

000

72-884 024/13

DKSG

745001

**MICROFILMED**

B. M. I. MINING PTY. LTD.  
RESULTS OF DRILLING PROGRAMME  
ON  
SCOTIA TIN LEAD TO JULY, 1972

by

J.C. Standard  
Consulting Geologist  
July, 1972

## RESULTS OF DRILLING PROGRAMME ON

## SCOTIA TIN LEAD TO JULY, 1972

The drilling programme on the Scotia Tin Lead has continued and during the period between July, 1971 and July, 1972 a total of 41 percussion drill holes totalling 3,996 feet and 5 percussion holes were complete for a total of 559 feet of drilling.

The results of the drilling more accurately defined the channel and samples from percussion drilling conformed that tin values, in the channel, continued for a distance of 2,000 feet beyond the north end of the close spaced drilling done previously by the Mines Department.

The channel continued on to the northwest beyond percussion hole 18P and was defined by a line of auger drill holes (45A to 398A) 2,500 feet downstream where it contained up to 18 feet of wash. A single percussion hole, 19P, was put down in the middle of the channel and contained 1.09 oz cassiterite over the whole of hole to a depth of 137 feet. The bottom 2 feet of material contained 16.54 oz cassiterite.

The value of the tin in the base of the channel has had a marked drop between holes 17P and 18P.

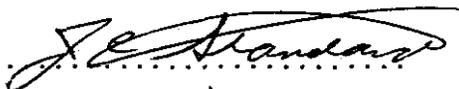
The channel continues on to the northwest beyond hole 18P but is wider and less well defined. It is possible that this last line of holes 45A - 398A may be in an area near the seaward end of the river channel system and that to the northwest there may be an area of intermealing marine and fluvial sedimentations.

The total length of the main channels remains interchanged but it appears that an additional major tributary is entering the main channel system from the south near auger hole A255. Additional drilling is required to confirm this.

To date the total length of the Scotia – Lochaber channel system that is known to contain tin values is 29,030 feet.

All Scotia maps and cross-sections have been brought up to date and are presented in Figure 1 to 20 which are attached.

The drilling programme will continue during the next dry season.



Dr. J.C. Standard  
Consulting Geologist

July, 1972

## FIGURES

- 003
- |          |   |                                |
|----------|---|--------------------------------|
| Fig. 1.  | Bedrock Contour Map   | Scale 1" = 5 chains.           |
| Fig. 2.  | Drill Hole Location & Surface Contour Map.                              | Scale 1" = 5 chains.           |
| Fig. 3.  | B.M.I. Drilling to July, 1972.  | Scale 1" = 5 chains.           |
| Fig. 4.  | Cross Sections B.M.I. Drilling Showing Distribution of Tin              | Scale 1" = 30 ft.              |
| Fig. 5.  | Drill Hole Location Map showing Collar Elevation, Depth, and Tin Value  | Scale 1" = 1 chain. Sheet N3W3 |
| Fig. 6.  | Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. | Scale 1" = 1 chain. Sheet N3W2 |
| Fig. 7.  | Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. | Scale 1" = 1 chain. Sheet N3W1 |
| Fig. 8.  | Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. | Scale 1" = 1 chain. Sheet N2W1 |
| Fig. 9.  | Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. | Scale 1" = 1 chain. Sheet N2   |
| Fig. 10  | Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. | Scale 1" = 1 chain. Sheet N1W1 |
| Fig. 11. | Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. | Scale 1" = 1 chain. Sheet N1   |

FIGURES (Cont'd.)

- Fig. 12. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet 00
- Fig. 13. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet E1.
- Fig. 14. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet S1
- Fig. 15. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet S1E1
- Fig. 16. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet S1E2
- Fig. 17. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet S2
- Fig. 18. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet S2E1
- Fig. 19. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet S2E2
- Fig. 20. Drill Hole Location Map Showing Collar Elevation, Depth, and Tin Value. Scale 1" = 1 chain. Sheet S3E1



N3	N3W2	N3W1	N3	N3E1
N2	N2W2	N2W1	N2	N2E1
N1	N1W2	N1W1	N1	N1E1
W1			E1	E2
S1			S1E1	S1E2
S2			S2E1	S2E2
S3			S3E1	S3E2

Index to one chain maps.

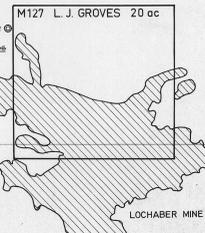
72-884

**LEGEND**

- ◆ Over 8oz Sn Oz per cu. yd.
- ▲ 4oz to 8oz " " " "
- 2oz to 4oz " " " "
- Under 2oz " " " "
- ⊙ Trace
- Barren
- No data available.
- B.M.I. drilling.
- A Auger; P Percussion
- 1417 Utah drilling (1966)

0 5 10 15 20 Chains  
0 500 1000 1500 Feet

**B.M.I. MINING PTY. LTD. Fig. 1**  
**SCOTIA LEAD BEDROCK CONTOUR MAP** 2537  
745006



Index to one chain maps

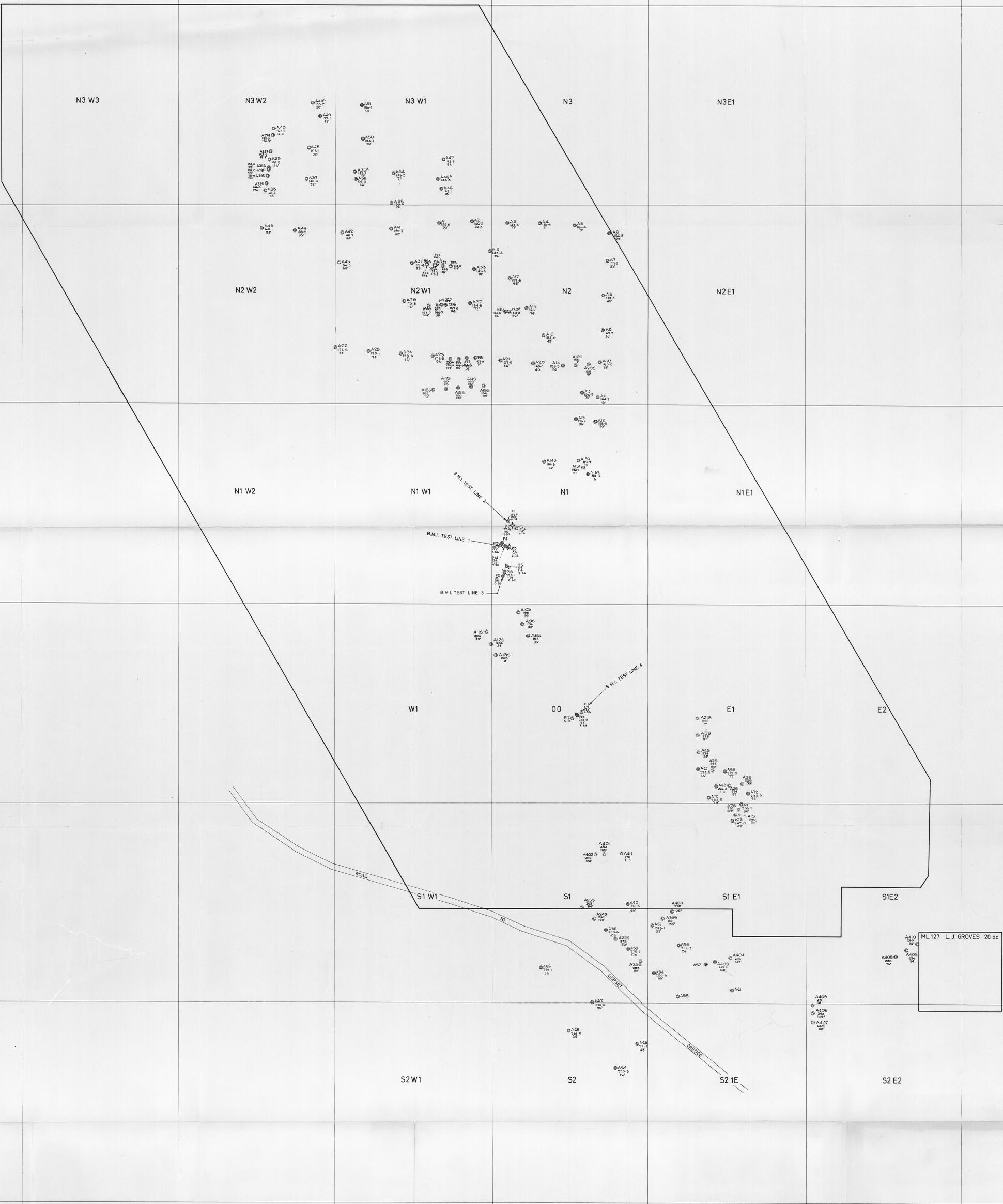
N3	N3W2	N3W1	N3	N3E1
N2	N2W2	N2W1	N2	N2E1
N1	N1W2	N1W1	N1	N1E1
W1	W1	W1	W1	W1
00	00	00	00	00
S1	S1W1	S1	S1	S1E1
S2	S2W1	S2	S2	S2E1
S3	S3	S3	S3	S3E1

5m

72-834

- LEGEND
- Over 6oz Sn Or per cu yd
  - 4oz to 6oz " " " " " "
  - 2oz to 4oz " " " " " "
  - Under 2oz " " " " " "
  - Trace
  - Barren
  - No data available
  - B.M.I. drilling
  - A = Auger
  - P = Percussion
  - own Utah drilling (1966)

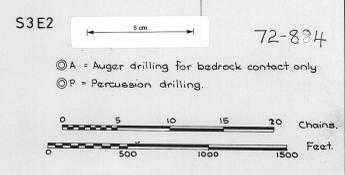
B.M.I. MINING PTY. LTD.  
GLADSTONE DISTRICT  
**SCOTIA LEAD** Fig. 2  
SURFACE CONTOUR MAP  
Scales:  
CHAINS 1 2 3 4 5 10 20  
FEET 100 200 300 400 500 1000



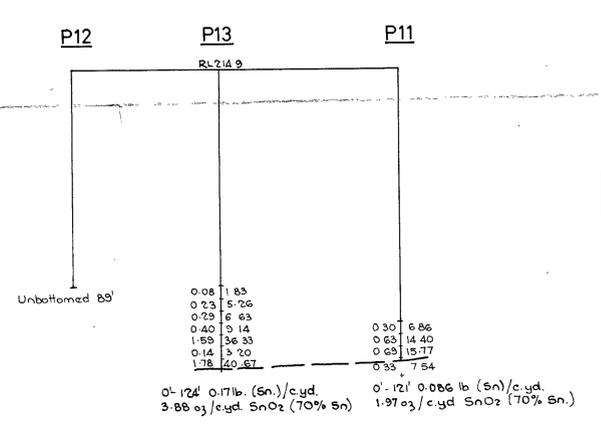
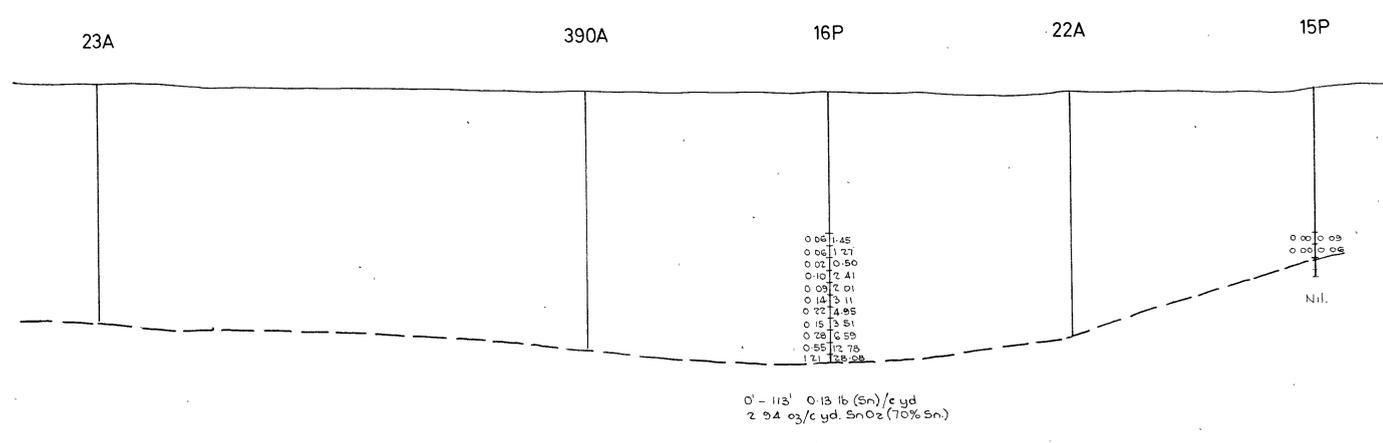
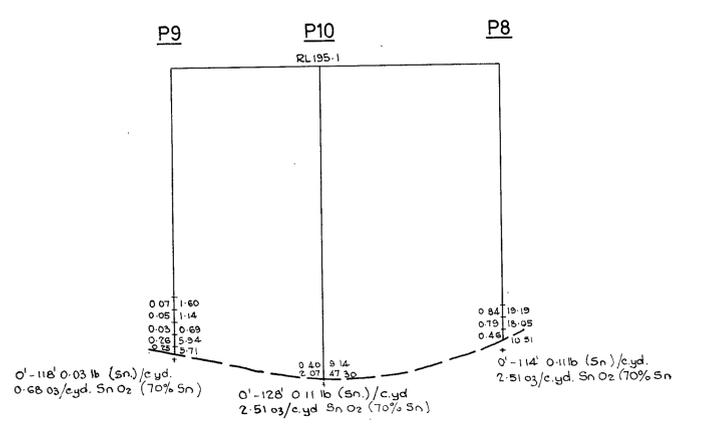
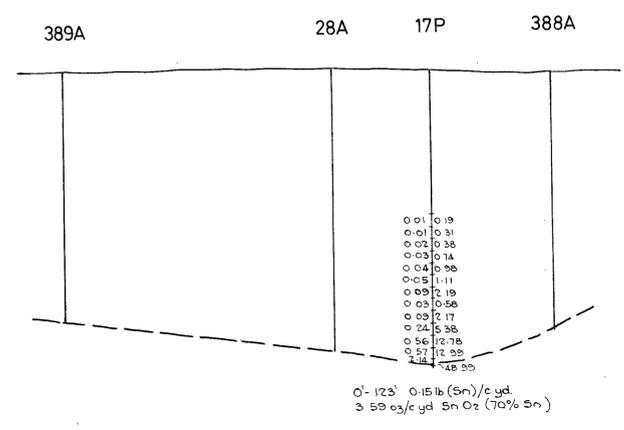
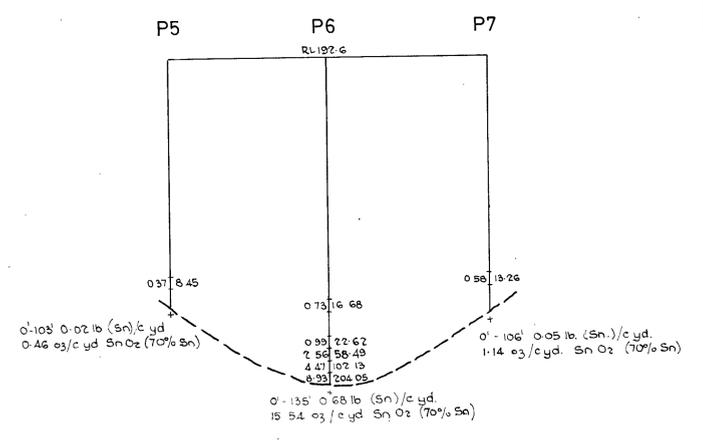
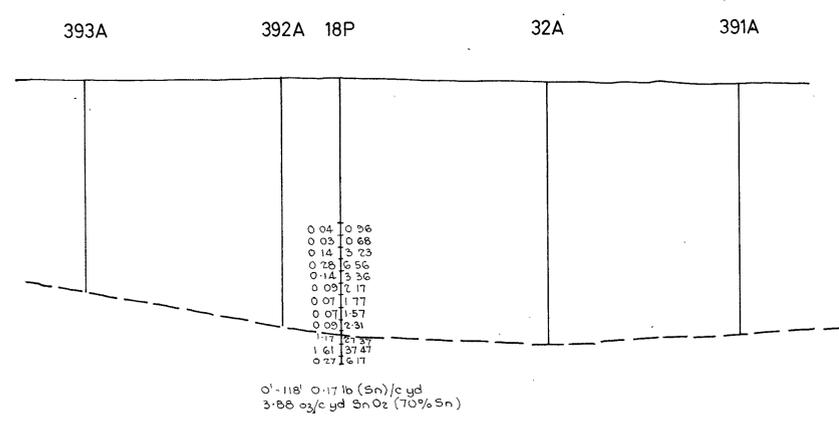
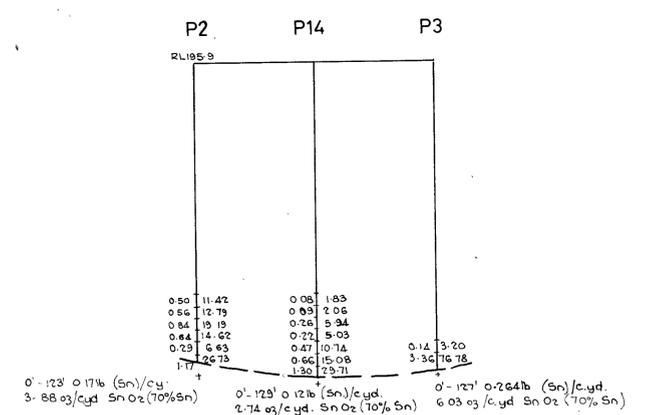
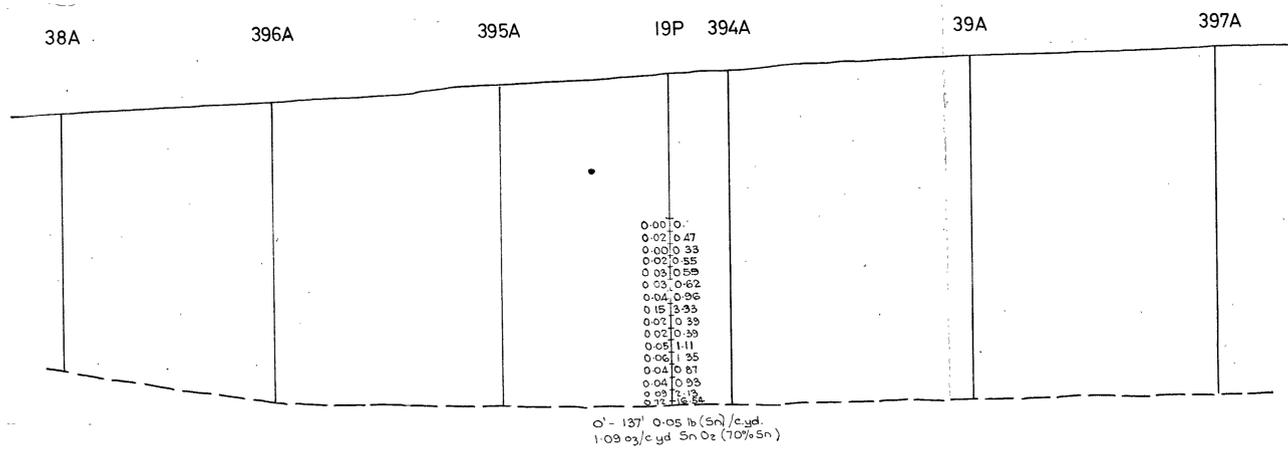
N3	N3	N3		
W3	W2	W1		
	N2	W1		
		N1		
		W1		
			00	E1
			S1	E1
			S1	E2
			S2	E1
			S2	E2
			S3	E1

Index to one chain maps

- LEGEND**
- Over 8oz Sn Oz per cu. yd.
  - 4oz to 8oz " " " " " "
  - 2oz to 4oz " " " " " "
  - Under 2oz " " " " " "
  - Trace.
  - Barran.
  - No data available.
  - PI3 Bore No
  - PI4 Surface level
  - PI5 Depth to bedrock
  - PI6 Value in oz/cu. yd.
  - A Auger drilling.
  - P Percussion drilling.



B.M.I. MINING PTY. LTD.  
 SCOTIA LEAD  
 B.M.I. MINING - DRILLING TO JULY 1972  
 DRILL HOLE LOCATIONS  
 72-834  
 2539  
 745008

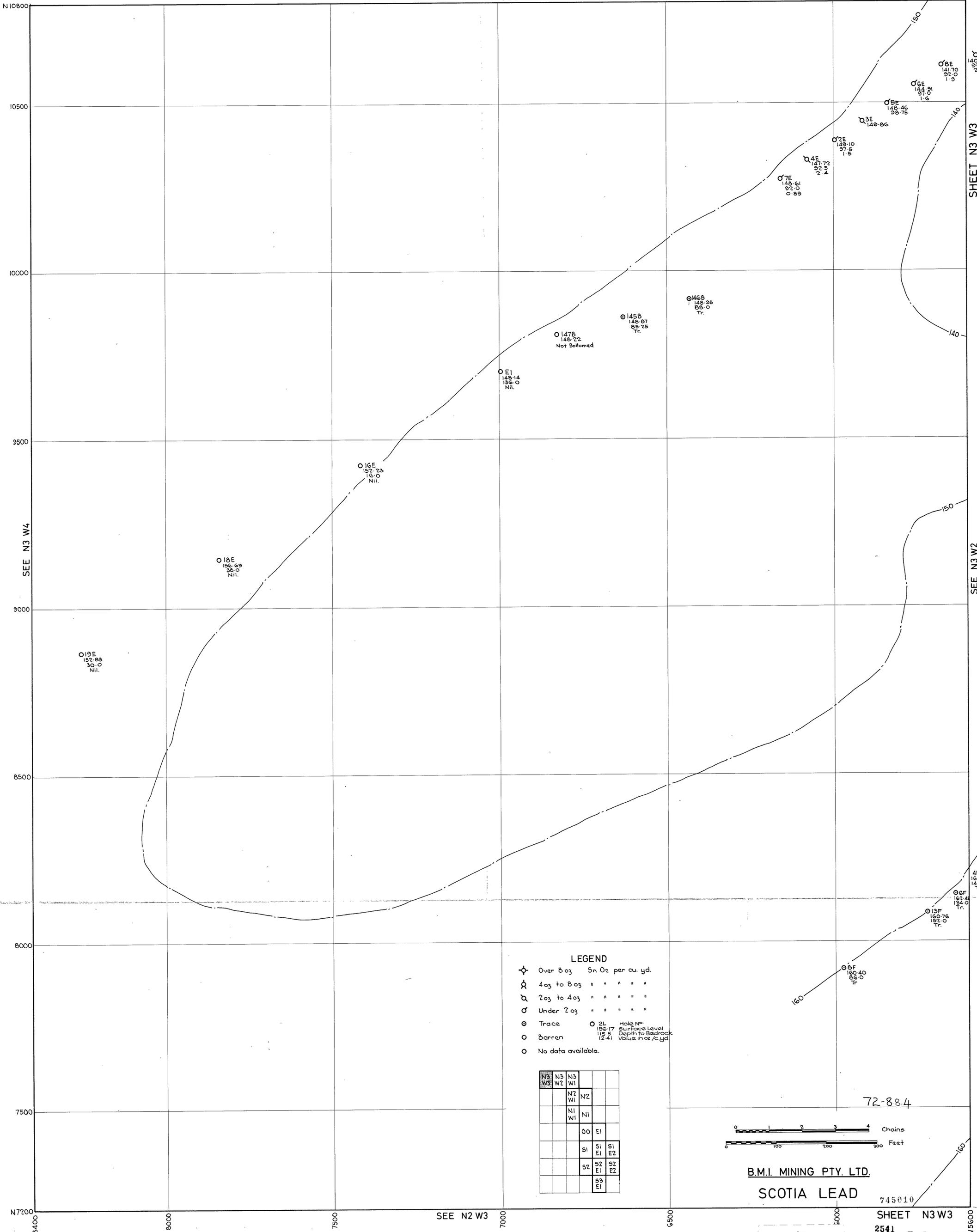


lb/cyd Sn.	oz/c.yd. SnO <sub>2</sub> (70% Sn)
0.89	22.62
2.56	58.49
4.47	102.13
8.23	204.05

72-884

B.M.I. MINING PTY. LTD.  
**SCOTIA**  
 CROSS SECTIONS SHOWING  
 TIN DISTRIBUTION  
 AND TOTAL TIN VALUES Fig. 4  
 Scale: 30 feet to an inch - natural.

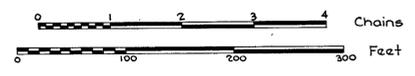
SEE N4 W3



LEGEND

- ⊕ Over 8 oz Sn Oz per cu. yd.
  - ⊗ 4 oz to 8 oz " " " "
  - ⊘ 2 oz to 4 oz " " " "
  - ⊙ Under 2 oz " " " "
  - Trace
  - Barren
  - No data available.
- 2L Hole No.  
 196.17 Surface Level  
 115.5 Depth to Bedrock  
 12.41 Value in oz./cu. yd.

N3 W3	N3 W2	N3 W1		
	N2 W1	N2		
	N1 W1	N1		
		00	E1	
		S1	E1	S1 E2
		S2	E1	S2 E2
		S3	E1	



**B.M.I. MINING PTY. LTD.**  
**SCOTIA LEAD**

72-884

745010  
 SHEET N3W3

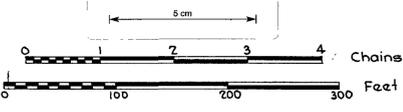
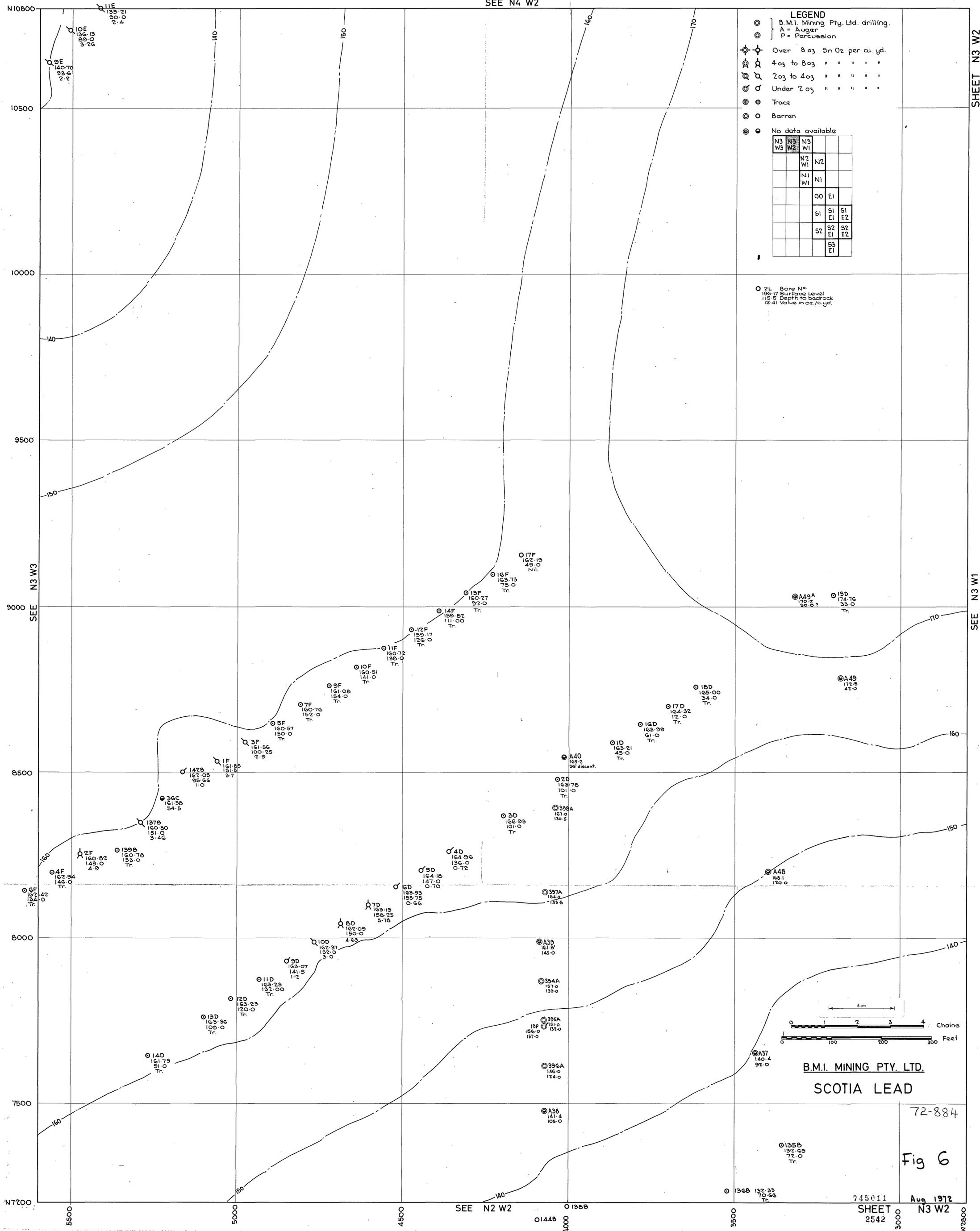
2541  
 Fig. 5 Aug. 1972

**LEGEND**

- ⊙ B.M.I. Mining Pty. Ltd. drilling.
- A = Auger
- P = Percussion
- ⊕ Over 8 oz Sn Oz per cu. yd.
- ⊗ 4 oz to 8 oz " " " "
- ⊘ 2 oz to 4 oz " " " "
- ⊙ Under 2 oz " " " "
- ⊙ Trace
- ⊙ Barran
- ⊙ No data available

N3	N3	N3		
W3	W2	W1		
		N2	N2	
		W1	N1	
		W1	N1	
			00	E1
			S1	S1
			E1	E2
			S2	E1
			E1	E2
			S3	E1

⊙ ZL Bore No.  
 196.17 Surface Level  
 118.5 Depth to bedrock  
 12.41 Value in oz./c.yd.



**B.M.I. MINING PTY. LTD.**  
**SCOTIA LEAD**

72-884

Fig 6

745011  
 SHEET 2542  
 Aug 1972  
 N3 W2

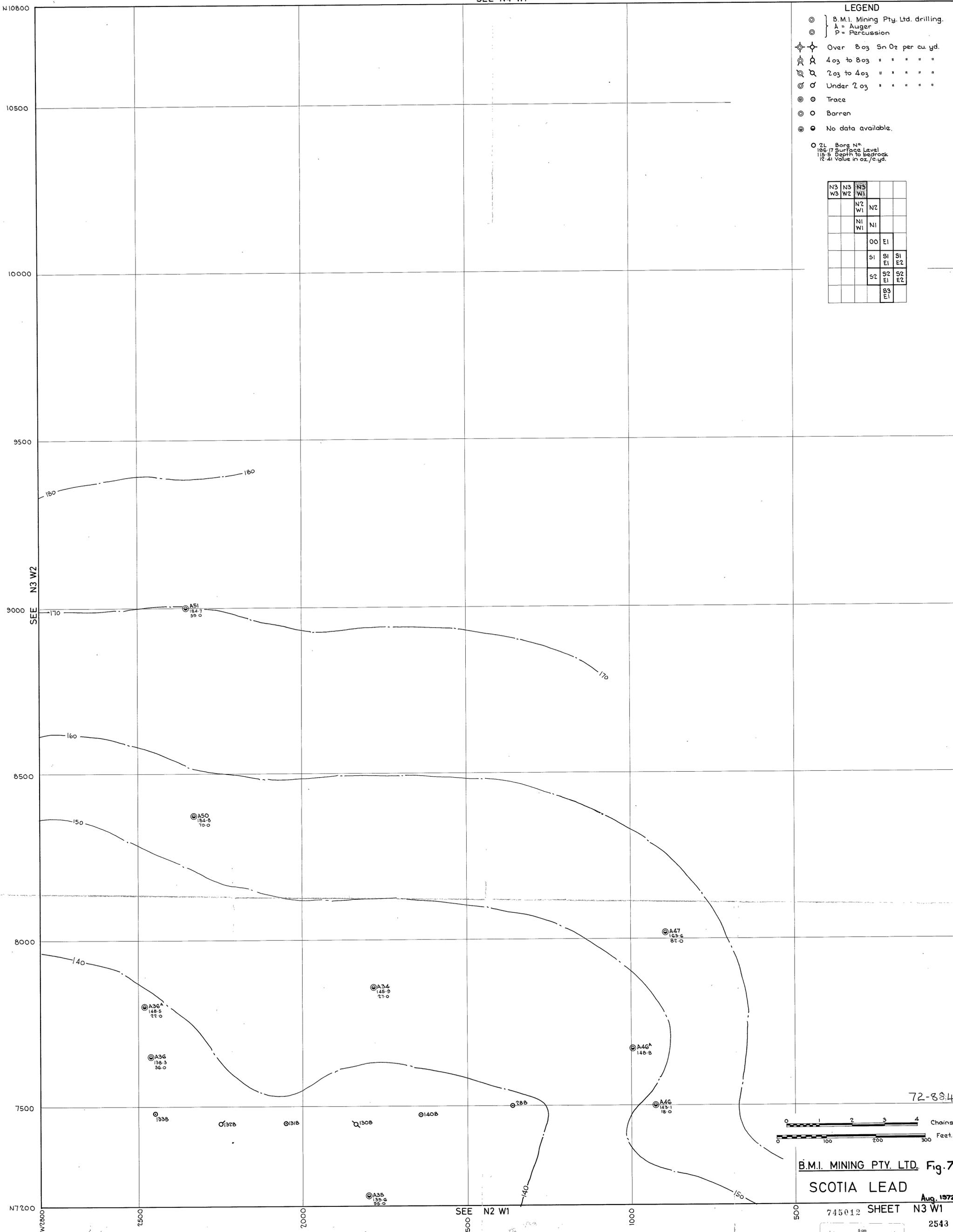
SEE N4 W1

LEGEND

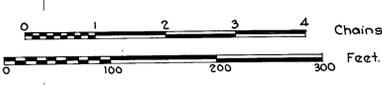
- ⊙ } B.M.I. Mining Pty. Ltd. drilling.
  - A = Auger
  - P = Percussion
  - ⊕ Over 8oz Sn O<sub>2</sub> per cu. yd.
  - ⊗ 4oz to 8oz " " " "
  - ⊘ 2oz to 4oz " " " "
  - ⊙ Under 2oz " " " "
  - ⊙ Trace
  - ⊙ Barren
  - ⊙ No data available.
- ZL Borg No.  
196.17 Surface Level  
118.9 Depth to bedrock  
72.41 Value in oz./c.yd.

N3 W3	N3 W2	N3 W1		
		N2 W1	N2	
		N1 W1	N1	
			O0	E1
			S1	S1 E1
			S2	S2 E1
			S3	S3 E1

SHEET N3 W1



SEE N3



72-884

B.M.I. MINING PTY. LTD. Fig. 7

SCOTIA LEAD

Aug. 1972

745012 SHEET N3 W1

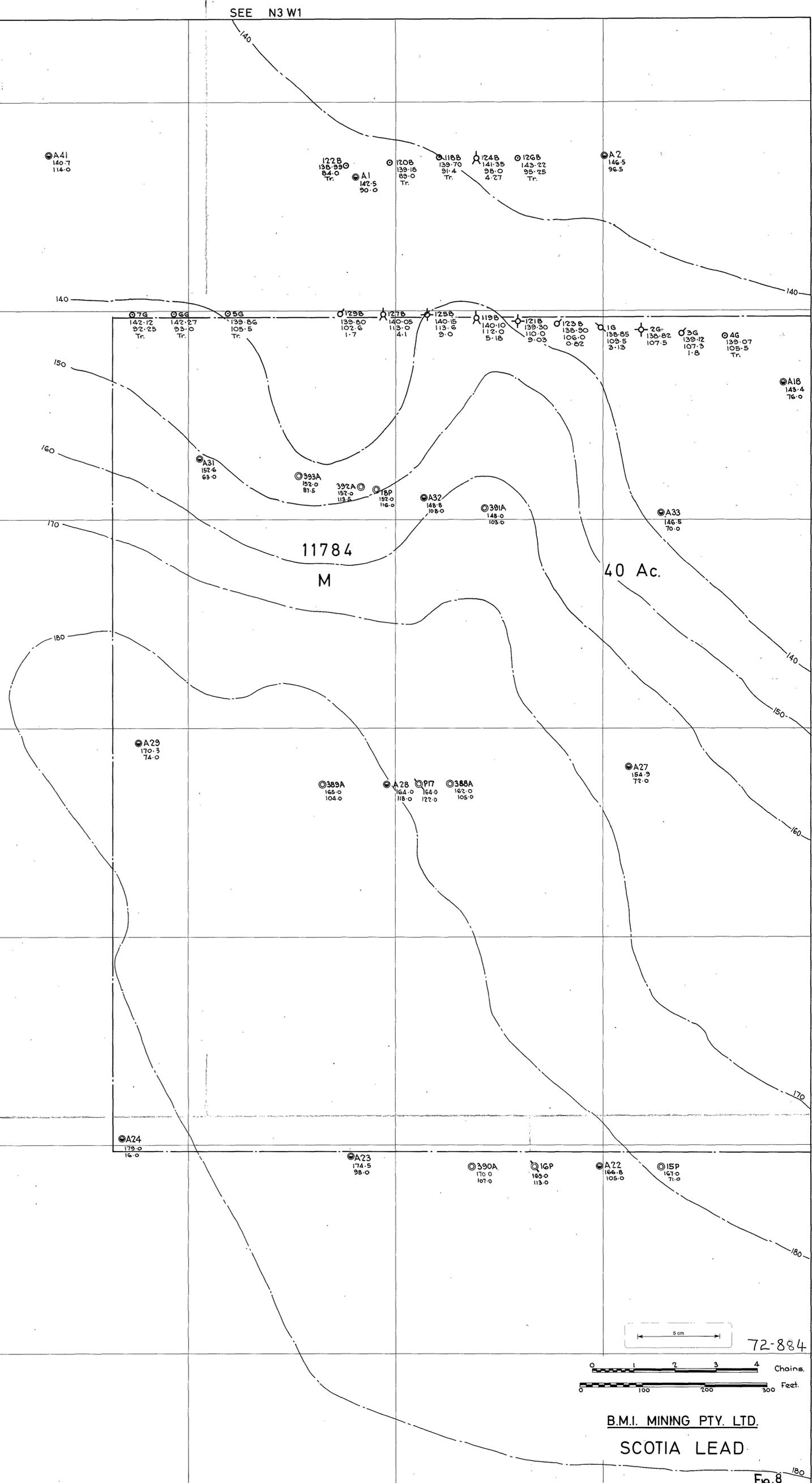
2543

SEE N2 W1



7200N  
7000  
6500  
6000  
5500  
5000  
4500  
4000  
N3600

SEE N3 W1  
SEE N2 W1  
SEE N2  
SEE N2 W2  
SEE N1 W1



**LEGEND**

- A } B.M.I. drilling
- A } A = Auger
- P } P = Percussion
- ⊕ } Over 8 oz Sn O<sub>2</sub> per cu. yd.
- ⊗ } 4 oz to 8 oz " " " "
- ⊘ } 2 oz to 4 oz " " " "
- ⊙ } Under 2 oz " " " "
- } Trace.
- } Barren.
- } No data available.

N3 W3	N3 W2	N3 W1		
	N2 W1	N2		
	N1 W1	N1		
		O0	E1	
		S1	E1	S1 E2
		S2	E1	S2 E2
			S3	E1

○ 2L } Borg No.  
196-17 } Surface Level  
115-5 } Depth to Bedrock  
12-41 } Value in oz./c.yd.



0 1 2 3 4 Chains.  
0 100 200 300 Feet.

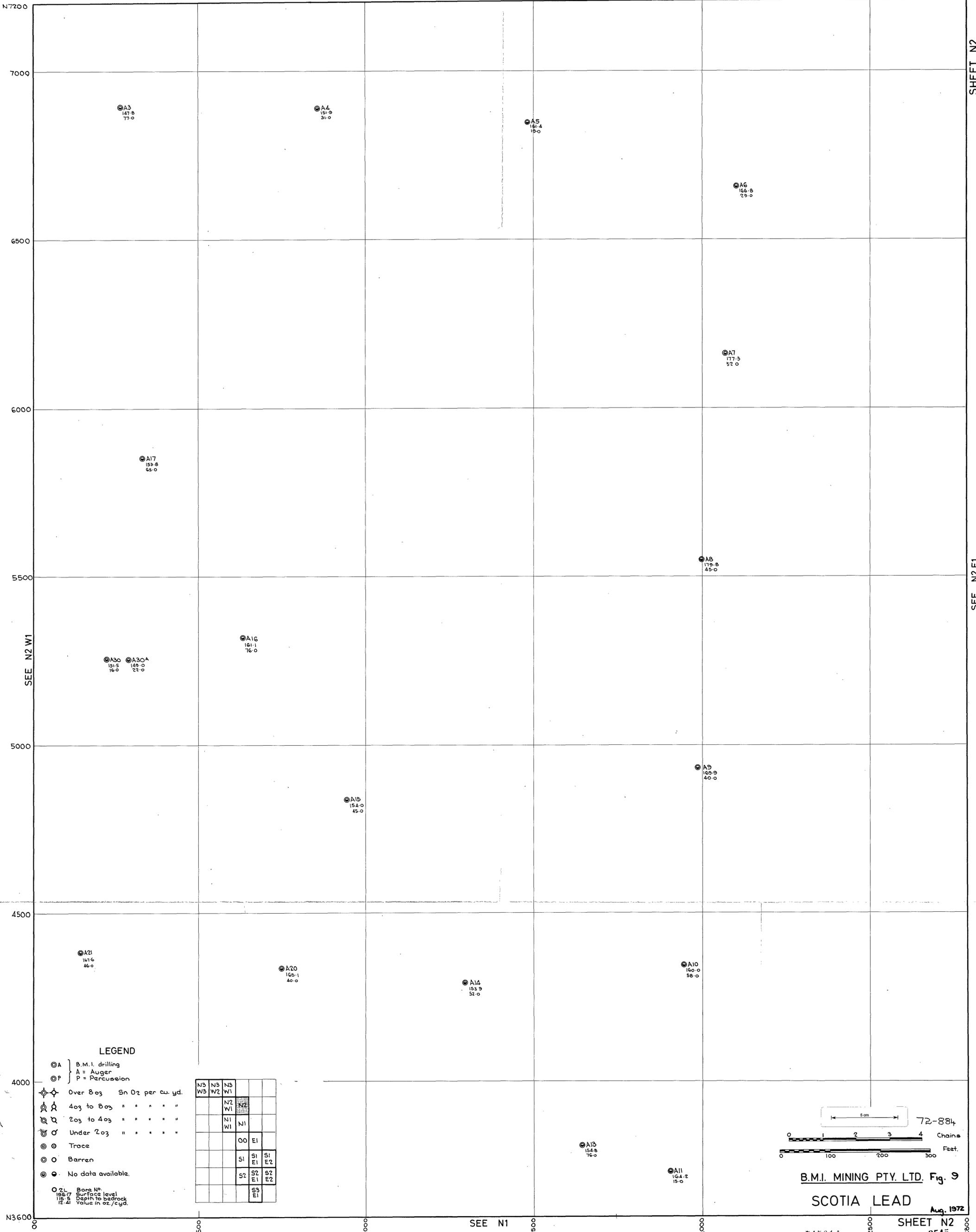
**B.M.I. MINING PTY. LTD.**  
**SCOTIA LEAD**

72-884

Fig. 8

2544 SHEET N2 W1

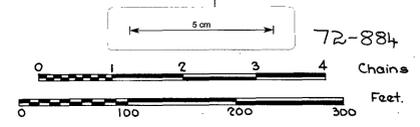
Aug. 1972



LEGEND

- ⊙ A } B.M.L. drilling
- ⊙ A } A = Auger
- ⊙ P } P = Percussion
- ⊙ } Over 8oz Sn O<sub>2</sub> per cu. yd.
- ⊙ } 4oz to 8oz " " " " "
- ⊙ } 2oz to 4oz " " " " "
- ⊙ } Under 2oz " " " " "
- ⊙ } Trace
- ⊙ } Barren
- ⊙ } No data available.
- ZL } Bore No.
- 196.17 } Surface level
- 15.5 } Depth to bedrock
- 12.41 } Value in oz./cuyd.

N3	N3	N3			
W3	W2	W1			
		N2	N2		
		N1	N1		
				O0	E1
				S1	S1
				E1	E2
				S2	S2
				E1	E2
				S3	E1



B.M.I. MINING PTY. LTD. Fig. 9

SCOTIA LEAD

Aug. 1972

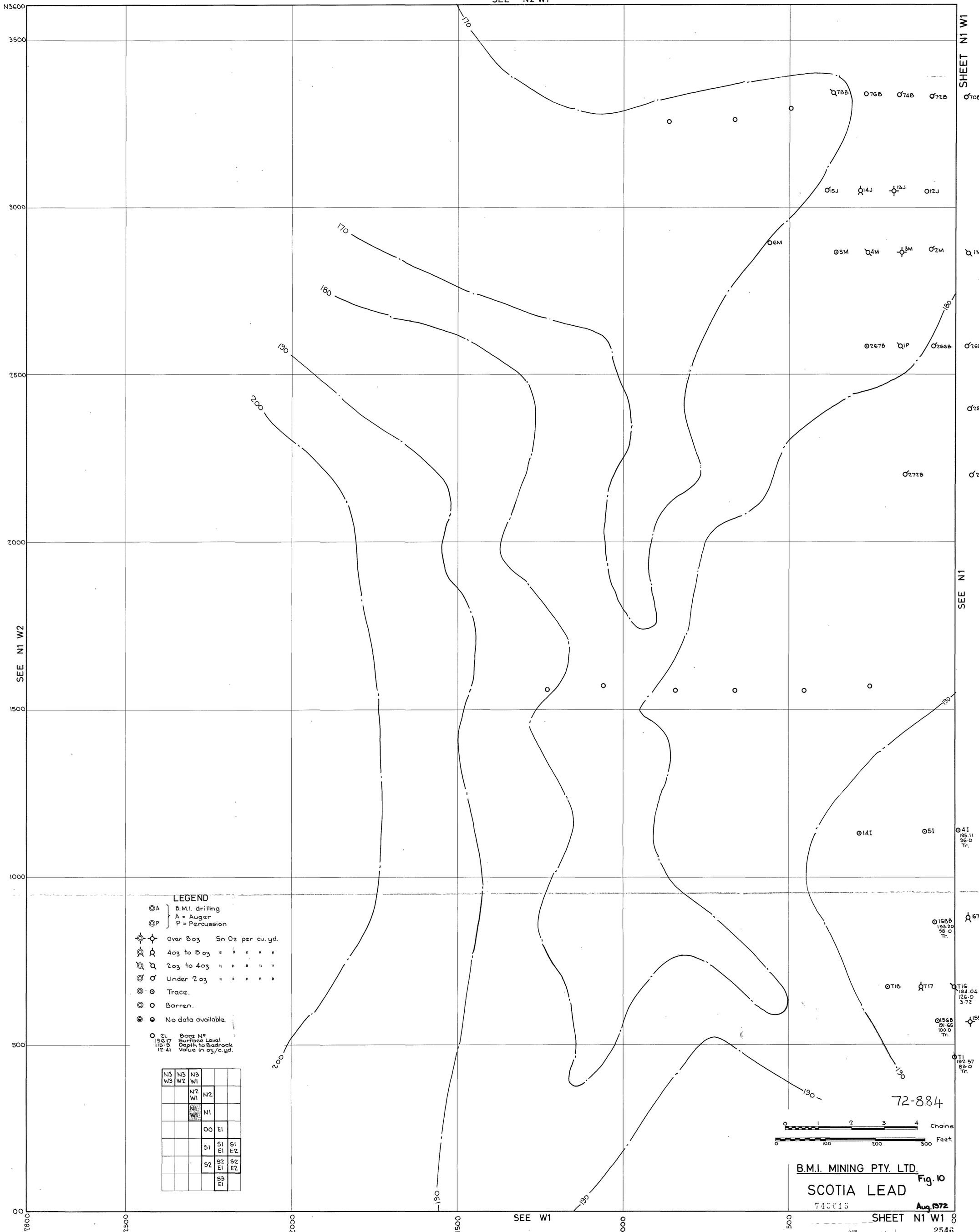
SHEET N2

745014

2545

E 2000

SEE N2 W1

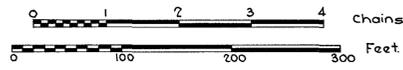


LEGEND

- ⊙A } B.M.I. drilling
- ⊙A } A = Auger
- ⊙P } P = Percussion
- ⊙⊙ } Over 8oz Sn O<sub>2</sub> per cu. yd.
- ⊙⊙ } 4oz to 8oz " " " "
- ⊙⊙ } 2oz to 4oz " " " "
- ⊙⊙ } Under 2oz " " " "
- ⊙⊙ } Trace.
- ⊙⊙ } Barren.
- ⊙⊙ } No data available.

○ 2L Bore NP  
 196.17 Surface Level  
 115.5 Depth to Bedrock  
 12.41 Value in oz/c.yd.

N3	N3	N3			
W3	W2	W1			
		N2	N2		
		N1	N1		
				Oo	E1
				S1	S1
				E1	E2
				S2	S2
				E1	E2
				S3	E1



B.M.I. MINING PTY. LTD. Fig. 10  
 SCOTIA LEAD  
 745015  
 Aug. 1972

SHEET N1 W1

SHEET N1 W1

SEE N1

W2800

2500

2000

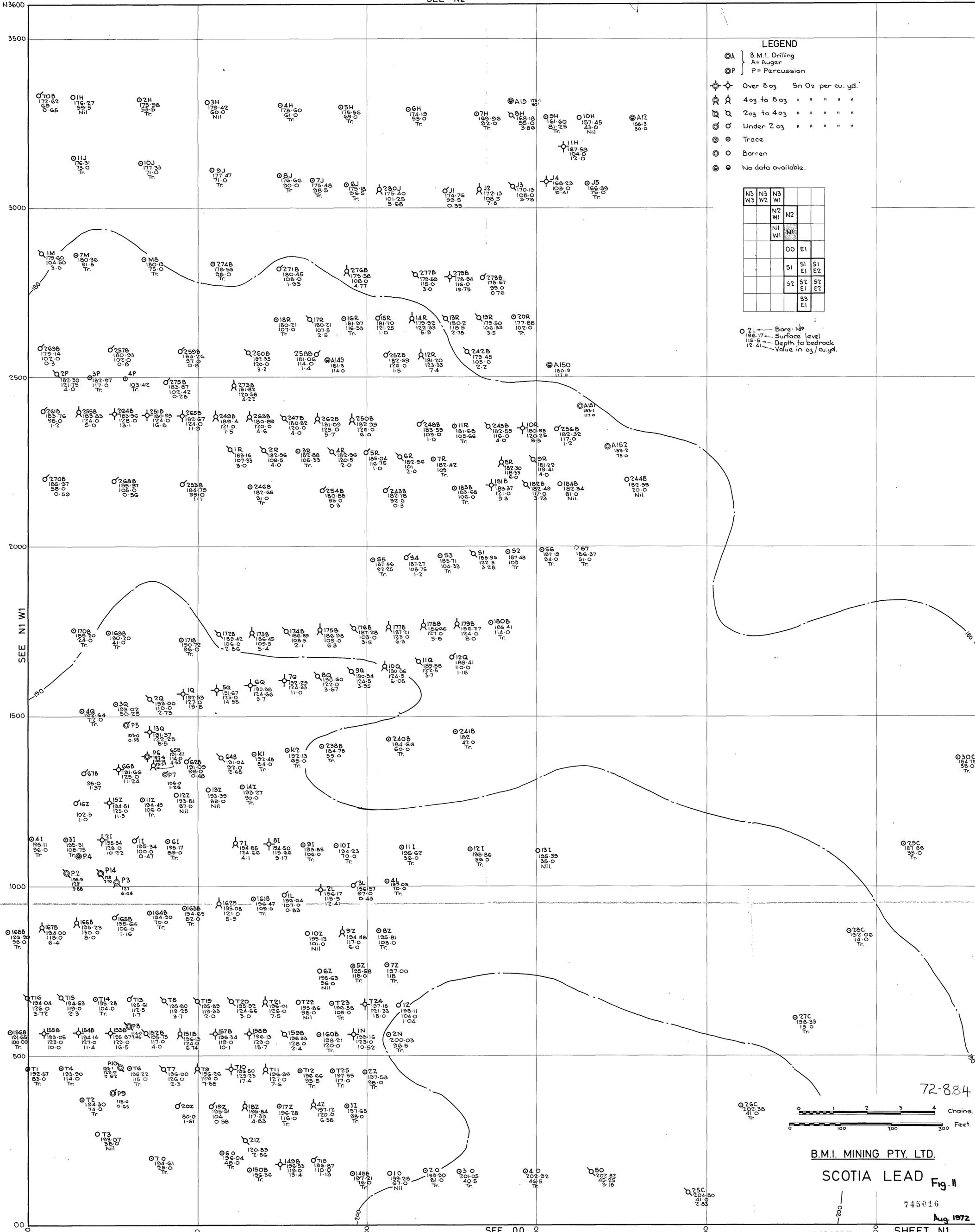
1500

SEE W1

1000

500

2546



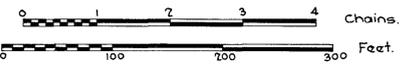
**LEGEND**

⊙ A } B.M.I. Drilling  
 A = Auger  
 ⊙ P = Percussion

⊙ ⊕ Over 8oz Sn O<sub>2</sub> per cu. yd.  
 ⊙ ⊕ 4oz to 8oz " " " "  
 ⊙ ⊕ 2oz to 4oz " " " "  
 ⊙ ⊕ Under 2oz " " " "  
 ⊙ ⊙ Trace  
 ⊙ ⊕ Barren  
 ⊙ ⊕ No data available.

N3	N3	N3		
W3	W2	W1		
		N2		
		N1		
		W1		
			00	E1
			S1	E1
			S1	E2
			S2	E1
			S2	E2
			S3	E1

0 21 — Bore No  
 196.17 — Surface level  
 115.5 — Depth to bedrock  
 12.41 — Value in oz/cu.yd.



**B.M.I. MINING PTY. LTD.**  
**SCOTIA LEAD Fig. 11**

745016  
 Aug. 1972

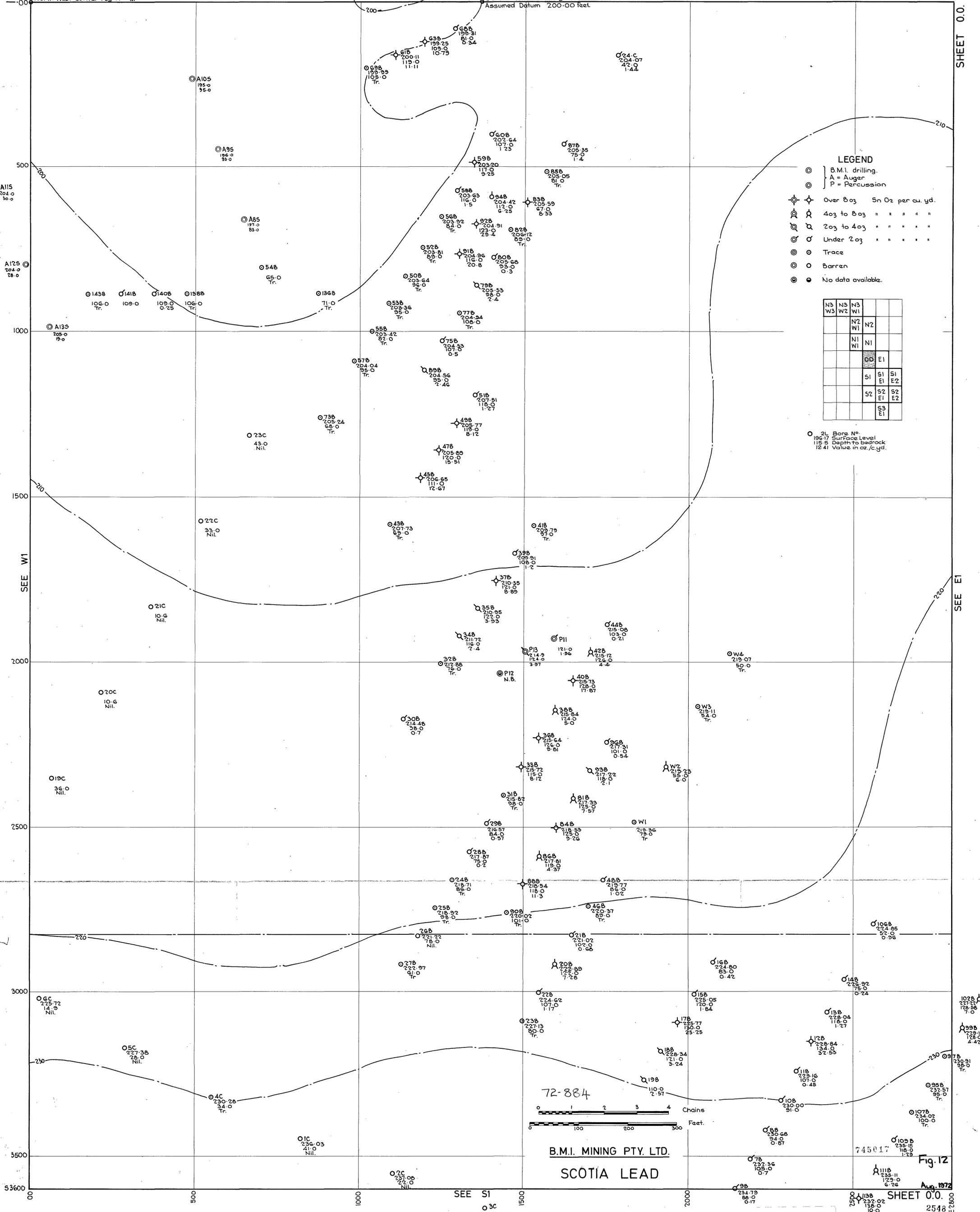
SHEET N1

Point of Origin  
North West Corner Ptg of 9706 M

South East Corner Ptg 9705 M  
Assumed Datum 200.00 feet.

SEE N1

SHEET 0.0.

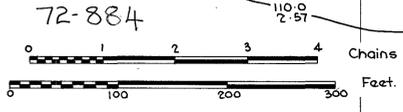


**LEGEND**

- ⊙ B.M.I. drilling.
- ⊙ A = Auger
- ⊙ P = Percussion
- ⊙ Over 8oz Sn Oz per cu. yd.
- ⊙ 4oz to 8oz " " " " "
- ⊙ 2oz to 4oz " " " " "
- ⊙ Under 2oz " " " " "
- ⊙ Trace
- ⊙ Barren
- ⊙ No data available.

N3	N3	N3		
W3	W2	W1		
		N2	N2	
		N1	N1	
			E1	
			S1	S1
			E1	E2
			S1	E2
			S2	S2
			E1	E2
			S3	E1

⊙ 2L Bore No.  
196.17 Surface Level  
115.5 Depth to bedrock  
124.1 Value in oz./c.yd.



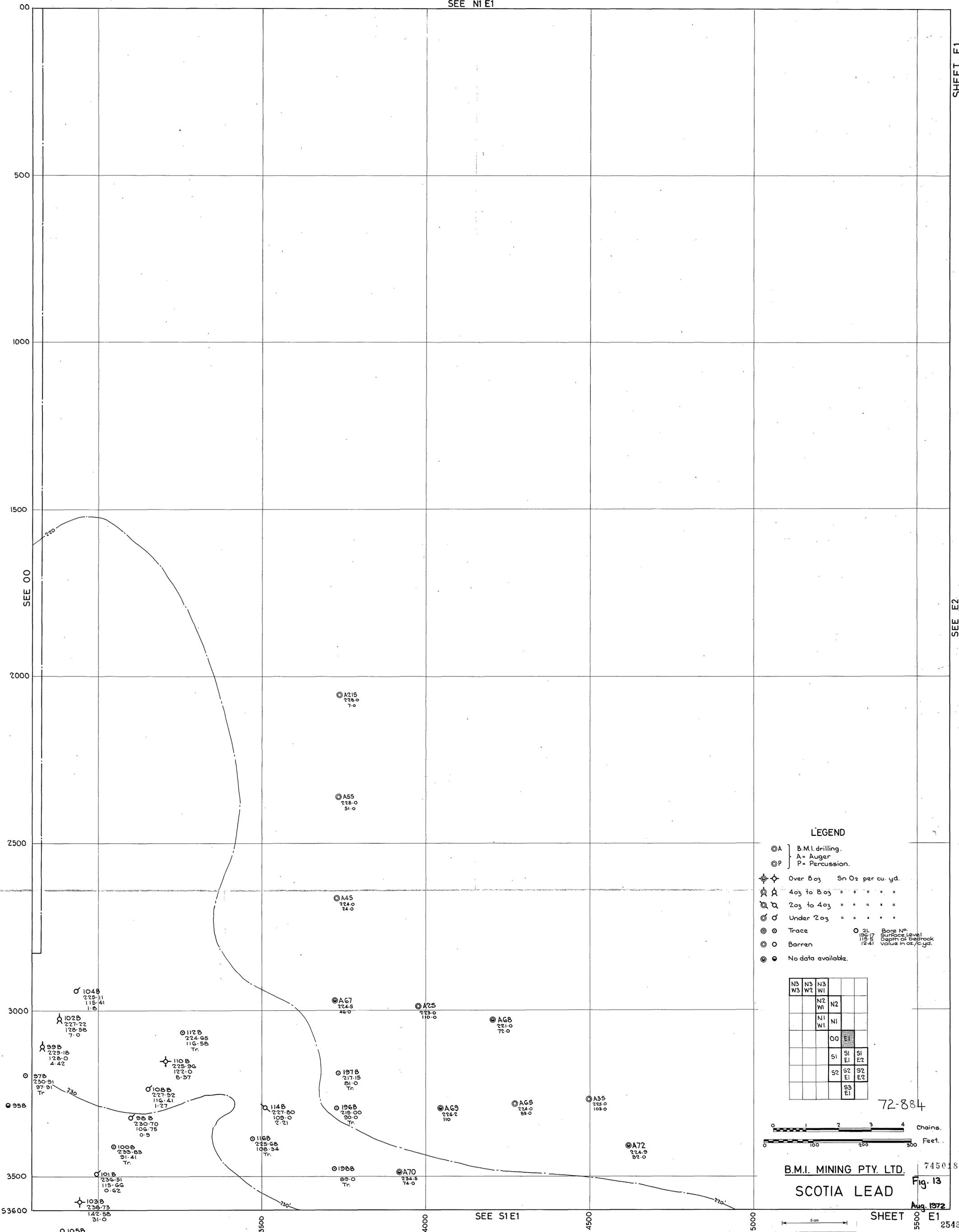
B.M.I. MINING PTY. LTD.  
SCOTIA LEAD

Fig. 12

Aug. 1972

SHEET 0.0.

2548

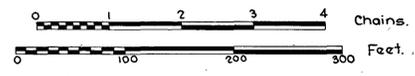


LEGEND

- ⊙ A } B.M.I. drilling.
- A = Auger
- P = Percussion.
- ⊙ P } Bore No.      21      Surface Level
- 195.17      Depth of testrock
- 119.5      Value in oz./cu. yd.
- ⊙ P } Over 803      5n Oz per cu. yd.
- 403 to 803      "      "      "      "
- 203 to 403      "      "      "      "
- Under 203      "      "      "      "
- ⊙ ○ Trace
- ⊙ ○ Barren
- ⊙ ○ No data available.

N3	N3	N3		
W3	W2	W1		
	N2	W1	N2	
	N1	W1	N1	
			00	E1
			S1	E1
			S2	E1
			S3	E1

72-884



B.M.I. MINING PTY. LTD. 745018  
 SCOTIA LEAD Fig. 13  
 Aug. 1972

02C  
237.08  
22.0  
Nil

SEE 00

111B  
235.11  
125.0  
6.26

02B  
234.79  
88.0  
0.17

03C  
58.0  
Nil

113B  
232.02  
138.0  
10.0

53700

SHEET S1

205B O

222O

232O

242O

4200

252O

402A  
252.0  
103.0

401A  
252.0  
136.0

0236B

0233B  
411A  
251.0  
N.B.

0231B

0229B

0211B

209B  
247.89  
71.0  
Tr.

4700

0235B

0223B

221B  
251.66  
136.5  
4.4

5200

A60  
261.5  
68

SEE S1 W1

SEE S1E1

A255  
263.0  
124.0

5700

0U394

A245  
267.0  
120.0

A56  
270.4  
106

0U393

A225  
273.0  
N.B.

6200

0U525

AGG  
273.1  
56

A53  
276.2  
120

0U528

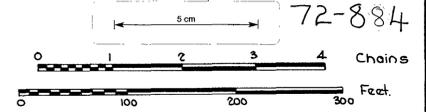
A235  
283.0  
86.0

6700

0U526

0U592

72-884



B.M.I. MINING PTY. LTD. Fig. 14

SCOTIA LEAD

Aug. 1972

SHEET S1

741010 2550

E2800

LEGEND

- ⊙ A } B.M.I. drilling
- ⊙ A } A = Auger
- ⊙ P } P = Percussion
- ⊙ Over 8 oz Sn O<sub>2</sub> per cu. yd.
- ⊙ 4oz to 8oz " " " "
- ⊙ 2oz to 4oz " " " "
- ⊙ Under 2oz " " " "
- ⊙ Trace 0.2L Borz No. 196.17 surface level 115.30 depth to bedrock 12.41 Value in oz/cyd
- ⊙ Barren
- ⊙ No data available.
- 0U525 Utah drilling (1966)

N3	N3	N3		
W3	W2	W1		
	N2	N1		
	W1	W1		
		N1		
		W1		
		00	E1	
		S1	E1	S1
		S1	E1	E2
		S2	E1	S2
		S2	E1	E2
		S3	E1	

0U524

SEE S2

AG2  
273.8  
96

57200

00

500

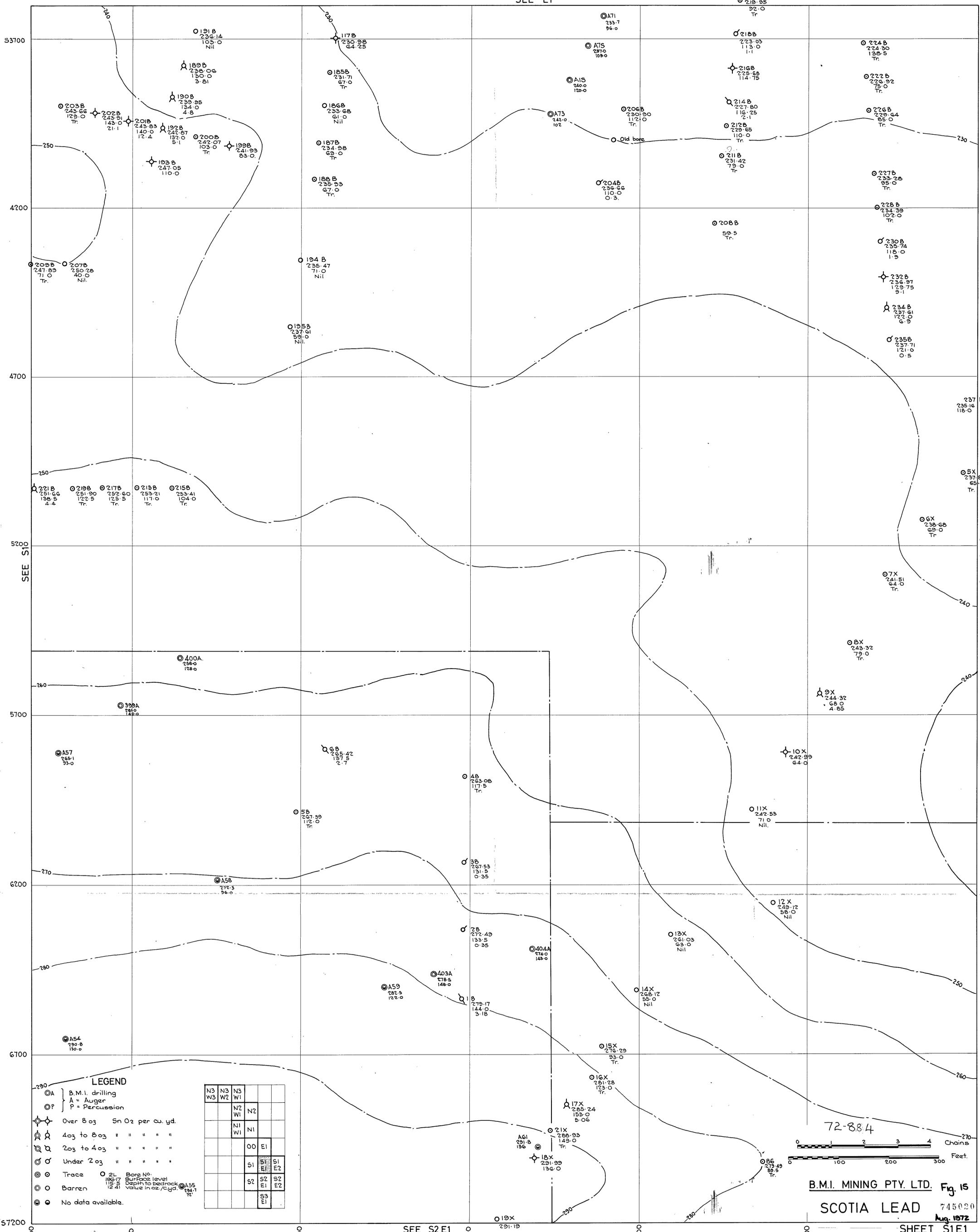
1000

1500

2000

2500

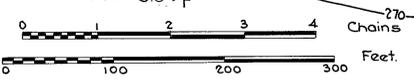
3000



**LEGEND**

- ⊙ A } B.M.I. drilling
- ⊙ A } A = Auger
- ⊙ P } P = Percussion
- ⊙ Over 8 o<sub>3</sub> Sn O<sub>2</sub> per cu. yd.
- ⊙ 2o<sub>3</sub> to 8o<sub>3</sub> " " " " "
- ⊙ 2o<sub>3</sub> to 4o<sub>3</sub> " " " " "
- ⊙ Under 2o<sub>3</sub> " " " " "
- ⊙ Trace
- ⊙ Barren
- ⊙ No data available.

N3	N3	N3			
W3	W2	W1			
	N2	N2			
	N1	N1			
			OO	E1	
			S1	E1	S1
			S2	E1	E2
			S3	E1	

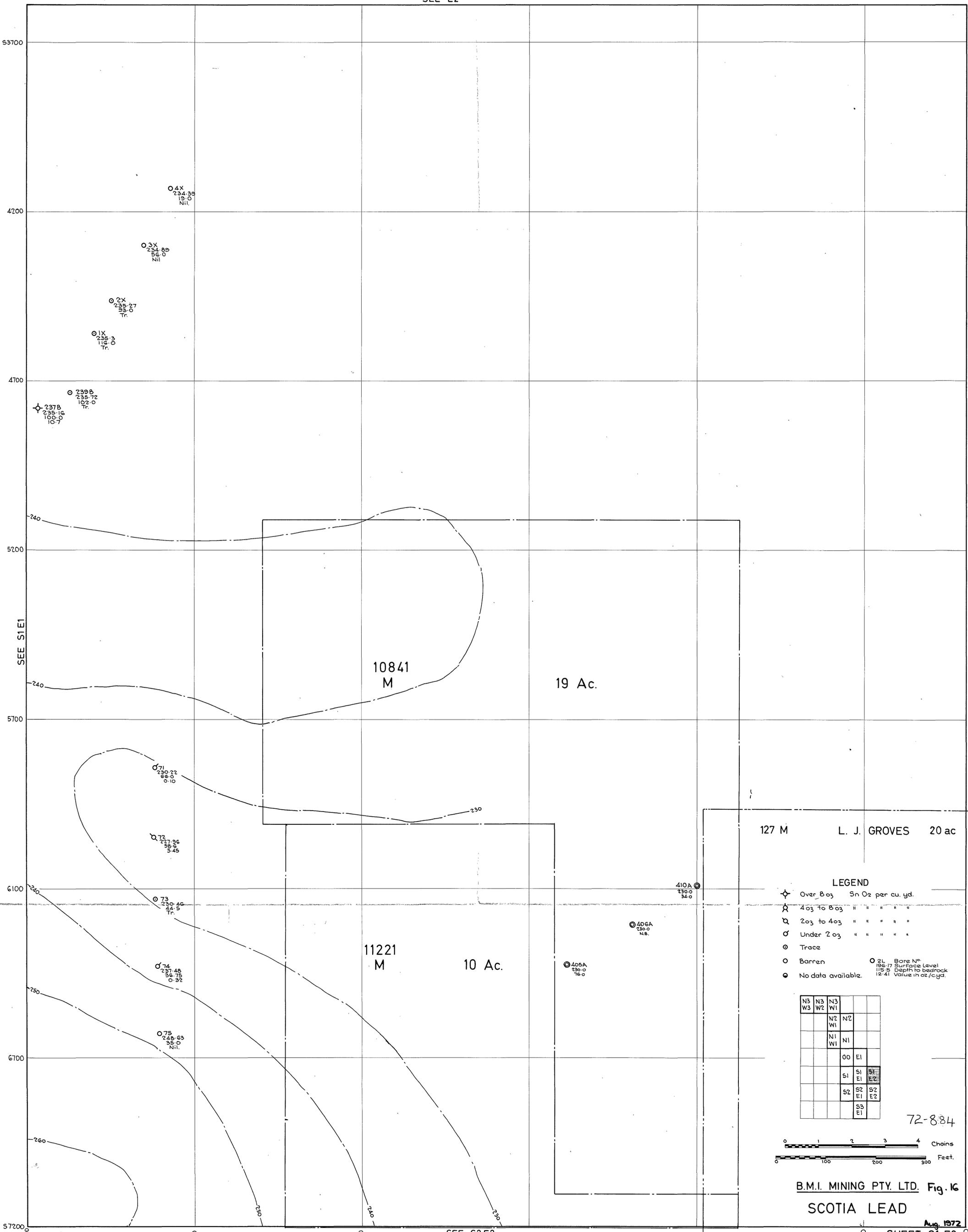


72-884

B.M.I. MINING PTY. LTD. Fig. 15

SCOTIA LEAD 745020

Aug. 1972



10841 M

19 Ac.

11221 M

10 Ac.

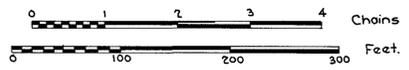
127 M L. J. GROVES 20 ac

LEGEND

- ⊕ Over 8 oz Sn Oz per cu. yd.
  - ⊗ 4 oz to 8 oz " " " "
  - ⊘ 2 oz to 4 oz " " " "
  - ⊙ Under 2 oz " " " "
  - Trace
  - Barren
  - No data available.
- 2L. Bore No.  
 196.17 Surface Level  
 115.5 Depth to bedrock  
 12.41 Value in oz./cu. yd.

N3	N3	N3		
W3	W2	W1		
	N2	W1	N2	
		N1	W1	
			00	E1
			S1	E1
			S2	E1
			S2	E2
			S3	E1

72-884



B.M.I. MINING PTY. LTD. Fig. 16  
SCOTIA LEAD

Aug 1972  
SHEET S1 E2



745021 2552

SEE S1

⊙ A62  
273.3  
96

OU429

SHEET S2.

87200

7500

⊙ A65  
261.0  
68

OU428

⊙ A63  
271.1  
48

8000

OU427

⊙ A64  
270.8  
76

8500

OU426

9000

SEE S2 W1

SEE S2 E1

9500

OU396

OU425

N3	N3	N3		
W3	W2	W1		
	N2	N2		
	W1	W1		
	N1	N1		
	W1	W1		
		OO	E1	
		S1	S1	S1
		E1	E1	E2
		S2	S2	S2
		E1	E1	E2
		S3	E1	

10000

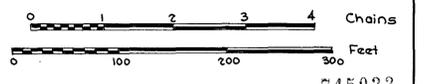
OU395

LEGEND

- ⊙ A } B.M.I. drilling
- ⊙ P } A = Auger
- ⊙ P } P = Percussion
- ⊙ Over 8 oz Sn O<sub>2</sub> per cu. yd.
- ⊙ 4oz to 8 oz " " " "
- ⊙ 2oz to 4oz " " " "
- ⊙ Under 2oz " " " "
- ⊙ Trace
- ⊙ Barren
- ⊙ No data available.

⊙ 2L Borg No.  
196.17 Surface level  
119.5 Depth to bedrock  
172.41 Value in oz/c.yd.

OU425 Utah drilling (1966) 72-884



745022  
B.M.I. MINING PTY. LTD. Fig. 17

SCOTIA LEAD

Aug. 1972

10500

OU416

OU411

OU412

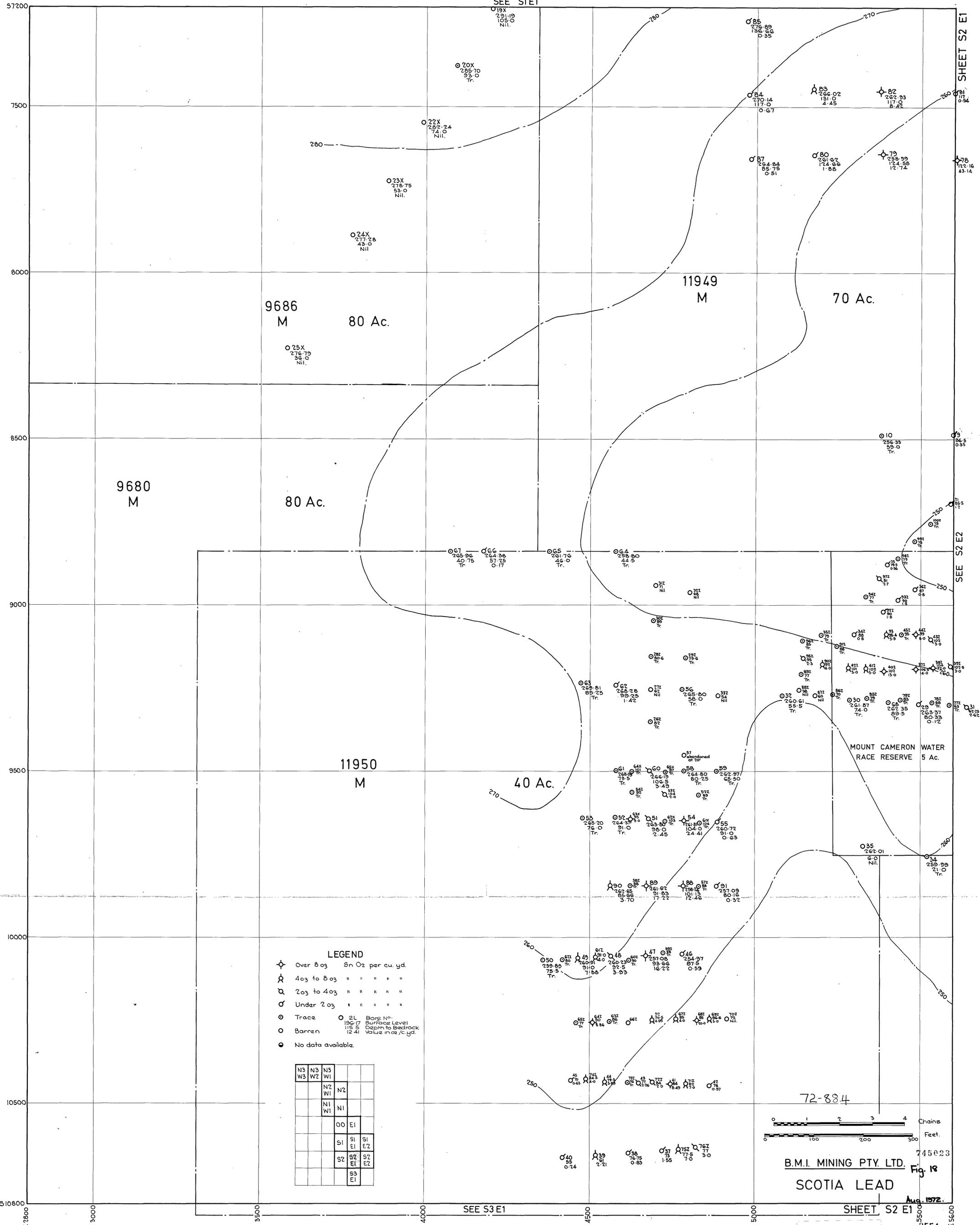
110800

SEE S3

SHEET S2

2553



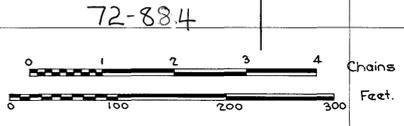


**LEGEND**

- ⊕ Over 803 Sn Oz per cu. yd.
- ⊙ 403 to 803 " " " "
- ⊙ 203 to 403 " " " "
- ⊙ Under 203 " " " "
- Trace
- Barren
- No data available.

○ 2L Borg No. Surface Level  
 196.17 Depth to Bedrock  
 115.5 Value in oz./cu. yd.

N3	N3	N3		
W3	W2	W1		
	N2	N1		
	W1			
		00	E1	
		S1	E1	S1
		S2	E1	S2
			E1	S3



72-884

B.M.I. MINING PTY. LTD. Fig. 18

SCOTIA LEAD

57200  
7500  
8000  
8500  
9000  
9500  
10000  
10500  
10800

SEE S1E1  
SHEET S2 E1  
SEE S2 E2  
SEE S3 E1  
SHEET S2 E1

5000  
4500  
4000  
3500  
3000

Aug. 1972.

2554

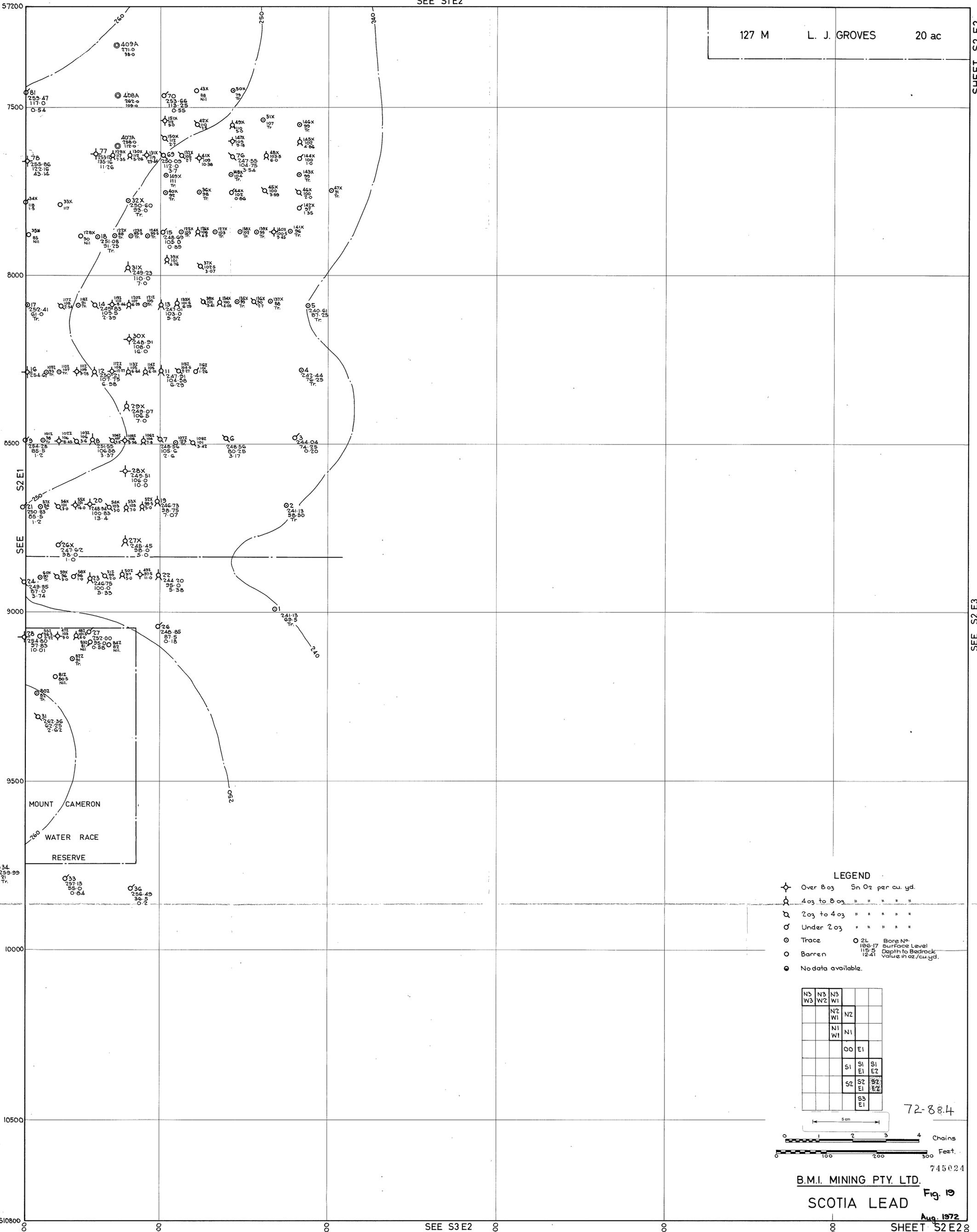
SEE S1E2

127 M

L. J. GROVES

20 ac

SHEET S2 E2

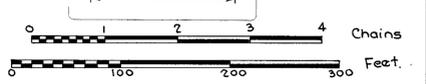


LEGEND

- ⊕ Over 803 Sn O<sub>2</sub> per cu. yd.
  - ⊙ 403 to 803 " " " "
  - ⊙ 203 to 403 " " " "
  - ⊙ Under 203 " " " "
  - Trace
  - Barren
  - No data available.
- 2L Bore No. 106-17 Surface Level  
115-5 Depth to Bedrock  
12-41 Value in oz./cu. yd.

N3	N3	N3		
W3	W2	W1		
	N2	N2		
	N1	N1		
			O0	E1
			S1	E1
			S1	E2
			S2	E1
			S2	E2
			S3	E1

72-88.4



B.M.I. MINING PTY. LTD.  
SCOTIA LEAD

Fig. 19

Aug. 1972

SHEET S2 E2

2555

E8400

SEE S2E1.

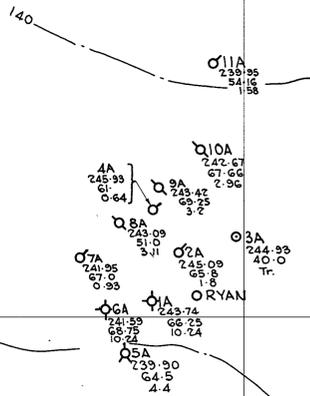
11950 M 40 Ac.

SHEET S3 E1

9380  
M

10857  
M

20 Ac.



SEE S3

SEE S3 E2.

LEGEND

- ⊕ Over 803 Sn Oz per cu. yd.
  - ⊙ 403 to 803 " " " "
  - ⊙ 203 to 403 " " " "
  - ⊙ Under 203 " " " "
  - Trace
  - Barren
  - No data available.
- 21 Bore NP  
186.71 Surface Level  
115.5 Depth to bedrock  
12.41 value in oz./cu. yd.

N3	N3	N3		
W3	W2	W1		
	N2	W1	N2	
	N1	W1	N1	
		00	E1	
		S1	S1	S1
			E1	E2
		S2	S2	S2
			E1	E2
		S3	E1	

72-884



B.M.I. MINING PTY. LTD. 745025

SCOTIA LEAD Fig. 20

Aug. 1972

SHEET S3 E1

SEE S4E1.

5500  
5600