000

667001

MICROFILMED

74-967 Q24/14

B.M.I. MINING PTY. LIMITED

RESULTS OF DRILLING PROGRAMME ON SCOTIA TIN LEAD, TASMANIA TO JULY, 1973

EL 19/70

BY

DR. J. C. STANDARD
Consulting Geologist

August, 1973

667002

RESULTS OF DRILLING PROGRAMME ON

SCOTIA TIN LEAD, TASMANIA

TO

JULY, 1973

The drilling programme on the Scotia Tin Lead has continued and during the period between July, 1972 and July, 1973 a total of 47 auger drill holes totalling 2,466 ft. were completed.

The results of this drilling programme more acurately defined the channel system and revealed that the Lochaber Portion of the channel system is much less important than was indicated by previous drilling.

A series of four lines of holes (holes A415 to A428) in the vicinity of the Lochaber Mine failed to located the deep channel system that had previously been anticipated from the results of earlier drilling. It now appears as though the Scotia channel is the main river channel and that the Lochaber is a tributary stream. The junction of these two channels was defined with the current drilling programme.

It appears that the old Scotia Mine workings were not located in the deepest part of the channel and almost no work has been done on the main channel scour. Additional drilling is required to acurately define the base of the channel, but it appears to be located to the west and north-west side of the present workings.

No new results were obtained in the northern part of the area and as indicated previously the low tin values in the far north-western part of the channel possibly indicates an intermingling of fluvial and marine sediments.

.../2

667003

The total length of the main channels remains the same, that is 29,000 ft.

A search of all available data has been completed and the total assay information that could be located is found in Table I - Scotia Drilling Results 1935 to 1940 and Table II - Scotia Drilling Results 1940 to 1943.

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

DR. J. C. STANDARD
Consulting Geologist.

July, 1973.

003

667004 73-967

FIGURES

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, 1973	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

005

667006

TABLE I

SCOTIA DRILLING RESULTS

1935 to 1940

006

73-967

667007

Alluvial Tin Boring 1935 - 1940

"Scotia" Area Gladstone
Values corrected to 70% Sn

Bore No.	Horizon	Val. oz/cy
1 B	0' - 7'4"	.181
	7'4" - 14'8"	.016
	14'8" - 22'	.025
	51'4" - 58'8"	.166
	58'8" - 66'	.016
	66' - 73'4"	.048
	73'4" - 80'8"	.637
	80'8" - 88'	.423
	88' - 95'4"	.193
	95'4" -102'8"	.057
	102'8" -110'	.051
	110' -117'4"	.409
	117'4" -124'8"	2.005
	124'8" -132'	2.929
	132' -139'4"	2.056
	139'4" -144'	85.486
2 B	0' - 7'4"	1.
	7'4" - 14'8"	.096
	14'8" - 22'	.137
	22' - 29'4"	
	29'4" - 36'8"	
	36'8" - 44'	
	44' - 51'4"	
	51'4" - 58'8"	.027
	58'8" - 66'	.059
	66' - 73'4"	.057
	73'4" -80'8"	.139
	80'8" - 88'	.191
	88' - 95'4"	.139
	95'4" -102'8"	.023
	102'8" -110'	.103
	110' -117'4"	.352
	117'4" -124'8"	.955
	124'8" -132'	.955
	132' -139'6"	11.792

Bore No.	Horizon	Val oz/cy
3 B	0' - 7'4"	.067
	7'4" - 14'8"	.069
	14'8" - 22'	.039
	22' - 29'4"	.023
	29'4" - 36'8"	.019
	36'8" - 44'	.109
	44' - 51'4"	.065
	51'4" - 58'8"	.072
	58'8" - 65'	.028
	66' - 73'4"	.025
	73'4" - 80'8"	.106
	80'8" - 88'	.064
	95'4" - 102'8"	.436
	102'8" - 110'	.057
	110' - 117'4"	.114
	117'4" - 124'8"	.181
	124'8" - 131'6"	2.185
6 B	0' - 7'4"	.046
	7'4" - 14'8"	.092
	14'8" - 22'	.034
	22' - 29'4"	.058
	29'4" - 36'8"	.009
	36'8" - 44'	.070
	44' - 51'4"	.048
	51'4" - 58'8"	.080
	58'8" - 66'	.049
	66' - 73'4"	.025
	73'4" - 80'8"	.044
	80'8" - 88'	.625
	88' - 95'4"	.261
	95'4" - 102'8"	.105
	102'8" - 110'	1.251
	110' - 117'4"	2.07
	117'4" - 124'8"	1.007
	124'8" - 132'	5.89
	132' - 137'6"	53.204

007

667008 73-967

Bore No.	Horizon			Val. oz/cy
7	B	0'	- 7'4"	.340
		7'4"	- 14'8"	.130
		14'8"	- 22'	.106
		22'	- 29'4"	.046
		29'4"	- 36'8"	.186
		36'8"	- 44'	.104
		44'	- 51'4"	.173
		51'4"	- 58'8"	.188
		58'8"	- 66'	.578
		66'	- 73'4"	.140
		73'4"	- 80'8"	.063
		80'8"	- 88'	.052
		88'	- 95'4"	1.672
		95'4"	- 102'8"	3.05
		102'8"	- 105'2"	12.65
8	B	0'	- 7'4"	1.37
		7'4"	- 14'8"	.10
		14'8"	- 22'	.13
		22'	- 29'4"	.16
		29'4"	- 36'8"	.14
		36'8"	- 44'	.14
		44'	- 51'4"	.22
		51'4"	- 58'8"	.31
		58'8"	- 66'	.11
		66'	- 73'4"	.09
		73'4"	- 80'8"	.13
		80'8"	- 88'	.16
		88'	- 94'	10.13
9	B	0'	- 7'4"	.04
		7'4"	- 14'8"	.06
		14'8"	- 22'	.03
		22'	- 29'4"	.02
		29'4"	- 36'8"	.12
		36'8"	- 44'	.07
		44'	- 51'4"	.48
		51'4"	- 58'8"	.06
		58'8"	- 66'	.36
		66'	- 73'4"	.16
		73'4"	- 80'8"	.06
		80'8"	- 88'	.59
10	B	0'	- 7'4"	.06
		7'4"	- 14'8"	.07
		14'8"	- 22'	.23
		22'	- 29'4"	.32
		29'4"	- 36'8"	.23
		36'8"	- 44'	2.00
		44'	- 51'4"	2.10
		51'4"	- 58'8"	.23
		58'8"	- 66'	.05
		66'	- 73'4"	2.15
		73'4"	- 80'8"	.31
		80'8"	- 88'	.13
		88'	- 91'8"	1.02
11	B	0'	- 7'4"	.026
		7'4"	- 14'8"	.052
		14'8"	- 22'	.102
		22'	- 29'4"	.042
		29'4"	- 36'8"	.042
		36'8"	- 44'	.069
		44'	- 51'4"	.030
		51'4"	- 58'8"	.111
		58'8"	- 66'	.069
		66'	- 73'4"	1.063
		73'4"	- 80'8"	.232
		80'8"	- 88'	1.44
		88'	- 95'4"	.041
		95'4"	- 102'8"	.314
		102'8"	- 107'6"	3.30

Bore No.		Horizon	Val. oz/cy
12	B	66' - 73'4"	8.67
		73'4" - 80'8"	1.97
		80'8" - 88'	.89
		88' - 99'6"	.83
		99'6" - 110'	1.69
		110' - 122'6"	8.44
		122'6" - 133'10"	367.74
13	B	51'4" - 62'10"	6.62
		62'10" - 74'4"	.88
		74'4" - 85'10"	.86
		85'10" - 97'4"	1.42
		97'4" - 108'10"	1.28
		108'10" - 118'4"	2.3
14	B	51'4" - 62'10"	.39
		62'10" - 74'4"	.75
		74'4" - 84'7"	.68
15	B	51'4" - 62'10"	3.36
		62'10" - 74'4"	.40
		74'4" - 85'10"	.15
		85'10" - 97'4"	1.04
		97'4" - 108'10"	1.34
		108'10" - 120'3"	12.99
16	B	29'4" - 36'8"	.74
		36'8" - 44'	.26
		44' - 55'6"	.25
		55'6" - 67'	.25
		67' - 78'6"	.39
		78'6" - 82'	3.78
17	B	57'6" - 69'	.15
		69' - 80'6"	.33
		80'6" - 92'	.66
		92' - 103'6"	.73
		103'6" - 115'	1.85
		115' - 126'6"	53.64
		126'6" - 130'	478.66
18	B	69'6" - 80'6"	.26
		80'6" - 92'	.43
		92' - 103'6"	.20
		103'6" - 115'	3.06
		115' - 121'4"	57.56
19	B	80'6" - 92'	.13
		92' - 103'6"	.13
		103'6" - 109'7"	45.78
20	B	34'6" - 46'	.79
		46' - 57'6"	.38
		57'6" - 69'	.11
		69' - 80'6"	2.34
		80'6" - 92'	.43
		92' - 103'6"	.98
		103'6" - 115'	22.18
		115' - 122'2"	80.18
28	B	57'6" - 69'	.88
		69' - 74'8"	.90
29	B	46' - 57'6"	.58
		57'6" - 69'	.44
		69' - 80'6"	2.63
		80'6" - 84'6"	1.5
* 21	B	56'6 - 68'	.14
		68' - 80'6"	4.72
		80'6" - 92'	.50
		92' - 102'6"	.72
** 22	B	56'6" - 69'	2.65
		69' - 80'6"	.95
		80'6" - 92'	.91
		92' - 103'6"	2.00
		103'6" - 108'9"	14.65
30	B	34'6" - 46'	.41
		46' - 57'6"	.79
		57'6" - 69'	.59
		69' - 80'6"	.62
		80'6" - 92'	.85
		92' - 98'5"	.55

* In wrong position

Bore No.	Horizon	Val. oz/cy
33 B	51'8" - 62'	1.26
	62' - 72'4"	
	72'4" - 82'8"	2.20
	93' - 103'4"	1.44
	103'4" - 113'8"	75.51
	113'8" - 115'	77.67
35 B	51'4" - 59'8"	.41
	66' - 73'4"	1.03
	73'4" - 80'8"	2.14
	80'8" - 88'	1.35
	88' - 95'4"	1.45
	95'4" - 102'8"	.85
	102'8" - 110'	25.08
	110' - 117'4"	39.09
	117'4" - 121'8"	72.89
36 B	72'4" - 82'8"	.97
	82'8" - 93'	2.02
	93' - 102'4"	1.14
	102'4" - 113'8"	21.4
	113'8" - 124'	87.00
	124' - 125'9"	160
37 B	44' - 51'4"	.19
	51'4" - 73'4"	1.22
	73'4" - 80'8"	2.33
	80'8" - 88'	.35
	95'4" - 102'8"	1
	102'8" - 110'	17.13
	110' - 117'4"	91.23
	117'4" - 121'5"	107.04
38 B	51'8" - 62'	2.91
	72'4" - 82'8"	3.97
	82'8" - 93'	1.49
	93' - 103'4"	.87
	103'4" - 113'8"	.45
	113'8" - 124'	36.2
	124' - 124'6"	200.86
39 B	73'4" - 80'8"	1.9
	80'8" - 88'	.04
	88' - 95'4"	.03
	95'4" - 102'8"	7.02
	102'8" - 103'5"	5.25
40 B	41'4" - 51'8"	1.26
	51'8" - 62'	4.96
	103'4" - 113'8"	3.15
	113'8" - 124'	32.3
	124' - 127'8"	504.4
42 B	103'4" - 113'8"	11.2
	113'8" - 124'	7.5
	124' - 125'5"	160.5
44 B	72'4" - 82'8"	.08
	82'8" - 93'	1.12
	93' - 103'	.14
45 B	73'4" - 80'8"	1.82
	80'8" - 88'	1.05
	88' - 95'4"	
	95'4" - 102'8"	2.6
	102'8" - 110'	115
	110' - 111'5"	30[illegible].8
47 B	66' - 73'4"	1.81
	73'4" - 80'8"	
	80'8" - 88'	1.05
	88' - 95'4"	2.62
	95'4" - 102'8"	1.15
	102'8" - 110'	53.0
	110' - 117'4"	42.3
	117'4" - 120'2"	390.3
48 B	62' - 72'4"	1.79
	72'4" - 82'8"	1.48
	82'8" - 86'5"	15.0

Bore No.	Horizon			Val. oz/cy
49 B	88'	-	95'4"	2.75
	95'4"	-	102'8"	1.94
	102'8"	-	110'	18.55
	110'	-	117'4"	62.0
	117'4"	-	118'10"	227.8
51 B	36'8"	-	44'	6.33
	66'	-	73'4"	.72
	73'4"	-	80'8"	.53
	80'8"	-	88'	1.01
	88'	-	95'4"	.52
	95'4"	-	102'8"	4.34
	102'8"	-	110'	.51
	110'	-	117'4"	5.73
	117'4"	-	118'6"	5.03
58 B	58'8"	-	66'	.76
	66'	-	73'4"	2.10
	73'4"	-	80'8"	.49
	80'8"	-	88'	.29
	88'	-	95'4"	.72
	95'4"	-	102'8"	.51
	102'8"	-	110'	14.02
	110'	-	116'6"	5.47
59 B	80'8"	-	88'	1.59
	88'	-	95'4"	.78
	95'4"	-	102'8"	13.1
	102'8"	-	110'	118.2
	110'	-	116'10"	15.81
60 B	82'8"	-	93'	1.32
	93'	-	103'4"	1.76
	103'4"	-	107'6"	25.43
61 B	31'	-	41'4"	1.68
No cones. From 41'4" - 93'				
	93'	-	103'4"	3.14
	103'4"	-	113'8"	25.20
	113'8"	-	119'2"	185.20

Bore No.	Horizon			Val. oz/cy
62 B	0'	-	7'4"	31.7
	7'4"	-	14'8"	1.64
	14'8"	-	22'	.60
No cones. 22' - 29'4"				
	29'4"	-	36'8"	1.28
	36'8"	-	44'	.42
	44'	-	51'4"	.12
No cones. 51'4" - 88'				
	88'	-	95'4"	.62
	95'4"	-	98'5"	.67
63 B	82'8"	-	93'	1.72
	93'	-	103'4"	14.94
	103'4"	-	109'3"	102
64 B	36'8"	-	44'	17.20
	44'	-	51'4"	1.37
65 B	29'4"	-	36'8"	.44
	36'8"	-	44'	3.77
	44'	-	51'4"	.58
	51'4"	-	58'8"	.12
	80'8"	-	88'	2.11
	88'	-	95'4"	1.63
	95'4"	-	102'8"	22.70
	102'8"	-	110'	26.30
	110'	-	113'8"	16.35
66 B	80'8"	-	88'	1.72
	88'	-	95'4"	5.25
	95'4"	-	102'8"	7.04
	102'8"	-	110'	8.58
	110'	-	117'4"	55.00
	117'4"	-	124'8"	66.00
	124'8"	-	125'6"	554.00
67 B	36'8"	-	44'	0.52
	44'	-	51'4"	1.68
	51'4"	-	58'8"	0.74
	58'8"	-	66'	1.05
	66'	-	73'4"	1.02
	73'4"	-	80'8"	
	80'8"	-	88'	0.80
	88'	-	95'3"	2.81

Bore No.	Horizon			Val. oz/cy
70 B	7'4"	-	14'8"	.39
	14'8"	-	22'	4.04
	22'	-	29'4"	.62
71 B	72'4"	-	82'8"	1.65
	82'8"	-	93'	5.40
	93'	-	110'6"	5.85
72 B	7'4"	-	14'8"	.58
	14'8"	-	22'	.07
	36'8"	-	44'	.11
	44'	-	51'4"	.32
	51'4"	-	58'8"	.56
	73'4"	-	80'8"	.36
	80'8"	-	88'	2.16
	88'	-	94'4"	3.65
74 B	7'4"	-	14'8"	.07
	14'8"	-	22'	.04
	22'	-	29'4"	.19
	44'	-	51'4"	.17
	73'4"	-	80'8"	2.38
	80'8"	-	88'	.63
	88'	-	95'4"	6.45
	95'4"	-	102'8"	5.02
	102'8"	-	109'8"	11.57
75 B	72'4"	-	80'8"	1.31
	82'8"	-	93'	1.40
	93'	-	103'4"	2.72
	103'4"	-	104'	4.14
76 B	14'8"	-	22'	.28
	36'8"	-	44'	.23
	51'4"	-	58'8"	.33
	58'8"	-	66'	.40
	66'	-	73'4"	.17
	73'4"	-	80'8"	.58
	80'8"	-	88'	2.40
	88'	-	95'4"	5.65
	95'4"	-	102'8"	10.1
	102'8"	-	110'	36.46
	110'	-	117'4"	10.45
	117'4"	-	110'10"	134

Bore No.	Horizon			Val. oz/cy
78 B	29'4"	-	36'8"	.37
	58'8"	-	66'	.34
	66'	-	73'4"	1.63
	73'4"	-	80'8"	2.32
	80'8"	-	88'	4.09
	88'	-	95'4"	13.24
	95'4"	-	102'8"	3.52
	102'8"	-	104'3"	13.45
79 B	41'4"	-	51'8"	8.38
	51'8"	-	62'	
	62'	-	72'4"	
	72'4"	-	82'8"	
	82'8"	-	93'	
	93'	-	96'	29.45
80 B	31'	-	41'4"	8.03
	41'4"	-	51'8"	.54
81 B	44'	-	51'4"	2.01
	51'4"	-	58'8"	29
	58'8"	-	66'	6.44
	66'	-	73'4"	2.43
	73'4"	-	80'8"	.26.1
	80'8"	-	88'	.65
	88'	-	95'4"	
	95'4"	-	102'8"	.14
	110'	-	117'4"	4.45
	117'4"	-	124'7"	55.2
83 B	51'8"	-	62'	54.4
84 B	44'	-	51'4"	29.6
	51'4"	-	58'8"	1.53
	66'	-	73'4"	
	73'4"	-	80'8"	1.55
	80'8"	-	88'	
	88'	-	95'4"	.73
	95'4"	-	102'8"	.52
	110'	-	117'4"	30.75
	117'4"	-	124'8"	33
	124'8"	-	132'	110.6

012

667013 73-967

Boro No.	Horizon			Val. oz/cy
86 B	36'8"	-	44'	.52
	44'	-	51'4"	1.20
	51'4"	-	58'8"	1.00
	58'8"	-	66'	.59
	66'	-	73'4"	.61
	73'4"	-	80'8"	.65
	80'8"	-	88'	.83
	88'	-	95'4"	.62
	95'4"	-	102'8"	.28
	102'8"	-	110'	11.40
	110'	-	117'4"	10.90
	117'4"	-	118'10"	151
87 B	41'4"	-	51'8"	1.01
	51'8"	-	62'	7.23
	62'	-	72'4"	1.78
	72'4"	-	75'	4.30
88 B	51'4"	-	58'8"	1.49
	58'8"	-	66'	
	66'	-	72'4"	.87
	73'4"	-	80'8"	1.21
	80'8"	-	88'	.76
	88'	-	95'4"	.74
	95'4"	-	102'8"	2.93
	102'8"	-	110'	52.90
	110'	-	117'4"	89.5
	117'4"	-	118'6"	190.5
89 B	31'	-	41'4"	6.91
	41'4"	-	51'8"	2.23
	51'8"	-	62'	
	62'	-	72'4"	1.21
	72'4"	-	82'8"	3.98
	82'8"	-	93'	3.94
	93'	-	95'	23
91 B	93'	-	103'4"	39.9
	103'4"	-	113'8"	89
	113'8"	-	118'1"	446

Boro No.	Horizon			Val. oz/cy
92 B	93'	-	104'4"	16.9
	103'4"	-	113'8"	26.1
	113'8"	-	122'	377'2
93B	58'8"	-	66'	4
	66'	-	73'4"	1.64
	73'4"	-	80'8"	.92
	80'8"	-	88'	1.72
	95'4"	-	102'8"	1.97
	102'8"	-	110'	1.06
	110'	-	117'4"	21.05
	117'4"	-	118'6"	10
94 B	93'	-	103'4"	40.7
	103'4"	-	112'8"	10.1
		*	* *	
98 B	51'4"	-	58'8"	.77
	58'8"	-	66'	3.95
	66'	-	73'4"	1.00
	80'8"	-	88'	3.39
	88'	-	95'4"	2.67
	95'4"	-	102'8"	.72
	102'8"	-	106'9"	15
*** 96 B	51'4"	-	58'8"	1.01
	88'	-	95'4"	.35
	95'4"	-	1-1'5"	7.52
99 B	82'8"	-	93'	.72
	93'	-	103'4"	.33
	103'4"	-	113'8"	1.79
	113'8"	-	124'	32
	124'	-	126'	91.3
101 B	66'	-	73'4"	2.58
	73'4"	-	80'8"	1.96
	80'8"	-	88'	.05
	88'	-	95'4"	.75
	95'8"	-	102'8"	1.74
	102'8"	-	110'	1.03
	110'	-	115'8"	1.71

*** In wrong position

013

667014 — 73-967

Hole No.	Horizon	Val. oz/cy	Hole No.	Horizon	Val. oz/cy
102 B	103'4" – 113'0"	.62	110 B	51'0" – 62'	2.05
	113'0" – 124'	4.2		62' – 72'4"	0.95
	124' – 130'7"	178.5		72'4" – 82'0"	
104 B	103'4" – 113'0"	0.93		82'0" – 93'	4.69
	113'0" – 115'0"	69.2		93' – 103'4"	1.50
103 B	39'0" – 44'	.21		103'4" – 113'0"	0.75
	44' – 51'4"			113'0" – 123'	100.97
	51'4" – 57'0"	.20	111 B	68' – 73'4"	0.22
	57'0" – 68'	1.70		73'4" – 83'0"	7.30
	68' – 73'4"	.93		83'0" – 93'	1.36
	73'4" – 82'0"			93' – 93'4"	
	82'0" – 88'	.26		93'4" – 103'0"	0.68
	88' – 93'4"	.73		103'0" – 110'	4.96
	93'4" – 103'0"	0.26		110' – 117'0"	3.73
	103'0" – 110'	2.29		117'4" – 124'0"	3.43
	110' – 117'4"	2.52		124'0" – 130'0"	105.17
	117'4" – 124'0"	0.13			
	124'0" – 132'	50.95	113 B	68' – 73'4"	3.27
	132' – 139'4"	476.54		73'4" – 83'0"	10.50
	139'4" – 142'7"	170		83'0" – 88'	5.60
				88' – 93'4"	2.51
104 B	103'4" – 113'0"	0.93		93'4" – 103'0"	1.10
	113'0" – 115'0"	69.2		103'0" – 110'	
				110' – 117'4"	3.22
				117'4" – 124'0"	4.17
105 B	41'4" – 51'0"	4.82		124'0" – 132'	28.73
	51'0" – 52'			132' – 139'	167.92
108 B	51'0" – 62'	1.13	116 B	51'0" – 62'	18.76
	62' – 73'4"	1.09		62' – 72'4"	2.37
	103'4" – 113'0"	0.76		103'4" – 109'1"	2.64
	113'4" – 115'0"	0.12	24.0		
109B	73'4" – 83'0"	0.49		30 Consolidated to 34'0"	
	83'0" – 88'	0.52		33'42" – 42'	.03
	88' – 93'4"	0.70			
	93'4" – 103'0"	0.37	25.0		
	103'0" – 110'	1.47		30 Consolidated to 34'0"	
	110' – 117'4"	10.42		33' – 34'6"	1.09
	117'4" – 119'3"	50.90		34'6" – 41'4"	15.77

Bore No.	Location	Val. oz/cy
119 B	0' – 7'4"	.27
	7'4" – 14'8"	1.33
	14'8" – 22'	.17
	29'4" – 36'8"	.16
	36'8" – 51'4"	
	51'4" – 58'8"	.29
	58'8" – 66'	.36
	66' – 73'4"	.57
	73'4" – 80'8"	1.14
	80'8" – 88'	1.09
	88' – 95'4"	15.78
	95'4" – 102'8"	9.57
	102'8" – 110'	4 .2
	110' – 110'10"	28.45
121 B	7'4" – 14'8"	0.39
	14'8" – 22'	.51
	22' – 29'4"	2.35
	58'8" – 66'	.10
	66' – 73'4"	.49
	80'8" – 88'	5.77
	88' – 95'4"	28.66
	95'4" – 102'8"	14.75
	102'8" – 110'10"	78
123 B	7'4" – 14'8"	0.80
	14'8" – 22'	0.72
	73'4" – 80'8"	0.30
	80'8" – 88'	
	88' – 95'4"	0.07
	95'8" – 102'8"	2.13
	102'8" – 110'5"	14.16
124 B	13'4" – 20'8"	.14
	29'8" – 37'	.05
	37' – 44'4"	.15
	88' – 95'	21.78
	95' – 96'	54.65

Bore No.	Location	Val. oz/cy
125 B	7'4" – 14'8"	.35
	14'8" – 29'4"	
	29'4" – 36'8"	1.05
	36'8" – 44'	.30
	44' – 51'4"	.20
	51'4" – 58'8"	.32
	58'8" – 66'	.71
	66' – 73'4"	.47
	73'4" – 80'8"	0.21
	80'8" – 88'	1.71
	88' – 95'4"	10.41
	95'4" – 102'8"	.3
	102'8" – 110'	30.05
	110' – 110'7"	21.5
127 B	7'4" – 14'8"	.23
	14'8" – 66'	
	66' – 73'4"	0.24
	73'4" – 80'8"	0.15
	80'8" – 88'	2.3
	88' – 95'4"	2.15
	95'4" – 102'8"	1.21
	102'8" – 110'	2.24
	110' – 113'1"	.13
129 B	7'4" – 14'8"	.23
	14'8" – 36'8"	
	36'8" – 44'	.20
	44' – 51'4"	.10
	51'4" – 58'8"	.35
	58'8" – 66'	1.39
	66' – 73'4"	.19
	73'4" – 80'8"	.53
	80'8" – 88'	.28
	88' – 95'4"	2.14
	95'4" – 102'8"	2.23

Bore No.	Horizon			Val. oz/cy	Bore No.	Horizon			Val. oz/cy
130 B	0'	-	10'4"	2.50					
	51'8"	-	61'3"	10.12					
132 B	0'	-	10'4"	2.58					
	51'8"	-	61'3"	2.06					
	61'3"	-	69'10"	5.15					

Bore No.	Horizon			Val. oz/cy
137.B.	0'	-	110'	
	110'	-	117'4"	1 .61
	117'4"	-	124'8"	.65
	124'8"	-	132'	1.05
	132'	-	139'4"	6.12
	139'4"	-	146'8"	11.38
	146'8"	-	150'11"	87.4
140.B.	0'	-	20'8"	
	20'8"	-	31'	1.05
	31'	-	93'	
	93'	-	103'4"	1.26
	103'4"	-	109'2"	.54
142.B.	0'	-	66'	
	66'	-	73'4"	.63
	73'4"	-	80'8"	2.82
	80'8"	-	88'	2.77
	88'	-	95'4"	4.84
	95'4"	-	95'8"	3.44
149.B.	0'	-	93'	
	93'	-	103'4"	7.54
	103'4"	-	113'8"	46.4
	113'8"	-	118'10"	180.3
151.B.	0'	-	93'	
	93'	-	103'4"	5.75
	103'4"	-	113'8"	58.8
	113'8"	-	124'	36.3
152.B.	0'	-	51'8"	
	51'8"	-	62'	5.8
	62'	-	93'	
	93'	-	103'4"	10
	103'4"	-	113'8"	3.22
	113'8"	-	117'6"	56.8

Bore No.	Horizon			Val. oz/cy
153.B.	0'	-	113'8"	
	113'8"	-	124'	.113
	124'	-	129'6"	176
154.B.	0'	-	93'	
	93'	-	103'4"	15.0
	103'4"	-	113'8"	3.6
	113'8"	-	124'	31.7
	124'	-	127'6"	240
155.B.	0'	-	93'	
	93'	-	103'4"	0.0
	103'4"	-	113'8"	33.7
	113'8"	-	123'	87.3
157.B.	0'	-	93'	
	93'	-	103'4"	1.33
	103'4"	-	113'8"	31.0
	113'8"	-	113'	191
158.B.	0'	-	93'	
	93'	-	103'4"	1.54
	103'4"	-	113'8"	7.02
	113'8"	-	124'	60.5
	124'	-	129'6"	236.0
159.B.	0'	-	93'	
	93'	-	103'4"	4.04
	103'4"	-	113'8"	
	113'8"	-	124'	20.05
	124'	-	128'	13.7
162.B.	0'	-	41'4"	
	41'4"	-	51'8"	3.04
	51'8"	-	103'4"	
	103'4"	-	113'8"	7.17
	113'8"	-	121'	89.0

Bore No.	Horizon			Val. oz/cy
165B.	0'	-	93'	
	93'	-	103'4"	4.07
	103'4"	-	106'6"	25.35
166B.	0'	-	93'	
	93'	-	103'4"	4.3
	103'4"	-	113'8"	26
	113'8"	-	124'	4.14
	124'	-	129'6"	121.6
167B.	0'	-	103'4"	
	103'4"	-	113'8"	9.8
	113'8"	-	118'6"	13.6
* 175B.	0'	-	82'8"	
	82'8"	-	93'	3.84
	93'	-	103'4"	29.34
	103'4"	-	109'	61.4
* 176B.	0'	-	93'	
	93'	-	103'	36
* 177B.	0'	-	93'	
	93'	-	103'4"	12.26
	103'4"	-	113'8"	49.4
	113'8"	-	123'	14.3
172B.	0'	-	82'8"	
	82'8"	-	93'	2.85
	93'	-	103'4"	12.44
	103'4"	-	106'	54.7
173B.	0'	-	93'	
	93'	-	103'4"	22.4
	103'4"	-	109'6"	58
174B.	0'	-	93'	
	93'	-	103'4"	13.5
	103'4"	-	108'6"	17

* IN ROAD POSITION

Bore No.	Horizon			Val. oz/cy
178B.	93'	-	103'4"	5.52
	103'4"	-	113'8"	13.2
	113'8"	-	124'	41.8
	124'	-	127'	37.5
179B.	93'	-	103'4"	8.1
	103'4"	-	113'8"	32.1
	113'8"	-	124'	54.9
181B.	93'	-	103'4"	5.07
	103'4"	-	113'8"	63.6
	113'8"	-	121'	66.2
182B.	93'	-	103'4"	6.82
	103'4"	-	113'8"	22.9
	113'8"	-	117'	39.1
183B.	0'	-	62'	
	62'	-	72'4"	7.77
	72'4"	-	124'	
	124'	-	130'	6.21
190B.	0'	-	124'	
	124'	-	134'	64.25
192B.	0'	-	124'	
	124'	-	132'	64
201B.	124'8"	-	136'	45.5
	136'	-	140'	305.3
202B.	113'4"	-	124'8"	5.06
	124'8"	-	136'	65.4
	136'	-	143'0"	225.4
204B.	0'	-	120'	
	102'8"	-	110'	5.35
214B.	0'	-	82'8"	
	80'8"	-	88'	4.17
	88'	-	95'4"	1.64
	95'5"	-	102'8"	2.37
	102'8"	-	110'	6.34
	110'	-	116'4"	5.75

Bore No.	Horizon	Val. oz/cy
216.B.	0' - 80'8"	
	80'8" - 88'	2.56
	88' - 95'4"	0.54
	95'4" - 102'8"	3.01
	102'8" - 110'	
	110' - 114'8"	287.95
218.B.	73'4" - 80'8"	1.9
	80'8" - 88'	.72
	102'8" - 110'	4.69
	110' - 113'	22.95
221.B.	113'4" - 124'8"	1.52
	124'8" - 136'	11.13
	136' - 138'6"	204.4
223.B.	113'4" - 124'8"	2.7
	124'8" - 136'	113.95
	136' - 139'4"	108.5
230.B.	80'8" - 88'	.77
	88' - 95'4"	7.15
	95'4" - 102'8"	1.46
	102'8" - 110'	.74
	110' - 117'4"	7.84
	117'4" - 118'6"	78.2
232.	88' - 95'4"	4.18
	95'4" - 102'8"	1.02
	102'8" - 110'	1.64
	110' - 117'4"	3.12
	117'4" - 122'9"	192.2
234.	88' - 95'4"	4.87
	95'4" - 102'8"	2.15
	102'8" - 110'	1.05
	110' - 117'4"	5.35
	117'4" - 122'	1.59
235.B.	88' - 95'4"	2.17
	95'4" - 102'8"	1.15
	102'8" - 110'	1.49
	110' - 117'4"	1.73
	117'4" - 121'	4.4

Bore No.	Horizon	Val. oz/c
237.B.	80'8 - 88'	.6
	88'0" - 95'4"	2.7
	95'4" - 102'8"	.7
	102'8" - 110'	.45
	110'0" - 117'4"	68
	117'4" - 118'8"	552.8
242.B.	80'8" - 88'	12.5
	88' - 95'4"	6.6
	95'4" -102'8"	2.3
	102'8" - 105'	33.6
243.B.	68' - 79'4"	.2
	79'4" - 90'8"	1.3
	90'8" - 92'	10.5
245.B.	80'8" - 88'	9.4
	88' - 95'4"	20.1
	95'4" -102'8"	3.4
	102'8" - 110'	10.35
	110' - 116'5"	7.26
247.B.	68' - 79'4"	.3
	79'4" - 90'8"	4.4
	90'8" - 102'	10.1
	102' - 113'4"	7.87
	113'4" - 120'	33.5
248.B.	73'4" - 80'8"	.37
	80'8" - 88'	7.6
	88' - 95'4"	1.4
	95'4" - 102'8"	2.38
	102'8" - 109'	2.3
249.B.	68' - 79'4"	1.6
	79'4" - 90'8"	3.9
	90'8" - 102'	3.5
	102' - 113'4"	17.9
	113'4" - 121'6"	57.4

Bore No.	Horizon			Vol. oz/cy
250.B.	0'	-	51'4"	
	51'4"	-	53'8"	1.78
	53'8"	-	60'8"	
	60'8"	-	66'	0.44
	66'	-	95'4"	3.30
	95'4"	-	102'8"	4.67
	102'8"	-	110'8"	6.81
	110'	-	117'4"	2.56
	117'4"	-	124'8"	67.8
	124'8"	-	126'1"	67.3
251.B.	0'	-	79'4"	
	79'4"	-	90'8"	2.16
	90'8"	-	102'	24.8
	102'	-	113'4"	10.83
	113'4"		124'4"	142
252.B.	0'	-	60'8"	
	60'8"	-	66'	1.15
	66'	-	95'4"	3.02
	95'4"	-	102'8"	49.1
	102'8"	-	110'	55.7
	110'	-	117'4"	2.26
	117'4"	-	124'8"	6.37
	124'8"	-	125'7"	0.88
253.B.	0'	-	79'4"	
	79'4"	-	90'8"	3.77
	90'8"	-	95'	12.3
254.B.	0'	-	73'4"	
	73'4"	-	90'8"	1.21
	90'8"	-	96'	.49
	96'	-	95'3"	1.76
	95'3"	-		
255.B.	0'	-	34'	
	34'	-	45'4"	6.14
	45'4"	-	79'4"	
	79'4"	-	90'8"	1.95
	90'8"	-	102'	.02
	102'	-	113'4"	6.7
	113'4"	-	124'3"	30.5

Bore No.	Horizon			Vol. oz/cy
256.B.	0'	-	66'	
	66'	-	95'4"	0.2
	95'4"	-	102'8"	3.5
	102'8"	-	110'	4.23
	110'	-	117'1"	0.9
257.B.	0'	-	66'	
	66'	-	73'4"	0.15
	73'4"	-	80'8"	0.31
	80'8"	-	88'	0.20
	88'	-	95'4"	1.02
	95'4"	-	102'8"	11.04
	102'8"	-	110'	3.7
	110'	-	113'9"	0.33
259.B.	0'	-	79'4"	
	79'4"	-	90'8"	3.12
	90'8"	-	95'	
260.B.	0'	-	80'8"	
	80'8"	-	88'	0.8
	88'	-	95'4"	0.2
	95'4"	-	102'8"	3.3
	102'8"	-	110'	10.2
	110'	-	117'4"	13.1
	117'4"	-	120'11"	49.3
261.	0'	-	34'	
	34'	-	45'4"	1
	45'4"	-	73'4"	1
	73'4"	-	80'8"	14.8
	80'8"	-	87'8"	7.3
262.	0'	-	80'8"	
	80'	-	88'	1.34
	88'	-	95'4"	
	95'4"	-	102'8"	10.7
	102'8"	-	110'	
	110'	-	117'4"	5.0
	117'4"	-	124'8"	42.5
	124'8"	-	124'11"	110

Bore No.	Horizon			Val. oz/cy
263	0'	-	58'8"	
	58'8"	-	66'	0.98
	66'	-	73'4"	
	73'4"	-	80'8"	47.0
	80'8"	-	88'	6.15
	88'	-	95'4"	23.94
	95'4"	-	102'8"	11.01
	102'8"	-	110'	6.8
	110'	-	117'4"	17.9
	117'4"	-	119'7"	4.2
264	79'4"	-	90'8"	5.9
	90'8"	-	102'	20.95
	102'	-	113'4"	20.7
	113'4"	-	124'8"	67.8
	124'8"	-	127'10"	11.0
265	94'4"	-	36'8"	20.3
	36'8"	-	73'4"	20.3
	73'4"	-	80'8"	0.52
	80'8"	-	88'	1.73
	88'	-	95'4"	12.3
	95'4"	-	102'8"	6.41
	102'8"	-	110'	759
	110'	-	117'4"	31.1
	117'4"	-	124'6"	75.5
266 B.	79'4"	-	90'8"	6.15
	90'8"	-	102'	4.9
	102'	-	113'4"	8.1
	113'4"	-	117'	17.62
268 B.	95'4"	-	102'8"	2.96
	102'8"	-	105'	16.1
270 B.	36'8"	-	44'	2.1
	44'	-	51'4"	1.98
	51'4"	-	58'8"	.82

Bore No.	Horizon			Val. oz/cy
271 B.	79'4"	-	90'8"	1.23
	90'8"	-	102'	5.08
	102'	-	108'8"	20.7
272 B.	22'	-	29'4"	2.0
	29'4"	-	36'5"	3.62
273 B.	80'8"	-	88'	5.33
	88'	-	95'4"	3.56
	95'4"	-	102'8"	3.65
	102'8"	-	110'	7.26
	110'	-	117'4"	10.5
	117'4"	-	120'7"	76
275 B.	88'	-	95'4"	3.94
	95'4"	-	102'5"	6.2
276 B.	79'4"	-	90'8"	1.34
	90'8"	-	102'	9.0
	102'	-	107'	70.5
No. 2 B.	66'	-	99'6"	11.2
277 B.	79'4"	-	90'8"	10.6
	90'8"	-	102'	13.2
	102'	-	113'	6.3
278 B.	90'8"	-	99'	2.15
No. 5 B.	113'4"	-	124'8"	2.33
	124'8"	-	136'	3.72
	136'	-	147'	3.45
No. 6 B.	117'4"	-	124'8"	4.52
	124'8"	-	132'0"	2.36
	132'0"	-	139'4"	1.62
	139'4"	-	146'8"	1.61
	146'8"	-	154'0"	1.07
	154'0"	-	155'9"	4.10

Bore No.	Horizon	Val. oz/cy	Bore No.	Horizon	Val. oz/cy
No. 7 D.	110' - 117'4"	0.91			
	117'4" - 124'8"	5.06			
	124'8" - 132'	3.96			
	132' - 139'4"	10.3			
	139'4" - 146'8"	16.0			
	146'8" - 154'	46.9			
	154' - 158'3"	46.6			
No. 8 D.	91' - 102'4"	1.06			
	102'4" - 113'8"	1.4			
	113'8" - 125'	2.7			
	125'0" - 136'4"	3.34			
	136'4" - 147'8"	31.1			
	147'8" - 150'0"	105			
No. 9 D.	136'0" - 141'6"	38			
No. 10 D.	102'8" - 110'	.92			
	110' - 117'4"	1.8			
	117'4" - 124'8"	1.9			
	124'8" - 132'	.49			
	132' - 139'4"	2.38			
	139'4" - 146'8"	6.16			
	146'8" - 152'	47.3			

Bore No.	Horizon	Val. oz./cy.
1.	0' - 7'4"	0.05
	7' 4" - 14'8"	0.25
	14' 8" - 22'	0.308
	22' - 29'4"	0.068
	36' 6" - 58'	1.56
	58' - 66'3"	77.6
2.	0'- 7'4"	0.29
	7'4" - 14'8"	0.307
	14'8" - 22'	0.029
	22' - 29'4"	0.051
	51'4" - 58'8"	1.02
	58'8" - 65'10"	14.6
4.	0 - 7'4"	0.22
	7'4" - 14'8"	0.09
	14'8" - 22'	0.22
	22' - 29'4"	0.16
	29'4" - 36'8"	0.24
	36'8" - 44'	0.36
	51'4" - 58'8"	3.54
	58'8" - 61'	1.69
5.	0 - 7'4"	0.38
	7'4" - 14'8"	0.09
	14'8" - 22'	0.24
	22' - 29'4"	0.15
	29'4" - 36'8"	0.32
	36'8" - 44'	3.05
	44' - 51'4"	18.04
	51'4" - 58'8"	1.06
	58'8" - 64'6"	20.00
6.	0' - 7'4"	0.13
	7'4" - 14'8"	0.07
	14'8" - 22'	0.39
	22' - 29'4"	0.20
	29'4" - 36'8"	0.11
	36'8" - 44'	0.83
	44' - 51'4"	2.28
	51'4" - 58'8"	1.26
6. cont.	58'8" - 66'	66.19
	66' - 68'9"	65.6
7.	0 - 7'4"	0.144
	7'4" - 14'8"	0.210
	14'8" - 22'	0.26
	22' - 29'4"	0.210
	29'4" - 36'8"	0.093
	36'8" - 44'	0.072
	44' - 51'4"	0.523
	51'4" - 58'8"	3.74
	58'8" - 67'	3.35
8.	7'4" - 14'8"	0.05
	14'8" - 22'	0.14
	22' - 29'4"	0.77
	29'4" - 36'8"	0.27
	36'8" - 44'	0.05
	44' - 51'4"	0.02
	51.4" - 58'8"	3.01
	58'8" - 63'3"	35.2
9.	0 - 7'4"	0.10
	7'4" - 14'8"	0.05
	14'8" - 22'	0.10
	22' - 29'4"	0.14
	29'4" - 36'8"	0.07
	36'8" - 44'	0.37
	44' - 51'4"	0.46
	51'4" - 58'8"	4.81
	58'8" - 66'	5.43
	66' - 69'3"	46.2
10.	14'8" - 22'	0.23
	22' - 29'4"	0.29
	29'4" - 36'8"	0.06
	36'8" - 44'	0.20
	44' - 51'4"	3.26
	51'4" - 58'8"	10.07
	58'8" - 66'	4.45
	66' - 67'8"	48.45

	Bore No.	Horizon	Val. Oz./cy.
	11.	36'3" - 44'	0.49
		44' - 51'4"	3.61
		51'4" - 54'2"	22.3
Section 7203/1	3.	0' - 7'4"	0.10
		7'4" - 14'3"	0.77
		66' - 73'4"	0.36
		73'4" - 74'3"	7.33
	6.	7'4" - 14'3"	0.12
		14'3" - 22'	0.04
		22' - 29'4"	0.02
		29'4" - 36'3"	0.05
		36'3" - 44'	0.06
		44' - 51'4"	0.07
		51'4" - 58'3"	0.10
		58'3" - 66'	0.04
		66' - 73'4"	3.75
		73'4" - 80'3"	32.44
	7.	7'4" - 14'3"	0.16
		14'3" - 22'	0.15
		22' - 29'4"	0.03
		29'4" - 36'3"	0.06
		36'3" - 44'	0.16
		44' - 51'4"	0.15
		51'4" - 58'3"	0.02
		58'3" - 66'	0.01
		66' - 73'4"	0.01
		73'4" - 80'3"	0.05
		80'3" - 88'	0.36
		88' - 95'4"	3.34
		95'4" -102'3"	15.63
		102'3" -105'6"	47.21
	8.	7'4" - 14'3"	.14
		14'3" - 22'	.051
		22' - 29'4"	.052
		29'4" - 36'3"	.123
		36'3" - 44'	.032
		44' - 51'4"	.079
		51'4" - 58'3"	.129
		58'3" - 66'	.058
		66' - 73'4"	.160
		73'4" - 80'3"	.267
		80'3" - 88'	.079
		88' - 95'4"	1.752
		95'4" -102'3"	3.217
		102'3" -106'7"	72.052

	Bore No.	Horizon	Val. Oz./cy.
Section 720 /1	9.	0 - 7'4"	.175
		7'4" - 14'3"	[illegible]
		22' - 29'4"	.033
		29'4" - 36'3"	.128
		36'3" - 44'	.184
		44' - 51'4"	.067
		51'4" - 58'3"	.132
		58'3" - 66'	.170
		66' - 73'4"	.159
		73'4" - 80'3"	.437
		80'3" - 85'6"	2.371
	11.	0 - 7'4"	.053
		7'4" - 14'3"	[illegible]
		14'3" - 22'	[illegible]
		22' - 29'4"	[illegible]
		29'4" - 36'3"	[illegible]
		36'3" - 44'	[illegible]
		44' - 51'4"	.073
		51'3" - 58'3"	[illegible]
		58'3" - 66'	.731
		66' - 73'4"	[illegible]
		73'4" - 80'3"	.013
		80'3" - 88'	.319
		88' - 95'4"	1.[illegible]
		95'4" -102'3"	53.[illegible]
		102'3" -104'7"	135.[illegible]
	12.	0' - 7'4"	[illegible]
		7'4" - 14'3"	[illegible]
		14'3" - 22'	[illegible]
		22' - 29'4"	[illegible]
		29'4" - 36'3"	.277
		36'3" - 44'	.21
		44' - 51'4"	[illegible]
		51'4" - 58'3"	[illegible]
		58'3" - 66'	.771
		66' - 73'4"	[illegible]
		73'4" - 80'3"	2.[illegible]
		80'3" - 88'	.33
		88' - 95'	[illegible]
		95'4" -102'3"	1.771
		102'3" -107'3"	[illegible]

Bore No.	Horizon	Val. oz./cy.
Section 13. 7238/1	0' - 7'4"	.072
	7'4" - 14'8"	.083
	14'8" - 22'	.046
	22' - 29'4"	.116
	29'4" - 36'8"	.054
	36'8" - 44'	.074
	44' - 51'4"	.067
	66' - 73'4"	.136
	73'4" - 80'8"	3.631
	80'8" - 88'	5.664
	88' - 95'4"	2.3
	95'4" - 102'8"	61.405
	102'8" - 103'2"	134.215
14.		
	0 - 7'4"	.031
	7'4" - 14'8"	.075
	14'8" - 22'	.081
	22' - 29'4"	.096
	29'4" - 36'8"	.075
	36'8" - 44'	.054
	44' - 51'4"	.082
	51'4" - 58'8"	.170
	58'8" - 66'	.422
	66' - 73'4"	.163
	73'4" - 80'8"	1.053
	80'8" - 88'	1.801
	88' - 95'4"	1.75
	95'4" - 102'8"	3.987
	102'8" - 109'8"	27.873
15.	7'4" - 14'8"	.017
	14'8" - 22	.025
	22' - 29'4"	.143
	29'4" - 36'8"	.06
	36'8" - 44'	.052
	44' - 51'4"	.034
	51'4" - 58'8"	.037
	58'8" - 66'	.120
	66' - 73'4"	.221
	73'4" - 80'8"	1.079
	80'8" - 88'	3.513
	88' - 95'4"	.914
	95'4" - 102'8"	1.056
	102'8" - 105'	16.085

Bore No.	Horizon	Val. oz./cy.
16.	0' - 7'4"	.059
	7'4" - 14'8"	.047
	14'8" - 22'	.023
	22' - 29'4"	.026
	29'4" - 36'8"	.046
	36'8" - 44'	.12
	44' - 51'4"	.354
	51'4" - 58'8"	.126
	58'8" - 66'	.340
	66' - 73'4"	.319
	73'4" - 80'8"	.605
	80'8" - 85'	3.537
19.	0' - 7'4"	.218
	7'4" - 14'8"	.06
	14'8" - 22'	.236
	22' - 29'4"	.6[illegible]
	29'4" - 36'8"	.034
	36'8" - 44'	.054
	44' - 51'4"	.03
	51'4" - 58'8"	.013
	58'8" - 66'	.028
	66' - 73'4"	.016
	73'4" - 80'8"	.235
	80'8" - 88'	.324
	88' - 95'4"	25.375
	95'4" - 98'9"	153.744
20.	0' - 7'4"	.1
	7'4" - 14'8"	.1[illegible]
	14'8" - 22'	.119
	22' - 29'4"	.276
	29'4" - 36'8"	.281
	36'8" - 44'	.153
	44' - 51'4"	.243
	51'4" - 58'8"	.924
	58'8" - 66'	.909
	66' - 73'4"	.193
	73'4" - 80'8"	.433
	80'8" - 88'	8.915
	88' - 95'4"	1.152
	95'4" - 100'10"	243.36

Bore No.	Horizon	Val. oz./cy.
Section 7293M		
21.	0' - 7'4"	.189
	7'4" - 14'8"	.054
	14'8" - 22'	.085
	22' - 29'4"	.041
	29'4" - 36'8"	.049
	36'8" - 44'	.139
	44' - 51'4"	.091
	51'4" - 58'8"	.041
	58'8" - 66'	.201
	66' - 73'4"	1.481
	73'4" - 80'8"	7.106
	80'8" - 85'6"	7.57
22.		
	0 - 7'4"	.073
	7'4" - 14'8"	.289
	14'8" - 22'	.078
	22' - 29'4"	.192
	29'4" - 36'8"	.184
	36'8" - 44'	.019
	44' - 51'4"	.035
	51'4" - 58'8"	.018
	58'8" - 66'	.013
	66' - 73'4"	.051
	73'4" - 80'8"	.068
	80'8" - 88'	2.254
	88' - 95'	69.696
23.	0 - 7'4"	.072
	7'4" - 14'8"	.063
	14'8" - 22'	1.294
	22' - 29'4"	.311
	29'4" - 36'8"	.119
	36'8" - 44'	.071
	44' - 51'4"	.135
	51'4" - 58'8"	.039
	58'8" - 66'	.033
	66' - 73'4"	.245
	73'4" - 80'8"	.710
	80'8" - 88'	.659
	88' - 95'4"	3.22
	95'4" -100'	109.57
24.	0 - 7'4"	.096
	0 - 14'8"	8.357
	14'8" - 22'	1.967
	22' - 29'4"	.206
	29'4" - 36'8"	.099
	36'8" - 44'	.035
	44' - 51'4"	.726
	51'4" - 58'8"	.214
	58'8" - 66'	.099
	66' - 73'4"	2.693
	73'4" - 80'8"	3.072
	80'8" - 87'	30.936
Section 7293M		
25.	0' - 7'4"	.052
	7'4" - 14'8"	.237
	14'8" - 22'	.030
	22' - 29'4"	.035
	29'4" - 36'8"	.171
	36'8" - 44'	.270
	44' - 51'4"	1.023
	51'4" - 58'8"	1.297
	58'8" - 66'	.358
	66' - 73'4"	.944
	73'4" - 79'6"	2.1
26.	0 - 7'4"	.083
	7'4" - 14'8"	.032
	14'8" - 22'	1.224
	22' - 29'4"	.413
	29'4" - 36'8"	.179
	36'8" - 44'	.032
	44' - 51'4"	.045
	51'4" - 58'8"	.058
	58'8" - 66'	.035
	66' - 73'4"	.014
	73'4" - 80'8"	.016
	80'8" - 83'	.116
27.	0' - 7'4"	.108
	7'4" - 14'8"	.0536
	14'8" - 22'	.136
	22' - 29'4"	.0677
	29'4" - 36'8"	.180
	36'8" - 44'	.1076

Bore No.	Horizon	Val. oz./cy.
Section 72984		
27. cont.	44' - 51'4"	.0533
	51'4" - 58'8"	.0634
	58'8" - 66'	.301
	66' - 73'4"	.051
	73'4" - 80'8"	.467
	80'8" - 88'	.736
	88' - 95'	5.19
28.	0 - 7'4"	.072
	7'4" - 14'8"	.206
	14'8" - 22'	.11
	22' - 29'4"	.151
	29'4" - 36'8"	.111
	36'8" - 44'	.077
	44' - 51'4"	.580
	51'4" - 58'8"	3.735
	58'8" - 66'	.243
	66' - 73'4"	.120
	73'4" - 80'8"	.716
	80'8" - 88'	3.771
	88' - 95'4"	24.05
	95'4" - 97'10"	311.52
29.	0 - 7'4"	.080
	7'4" - 14'8"	.031
	14'8" - 22'	.060
	22' - 29'4"	.042
	29'4" - 36'8"	.324
	36'8" - 44'	.221
	44' - 51'4"	.041
	51'4" - 58'8"	.018
	58'8" - 66'	.044
	66' - 73'4"	.069
	73'4" - 80'4"	.307
31.	0 - 7'4"	.197
	7'4" - 14'8"	.070
	14'8" - 22'	.039
	22' - 29'4"	.061
	29'4" - 36'8"	.114
	36'8" - 44'	.044
	44' - 51'4"	.042
	51'4" - 58'8"	.750
	58'8" - 62'3"	45.523
33.	0 - 7'4"	1.273
	7'4" - 14'8"	.353
	14'8" - 22'	.054
	44' - 51'4"	.203
	51'4" - 55'	9.728
37.	0 - 7'4"	.217
	7'4" - 14'8"	.043
	14'8" - 22'	.170
	22' - 29'4"	.210
	29'4" - 36'8"	.073
	36'8" - 44'	.051
	44' - 51'4"	.253
	51'4" - 58'8"	.733
	58'8" - 66'	1.[illegible]8
	66' - 73'	11.[illegible]6
38.	7'4" - 14'8"	.048
	14'8" - 22'	.236
	22' - 29'4"	.363
	29'4" - 36'8"	.411
	36'8" - 44'	.059
	44' - 51'4"	.034
	51'4" - 58'8"	1.13
	58'8" - 66'	1.552
	66' - 73'4"	4.055
	73'4" - 76'9"	2.37
39.	0 - 7'4"	.047
	7'4" - 14'8"	.116
	14'8" - 22'	.239
	22' - 29'4"	.059
	29'4" - 36'8"	1
	36'8" - 44'	1.07
	44' - 51'4"	1.091
	51'4" - 58'8"	1.65
	58'8" - 61'	41.99
40.	0 - 7'4"	.221
	7'4" - 14'8"	3.04
	14'8" - 22'	.215
	22' - 29'4"	.132
	29'4" - 36'8"	.491
	36'8" - 44'	.143

Bore No.	Horizon	Val. oz./cr.	Bore No.	Horizon	Val. oz./cr.
40. cont.	0 - 7'4"	.221	44.	0' - 7'4"	.201
	7'4" - 14'8"	.184		7'4" - 14'8"	.133
	14'8" - 22'	.215		14'8" - 22'	.151
	22' - 29'4"	.132		22' - 29'4"	.435
	29'4" - 36'8"	.401		29'4" - 36'8"	.683
	36'8" - 44'	.163		36'8" - 44'	.041
	44' - 51'4"	.129		44' - 51'4"	.054
	51'4" - 55'	1.159		51'4" - 58'8"	.109
				58'8" - 66'	4.370
41.	0 - 7'4"	.119		66' - 73'4"	7.235
	7'4" - 14'8"	.217		73'4" - 79'8"	60.36
	14'8" - 22'	.215			
	22' - 29'4"	.225	45.	0' - 7'4"	.144
	29'4" - 36'8"	.333		7'4" - 14'8"	.393
	36'8" - 44'	.072		14'8" - 22'	.115
	44' - 51'4"	.307		22' - 29'4"	.298
	51'4" - 58'8"	.280		29'4" - 36'8"	.132
	58'8" - 66'	.665		36'8" - 44'	.334
	66' - 73'4"	2.081		44' - 51'4"	.437
	73'4" - 80'8"	49.23		51'4" - 58'8"	1.37
	80'8" - 84'	105.758		58'8" - 66'	1.45
				66' - 73'4"	2.24
42.	0 - 7'4"	.032			
	7'4" - 14'8"	1.313	46.	0 - 7'4"	.206
	14'8" - 22'	1.026		7'4" - 14'8"	.115
	22' - 29'4"	.665		14'8" - 22'	.231
	29'4" - 36'8"	.541		22' - 29'4"	.133
	36'8" - 44'	.307		29'4" - 36'8"	.131
	44' - 51'4"	.103		36'8" - 44'	.237
	51'4" - 58'8"	.5 -		44' - 51'4"	.353
	58'8" - 66'	.513		51'4" - 58'8"	.330
	66' - 73'4"	.360		58'8" - 66'	.342
	73'4" - 73'	5.353		66' - 73'4"	.300
				73'4" - 80'8"	.379
43.	0' - 7'4"	.104		80'8" - 87'8"	5.7
	7'4" - 14'8"	.151			
	14'8" - 22'	.147	47.	0 - 7'4"	.135
	22' - 29'4"	.588		7'4" - 14'8"	.330
	29'4" - 36'8"	.258		14'8" - 22'	.112
	36'8" - 44'	.020		22' - 29'4"	.215
	44' - 51'4"	.033		29'4" - 36'8"	.378
	51'4" - 58'8"	2.430		36'8" - 44'	.134
	58'8" - 66'	1.522		44' - 51'4"	.533
	66' - 73'4"	5.036		51'4" - 58'8"	.220
	73'4" - 77'	27.536		58'8" - 66'	.233

Bore No.	Horizon		Val. oz./cy.
47. Cont.	66'	-73'4"	1.51
	73'4"	-80'8"	3.225
	80'8"	- 88'	5.37
	88'	- 93'8"	257.38
48.	0	- 7'4"	.130
	7'4"	- 14'8"	.110
	14'8"	- 22'	.353
	22'	- 29'4"	.104
	29'4"	- 36'8"	.159
	36'8"	- 44'	.137
	66'	- 73'4"	.635
	73'4"	- 80'8"	2.53
	80'8"	- 88'	4.67
	88'	- 92'6"	63.93
49.	0	- 7'4"	.044
	7'4"	- 14'8"	.019
	14'8"	- 22'	.123
	22'	- 29'4"	.273
	29'4"	- 36'8"	.693
	36'8"	- 44'	.270
	44'	- 51'4"	.073
	51'4"	- 58'8"	.057
	58'8"	- 66'	.144
	66'	- 73'4"	.725
	73'4"	- 80'8"	4.22
	80'8"	- 88'	53.16
	88'	- 91'	104.30
51.	0	- 7'4"	.091
	7'4"	- 14'8"	.085
	14'8"	- 22'	.029
	22'	- 29'4"	.153
	29'4"	- 36'8"	.037
	36'8"	- 44'	.184
	44'	- 51'4"	.201
	51'4"	- 58'8"	.189
	58'8"	- 66'	.178
	66'	- 73'4"	.079
	73'4"	- 80'8"	.108
	80'8"	- 88'	5.01
	88'	- 95'4"	6.30

Bore No.	Horizon		Val. oz./cy.
51.	0	- 7'4"	.091
	7'4"	- 14'8"	.085
	14'8"	- 22'	.029
	22'	- 29'4"	.163
	29'4"	- 36'8"	.037
	36'8"	- 44'	.184
	44'	- 51'4"	.201
	51'4"	- 58'8"	.189
	58'8"	- 66'	.178
	66'	- 73'4"	.079
	73'4"	- 80'8"	.108
	80'8"	- 88'	5.01
	88'	- 95'4"	6.30
54.	14'8"	- 22	.020
	22'	- 29'4"	.054
	29'4"	- 36'8"	.047
	36'8"	- 44'	.111
	44'	- 51'4"	.152
	51'4"	- 58'8"	.200
	58'8"	- 66'	.045
	66'	- 73'4"	.040
	73'4"	- 80'8"	1.013
	80'8"	- 88'	3.054
	88'	- 95'4"	1.197
	95'4"	-102'8"	71.30
	102'8"	-104'8"	1203.28
55.	0'	- 7'4"	.135
	7'4"	- 14'8"	.028
	14'8"	- 22'	.062
	22'	- 29'4"	.533
	29'4"	- 36'8"	.227
	36'8"	- 44'	.196
	44'	- 51'4"	.588
	51'4"	- 58'8"	.555
	58'8"	- 66'	.144
	66'	- 73'4"	.153
	73'4"	- 80'8"	2.055
	80'8"	- 88'	1.43
	88'	- 91'	3.631

Bore No.	Horizon	Val. oz./cy.
60.	36'8" - 44'	.167
	44' - 51'4"	.138
	51'4" - 58'8"	.116
	58'8" - 66'	.034
	66' - 73'4"	.571
	73'4" - 80'8"	.236
	80'8" - 88'	5.77
	88' - 95'4"	13.86
	95'4" -102'8"	7.757
	102'8" -106'6"	45.13
62.	22' - 29'4"	.145
	29'4" - 36'8"	.108
	36'8" - 44'	.46
	44' - 51'4"	.130
	51'4" - 58'8"	.170
	58'8" - 66'	.186
	66' - 73'4"	.158
	73'4" - 80'8"	.347
	80'8" - 88'	2.46
	88' - 95'4"	5.62
	95'4" - 99'3"	18.33
66.	0' - 7'4"	.133
	7' - 14'8"	.269
	14'8" - 22'	.126
	22' - 29'4"	.040
	36'8" - 44'	.081
	44' - 51'4"	.130
	51'4" - 57'3"	.579
69.	14'8" - 22'	.027
	22' - 29'4"	.036
	29'4" - 36'8"	.091
	36'8" - 44'	.042
	44' - 51'4"	.062
	51'4" - 58'8"	.030
	58'8" - 66'	.076
	66' - 73'4"	.057
	73'4" - 80'8"	.507
	80'8" - 88'	3.40
	88' - 95'4"	1.31
	95'4" -102'8"	.073
	102'8" -110'	19.38
69. cont.	110' -112'	129.39
	14'8" - 22'	.093
	22' - 29'4"	.034
	29'4" - 36'8"	.026
	36'8" - 44'	.076
	44' - 51'4"	.027
	51'4" - 58'8"	.122
	58'8" - 66'	.026
	66' - 73'4"	.037
	80'8" - 88'	.194
	88' - 95'4"	.056
	95'4" -102'8"	1.37
	102'8" -110'	2.01
	110' -113'3"	6.135
71.	0 - 7'4"	.037
	7'4" - 14'8"	.018
	14'8" - 22'	.024
	22' - 29'4"	.020
	29'4" - 36'8"	.042
	36'8" - 44'	.039
	44' - 51'4"	.017
	51'4" - 58'8"	.104
	58'8" - 66'	.275
72.	0 - 7'4"	.437
	7'4" - 14'8"	.193
	14'8" - 22'	.105
	22' - 29'4"	.241
	29'4" - 36'8"	.574
	36'8" - 44'	.581
	44' - 51'4"	9.70
	51'4" - 58'8"	15.695
74.	0 - 7'4"	.038
	7'4" - 14'8"	.020
	14'8" - 22'	.295
	22' - 29'4"	.274
	29'4" - 36'8"	.049
76.	0 - 7'4"	.141
	7'4" - 14'8"	.036
	14'8" - 22'	.013

Bore No.	Horizon	Val. oz./cy.
76. cont.	22' - 29'4"	.099
	29'4" - 36'8"	.053
	36'8" - 44'	.091
	44' - 51'4"	.053
	51'4" - 58'8"	.155
	58'8" - 66'	.029
	66' - 73'4"	.027
	73'4' - 80'8"	.767
	80'8" - 88'	1.304
	88' - 95'4"	1.11
	95'4" -102'8"	32.31
	102'8" -104'9"	56.92
77.	0 - 7'4"	.134
	7'4" - 14'8"	.024
	14'8" - 22'	.067
	22' - 29'4"	.055
	36'8" - 44'	.090
	58'8" - 66'	.155
	66' - 73'4"	.036
	73'4" - 80'8"	.061
	80'8" - 88'	.214
	88' - 95'4"	8.90
	95'4" -102'8"	1.03
	102'8" -110'	1.38
	110' -117'2"	171.82
78.	0 - 7'4"	.074
	7'4" - 14'8"	.103
	14'8" - 22'	.037
	22' - 29'4"	.051
	29'4" -36'8"	.023
	36'8" - 44'	.034
	44' - 51'4"	.014
	51'4" - 58'8"	.040
	58'8" - 66'	.119
	66' - 73'4"	.136
	73'4" - 80'8"	.243
	80'8" - 88'	.323
	88' - 95'4"	1.61
	95'4" -102'8"	.338
78. con.	102'8" -110'	5.73
	110' -117'4"	19.1
	117'4" -122'2"	1070.17
79.	0 - 7'4"	.176
	7'4" - 14'8"	.038
	14'8" - 22'	.031
	51'4" - 58'8"	.057
	58'8" - 66'	.092
	66' - 73'4"	14.74
	73'4" - 80'8"	9.39
	80'8" - 88'	.406
	88' - 95'4"	.580
	95'4" -102'8"	.665
	102'8" -110'	2.41
	110' -117'4"	7.42
	117'4" -124'7"	100.7
80.	0 - 7'4"	.275
	7'4" - 14'8"	.256
	14'8" - 22'	.116
	51'4" - 58'8"	.048
	58'8" - 66'	.086
	66' - 73'4"	.220
	73'4" - 80'8"	1.43
	80'8" - 88'	.066
	88' - 95'4"	.330
	95'4" -102'8"	.382
	102'8" -110'	.103
	110' -117'4"	1.161
	117'4" -124'8"	26.4
81.	0' - 7'4"	.048
	7'8" - 14'8"	.024
	14'8" - 22'	.040
	22' - 29'4"	.021
	29'4" - 36'8"	.043
	44' - 51'4"	.033
	58'8" - 66'	.163
	66' - 73'4"	.249
	73'4" - 80'8"	.034

Bore No.	Horizon	Val. oz./cy.
81. cont.	80'8" - 88'	.104
	88' - 95'4"	.300
	95'4" -102'8"	2.45
	102'8" -110'	1.055
	110' -117'	4.31
82.	0 - 7'4"	.237
	7'4" - 14'8"	.141
	14'8" - 22'	.130
	58'8" - 66'	.034
	66' - 73'4"	.209
	73'4" - 80'8"	32.54
	80'8" - 88'	1.84
	88' - 95'4"	.113
	95'4" -102'8"	1.49
	102'8" -110'	3.00
	110' -117'4"	2.00
	117'4" -124'8"	14.15
	124'8" -127'5"	239.2
83.	0 - 7'4"	.033
	7'4" - 14'8"	.108
	58'8" - 66'	.080
	66' - 73'4"	.090
	73'4" - 80'8"	10.285
	80'8" - 88'	13.02
	88' - 95'4"	.318
	95'4" -102'8"	.775
	102'8" -110'	.493
	110' -117'4"	.855
	117'4" -124'8"	5.72
	124'8" -131'	55.04
84.	0 - 7'4"	.050
	7'4" - 14'8"	.147
	29'4" - 36'8"	.041
	44' - 51'4"	.223
	51'4" - 58'8"	.713
	58'8" - 66'	.147
	66' - 73'4"	.036
	73'4" - 80'8"	.239
	80'8" - 88'	.457
	88' - 95'4"	.076
84. con.	95'4" - 102'8"	.559
	102'8" - 110'	1.31
	110' - 117'8"	1.09
85.	7'4" - 14'8"	.403
	14'8" - 22'	.153
	44' - 51'4"	.463
	51'4" - 58'8"	.121
	58'8" - 66'	.093
	66' - 73'4"	.061
	80'8" - 88'	1.05
	88' - 95'4"	1.09
	95'4" -102'8"	.102
	102'8" -110'	.522
	110' -117'4"	.824
	117'4" -124'8"	.713
	124'8" -132'	3.33
	132' -136'8"	4.746
86.	0 - 7'4"	.105
	7'4" - 14'8"	.484
	14'8" - 22'	.110
	22' - 29'4"	.903
	29'4" - 36'8"	.233
	80'8" - 88'	.203
	88' - 95'4"	.136
	95'4" -102'8"	.237
	102'8" -110'	.156
	110' -117'4"	.774
	117'4" -119'6"	13.775
87.	0 - 7'4"	.530
	7'4" - 14'8"	.172
	14'8" - 22'	.112
	22' - 29'4"	.933
	36'8" - 44'	.455
	44' - 51'4"	.312
	51'4" - 58'8"	.217
	58'8" - 66'	1.26
	66' - 72'4"	.675
	80'8" - 85'4"	1.3

Bore No.	Horizon	Val. oz./cy.
88.	0 - 7'4"	.0862
	7'4" - 14'8"	.1225
	14'8" - 22'	.024
	22' - 29'4"	.218
	29'4" - 36'8"	.147
	36'8" - 44'	.294
	44' - 51'4"	.321
	51'4" - 58'8"	.215
	58'8" - 66'	.142
	66' - 73'4"	.237
	73'4" - 80'8"	.137
	80'8" - 88'	.7
	88' - 95'4"	2.5
	95'4" -101'11"	169.0
89.	0 - 7'4"	.345
	7'4" - 14'8"	.225
	14'8" - 22'	.0538
	22' - 29'4"	.100
	29'4" - 36'8"	.093
	36'8" - 44'	.094
	44' - 51'4"	.094
	51'4" - 58'8"	.227
	58'8" - 66'	.020
	66' - 73'4"	.188
	73'4" - 80'8"	2.6
	80'8" - 88'	3.2
	88' - 95'4"	13.2
	95'4" - 99'10"	221.45
90.	0 - 7'4"	.226
	7'4" - 14'8"	.143
	14'8" - 22'	.121
	22' - 29'4"	.066
	29'4" - 36'8"	.124
	36'8" - 44'	.006
	44' - 51'4"	.270
	51'4" - 58'8"	.222
	58'8" - 66'	.030
	66' - 73'4"	1.24
	73'4" - 80'8"	3.54
	80'8" - 85'8"	38.2

Bore No.	Horizon	Val. oz./cy
91.	0 - 7'4"	.33
	7'4" - 14'8"	.50
	14'8" - 22'	.6
	22' - 29'4"	.166
	29'4" - 36'8"	.177
	36'8" - 44'	.197
	44' - 51'4"	.472
	51'4" - 58'8"	.235
	58'8" - 66'	.55
	66' - 73'4"	.28
92.	0 - 7'4"	.253
	7'4" - 14'8"	.35
	14'8" - 22'	.335
	22' - 29'4"	.286
	29'4" - 36'8"	.58
	36'8" - 44'	.71
	44' - 51'4"	.104
	51'4" - 58'8"	.097
	58'8" - 66'	.135
	66' - 70'6"	45.0
93.	0 - 7'4"	.114
	7'4" - 14'8"	.135
	14'8" - 22'	.077
	22' - 29'4"	.109
	29'4" - 36'8"	.1
	36'8" - 44'	.154
	73'4" - 80'8"	6.827
	80'8" - 88'	1.5
	88' - 95'4"	44.1

033

667034

TABLE II

SCOTIA DRILLING RESULTS

1940 to 1943

034

667035 73-967

SCOTIA 1940 DRILLING

No of Bore	Depth to Bedrock		Average Values Oz. per c.yd of 70% Conc.	Best Values						
				Depth				Thickness		Oz. per c.yd of 70% Conc.
	ft.	in		ft.	in	ft.	in	ft.	in	
230B	120	0	1.9	117	4	118	6	1	2	78.2
232B	124	0	9.1	117	4	122	9	5	5	192.2
234B	124	0	6.9	117	4	122	0	4	8	159.0
235B	123	0	0.5	117	4	121	0	3	8	4.4
237B	120	0	10.7	117	4	118	8	1	4	552.8
242B	108	0	2.2	102	8	105	0	2	4	33.6
243B	95	0	0.3	90	8	92	0	1	4	10.5
245B	120	0	4.0	88	0	95	4	7	4	20.1
247B	122	0	4.0	113	4	120	0	6	8	33.5
248B	119	0	1.0	95	4	102	8	7	4	2.88
249B	123	0	7.5	113	4	121	6	8	2	57.4
250B	128	0	6.0	124	8	126	1	1	5	75.8
251B	126	0	16.8	113	4	124	4	11	0	142.0
252B	128	0	1.5	117	4	124	8	7	4	8.37
253B	101	0	1.1	90	8	99	0	8	4	12.3
254B	107	0	0.3	88	0	95	3	7	3	1.76
255B	126	0	5.0	113	4	124	3	10	11	36.5
256B	120	0	1.2	110	0	117	1	7	1	9.9
257B	104	0	0.3	90	8	102	0	11	4	2.93
258B	117	0	1.4	95	4	102	8	7	4	11.84
259B	97	0	0.8	79	4	90	8	11	4	4.72
260B	123	0	3.2	117	4	120	1	2	9	45.3
261B	104	0	1.2	90	8	97	9	7	1	7.65
262B	127	0	5.7	117	4	124	8	7	4	42.5
263B	121	0	4.6	117	4	119	7	2	3	64.2
264B	129	0	13.1	124	8	127	10	3	2	114.0
265B	128	0	11.9	102	8	110	0	7	4	75.9
266B	120	0	2.4	113	4	117	0	3	8	17.62
268B	107	0	0.56	102	8	105	0	2	4	16.1
270B	70	0	0.59	36	8	44	0	5	4	2.1
271B	110	0	1.93	102	0	108	8	6	8	20.7
272B	48	0	0.7	29	4	36	5	7	1	3.62
273B	123	0	4.22	110	0	111	4	1	4	16.5
275B	105	0	0.28	95	4	102	5	7	1	6.2
276B	109	0	4.77	102	0	107	0	5	0	78.5
277B	115	0	3.0	90	8	102	0	11	4	13.2
278B	101	0	0.76	90	8	99	0	8	4	9.15
279B	120	0	19.15	113	4	116	0	2	8	163.0
280B	110	0	5.68	90	8	101	9	11	1	48.4
4D	136	0	0.72	124	8	130	0	5	4	5.7
5D	150	0	0.7	124	8	136	0	11	4	3.72
6D	158	0	0.66	117	4	124	8	7	4	4.32
7D	160	0	5.78	146	8	154	0	7	4	48.9
8D	152	0	4.63	147	8	150	0	2	4	105.0
9D	147	0	1.2	136	0	141	6	5	6	38.0
10D	150	0	3.0	146	8	152	0	5	4	47.3
2E	100	0	1.5	95	4	97	6	3	2	16.7
3E	100	0	2.6	95	4	98	0	2	8	57.0
4E	91	0	2.4	90	8	92	6	1	10	125.0
5E	105	0	0.5	95	4	98	9	3	5	3.85
6E	102	0	1.6	95	4	97	0	1	8	78.6

No of Bore	Depth to Bedrock		Average Values Oz. per c.yd of 70% Conc.	Best Values						
				Depth				Thickness		Oz. per c.yd of 70% Conc.
	ft.	in		ft.	in	ft.	in	ft.	in	
7E	95	0	0.89	79	4	90	8	21	4	3.69
8E	106	0	1.9	88	0	92	2	4	2	33.3
9E	96	0	2.2	88	0	93	7	5	7	28.5
10E	92	0	3.26	79	4	89	0	9	8	26.8
11E	95	0	2.4	88	0	89	10	1	10	88.0
12E	100	0	1.4	90	8	95	4	4	8	10.5
13E	94	0	1.43	88	0	89	5	1	5	36.5
15E	95	0	1.56	80	8	87	3	6	7	10.39
1F	154	0	3.7	139	4	146	8	7	4	25.8
2F	152	0	4.9	147	4	149	0	1	8	185.0
3F	111	0	2.9	95	4	100	3	4	4	56.9

No of Bore	Depth to Bedrock		Average Values Oz.per c.yd of 70% Conc.	Best Values						
				Depth				Thickness		Oz.per c.yd of 70% Conc.
	ft.	in		ft.	in	ft.	in	ft.	in	
1G	109	6	3.13	102	8	109	6	7	10	35.2
8H	101	9	3.86	95	4	101	9	6	5	29.5
11H	104	0	10.95	85	4	102	8	7	4	146.0
2J	109	7	7.8	102	8	109	7	6	11	96.9
3J	108	1	3.78	95	4	102	8	7	4	34.5
4J	103	0	9.41	102	8	103	0	0	4	268.1
13J	122	4	7.95	117	4	122	4	5	0	128.0
14J	120	7	7.08	117	4	120	7	3	3	148.0
1M	104	6	3.15	80	8	88	0	7	4	27.6
2M	118	3	5.34	117	4	118	3	0	11	68.8
3M	118	4	16.1	102	8	110	0	7	4	168.8
4M	94	3	2.84	88	0	94	3	6	3	33.0
1P	116	4	3.8	102	8	110	0	7	4	27.6
2P	121	9	3.9	117	4	121	0	3	8	23.5
1R	107	4	2.74	102	8	107	4	4	8	47.0
2R	108	5	4.15	95	4	108	5	4	8	22.75
4R	120	7	2.23	88	0	95	4	7	4	10.2
6R	101	0	2.54	95	4	101	0	5	8	31.2
8R	118	4	5.7	117	4	118	4	1	0	202.0
9R	119	5	3.0	110	0	117	4	7	4	30.6
1S	122	5	3.28	117	4	122	5	5	1	33.0
10R	120	3	8.3	117	4	120	3	2	11	92.0
12R	123	4	7.4	117	4	123	4	6	0	124.0
13R	118	6	2.78	117	4	118	6	0	10	47.5
14R	122	1	5.9	117	4	122	1	4	9	58.9
21	128	0	10.22	124	8	128	0	3	4	213.7
71	124	8	4.1	113	4	124	8	11	4	34.25
81	119	6	9.17	113	4	119	6	6	2	143.0
2L	115	6	12.43	113	4	115	6	2	2	206.0
1N	123	0	10.52	113	4	123	0	9	8	131.8
5O	45.	3	3.18	34	0	45	3	11	3	12.5
1Q	127	0	19.8	113	4	124	8	11	4	146.0
2Q	110	6	2.73	90	8	110	6	19	10	13.3
5Q	125	0	14.55	124	8	125	0	0	4	1258.0
6Q	124	8	9.7	113	4	124	8	11	4	87.0
7Q	124	4	11.0	113	4	124	4	11	0	110.0
8Q	122	0	3.67	113	4	122	0	8	8	27.5
9Q	124	6	3.95	113	4	124	6	11	2	24.6
10Q	124	5	6.05	113	4	124	5	11	1	64.0
11Q	122	6	3.7	113	4	122	6	8	10	33.0
13Q	122	3	8.5	113	4	122	3	8	11	70.0
7T	126	0	2.3	124	8	126	0	1	4	21.3
8T	119	3	3.7	113	4	119	3	5	11	40.8
9T	129	0	7.88	124	8	129	0	4	4	93.0
10T	129	3	17.4	113	4	124	8	11	4	162.5
11T	127	0	7.6	124	8	127	0	2	4	147.0
15T	119	0	2.3	113	4	119	0	5	8	32.6
16T	126	0	3.72	124	8	126	0	1	4	46.5
17T	112	0	4.16	102	112		0	10	0	40.75

SCOTIA 1942 DRILLING

No of Bore	Depth to Bedrock		Average Values Oz. per c.yd of 70% Conc.	Best Values				
				Depth		Thickness		Oz. per c.yd of 70% Conc.
	ft.	in		ft.	in	ft.	in	
19R	103	3	3.25	95	4	102	8	7 4 37.2
11H	104	0	10.95	95	4	102	8	7 4 146.0
1Z	104	0	1.04	95	4	102	8	7 4 8.08
4Z	122	2	6.58	117	4	122	2	4 10 184.0
9Z	117	0	5.12	110	0	117	0	7 0 85.54
15Z	125	0	11.9	124	0	125	0	1 0 365.0
16Z	102	6	0.89	95	4	102	6	7 2 12.75
18Z	117	4	4.83	110	0	117	4	7 4 61.5
19Z	104	0	0.58	95	4	102	8	7 4 7.2
20Z	80	0	1.61	44	0	51	4	7 4 17.6
21Z	120	10	2.56	117	4	120	10	3 6 72.6
22Z	143	6	27.0	139	4	143	6	4 2 830.0
19T	119	4	1.67	113	4	119	4	6 0 20.2
20T	124	8	3.1	113	4	124	8	11 4 31.2
21T	126	4	7.65	124	8	126	0	1 4 366.0
24T	121	4	19.6	113	4	121	4	8 0 272.0
2W	55	0	7.78	45	4	55	0	9 8 92.0
1X	116	0	2.93	113	4	116	0	2 8 128.0
9X	68	0	4.85	56	8	68	0	11 4 29.1
17X	153	0	5.06	147	4	153	0	5 8 136.5
26X	98	0	0.51	90	8	98	0	7 4 7.5
27X	98	0	4.85	90	8	98	0	7 4 65.0
28X	106	0	7.52	102	0	106	0	4 0 190.9
29X	106	6	5.49	102	0	106	6	4 0 108.0
30X	108	0	17.6	102	0	108	0	6 0 312.0
31X	110	0	6.7	102	0	110	0	8 0 92.0
34X	118	0	1.25	113	4	118	0	3 0 27.8
37X	102	6	3.07	102	0	102	6	0 6 430.0
38X	101	0	3.41	90	8	101	0	10 4 33.4
39X	101	0	4.76	90	8	101	0	10 4 46.5
41X	109	0	10.38	102	0	109	0	7 0 155.0
42X	110	0	2.25	90	8	110	0	19 8 26.5

.../5

No of Bore	Depth to Bedrock		Average Values Oz.per c.yd of 70% Conc.	Best Values					
				Depth			Thickness		Oz.per c.yd of 70% Conc.
	ft.	in		ft.	in	ft.	in		
36Z	87	0	0.80	80	8	87	0	6 4	10.9
37Z	106	6	17.80	102	8	106	6	3 10	261.0
38Z	104	0	31.10	102	8	104	0	1 3	498.0
39Z	102	8	2.40	95	4	102	8	6 4	30.7
40Z	105	0	13.60	102	8	105	0	2 4	450.0
41Z	102	0	4.33	95	4	102	0	6 8	61.8
42Z	101	0	5.76	95	4	101	0	5 8	74.8
43Z	102	0	3.20	95	4	102	0	6 8	37.7
44Z	99	0	7.60	95	4	99	0	3 8	107.0
47Z	103	0	8.37	95	4	102	8	7 4	102.9
48Z	101	6	3.70	95	4	101	6	6 2	58.8
49Z	97	6	11.20	95	4	97	6	2 2	378.0
50Z	97	0	4.08	95	4	97	0	2 8	89.5
51Z	99	0	1.85	95	4	99	0	3 7	32.0
53Z	104	0	1.35	102	8	104	0	2 4	101.0
56Z	99	0	2.15	95	4	99	0	3 8	33.6
61Z	91	0	4.60	88	0	91	0	3 0	128.0
64Z	90	0	9.40	88	0	90	0	2 0	243.0
67Z	85	0	4.32	80	8	85	0	4 4	83.5
68Z	85	0	23.00	80	8	85	0	4 4	455.0
69Z	86	6	6.10	80	8	86	6	5 10	90.8
71Z	82	0	5.70	80	8	82	0	1 8	62.0
72Z	84	0	1.32	80	8	84	0	3 4	18.3
74Z	84	6	4.76	80	8	84	6	3 10	93.2
75Z	77	6	6.70	73	4	77	6	3 2	125.3
76Z	77	0	2.78	73	4	77	0	3 8	58.4
90Z	92	0	3.80	88	0	92	0	4 0	82.5
92Z	90	0	1.22	88	0	90	0	2 0	55.0
93Z	90	0	2.10	88	0	90	0	2 0	94.5
95Z	95	0	1.75	88	0	95	0	7 0	23.8
97Z	81	0	2.23	51	4	58	8	7 4	27.5
102Z	106	0	8.73	102	8	106	0	3 4	278.0
103Z	106	0	3.60	102	8	106	0	3 4	112.0
104Z	107	0	2.50	102	8	107	0	4 4	62.1
105Z	106	0	9.36	102	8	106	0	3 4	245.0
106Z	104	0	7.80	102	8	104	0	1 4	440.0
108Z	101	0	3.35	95	4	101	0	7 8	59.8
111Z	109	0	9.28	102	8	109	0	6 4	159.7
112Z	108	0	12.27	102	8	108	0	5 4	248.6
113Z	105	0	6.64	102	8	105	0	2 4	258.8
114Z	105	0	6.01	102	8	105	0	2 4	197.6
115Z	104	6	2.27	102	8	104	6	1 10	80.2
116Z	101	0	1.26	95	4	101	0	5 8	22.5
117Z	108	0	2.54	102	8	108	0	5 4	51.4
119Z	110	0	8.46	102	8	110	0	7 4	126.9
120Z	107	0	5.29	102	8	107	0	4 4	130.7
45X	101	0	3.59	90	8	101	0	10 4	35.1
46X	100	0	2.14	90	8	100	0	9 4	22.8
48X	103	6	5.10	102	0	103	6	1 6	285.0
49X	110	0	3.86	102	0	110	0	8 0	58.5
52X	99	6	4.30	90	8	99	6	8 10	48.6

039

667040 73-967

SCOTIA 1943 DRILLING

No of Bore	Depth to Bedrock		Average Values Oz.per c.yd of 70% Conc.	Best Values					
				Depth				Thickness		Oz.per c.yd of 70% Conc.
	ft.	in		ft.	in	ft.	in	ft.	in	
53X	103	0	7.20	102	0	103	0	1	0	378.0
54X	103	0	3.00	102	0	103	0	1	0	210.0
55X	101	0	16.70	90	8	101	0	10	4	164.0
56X	101	0	2.50	90	8	101	0	10	4	25.0
59X	96	0	4.20	90	8	96	0	5	4	62.8
63X	95	0	9.72	90	8	95	0	4	4	225.0

2042

N3W3 10 | N3W2 | N3W1 | N3 | N3E1

N2W2 | N2W1 8 | N2 | N2E1

N1W2 | N1W1 | N1 7 | N1E1

W1 6 | E1 5 | E2

S1W1 | S1 | S1E1 4 | S1E2 4A

S2W1 | S2 | S2E1 3 | S2E2 2

S3 | S3E1 1 | S3E2

Mount Cameron Water Race

Stinking Creek

Spotia Race Branch

Newhaven Creek

B.M.I. TEST LINE 1

B.M.I. TEST LINE 2

B.M.I. TEST LINE 3

B.M.I. TEST LINE 4

M.127 L. J. GROVES 20 ac.

LOCHABER MINE

DOONE WORKINGS

MURRAY & RICHARDS

NEWHAVEN WORKINGS

SCOTIA WORKINGS

DAM

MT CAMERON WATER RACE RESERVE

Index to one chain maps.

73-967

LEGEND

- Over 8 oz Sn O2 per cu. yd.
- 4oz to 8oz " " " "
- 2oz to 4oz " " " "
- Under 2oz " " " "
- Trace
- Barren
- No data available.

B.M.I. drilling - A = Auger. P = Percussion

U417 Utah drilling (1966)

5 cm

0 5 10 15 20 Chains

0 500 1000 1500 Feet

B.M.I. MINING PTY. LTD

SCOTIA LEAD
BEDROCK CONTOUR MAP 2042

667041 Fig 1

2043

N3W3 10 | N3W2 9 | N3W1 | N3 | N3E1

N2W2 | N2W1 8 | N2 | N2E1

N1W2 | N1W1 | N1 7 | N1E1

W1 6 | E1 5 | E2

S1W1 | S1 | S1E1 4 | 4A | S1E2

S2W1 | S2 | S2E1 3 | 3A | S2E2 2

S3W1 | S3 | S3E1 1 | S3E2

Stinking Creek

B.M.I. TEST LINE 1

B.M.I. TEST LINE 2

B.M.I. TEST LINE 3

B.M.I. TEST LINE 4

Mount Cameron Water Race

Scotia Race Branch

Newhaven Creek

M127 L. J. GROVES 20 ac

LOCHABER MINE

Not Drilled.

BELL'S SHAFT

OLD BORE

DOONE WORKINGS

MURRAY & RICHARDS

NEWHAVEN WORKINGS

DAM

SCOTIA WORKINGS

MT CAMERON WATER RACE RESERVE

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

Index to one chain maps.

5 cm

73967

LEGEND

- Over 8 oz Sn O2 per cu. yd.
- 4 oz to 8 oz
- 2 oz to 4 oz
- Under 2 oz
- Trace
- Barren
- No data available
- A = B.M.I. drilling (A = Auger, P = Percussion)
- Utah drilling (1966)

667042

B.M.I. MINING PTY. LTD.

GLADSTONE DISTRICT

SCOTIA LEAD

SURFACE CONTOUR MAP

Scales:

CHAINS 0 1 2 3 4 5 10 15 20

FEET 0 100 200 300 400 500 1000 1500

2043

JUNE 1972

Fig 2

2044

N3 W3 | N3 W2 | N3 W1 | N3 | N3E1

N2 W2 | N2 W1 | N2 | N2 E1

N1 W2 | N1 W1 | N1 | N1 E1

W1 | 00 | E1 | E2

S1 W1 | S1 | S1 E1 | S1E2

S2 W1 | S2 | S2 1E | S2 E2

S3 | S3E1 | S3E2

No Holes Bottomed

B.M.I. TEST LINE 1

B.M.I. TEST LINE 2

B.M.I. TEST LINE 3

B.M.I. TEST LINE 4

ROAD TO DORSET DREDGE

ML 127 L. J. GROVES 20 ac

Not Drilled

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

Index to one chain maps

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.
- P13 / 214.9 / 124' / 3·37 — Bore No / Surface Level / Depth to Bedrock / Value in oz/c.yd.
- A Auger drilling.
- P Percussion drilling.

5 cm

Chains. 0 5 10 15 20

Feet. 0 500 1000 1500

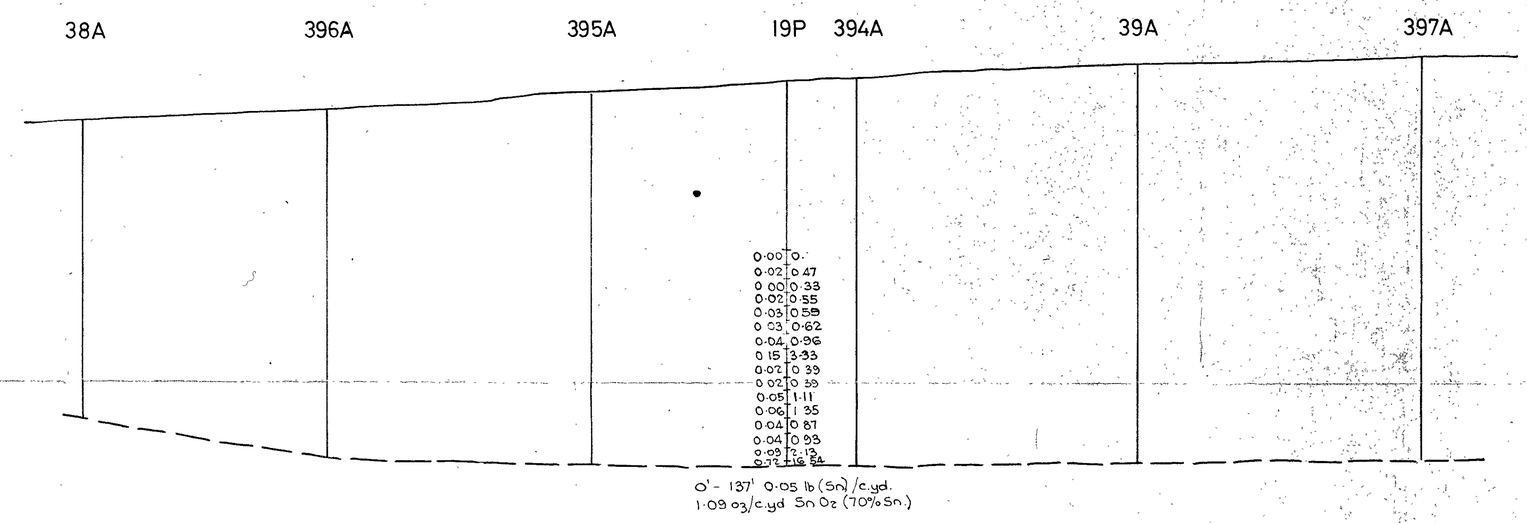
B.M.I. MINING PTY. LTD.

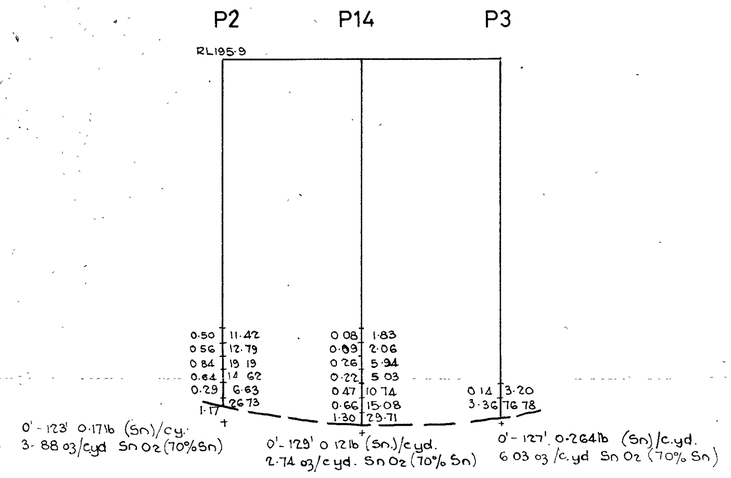
SCOTIA LEAD 2044

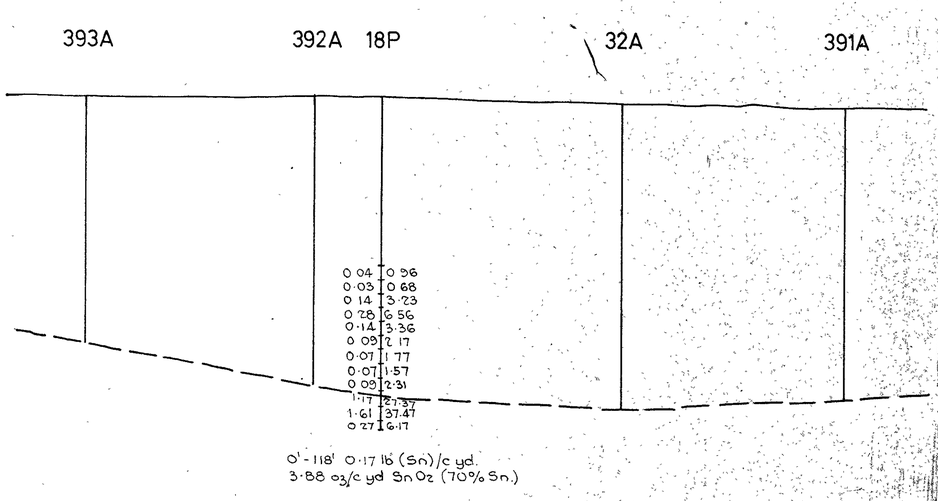
B.M.I. MINING - DRILLING TO JULY 1973
DRILL HOLE LOCATIONS

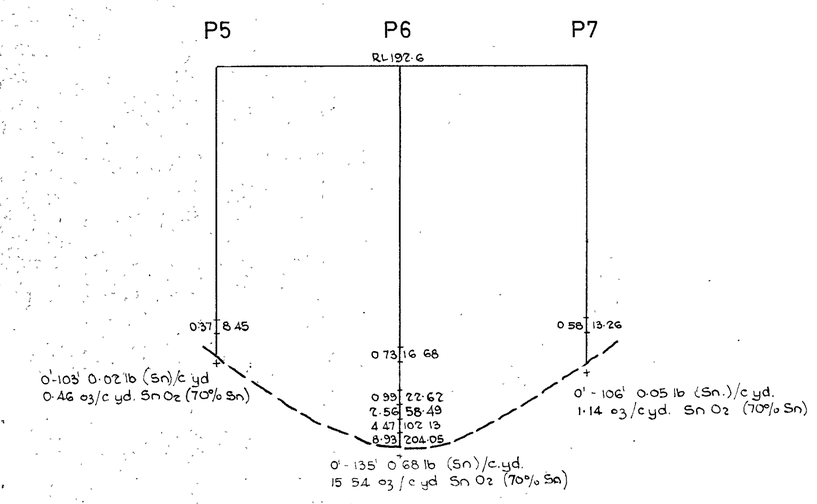
73-967

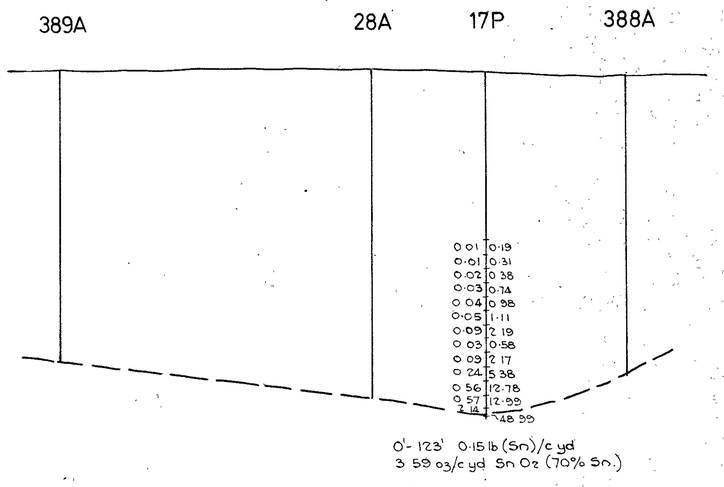
667043 Fig 3

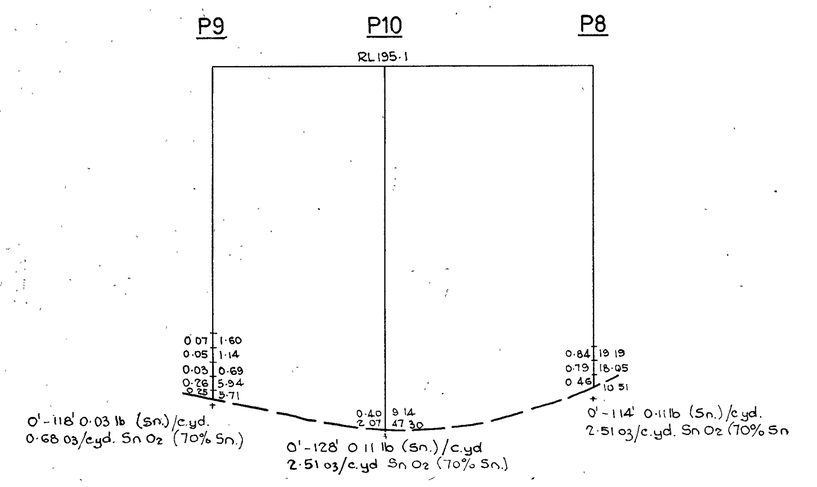


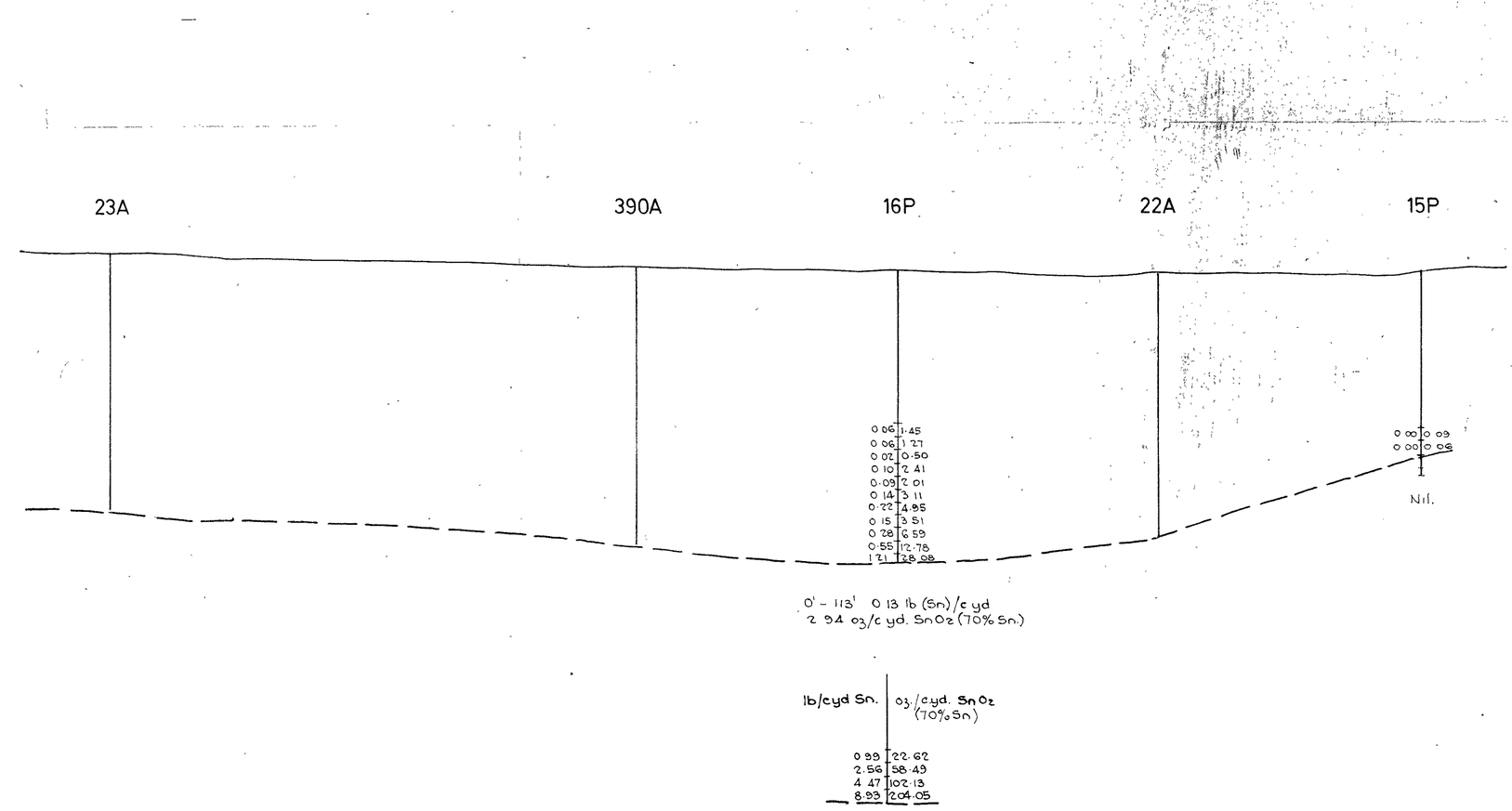


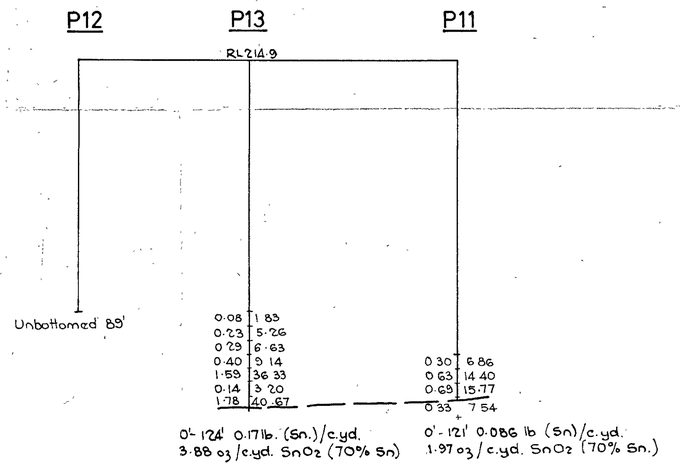












73-967

B.M.I. MINING PTY. LTD.

SCOTIA

CROSS SECTIONS SHOWING TIN DISTRIBUTION AND TOTAL TIN VALUES

Scale : 30 feet to an inch - natural.

667044

5 cm

Fig 4

2045

SEE N4 W3

SHEET N3 W3

SEE N3 W4

SEE N3 W2

SEE N2 W3

N 10800
10500
10000
9500
9000
8500
8000
7500
N 7200

W 8400
8000
7500
7000
6500
6000
W 5600

O E1
148·14
136·0
Nil.

O 14GB
148·95
88·0
Tr.

O 145B
148·87
85·25
Tr.

O 147B
148·22
Not Bottomed

O 16E
152·23
16·0
Nil.

O 18E
156·69
38·0
Nil.

O 19E
152·83
30·0
Nil.

♂ 9E
140·70
93·6
2·2

♂ 8E
141·70
92·0
1·9

♂ 6E
144·91
97·0
1·6

♂ 5E
148·46
98·75

♂ 3E
149·86

♂ 2E
149·10
97·5
1·5

♂ 4E
147·72
92·5
2·4

♂ 7E
148·61
92·0
0·89

◎ 448A
159 1

◎ 447A
166·3

◎ 446A
170 5

⊙ 4F
162·34
146·0
Tr.

⊙ 6F
162·43
134·0
Tr.

⊙ 13F
160·76
152·0
Tr.

⊙ 8F
160·40
86·0
Tr

150
140
140
150
160
160

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.

O 2L — Hole No.
196·17 — Surface Level
115·5 — Depth to Bedrock
12·41 — Value in oz./c.yd.

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

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet

5 cm

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667645

SHEET N3 W3

Fig 5 2046

SEE N4 W2

SHEET N3 W2

SEE N3 W3

SEE N3 W1

SEE N2 W2

SHEET N3 W2

N10800 10500 10000 9500 9000 8500 8000 7500 N7200

5500 5000 4500 4000 3500 3000 W2800

LEGEND

- B.M.I. Mining Pty. Ltd. drilling. A = Auger P = Percussion
- Over 8 oz Sn O2 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		
			00	E1	
			S1	S1 E1	S1 E2
			S2	S2 E1	S2 E2
				S3 E1	

O 2L Bore No.
196·17 Surface Level
115·5 Depth to bedrock
12·41 Value in oz./c.yd.

11E 135·21 90·0 2·4
10E 136·13 89·0 3·26
9E 140·70 93·6 2·2
451A 122·9
450A 122·1
449A 159·6
17F 162·19 49·0 Nil.
16F 163·73 75·0 Tr.
15F 160·27 92·0 Tr.
14F 159·82 111·00 Tr.
12F 159·17 126·0 Tr.
11F 160·72 138·0 Tr.
10F 160·51 141·0 Tr.
9F 161·08 154·0 Tr.
7F 160·76 152·0 Tr.
5F 160·57 150·0 Tr.
3F 161·56 100·25 2·9
1F 161·85 151·5 3·7
142B 162·05 95·66 1·0
36C 161·58 54·5
137B 160·80 151·0 3·46
2F 160·82 149·0 4·9
139B 160·78 153·0 Tr.
4F 162·94 146·0 Tr.
6F 162·42 134·0 Tr.
A49A 170·2 30·0 ?
15D 174·76 33·0 Tr.
A49 172·5 42·0
18D 165·00 34·0 Tr.
17D 164·32 12·0 Tr.
16D 163·99 61·0 Tr.
1D 163·21 45·0 Tr.
A40 169·2 36' discont.
2D 163·78 101·0 Tr.
398A 167·0 130·5
3D 166·93 101·0 Tr
4D 164·96 136·0 0·72
5D 164·18 147·0 0·70
6D 163·93 155·75 0·66
397A 164·0 143·5
7D 163·19 158·25 5·78
8D 162·09 150·0 4·63
10D 162·37 152·0 3·0
9D 163·07 141·5 1·2
11D 163·23 132·00 Tr.
12D 163·23 120·0 Tr.
13D 163·36 109·0 Tr.
14D 161·79 91·0 Tr.
A39 161·8 143·0
384A 157·0 139·0
395A 151·0 132·0
19P 156·0 137·0
396A 146·0 124·0
A38 141·4 105·0
454A 140·4 82·0
453A 143·4 98·0
452A 134·1 Not drilled
A48 168·1 120·0
A37 140·4 92·0
135B 132·69 72·0 Tr.
136B 132·33 70·66 Tr.
138B
144B

Chains 0 1 2 3 4
Feet 0 100 200 300

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

73-967

5 cm

667046

Fig 6

2047

SEE N4 W1

N10800

10500

10000

9500

SEE N3 W2

9000

8500

8000

7500

N7200

W2800

2500

2000

SEE N2 W1

1500

1000

500

00

SEE N3

SHEET N3 W1

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
- Barren
- No data available.

2L Bore No.
196·17 Surface Level
115·5 Depth to bedrock
12·41 Value in oz./c.yd.

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

180

180

170

A51
184·7
59·0

45GA
184·6
92·0

170

160

457A
184·9
20·0

150

A50
184·8
70·0

458A
170·6
30·0

A47
153·6
82·0

462A
169·6
45·0

463A
170·5
21·0

140

A34
145·9
27·0

A36A
148·5
22·0

A36
138·3
36·0

A46A
148·8

459A
136·2
Not drilled

133B

132B

131B

130B

140B

288

A46
143·1
18·0

140

150

A35
139·6
95·0

5 cm

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet.

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667047 SHEET N3 W1

Fig 7 2048

SEE N3 W1

SHEET N2 W1

7200N

7000

6500

6000

5500

5000

4500

4000

N3600

W2800

2500

2000

1500

1000

500

0

SEE N2 W2

SEE N2

SHEET N2 W1

SEE N1 W1

460A
138·7
Not drilled

A41
140·7
114·0

A42
140·7
114·0

461A
142·8
+100·0

A43
154·5
68·0

A26
174·6
74·0

A25
179·1
74·0

A24
179·0
16·0

A23
174·5
98·0

A29
170·3
74·0

A31
152·6
63·0

A32
148·8
108·0

A33
146·5
70·0

A27
154·9
72·0

A28
164·0
118·0

A18
143·4
76·0

A2
146·5
96·5

A1
142·5
90·0

122B
138·89
84·0
Tr.

120B
139·18
89·0
Tr.

118B
139·70
91·4
Tr.

124B
141·35
98·0
4·27

126B
143·22
95·25
Tr.

7G
142·12
92·25
Tr.

6G
142·27
93·0
Tr.

5G
139·86
105·5
Tr.

129B
139·80
102·6
1·7

127B
140·05
113·0
4·1

125B
140·15
113·6
9·0

119B
140·10
112·0
5·18

121B
139·30
110·0
9·03

123B
138·90
106·0
0·82

1G
138·85
109·5
3·13

2Gr
138·82
107·5

3G
139·12
107·3
1·8

4G
139·07
105·5
Tr.

393A
152·0
87·5

392A
152·0
113·5

18P
152·0
116·0

301A
148·0
103·0

389A
165·0
104·0

17P
164·0
122·0

388A
162·0
105·0

390A
170·0
167·0

16P
169·0
113·0

A22
166·8
105·0

15P
167·0
71·0

A14S
176·8
120·0

A16S
186·9
109·0

A15S
179·8
180·0

A17S
180·9
180·0

A18S
180·9
72·0

140

150

160

170

180

11784
M

40 Ac.

LEGEND

- ◎A, ◎P — B.M.I. drilling; A = Auger, P = Percussion
- Over 8 oz
- 4 oz to 8 oz
- 2 oz to 4 oz
- Under 2 oz
- Trace.
- Barren.
- No data available.

Sn Oz per cu. yd.

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

○ 2L — Bore No.
196·17 — Surface Level
115·5 — Depth to Bedrock
12·41 — Value in oz./c.yd.

Chains. 0 1 2 3 4

Feet. 0 100 200 300

73-967

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

067048

5 cm

Fig 8

2049

SEE N3

SHEET N2

SEE N2 E1

SEE N2 W1

SEE N1

SHEET N2

N7200
7000
6500
6000
5500
5000
4500
4000
N3600

0
500
1000
1500
2000
2500
E 2800

A3
147·8
77·0

A4
151·9
31·0

A5
161·4
19·0

A6
166·8
29·0

A7
177·3
52·0

A17
153·8
65·0

A8
179·8
45·0

A16
161·1
76·0

A30
151·5
16·0

A30A
149·0
22·0

A15
154·0
45·0

A9
169·9
40·0

A21
167·6
46·0

A20
165·1
40·0

A14
153·9
52·0

A195
153·0
17·0

465A
154·1
18·0

A205
155·1
18·0

A10
160·0
58·0

A13
154·8
76·0

A11
164·2
15·0

LEGEND

- ◎A, ◎P — B.M.I. 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
- Barren
- No data available.

OZL
196·17 Bore No.
115·5 Surface level
12·41 Depth to bedrock
Value in oz./c.yd.

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

5 cm

0 1 2 3 4 Chains

0 100 200 300 Feet.

73-967

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667049

Fig 9 2050

SEE N2 W1

SHEET N1 W1

SEE N1 W2

SEE N1

SEE W1

N3600 3500 3000 2500 2000 1500 1000 500 00

2500M 2000 1500 1000 500 00

170 180 190 200

78B 76B 74B 72B 70B

15J 14J 13J 12J

6M 5M 4M 3M 2M 1M

267B 1P 266B 269B

261B

272B 270B

141 51 41
135.11
96.0
Tr.

168B
193.90
98.0
Tr.
167B

T18 T17 T16
194.04
126.0
3.72

156B
191.65
100.0
Tr.
155B

T1
192.57
83.0
Tr.

LEGEND

- ◎A, ◎P — B.M.I. 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.
- Barren.
- No data available.

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

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

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667050 SHEET N1 W1

5 cm

Fig 10

2051

SEE N2

SHEET N1

LEGEND

- ◎A, ◎P — B.M.I. Drilling; A = Auger; P = Percussion
- Over 8 oz Sn O2 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		
			00	E1	
			S1	S1 E1	S1 E2
			S2	S2 E1	S2 E2
				S3 E1	

O 2L ← Bore No
196.17 ← Surface level
115.5 ← Depth to bedrock
12.41 ← Value in oz/cu.yd.

SEE N1 W1

SEE N1 E1

SEE 0.0.

73-967

Chains. 0 1 2 3 4

Feet. 0 100 200 300

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667051

5 cm

SHEET N1

Fig 11 2052

Point of Origin
North West Corner Peg of 9706 M

South East Corner Peg 9705 M
Assumed Datum 200.00 feet.

SEE N1

SHEET 0.0.

SEE W1

SEE E1

SEE S1

SHEET 0.0.

LEGEND

- B.M.I. 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
- Barren
- No data available.

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

O 2L Bore No.
196·17 Surface Level
115 5 Depth to bedrock
12.41 Value in oz./c.yd.

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet.

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667052

Fig 12

2053

5 cm

SEE N1 E1

SHEET E1

SEE 00

SEE E2

SEE S1 E1

00
500
1000
1500
2000
2500
3000
3500
53600

0
1000
2000
3000
3500
4000
4500
5000
5500

230'
220'

A12S 214·2 7·0
A13A 221·4 180
A14A 216·6 16·0
A15 214·2 7·0
A5S 215·3 51·0
A4S 221·3 24·0
A6S 224·0 89·0
A7 224·5 46·0
A2S 222·7 110·0
A8 221·0 72·0
A9 226·2 110
A3S 221·0 103·0
A72 224·9 82·0
A70 234·5 74·0

10AB 225·11 115·41 1·8
10BB 227·22 128·58 7·0
9BB 229·18 128·0 4·42
11BB 224·65 116·58 Tr.
11OB 225·96 122·0 8·37
9B 230·91 97·91 Tr.
10BB 227·92 116·41 1·27
9BB 230·70 106·75 0·9
11GB 225·68 108·34 Tr.
10GB 233·83 91·41 Tr.
19BB 89·0 Tr.
19GB 219·00 90·0 Tr.
11AB 227·80 109·0 2·21
10IB 236·51 115·66 0·62
10JB 238·73 142·58 31·0
10SB

LEGEND

- ◎A } B.M.I. drilling. A= Auger
- ◎P } P= Percussion.
- Over 8 oz Sn O2 per cu. yd.
- 4 oz to 8 oz " " " " "
- 2 oz to 4 oz " " " " "
- Under 2 oz " " " " "
- Trace
- Barren
- No data available.

O 2L Bore No.
196·17 Surface Level
115·5 Depth of Bedrock
12·41 Value in oz./c.yd.

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

73-967

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

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667053

SHEET E1

5 cm

Fig 13

2054

SEE 00.

SHEET S1.

SEE S1 W1

SEE S1 E1

SEE S2

53700

4200

4700

5200

5700

6200

6700

57200

0 500 1000 1500 2000 2500 E2800

0 2C 237·08 22·0 Nil.

0 3C 50·0 Nil

98 234·79 88·0 0·17

111B 235·11 129·0 6·26

113B 232·02 138·0 10·0

205B 227O 237O 247O 257O

402A 252·0 103·0

401A 252·0 135·0

236B 233B 411A 251·0 N.B. 231B 229B 211B 209B 247·89 71·0 Tr.

441A 275·3 20·0

442A 279·7 43·0

235B 223B 221B 251·66 138·5 4·4

443A 282·9 70·0

A255 263·0 134·0

A60 261·5 65'

444A 287·7 77·0

U394

A245 267·0 120·0

445A 284·1 60·0

A56 270·4 106'

U393

A225 273·8 50·0

U525

A53 276·2 120'

AGG 278·1 56'

U528

A235 283·5 86·0'

U526

U392

U524

AG2 273·3 96'

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

LEGEND

- ◎A, ◎P — B.M.I. drilling; A = Auger; P = Percussion
- Over 8 oz Sn O2 per cu. yd.
- 4oz to 8 oz " " " " "
- 2oz to 4oz " " " " "
- Under 2oz " " " " "
- ◎ ⊙ Trace
- ◎ O Barren
- ◎ ⊖ No data available.
- O 2L Bore No.: 196·17 Surface level; 115·50 Depth to bedrock; 12·41 Value in oz/cyd
- O U525 Utah drilling (1966)

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet.

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667054

SHEET S1

5 cm

Fig 14 2055

SEE E1

SHEET S1 E1

SEE S1O

SEE S1E2

SEE S2 E1

5300 4200 4700 5200 5700 6200 6700 7200

E2800 3100 3600 4100 4600 5100

240 230 250 230 250 240 260 240 270 280 290

191B 236·14 103·0 Nil
189B 238·06 130·0 3·81
190B 239·95 134·0 4·8
203B 243·66 129·0 Tr.
202B 243·91 143·0 21·1
201B 243·83 140·0 12·4
192B 242·87 132·0 5·1
200B 242·07 103·0 Tr.
199B 241·93 83·0.
193B 247·05 110·0
209B 247·89 71·0 Tr.
207B 250·28 40·0 Nil.
117B 230·98 64·25
185B 231·71 67·0 Tr
186B 233·68 61·0 Nil
187B 234·98 69·0 Tr
188B 235·93 67·0 Tr.
194B 235·47 71·0 Nil
195B 237·61 59·0 Nil.
A71 233·7 96·0
A75 231·8 109·0
A15 237·8 120·0
A73 242·0 102
206B 230·90 112·0 Tr.
Old bore
204B 236·66 110·0 0·3.
210 231·42 79·0 Tr
220B 219·95 92·0 Tr
218B 223·03 113·0 1·1
216B 225·68 114·75
214B 227·80 116·25 2·1
212B 229·65 110·0 Tr.
224B 224·30 138·5 Tr.
222B 226·92 75·0 Tr.
226B 229·64 85·0 Tr.
227B 233·28 95·0 Tr.
228B 234·39 102·0 Tr.
208B 59·5 Tr.
230B 235·74 118·0 1·9
232B 236·97 129·75 9·1
234B 237·61 122·0 6·9
235B 237·71 121·0 0·5
237B 235·16 118·0
5X 237·86 65·0 Tr.
6X 238·68 69·0 Tr
7X 241·51 64·0 Tr.
8X 243·32 79·0 Tr.
9X 244·32 68·0 4·85
10X 242·99 64·0
11X 242·53 71·0 Nil.
12X 249·12 58·0 Nil
13X 261·03 63·0 Nil
14X 268·12 55·0 Nil
15X 276·29 93·0 Tr.
16X 281·28 123·0 Tr.
17X 285·24 153·0 5·06
18X 291·99 136·0
19X 291·19
21X 288·93 149·0 Tr.
AG1 291·8 136
86 279·49 89·5 Tr.
221B 251·66 138·5 4·4
219B 251·90 122·5 Tr.
217B 252·60 125·5 Tr.
213B 253·21 117·0 Tr.
215B 253·41 104·0 Tr.
400A 258·0 128·0
399A 261·0 140·0
A57 265·1 93·0
68 265·42 137·5 2·7
48 263·08 117·5 Tr.
58 267·59 112·0 Tr.
38 267·53 131·5 0·35
28 272·49 133·5 0·35
A58 272·3 96·0
404A 279·1 143·0
403A 281·7 148·0
18 279·17 144·0 3·18
A59 282·5 122·0
A54 270·8 130·0
A55 294·1 72'

LEGEND

◎A B.M.I. drilling A = Auger
◎P P = Percussion
Over 8 oz Sn Oz per cu. yd.
4oz to 8oz " " " " "
2oz to 4oz " " " " "
Under 2 oz " " " " "
Trace
Barren
No data available.
O 2L 196·17 115·5 12·41 Bore No. Surface level Depth to bedrock Value in oz./c.yd.

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

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet.

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

067055 SHEET S1E1

5 cm

Fig 15

2056

SEE E2

SHEET S1 E2

53700

4200

4700

5200

5700

6100

6700

S7200

E 5600

6100

6600

7100

7600

8100

E 8400

SEE S1 E1

SEE S1E3

SEE S2 E2

0.4X
234.38
19.0
Nil.

0.3X
234.89
56.0
Nil

0.2X
235.27
93.0
Tr.

0.1X
235.3
116.0
Tr.

239B
235.72
102.0
Tr.

237B
235.16
100.0
10.7

240

240

240

230

250

250

240

230

260

0.71
230.22
68.0
0.10

0.72
227.96
58.6
3.45

0.73
230.46
44.5
Tr.

0.74
237.48
36.75
0.32

0.75
248.63
35.0
Nil.

418A
231.0
79.0

417A
233.7
94.0

416A
238.9
92.0

415A
240.8
78.0

419A
233.8
43.0

420A
227.1
46.0

421A
223.7
70.0

405A
224.8
76.0

406A
225.8
54.0

410A
224.2
34.0

10841
M

19 Ac.

11221
M

10 Ac.

127 M

L. J. GROVES 20 ac

667056

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./c.yd.

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

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet.

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

5 cm

Fig 16 2057

SEE S1

SHEET S2

SEE S2 W1

SEE S2 E1

SEE S3

S7200

7500

8000

8500

9000

9500

10000

10500

S10800

0

500

1000

1500

2000

2500

E2800

AG2
273·3
96'

AG3
271·1
48'

AG4
270·8
76'

AG5
261·0
66'

OU429

OU428

OU427

OU426

OU425

OU396

OU395

OU411

OU416

OU412

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

LEGEND

- ◎A, ◎P — B.M.I. drilling; A = Auger; P = Percussion
- Over 8 oz Sn O2 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/c.yd.

OU425 Utah drilling (1966)

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

667057

5 cm

Fig 17

2058

SEE S1E1

SHEET S2 E1

SEE S2 E2

SEE S3 E1

SHEET S2 E1

N7200

7500

8000

8500

9000

9500

10000

10500

S10800

E 2800

3000

3500

4000

4500

5000

5500

E 5600

9686
M
80 Ac.

9680
M
80 Ac.

11950
M
40 Ac.

11949
M
70 Ac.

MOUNT CAMERON WATER
RACE RESERVE 5 Ac.

19X 291·19 105·0 Nil.
20X 285·70 93·0 Tr.
22X 282·24 74·0 Nil.
23X 278·75 53·0 Nil.
24X 277·28 43·0 Nil
25X 276·79 36·0 Nil.

85 276·89 136·66 0·35
84 270·14 117·0 0·67
83 266·02 131·0 4·45
82 262·93 117·0 8·42
81 117 0·84
87 264·84 85·75 0·51
80 261·62 124·66 1·88
79 258·99 124·58 12·74
78 122·16 43·14

10 256·35 55·0 Tr.
9 86·5 0·33
21 85·5 1·2
67 265·96 40·75 Tr
66 264·38 57·25 0·17
65 261·76 46·0 Tr.
64 258·80 44·5 Tr.
63 269·81 85·25 Tr.
62 268·28 99·25 1·42
56 265·80 56·0 Tr.
57 abandoned at 20'
58 264·80 80·25 Tr.
59 262·97 65·50 Tr.
60 266·19 106·5 3·49
61 268·08 79·5 Tr.
53 265·20 76·0 Tr.
52 264·31 91·0 Tr.
51 263·80 98·0 2·45
54 261·81 104·0 24·41
55 260·72 91·0 0·63
37 260·61 55·5 Tr.
30 261·87 74·0 Tr.
68 265·35 89·5 Tr.
29 263·37 80·33 0·12
31 262·25 2·62
35 262·01 6·0 Nil.
34 259·98 21·0 Tr.
90 262·65 85·66 3·70
89 261·62 91·83 17·22
88 258·22 101·13 12·46
91 257·09 80·16 0·32
50 259·89 75·5 Tr.
49 260·91 91·0 7·88
48 260·23 92·5 3·93
47 257·08 93·66 16·22
46 254·97 87·5 0·59
45 70 0·63
44 79·5 5·98
43 76 0·97
40 55 0·24
39 61 2·21
38 76·75 0·83
37 13 1·55

280
270
260
250

LEGEND

- Over 8 oz Sn O2 per cu. yd.
- 4 oz to 8 oz " " " " "
- 2 oz to 4 oz " " " " "
- Under 2 oz " " " " "
- Trace — 2L 196·17 115·5 12·41 — Bore No. Surface Level Depth to Bedrock Value in oz./c.yd.
- Barren
- No data available.

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

73-967

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

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

067058

5 cm

Fig 18 c 2059

SEE S1 E2

127 M L. J. GROVES 20 ac

SHEET S2 E2

SEE S2 E1

SEE S3 E2

SEE S2 E3

MOUNT CAMERON

WATER RACE RESERVE

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

73-967

0 1 2 3 4 Chains

0 100 200 300 Feet.

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

SHEET S2 E2

Fig 19 2060

SEE S2 E1.

S 10800

11950 M 40 Ac.

SHEET S3 E1

11000

436A
244·0
26·0

435A
240·9
66·0

434A
236·6
59·0

433A
230·7
40·0

11500

140

11A
239·95
54·16
1·58

10A
242·67
67·66
2·96

4A
245·93
61·
0·64

9A
243·42
69·25
3·2

8A
243·09
51·0
3·11

3A
244·93
40·0
Tr.

7A
241·95
67·0
0·93

2A
245·09
65·8
1·8

RYAN

1A
243·74
66·25
10·24

6A
241·59
68·75
10·24

5A
239·30
64·5
4·4

9380
M

12000

10857
M

20 Ac.

12500

SEE S3

SEE S3 E2.

440A
261·4
9·0

439A
265·3
33·0

13000

438A
265·3
33·0

437A
263·1
32·0

13500

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.

21 Bore No.
196·71 Surface Level
115·5 Depth to bedrock
12·41 Value in oz/c.yd.

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

73-967

0 1 2 3 4 Chains.

0 100 200 300 Feet.

B.M.I. MINING PTY. LTD.

SCOTIA LEAD

14000

14400

E 2800 3000 3500 4000 SEE S4E1. 4500 5000 5500 5600

667060 SHEET S3 E1

5 cm

Fig 20

2061