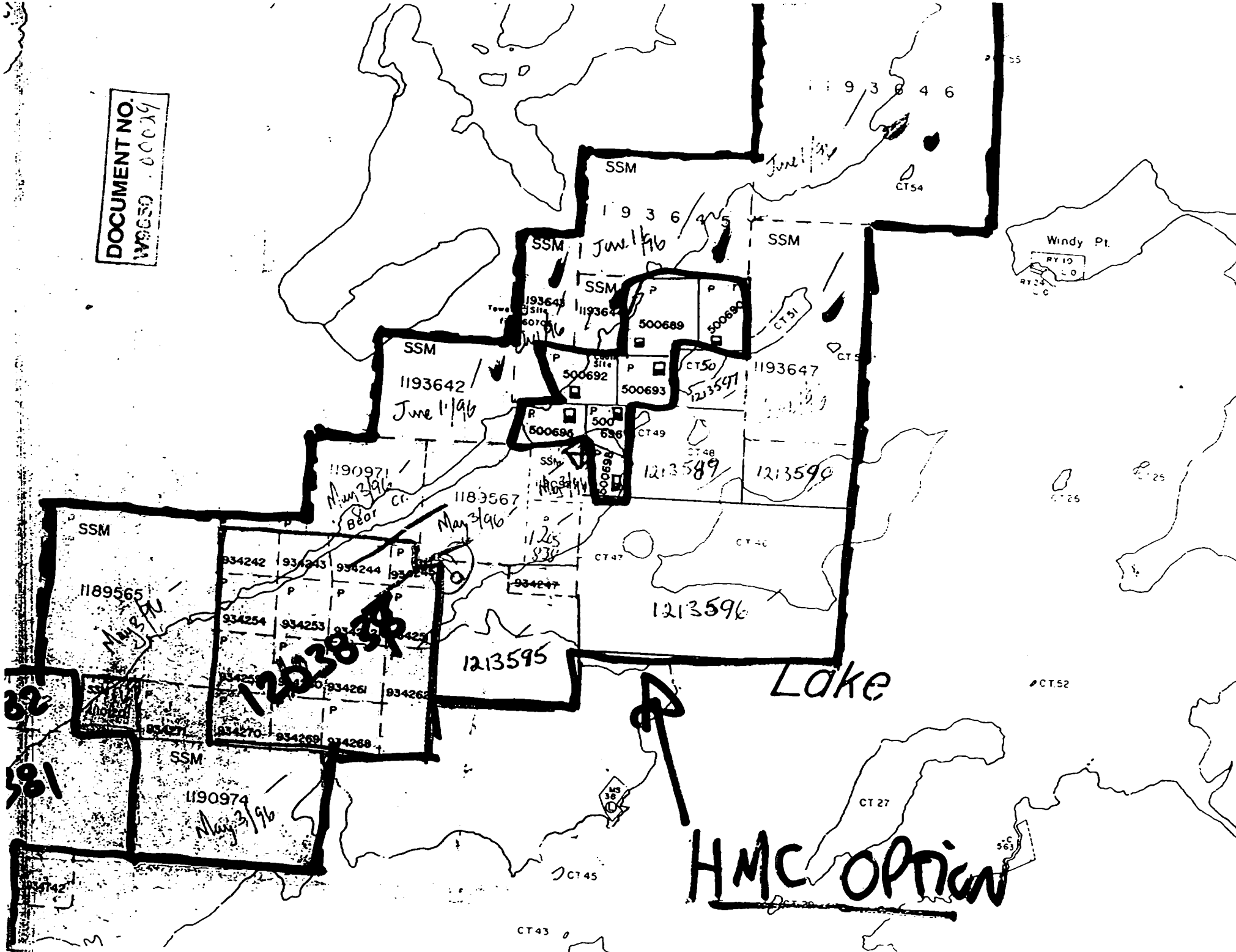
Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date
	<i>Wendy Fairbank</i>	<i>May 2/86</i>

PERSONS AND SURVEY COMPANY WHO PERFORMED THE WORK

NAME	ADDRESS
GARTH PIERCE	40 ALLINE ST. BOX 279, WOLFVILLE, NOVA SCOTIA P0P 1X0
NIGHTHAWK DRILLING	1340 DELNITE ROAD, RR1 , TIMMINS, ONTARIO P4N 7C2
EDWARD KORBA	RR 1 FIELDING, CONNAUGHT, ONTARIO P0N 1A0
DON L. MCKINNON	BOX 487, TIMMINS, ONTARIO P4N 7E7
SWASTIKA LABORATORIES	P.O. BOX, SWASTIKA, ONTARIO P0K 1T0

DOCUMENT NO.
W0050 00019



HMC Option

32
381

1213834

Lake

Windy Pt.
RY 10
- 0
RT 24
- C

1190974
May 3/96

1193642
June 1/96

SSM

SSM

SSM

SSM

SSM

SSM

1936/45

1 Jun 1/96

193648
Site
6070

SSM

119364

500689

500690

SSM

119364

500692

P

500693

CT50

1213597

SSM

1193647

500696

500698

CT49

1213589

1213590

1190971
May 2/96
Beor Cr.

1183567
May 3/96

1125
838

934247

CT47

CT40

1213596

1213595

934242	934243	934244	934245
P	P	P	P
934254	934253	934252	934251
P	P	P	P
934250	934249	934248	934247
P	P	P	P
934271	934270	934269	934268
P	P	P	P

CT52

CT 27

CT 45

CT 43

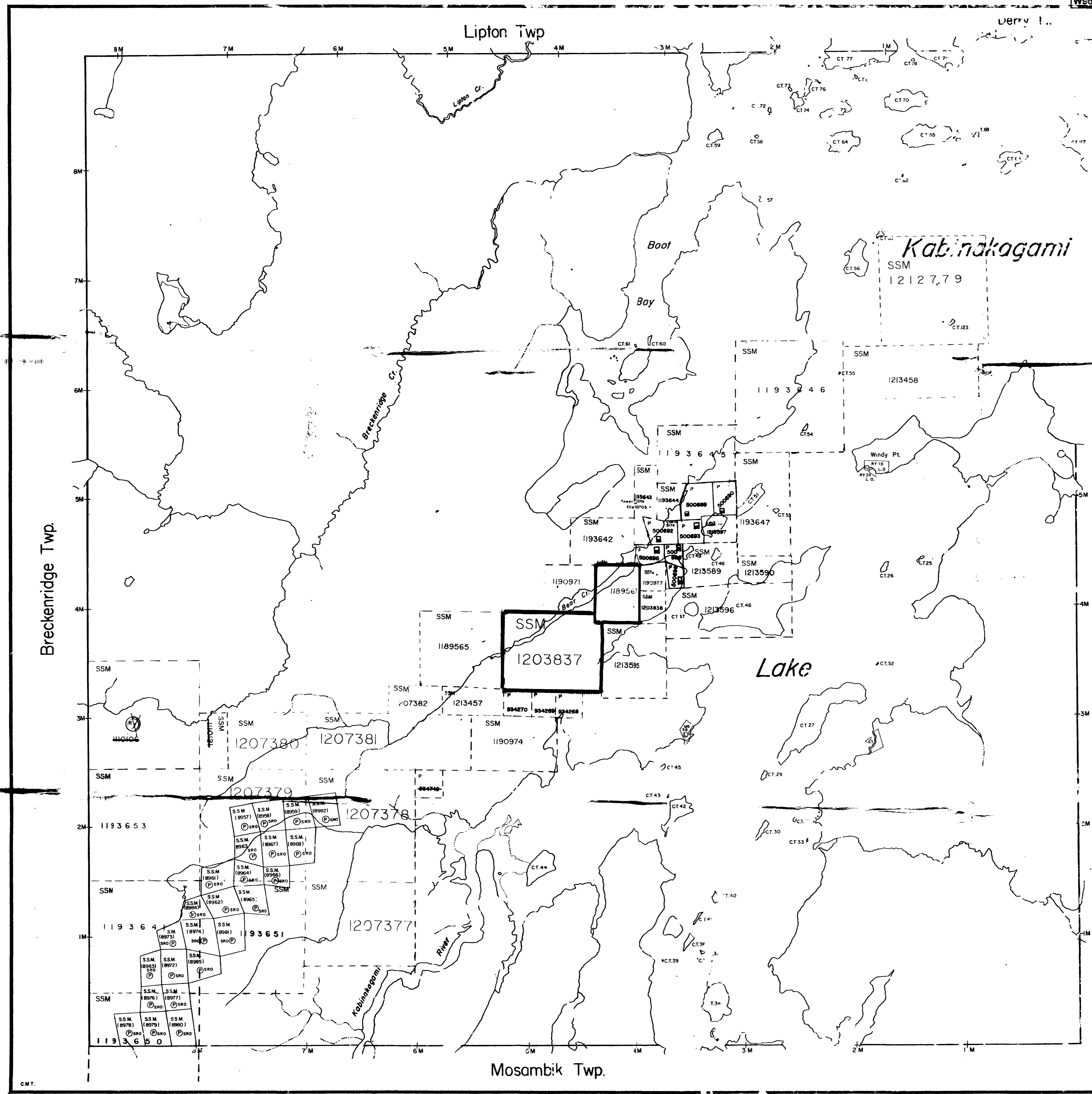
565

C-5358

PWT PASIJ

8535

DOCUMENT NO. W9650 00029 PDRILL



LEGEND

PATENTED LAND	○
CROWN LAND SALE	C.S.
LEASES	⊙
LOCATED LAND	Loc.
LICENSE OF OCCUPY'N	L.O.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
ROADS	—
IMPROVED ROADS	—
KING'S HIGHWAYS	—
RAILWAYS	—
POWER LINES	—
MARSH OR MUSKOG	—
MINES	—
CANCELLED	—
PATENTED M.R.O.	—

NOTES

400' surface rights reservation along the shores of all lakes and rivers.

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
0-SSM-19/92	22/06/92	22/06/92	S & M RIGHTS	195150

SAULT STE. MARIE MINING RECORDERS OFFICE

MAY 10 1986

DATE OF ISSUE

The 1985 Magnetic Bearing
 Approx. 7°W Annual Change
 decreasing 10'

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000

METRES 0 200 400 600 800 1000 1200

TOWNSHIP LIZAR

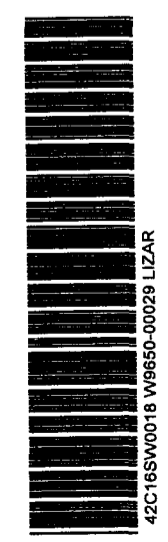
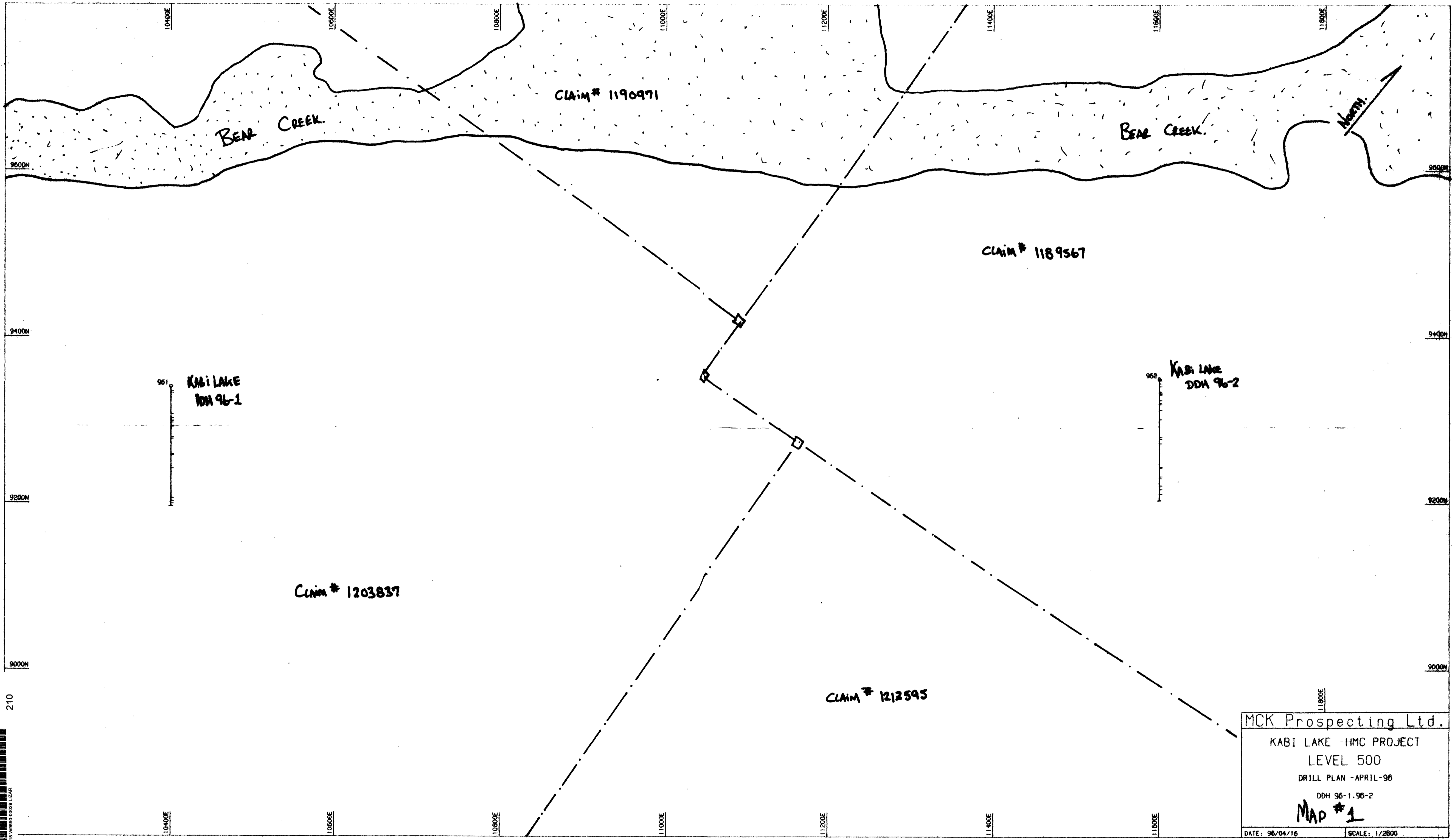
M.N.R. ADMINISTRATIVE DISTRICT
WAWA
 MINING DIVISION
SAULT STE. MARIE
 LAND TITLES / REGISTRY DIVISION
ALGOMA

Ministry of Natural Resources Ontario
 Ministry of Northern Development and Mines

Date: JULY 1986 No. 86
G-2328

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WHOSE TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDS DIVISION, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.





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MCK Prospecting Ltd.
KABI LAKE -HMC PROJECT
LEVEL 500
DRILL PLAN -APRIL-96
DDH 96-1.96-2
MAP # 1
DATE: 96/04/16 SCALE: 1/2500