SEE N2

3600 N.

3500 N.

3000 N.

2500 N.

2000 N.

1500 N.

1000 N.

500 N

00 N.

500 E.

1000 E.

1500 N.

2000 E

SEE N1 W1

SEE N1 E1

SEE 00N

(D)

332° 19' 20" 573'9

(1) 110° 37' 40" 404'1

(12) Reg 158·0

Hole 12 158·3

Hole 19. 175·1

Old bore 179·6

Hole 149 181·3 (114' Deep)

Hole 150 182·9

Reg 183·0

Hole 151 183·1

Hole 152 183·2

Old wash. 184·2

D

185·5

185·3

Reg 185·2

186·6

D

248 182·7

263 B. 182·2

55° 41' 00" 967 lks

Reg 186·3

39° 47' 00" 837 lks

A (11B) 336° 17' 20" 1209'4 lks

(21C) Reg

192·2

A 192·6

Reg 192·6

192·5 A

193·0

Check Bore LINE 2

192·9

Row of old holes.

9I 193·9

Hole C.1 Mono Pump 195·4

Hole C.2 Mono Pump 195·9

Proposed Hole C4.

Proposed Hole C3

192·4 Reg.

Reg

Check Bore LINE 1

322° 12' 10" 1167 lks

B 196·1

192·7

195·6

Reg 195·1

195·1 B

Check Bore LINE 3

(21D) Reg

145° 15' 30" 1461·2 lks (21E)

Note:

1. Old holes shown thus :- RL. 194·7
2. B.M.I. existing & proposed holes shown thus :- R.L. 195·1
3. Datum for coordinates is the N.E. corner of former lease 1178 d.M., with bearing datum this corner to old hole 40B Sheet 00N. bearing 351° 10' 30".
4. Levels, to datum of Mines Dept. work.

G. I. FISHER, LAND & ENGINEERING SURVEYOR

B.M.I. MINING PTY. LIMITED 71-783

SCOTIA LEAD DRILL HOLE LOCATIONS 857048

G. I. Fisher 5-1-71	DRAWN	G.I.F.	NO. N1 8/1
	TRACED	G.I.F.	
	CHECKED	G.I.F.	

5 cm

1103

Fig 37