



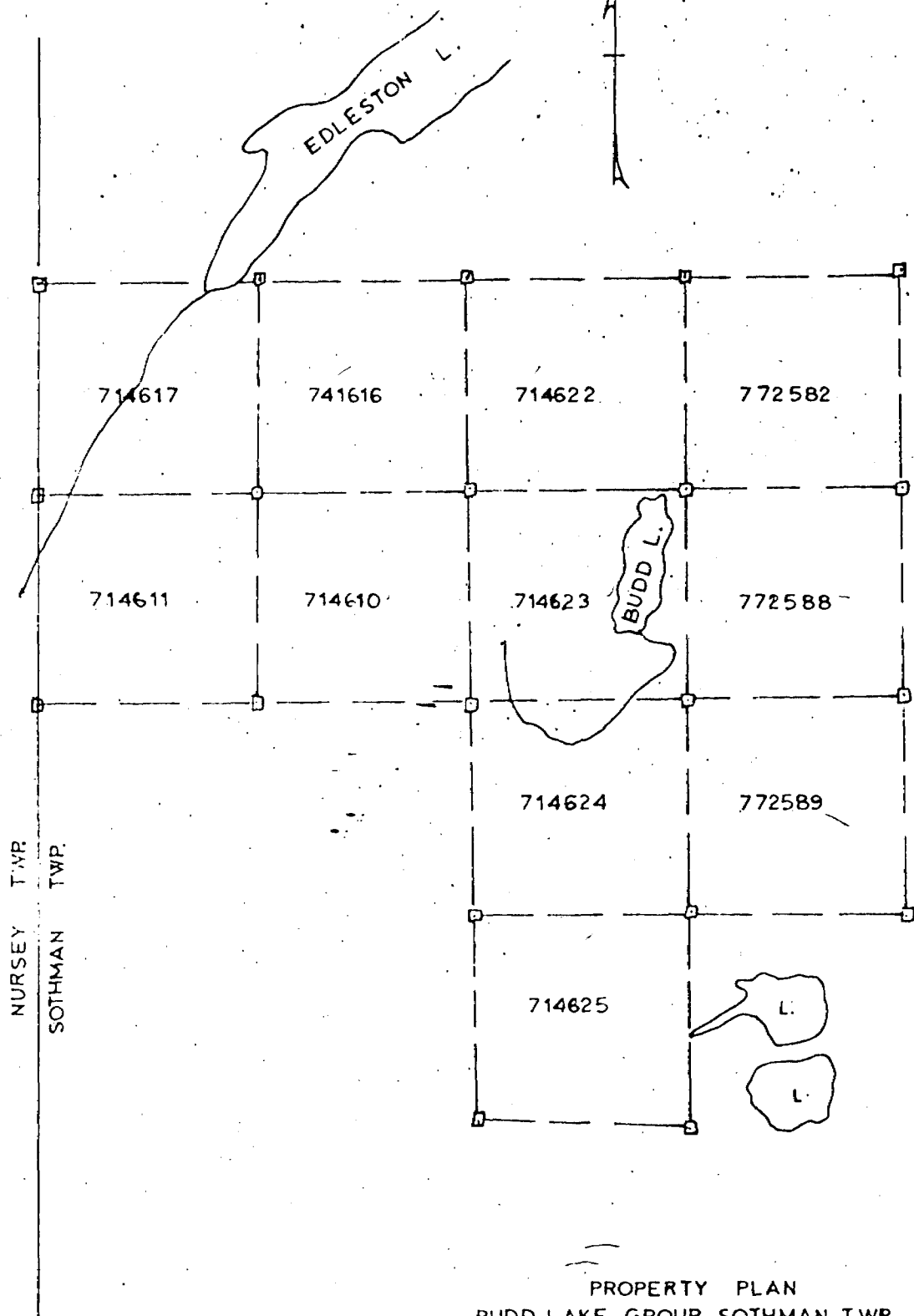
41P14NW0009 2.6438 SOTHMAN

010

Diamond Drill Logs and
Assay sheets

Sothman Turp.

1989



NURSEY TWP.
SOTHMAN TWP.

PROPERTY PLAN
BUDD LAKE GROUP SOTHMAN TWP.
SCALE: 1" = 1000'

MANVILLE CANADA INC.

[Handwritten signature]

FEB 13 199

L-5W

L-4W

L-3W

L-2W

L-1W

L-00

L-1E

L-2E

BASE LINE

S-83-2
S-83-1

S-83-4

S-83-3

S-83-5



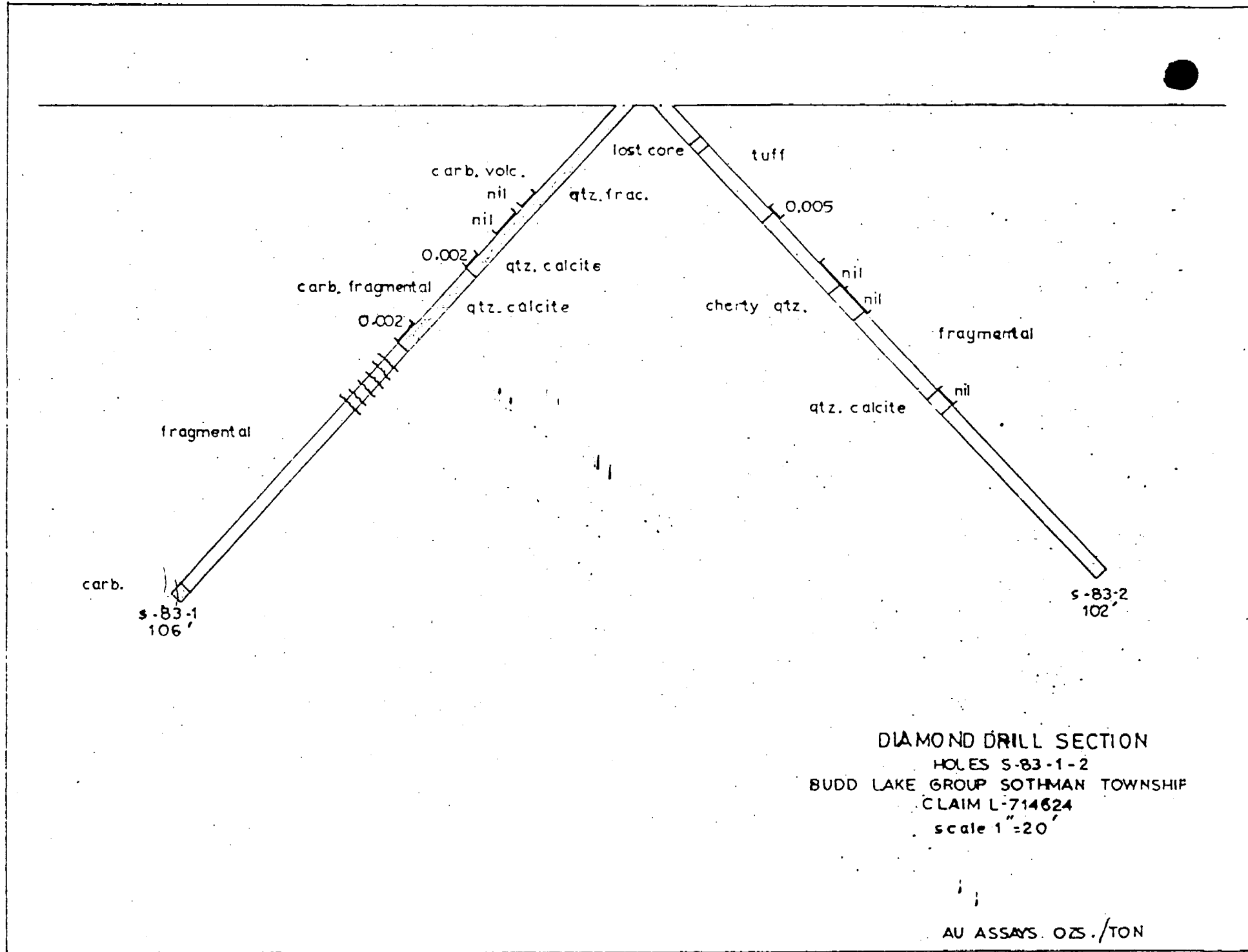
L-714624

DIAMOND DRILL PLAN
CLAIM L-714624
BUDD LAKE GROUP
SOTHMAN TOWNSHIP
scale 1"=200'

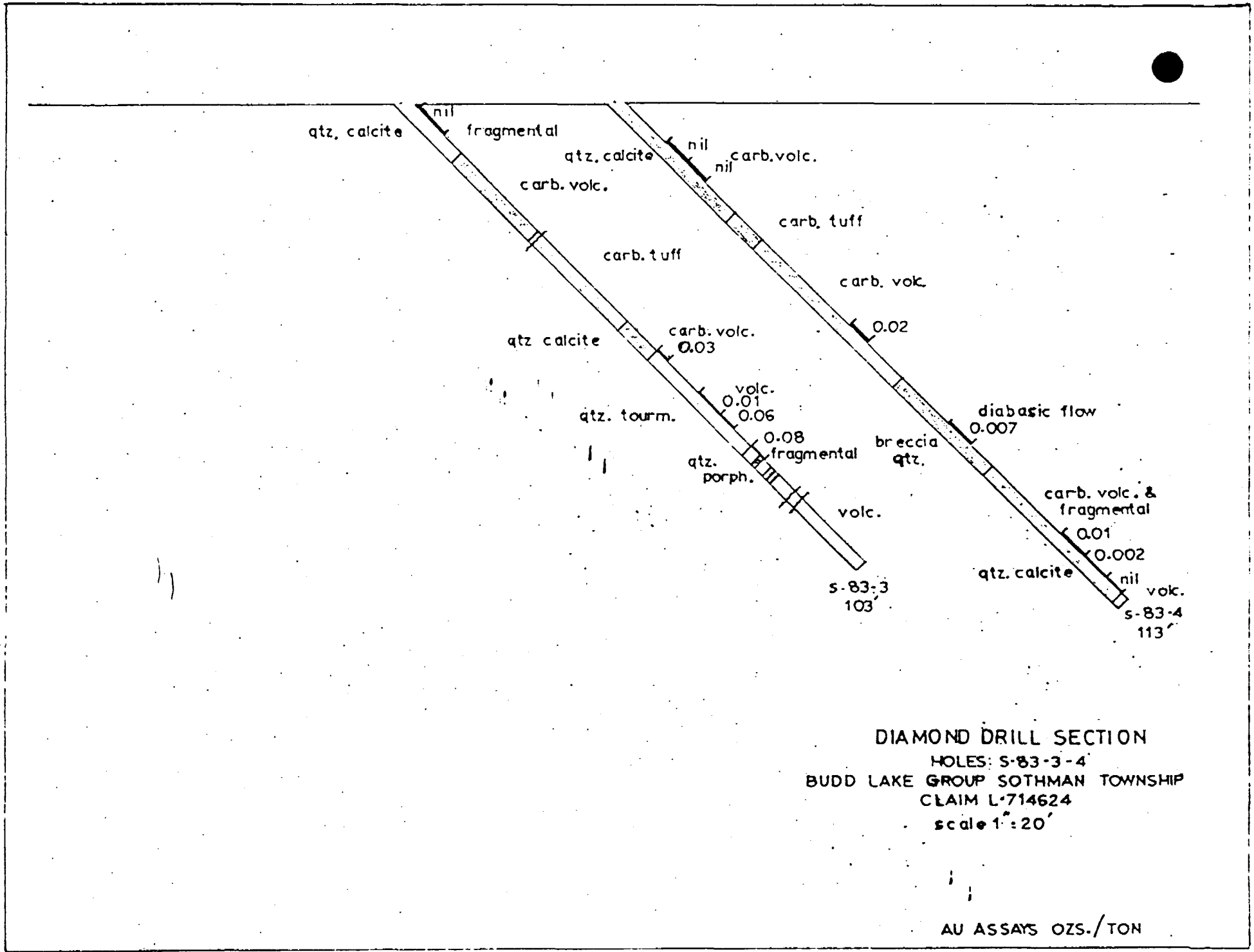
MANVILLE CANADA INC.

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FEB 15 1960



SEP 15 1924
MANVILLE



[Handwritten signature]
 FEB 15 1904

TRANSMITTED BY TELETYPE

NAME OF PROPERTY Budd Lake Group - Sothman Twp.
 HOLE NO. S-83-1 LENGTH 106'
 LOCATION 181' South of Base Line & section 0+28' West
 DEPTH surface DEPARTURE _____
 AZIMUTH 180° DIP -47°
 STARTED 30/6/83 FINISHED 5/7/83

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. S-83-1 SHEET NO. _____
 REMARKS Claim L-71462

LOGGED BY R.F.K. & F.J.
Richard G. Fairbank

FROM	TO	DESCRIPTION	NO.	FOOTAGE			ASSAY	
				FROM	TO	TOTAL	Au oz/ton	Ag oz/ton
0	36	Light green carbonated volcanics, trace of pyrite 16-25 - quartz-filled fractures at 30° to core axis, generally barren 33-36 - grey, smokey quartz and calcite veining, minor pyrite	0854	20	23	3.0	Nil	
			0855	24	29	5.0	Nil	
			0856	33	36	3.0	0.002	
36	52	green to dark grey, carbonated, fragmental, acidic volcanics, quartz-carbonate veining with disseminated pyrite throughout core 38 - 52 - smokey quartz-calcite veining at 50° to core axis, disseminated pyrite	0857	48	52	4.0	0.002	
52	104	grey, fragmental volcanics, black, carbonaceous matrix, scattered, disseminated pyrite and pyrrhotite 56-65 - sheared with schistosity at 20° to core axis, fragments increasing in size From 65 - becoming more massive From 80 - carbonaceous material increasing to 25 - 30% - grey-black, mottled core 100-104 - fragments 1" - 2" size, disseminated pyrite on slip planes						
104	106	Increasing carbonate content, decrease in number of fragments, disseminated pyrite						
	106	END OF HOLE.						

REV. 11/78

REV. 11/78

DIAMOND DRILL RECORD

FEB 13 1984

MANVILLE CANADA INC.

NAME OF PROPERTY Budd Lake Group - Sothman Twp.
 HOLE NO. S-83-2 LENGTH 102'
 LOCATION 176' South of Base Line & section 0+28' West
 ELEVATION surface DEPARTURE _____
 AZIMUTH 360° DIP -47°
 STARTED 5/7/83 FINISHED 12/7/83

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. S-83-2 SHEET NO. _____
 REMARKS Claim L-71462

LOGGED BY R.F.K. & F.
Richard F. ...

STAGE		DESCRIPTION	SAMPLE			ANALYSIS	
FROM	TO		NO.	FOOTAGE		Au	G/TOL
				FROM	TO		
0	25	tuffaceous, carbonated volcanic, blocky, few quartz-filled fractures - generally barren; carbonaceous material on fracture planes 8-10 - lost core, open fracture	879	24	26	2.0	0.005
25	102	dark-grey fragmental volcanic, scattered, disseminated pyrite and blebs. Locally - fragments of chert and green carbonate 40-46 - cherty quartz with disseminated pyrite 63-66 - moderately carbonated, quartz-calcite with pyrite From 66 - fragments reduced in size & altered to light grey colour; narrow quartz veinlets - generally barren of sulphides, narrow, scattered sections with minor pyrite From 80.6 - fragments up to 2" size but mainly 1/4" to 1/2", rock is massive, slightly carbonated	878	36	41.6	5.6	Nil
			877	41.6	46.6	5.0	Nil
			880	63	66	6.0	Nil
	102	END OF HOLE					

CM. 118

LAPORTE LIMITED

DIAMOND DRILL RECORD

FEB 13 1984

MANVILLE CANADA INC.

NAME OF PROPERTY Budd Lake Group - Sothman Twp.
 HOLE NO. S-83-3, LENGTH 103'
 LOCATION 341' South of Base Line & section 0+25' West
 ALTITUDE _____ DEPARTURE _____
 ELEVATION surface AZIMUTH 360° -45°
 STARTED 25/7/83 FINISHED 31/7/83

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. S-83-3 SHEET NO. _____

REMARKS Claim L-7146

LOGGED BY R.F.K. & F.J.

FOOTAGE		DESCRIPTION	SAMPLE			ASSAY	
FROM	TO		NO.	FOOTAGE		Au G/TON	Ag/TON
				FROM	TO		
0	1.6	Casing					
1.6	13	fragmental volcanic with quartz-calcite veining at 10° - 15° to core axis, finely disseminated pyrite throughout At 10' - oxidized seams	1881	3	9	6.0	Nil
13	30	green, carbonated volcanic, quartz-carbonate fractures generally barren of sulphides 15-16.6 - blocky 26-27 - fragmental zone					
30	50	carbonated, grey, tuffaceous rock, schistose; quartz-carbonate veining, trace of pyrite on fractures 31-31.6 - slip zone					
50	56.6	green, carbonated volcanic with quartz-calcite veinlets; gradational contact at 85° to core axis					
56.6	77.6	dark, grey-green, moderately carbonated schistose volcanic with quartz-filled fractures. White quartz generally barren, smokey quartz with pyrite and tourmaline ?	1882	57	59	2.0	0.03
			1883	66	71	5.0	0.01
77.6	84	grey-green, schistose fragmental volcanic, contact at 65° to core axis 80-81 - quartz vein with disseminated pyrite 82.6-83.6 - feldspar porphyry dike	1884	71	74	3.0	0.06
			1885	79.6	81	1.5	0.08
84	103	grey-green, weakly carbonated, massive volcanic, scattered quartz veinlets at low angles to core axis - barren of sulphides 88.6-90 - fault zone 90 - vug 99-101.6 - crush zone					
103		END OF HOLE					

DIAMOND DRILL RECORD

FEB 13 1984

MANVILLE-CANADA INC.

NAME OF PROPERTY Budd Lake Group - Sothman Twp.
 HOLE NO. S-83-4 LENGTH 113'
 LOCATION 307' South of Base Line & section 0+35' East
 ELEVATION surface DEPARTURE _____
 AZIMUTH 360° DIP -45°
 STARTED 1/8/83 FINISHED 8/8/83

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. S-83-4 SHEET NO. 1

REMARKS Claim L-714624

LOGGED BY R.F.K. & F.J.J.
Richard S. Thompson

FOOTAGE		DESCRIPTION	SAMPLE				ASSAY	
FROM	TO		NO.	SULPH IDES	FOOTAGE		OZ/TON	G/TON
					FROM	TO		
0	26	green, carbonated volcanic, blocky, quartz-calcite filled fractures, finely disseminated pyrite At 6' - grey, partially oxidized quartz veinlet At 25' - 3" white quartz vein	1887		10	15	5.0	Nil
			1888		15	19	4.0	Nil
26	32	grey, carbonated, tuffaceous section, barren, quartz-filled fractures, blocky; fractures at 55° - 65° to core axis						
32	55	carbonated volcanic with altered porphyritic sections 47-55 - oxidized sections 54-55.6 - fault zone	1886		51	55	4.0	0.02
55	63	light to medium green, carbonated volcanic, quartz-filled fractures at 70° to core axis, finely disseminated pyrite						
63	73	diabasic textured flow section, barren quartz veinlets						
73	79	brecciated zone with quartz-filled fractures at 80° to core axis, disseminated pyrite At 75' - 4" white quartz vein 78-79 - talcose & chloritic, blocky	1890		73	78	5.0	0.007
79	83	diabasic textured flow section; very coarse 81-82						
83	84	fragmental volcanic with considerable quartz & pyrite						
84	98	layered sequence of light green volcanic flows and fragmentals, carbonated, barren quartz veinlets						
98	110	green carbonated volcanic; quartz-calcite filled fractures with disseminated pyrite	1891		98	103	5.0	0.01
			1889		103	108	5.0	0.002
110	112	fragmental with considerable quartz & pyrite						
112	113	dark green volcanic, quartz veinlets with disseminated pyrite. Contact at 45° to core axis	1892		111	113	2.0	Nil
113		END OF HOLE						

DIAMOND DRILL RECORD

FEB 15 1984

NAME OF PROPERTY Budd Lake Group - Sothman Twp.
 HOLE NO. S-83-5, LENGTH 114'
 LOCATION 370' South of Base Line & section 0+73' West
 TYPE _____ DEPARTURE _____
 POSITION surface AZIMUTH 350° DIP -45°
 STARTED 9/8/83 FINISHED 13/8/83

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. S-83-5 SHEET NO. _____
 REMARKS Claim L-714624

LOGGED BY R.F.K. & F.
Richard G. ...

DEPTH	TO	DESCRIPTION	SAMPLE			ASSAYS		
			NO.	FOOTAGE	FOOTAGE	Au	Cu	
				FROM	TO	TOTAL	GRAIN	GRAIN
0	7.6	grey-green, carbonated volcanic with closely spaced quartz-calcite filled fractures, disseminated pyrite	1893	0	3	3.0	0.002	
7.6	27	carbonated, diabasic textured section with smokey quartz-filled fractures at 30° - 80° to core axis, disseminated pyrite	1894	7	12	5.0	Nil	
		At 23' - 1" grey, smokey quartz vein	1895	12	17	5.0	0.002	
27	47	carbonated, grey, tuffaceous section, contact at 45° to core axis. Hair line to 1/4" grey quartz veinlets throughout core at 45° - 50° to core axis. Finely disseminated sulphides - mainly pyrite,	1896	28	33	5.0	Nil	
			1897	37	42	5.0	Nil	
47	94	fragmental, with matrix of black, carbonaceous material. Hair line to 1/2" quartz-filled fractures; pyrite - coarse in rock as blebs and finely disseminated in veinlets. Fragments comprised of tuff, chert, green carbonate and diabasic-textured volcanics. Gradational sequence from fine to coarse and back to fine fragments down the core length	1898	52	57	5.0	Nil	
			1899	57	62	5.0	Nil	
			1900	72	77	5.0	Nil	
94	98	grey-green carbonated volcanic. Considerable quartz veining (1/8" to 6"); finely disseminated pyrite in quartz	0851	94	98	4.0	0.12	
		93-95 -. highly fractured zone						
98	109	dark, grey-green, weakly carbonated volcanic with grey, smokey quartz-filled fractures, disseminated pyrite	0852	100	105	5.0	0.002	
		99-109 - quartz shows fault movement with drags in core						
109	114	grey-green, carbonated volcanic, hair line fractures with grey quartz and disseminated pyrite and pyrrhotite	0853	109	114	5.0	0.002	
	114	END OF HOLE						

SURFACE SAMPLE - ASSAY DATA
BUDD LAKE GROUP, SOTHMAN TOWNSHIP

<u>Sample</u>	<u>Type</u>	<u>Length</u>	<u>Description</u>	<u>Au Assay</u>
1868	chip	0'-6'N	#5 schistose & carbonated, Q-C fractures & dissem. pyrite, trench north of D.D.H #3	N11
1869	chip	6'-11'N	trench north of D.D.H #3	0.002
1870	chip	01-5'N	trench-sect 1W, 370'S & 30'E 8' west of D.D.H #5 Q-C + pyrite - carb tuff	N11
1871	chip	5'-10'N	Q-C + pyrite - carb tuff	N11
1872	chip	0'-10'	green carb, Q-C + pyrite, trench south of creek & E of trail	N11
1873	chip	0.5'-6'N	carb pillows, Q-C + pyrite (see sketch)	N11
1874	chip	6'-12'N	as above	N11
1875	chip	12'-18'N	" " , fault at 12' NW	N11
1876	chip	0.5'-9'N	carb tuff, black quartz & pyrite; trench at 340'S & 18'E on Line 1N	N11
1818	grab		carb rock - check on #1817	0.04
1819	grab		carb rock - cherty, blue-grey quartz South Zone	0.02
1820	grab		carb rock, white quartz stringers, pyrite bands of green carb.	0.11
1821	chip #1	0'-6'	south end of trench	0.03
1822	chip #3	12'-16'	trench	0.01
1823	chip #4	20'-23'	"	0.005
1824	chip #2	6'-12'	"	0.01
1817	grab		check on RFK-1982-Showing #1	0.05

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SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0

TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

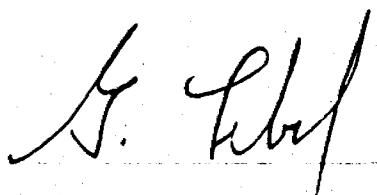
Certificate of Analysis

Certificate No. 55807 Date: Aug. 29, 1983

Received Aug. 22, 1983 40 Samples of Split Core/Ore

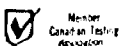
Submitted by Johns-Manville Canada Incorporated, Matheson, Ontario

SAMPLE NO.	GOLD Oz./ton	SAMPLE NO.	GOLD Oz./ton
0851	0.12	1881	Nil
	0.12	1882	0.03
0852	0.002	1883	0.01
0853	0.002	1884	0.06
0854	Nil	1885	0.08
0855	Nil		0.08
0856	0.002	1886	0.02
0857	0.002	1887	Nil
1868	Nil	1888	Nil
1869	0.002	1889	0.002
1870	Nil	1890	0.07
1871	Nil		0.07
1872	Nil	1891	0.01
1873	Nil	1892	Nil
1874	Nil	1893	Nil
1875	Nil	1894	0.002
	Nil	1895	0.002
1876	Nil	1896	Nil
1877	Nil	1897	Nil
1878	Nil	1898	Nil
1879	0.005	1899	Nil
1880	Nil	1900	Nil

Per 

G. Lebel - Manager

ESTABLISHED 1928





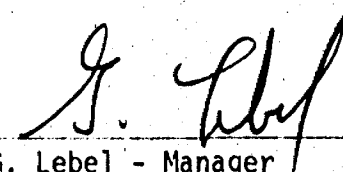
SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 55522 Date: July 29, 1983
Received July 26, 1983 4 Samples of Ore
Submitted by Johns-Manville Canada Inc., Matheson, Ontario

SAMPLE NO.	GOLD Oz./ton
1821	0.03 0.03
1822	0.01
1823	0.005
1824	0.01

Per 
G. Lebel - Manager

ESTABLISHED 1928



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0.

TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 55395 Date: July 18, 1983
Received July 13, 1983 1 Sample of Ore
Submitted by Johns-Mansville Incorporated, Matheson, Ontario

SAMPLE NO.	GOLD Oz./ton
1817	0.05

Per

G. Lebel - Manager

ESTABLISHED 1928



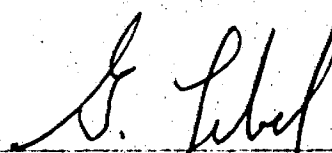
SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 55456 Date: July 25, 1983
Received July 19, 1983 3 Samples of Ore
Submitted by Johns-Manville Canada Incorporated, Matheson, Ontario

SAMPLE NO.	GOLD Oz./ton
1818	0.04
1819	0.02
1820	0.11
	0.10

Per 
G. Lebel - Manager

ESTABLISHED 1928



900

Ministry of
Natural
Resources

Notification of recording
of assessment work credits

Recording Office
4 Government Road East
Kirkland Lake Ontario
P2N 1A2

RECEIVED

FEB 18 1984

MINING LANDS SECTION

Lands Administration Branch
Mining Lands Section
Ministry of Natural Resources
Room 1007, Whitney Block
Queen's Park, Toronto
M7A 1W3

Date of recording of work: February 15 1984
Recorded holder: Manville Canada Inc.
Address: P.O. 610
Matheson Ontario POK 1N0
Township or Area: Sothman

Type of survey and number of Assessment days credit per claim	Mining claims
Geophysical	
Electromagnetic _____ days	L 714610, L 714611
Magnetometer _____ days	L 714616, L 714617
Radiometric _____ days	L 714622, L 714623
Induced polarization _____ days	L 714624, L 714625
77(19) 3.13	L 772582, L 772588
Section 85X101 _____ days	L 772589
Geological _____ days	
Geochemical _____ days	
Man days <input type="checkbox"/>	Airborne <input type="checkbox"/>
Special provision <input type="checkbox"/>	Ground <input type="checkbox"/>

Notice to recorded holder:

- Survey reports and maps in duplicate be submitted to the Lands Administration Branch, Toronto within 60 days from the date of recording of this work.
- Reports and maps are being forwarded to the Lands Administration Branch with this letter.

Mining recorder

c.c. Manville Canada Inc.



Ontario

Ministry of Natural Resources

Technical Assessment Work Credits

File 2.6438

Date 1984 06 11

Mining Recorder's Report of Work No.

Recorded Holder
MANVILLE CANADA INC

Township or Area
SOTHMAN TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical Electromagnetic _____ days Magnetometer _____ days Radiometric _____ days Induced polarization _____ days Other _____ days Section 77 (19) See "Mining Claims Assessed" column Geological _____ days Geochemical _____ days Man days <input type="checkbox"/> Airborne <input type="checkbox"/> Special provision <input type="checkbox"/> Ground <input type="checkbox"/> <input type="checkbox"/> Credits have been reduced because of partial coverage of claims. <input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.	\$516.00 spent assaying samples from Mining Claim L 714624 34.4 days credit allowed which may be grouped in accordance with Section 77(19)

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

not sufficiently covered by the survey Insufficient technical data filed

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77(19)—60:
828 (83/6)



Mining Lands Comments

*Map (1:25000) to locate trenches.
- its OK. the trench plan map is large scale.
so that the claim posts would be off the map. We can
locate the trenches using the diamond drill plan.*

To: Geophysics

Comments

Approved

Wish to see again with corrections

Date

Signature

To: Geology - Expenditures

Mr. Kustra.

Comments

Approved

Wish to see again with corrections

Date

April 13/84

Signature

C Kustra

To: Geochemistry

Comments
LO

Approved

Wish to see again with corrections

Date

Signature

To: Mining Lands Section, Room 6462, Whitney Block.

(Tel: 5-1380)

2.6438

1984 06 11

Our File: 2.6438

Mr. George J. Koleszar
Mining Recorder
Ministry of Natural Resources
4 Government Road East
P.O. Box 984
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Assaying submitted under Section 77(19) of
the Mining Act RSO 1980, on Mining Claim
L 714624 in the Township of Sothman

The enclosed statement of assessment work credits for
assaying expenditures has been approved as of the above
date.

Please inform the recorded holder of these mining claims
and so indicate on your records.

Yours sincerely,

S.E. Yundt
Director
Land Management

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416)965-4888

S. Hurst:mc

cc: Manville Canada Inc
P.O. Box 610
Matheson, Ontario
POK 1N0

cc: Resident Geologist
Kirkland Lake, Ontario

Encl.

Your File: 2.6438

1984 03 09

Mr. George J. Koleszar
Mining Recorder
Ministry of Natural Resources
4 Government Road East
P.O. Box 984
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

We have received data for Assaying submitted under Section 77 (19) of the Mining Act, R.S.O. 1980 for Mining Claims L 714610 et al in the Township of Sothman.

This material will be examined and assessed and a statement of assessment work credits will be issued.

Yours very truly,

S. E. Yundt
Director ..
Land Management Branch

Whitney Block
Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1380

A. Barr:dg

cc: Manville Canada Inc.
P.O. Box 610
Matheson, Ontario
POK 1N0

7686



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0 TELEPHONE: (705) 642-3244

SOLD TO

Johns-Manville Canada Inc.
Box 610
Matheson, Ontario
P0K 1N0

S
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O

DATE	SUBMITTED VIA	REFERENCE NO.	ANALYST'S NAME	YOUR ORDER NO.	DATE RECEIVED	TERMS	NET TOTAL
July 25/83						Net 30 days	
QUANTITY	DESCRIPTION					UNIT PRICE	AMOUNT
1	Au Assay					\$ 8.00	\$ 8.00
1	Sample Handling Cert. No. 55395 July 18/83					2.75	2.75
3	Au Assays					8.00	24.00
3	Sample Handling Cert. No. 55456 July 25/83					2.75	8.25
						SWASTIKA LABORATORIES LTD.	
						AUG 8 / 83	
						WITH THANKS	
						TOTAL PER	143.00

MOORE BUSINESS FORMS 9 7060E

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

ESTABLISHED 1928

FACTURE / INVOICE





SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0 TELEPHONE: (705) 642-3244

7764

SOLD TO

Johns Manville Canada Inc.
Box 610
Matheson, Ontario
P0K 1N0

**S
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O**

DATE	SHIPPED VIA	TERMS OF SALE	PROVINCENCE	REMARKS	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
Aug 4/83							Net 30 days	
					4	Au Assays	\$ 8.00	\$ 32.00
					4	Sample Handlings Cert. No. 55522 July 29/83	2.75	11.00
							TOTAL	\$ 43.00

SWASTIKA LABORATORIES LTD.

AUG 18 /83

WITH THANKS

Ek

1st by CR #148

Aug 17/83 Hyd to 33



7972



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0 TELEPHONE: (705) 642-3244

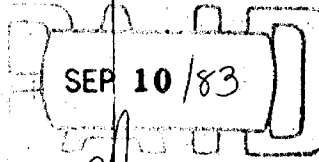
SOLD TO

Johns-Manville Canada Inc.
Box 610
Malheson, Ontario
P0K 1N0

**S
H
I
P
T
O**

DATE	CUSTOMER	PRODUCT	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
Aug. 31/83						Net 30 days
40				At Assays	\$ 8.00	\$ 320.00
40				Sample handling Cert. No. 55807 Aug. 29/83	2.75	110.00
TOTAL						\$ 430.00

SWASTIKA LABORATORIES LTD.



WITH THANKS

MOORE BUSINESS FORMS 3 7060E

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

FACTURE / INVOICE

ESTABLISHED 1928



ISII.M

20THMAN TWP

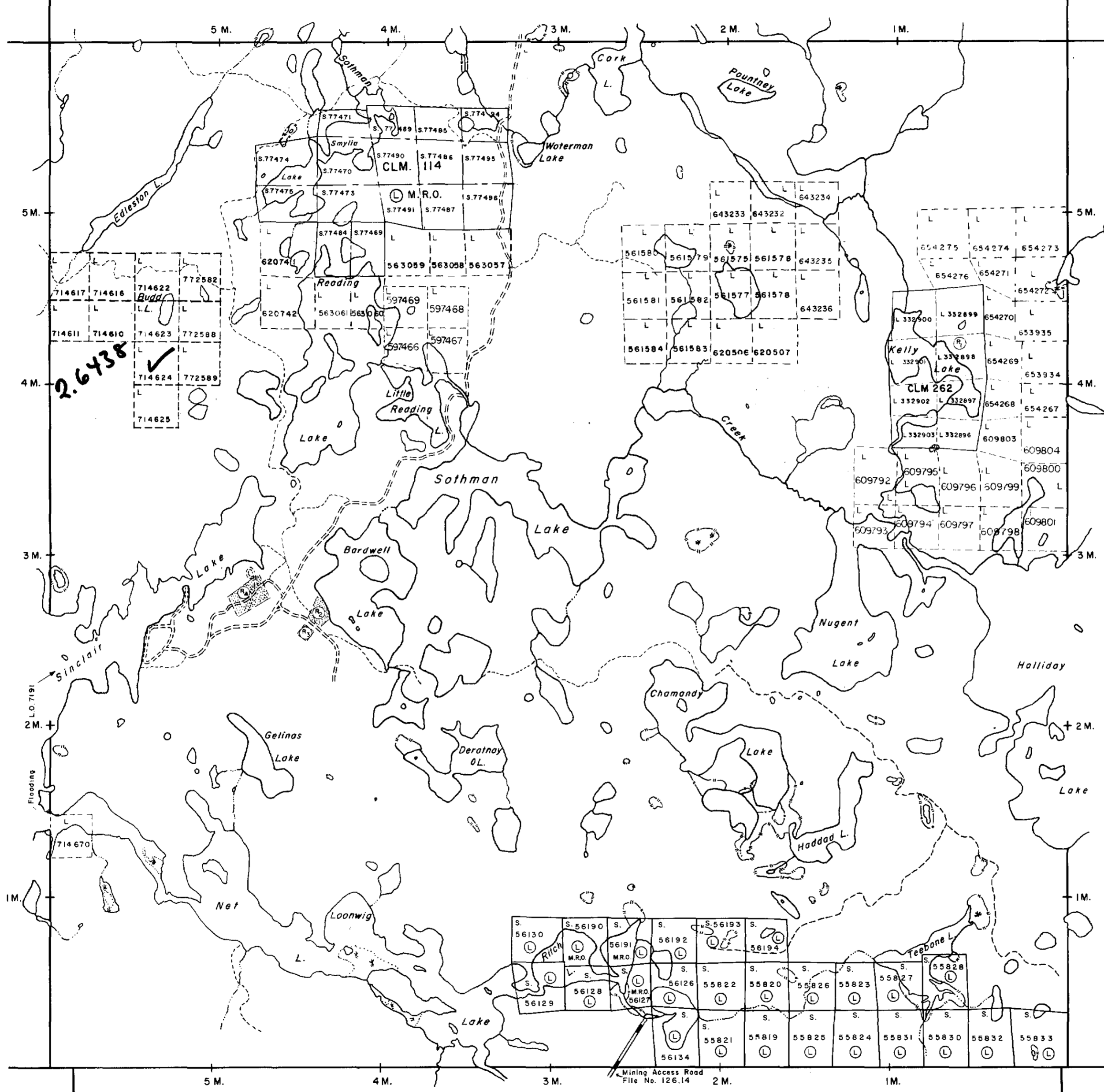
ISII.M

ISII.M

20THMAN TWP

ISII.M

Semple Twp. - M. 1100



Nursey Twp. - M. 1031

Halliday Twp. - M. 910

Kemp Twp. - M. 966

THE TOWNSHIP OF OF SOTHMAN

DISTRICT OF
SUDBURY

LARDER LAKE
MINING DIVISION

SCALE: 1-INCH=40 CHAINS

LEGEND

PATENTED LAND	Ⓟ
CROWN LAND SALE	C.S.
LEASES	Ⓞ
LOCATED LAND	Loc.
LICENSE OF OCCUPATION	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 MUSKEG	—
MINES	—
CANCELLED	—

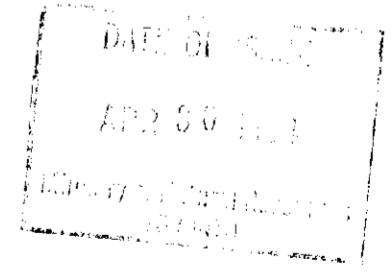
NOTES

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

Flooding Rights - L.O. 7191 File No. 1162 vol. 4.

Areas withdrawn from staking under Section 3 of the Mining Act (R.S.O. 1970).

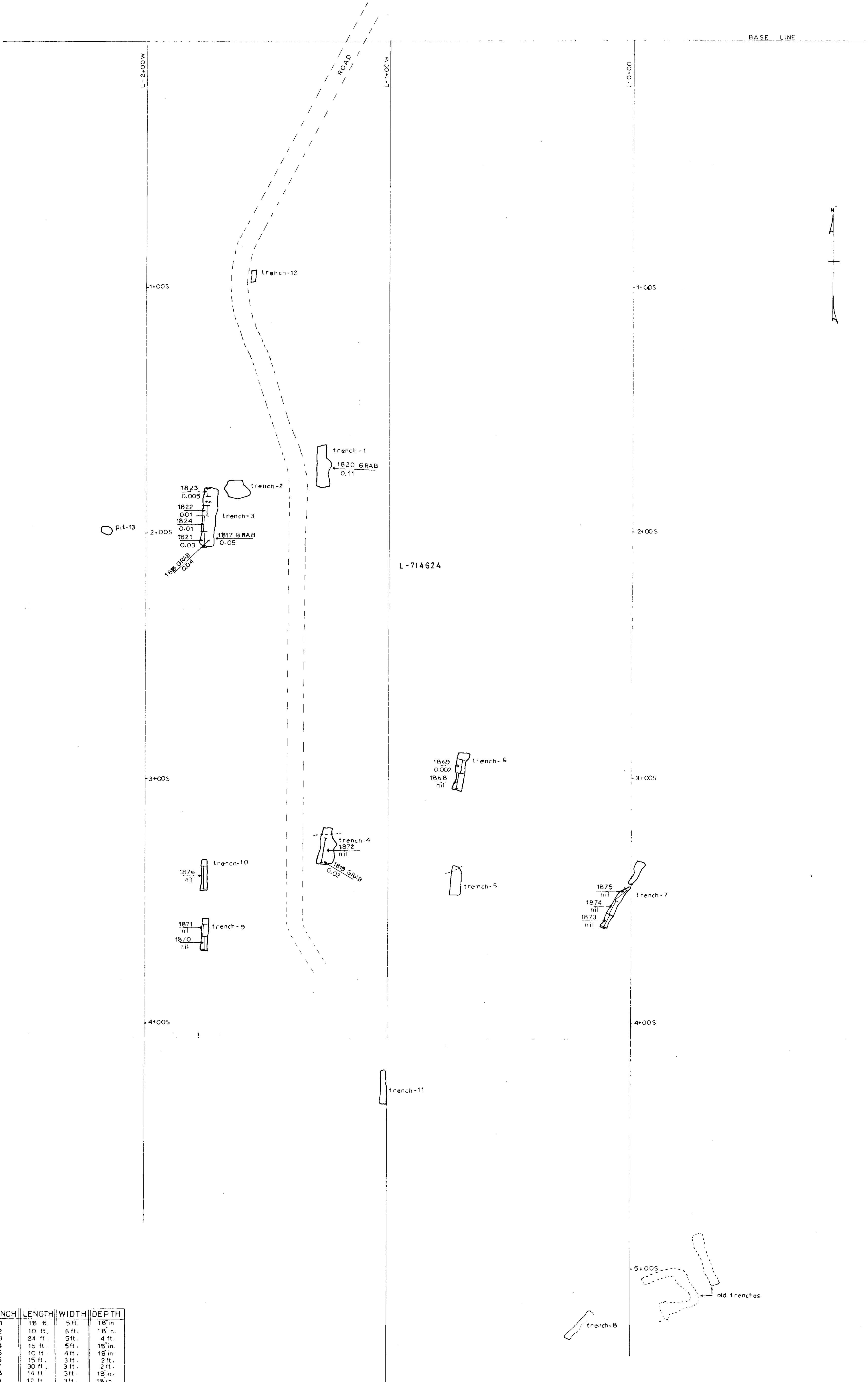
Order No.	File	Date	Disposition
W 49/84	CLM 262	22/2/84	M.R.O.
W 89/81	188517	2/9/81	S.R.O.
W 89/81	188517	28/8/81	S.R.O.
MNR GRAVEL RESERVE	3037		



PLAN NO. **M-1121**

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH





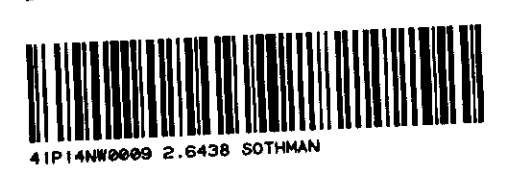
TRENCH	LENGTH	WIDTH	DEPTH
NO. 1	18 ft.	5 ft.	18 in.
NO. 2	10 ft.	6 ft.	18 in.
NO. 3	24 ft.	5 ft.	4 ft.
NO. 4	15 ft.	5 ft.	18 in.
NO. 5	10 ft.	4 ft.	18 in.
NO. 6	15 ft.	3 ft.	2 ft.
NO. 7	30 ft.	3 ft.	2 ft.
NO. 8	14 ft.	3 ft.	18 in.
NO. 9	12 ft.	3 ft.	18 in.
NO. 10	12 ft.	3 ft.	18 in.
NO. 11	13 ft.	2 ft.	18 in.
NO. 12	4 ft.	2 ft.	1 ft.
NO. 13 PIT	4 ft.	3 ft.	2 ft.

TRENCHING PLAN
 BUDD LAKE GROUP
 CLAIM - L-714624
 SOTHMAN TOWNSHIP
 scale 1" = 20 ft.

26438

ASSAYS AU OZS / TON

FEB 13 1984



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