



41114NE0043 0010A1 ROBERTS

010

Diamond Drilling

Township of Roberts

Report NO: 10

Work performed by: Dyno Mines

Claim NO	Hole NO	Footage	Date	Note
S 64864	1)		
	2)		
	3)		
	4)		
S 64874)		
	5)	1954	
	6)		
	7)		
	8)		
	9)		
	10)		

Notes:

DIAMOND DRILL RECORD

PROPERTY _____

HOLE NO. 1

SHEET NUMBER One

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING W

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO	WIDTH OF SAMPLE	GOLD \$	21' 20% 20' 5%		
0.0 - 5.0	- Casing						
5.0 - 9.2	- Imp. Quartzite						
9.3 - 12.2	- Conglomerate						
12.2 - 23.4	- Imp. Quartzite						
23.4 - 24.3	- Congl.						
24.3 - 34.0	- Imp. Quartzite						
34.0 - 38.0	- Congl.						
38.0 - 51.2	- Imp. Quartzite						
51.2 - 51.6	- Congl. Fair Min.						
51.6 - 57.3	- Imp. Quartzite						
57.3 - 69.6	- Congl. Light to Fair Min.						
69.6 - 96.4	- Imp. Quartzite Specks of Sulph.						
96.4 - 96.8	- Congl. Heavy Sulph.						
96.8 - 109.0	- Imp. Quartzite						
109.0 - 151.0	- Congl. - 121.5 - 122.0 Light Min.						
151.0 - 205.0	- Imp. Quartzite						

DRILLED BY _____

SIGNED 

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. TWO

SHEET NUMBER ONE SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING W ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0 - 5.0	- Casing				
5.0 - 11.5	- Imp. Qzite.				
11.5 - 14.6	- Congl. No Sulph.				
14.6 - 27.0	- Imp. Qzite.				
27.0 - 27.4	- Congl. No. Sulph.				
27.4 - 39.2	- Imp. Qzite.				
39.2 - 47.7	- Congl. No. Sulph.				
47.2 - 58.5	- Imp. Qzite.				
58.5 - 59.6	- Congl. Some Sulph. (S.L.)				
59.6 - 65.0	- Imp. Qzite.				
65.0 - 66.2	- Congl. Specks of Sulph.				
66.2 - 71.4	- Imp. Qzite.				
71.4 - 75.0	- Congl. Slight to Fair Min. (S.L.)				
75.0 - 100.0	- Mixed				
100.0 - 178.0	- Imp. Qzite				
	Sulphides at 127.5 - 127.6 and 132.0 - 132.4.				
178.0 - 180.0	- Congl. Lightly Min.				
180.0 - 190.0	- Imp. Quartzite.				
190.0 - 200.0	- Core Missing.				
200.0 - 204.5	- Congl. Fair-Heavy Sulph.				
204.5 - 226.0	- Imp. Quartzite				

N.M.P. TORONTO-STOCK FORM NO. 801 REV. 12/51

DRILLED BY _____

SIGNED _____

DIAMOND DRILL RECORD

PROPERTY _____

HOLE NO. TWOSHEET NUMBER TWO

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

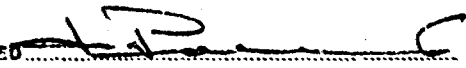
DIP _____

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
(Continued)								
226.0 - 275.0	- Imp. Qzite Sheared.							
275.0 - 298.5	- Imp. Qzite.							
298.5 - 300.0	- Granitized Sediment.							

N.M.P. TORONTO-STOCK FORM NO. 801 REV. 12/51

DRILLED BY _____

SIGNED 

DIAMOND DRILL RECORD

TUBE READING AT BOTTOM 53'

PROPERTY _____ HOLE NO. THREE

SHEET NUMBER _____ SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH 204'

ELEVATION _____ DIP 45 PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0 - 5.0	- Casing				
5.0 - 10.0	- Impure Quartzite, No Min.				
10.0 - 12.5	- Conglomerate " "				
12.5 - 23.0	- Impure Quartzite " "				
23.0 - 23.5	- Conglomerate " "				
23.5 - 33.5	- Impure Quartzite " "				
33.5 - 35.8	- Conglomerate Specks of sulphides				
35.8 - 74.0	- Impure Quartzite, 38-39 fair Min.				
74.0 - 97.2	- Conglomerate 74.0 - 80.2 well-heavy, 80.2 - 83.0 very light, 83.0 - 85.5 well, 85.5 - 93.0 light, 93.0 - 97.2 heavy				
97.2 - 111.8	- Impure Quartzite, 110.0 - 111.8 very light.				
111.8 - 112.6	- Quartz well Min. Chalco.				
118.6 - 134.8	- Impure Quartzite				
134.8 - 137.5	- Conglomerate, Well Min.				
137.5 - 179.0	- Impure Quartzite, 141.0 - 142.0 Fair Min.				
179.0 - 181.0	- Conglomerate, Very light Min.	SAMPLES:			
181.0 - 194.8	- Impure Quartzite	74.0 - 97.0	- Conglomerate well Min.		
194.8 - 202.0	- Conglomerate, Well-heavy.	134.8 - 137.5	- Conglomerate well Min.		
202.0 - 204.0	- Impure Quartzite, No Min.	194.8 - 202.0	- Conglomerate very well Min.		

DRILLED BY _____

SIGNED

DIAMOND DRILL RECORD

TUBE READING AT BOTTOM - 73

PROPERTY _____

HOLE NO. FOUR

SHEET NUMBER ONE

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 325'

ELEVATION _____

DIP } At Collar - 75
 } True Dip - 69

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0 - 5.0	- Casing				
5.0 - 11.3	- Impure quartzite No Min.				
11.3 - 13.7	- Conglomerate " "				
13.7 - 26.7	- Impure quartzite " "				
26.7 - 27.0	- Conglomerate " "				
27.0 - 38.0	- Impure quartzite " "				
38.0 - 39.8	- Conglomerate " "				
39.8 - 48.0	- Impure quartzite " "				
48.0 - 50.0	- Conglomerate " "				
50.0 - 51.5	- Impure quartzite Fair Min.				
51.5 - 66.0	- " " No Min.				
66.0 - 68.5	- Conglomerate Fair-well Min.				
68.5 - 79.0	- Impure quartzite No Min.				
79.0 - 81.0	- Conglomerate 79.8 - 80.4 massive				
81.0 - 88.0	- Impure quartzite 82.5 - 82.7 Well Min.				
88.0 - 105.0	- Conglomerate Very Well Min.				
105.0 - 133.0	- " Light Min.				
133.0 - 139.0	- Impure quartzite Specks of Min.				
139.0 - 142.0	- Conglomerate " " "				
142.0 - 176.0	- Impure quartzite " " "				
176.0 - 179.0	- Conglomerate Well-heavy Min.				

N.M.P., TORONTO-STOCK FORM NO. 801 REV. 12/51

DRILLED BY _____

SIGNED _____

DIAMOND DRILL RECORD

TUBE READING AT BOTTOM 573

PROPERTY _____

HOLE NO. FOUR

SHEET NUMBER TWO

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 325'

ELEVATION _____

DIP } At Collar - 75
 } True Dip - 69

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
<i>(Continued)</i>					
179.0 - 187.0	- Impure Quartzite Specks of Min.				
187.0 - 197.0	- Conglomerate Very well Min.				
197.0 - 202.0	- Impure Quartzite Specks of sulphides				
202.0 - 210.5	- Conglomerate 202.5 - 205.0 Very well-heavy				
210.5 - 221.0	- Impure Quartzite Specks of Min.				
221.0 - 222.5	- Conglomerate Well Min.				
222.5 - 229.0	- Impure Quartzite Specks of Min.				
229.0 - 230.5	- Conglomerate Light Min.				
230.5 - 246.0	- Impure Quartzite Specks of Min.				
246.0 - 250.0	- Conglomerate " " "				
250.0 - 325.0	- Impure Quartzite " " "				
	Granitized at 260.0, 280.0 and 315.0				
	SAMPLES				
	79 - 81 - Conglomerate	411	Min.		
	88 - 105 - "		Very Well Min.		
	176 - 179 - "	"	"	"	
	202 - 210 - "	"	"	"	

DRILLED BY _____

SIGNED _____

DYNO MINES LIMITED

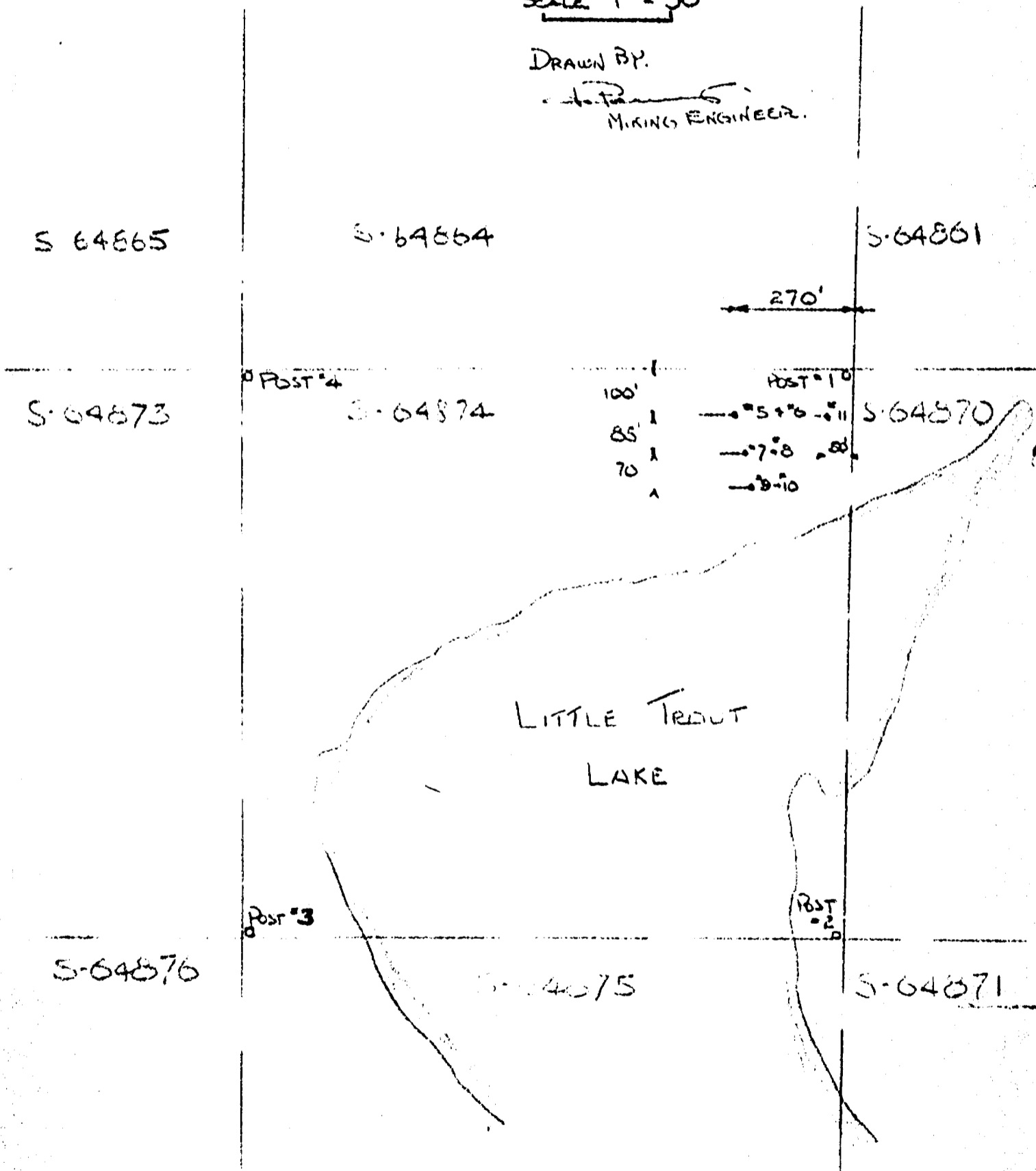
SURFACE DRILLING PLAN

ROBERTS TWP.

SCALE 1" = 30'

DRAWN BY.

[Signature]
MINING ENGINEER.



CORE IS
STORED AT
DRILL SITES

5-7-461

DIAMOND DRILL RECORD

TUBE READING AT BOTTOM - 52

PROPERTY _____

HOLE NO. FIVE

SHEET NUMBER One

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 235'

ELEVATION _____

DIP) At Collar - 45
) True Dip - 44

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD %	SLUDGE GOLD %
0.0 - 6.0	- Casing				
6.0 - 17.0	- Impure Quartzite No Min.				
17.0 - 19.7	- Conglomerate " "				
19.7 - 48.0	- Impure Quartzite " "				
48.0 - 49.5	- Conglomerate " "				
49.5 - 57.5	- Impure Quartzite " "				
57.5 - 76.0	- Conglomerate 60.0 - 74.0 Heavy Chalco.				
76.0 - 85.0	- Impure Quartzite Specks of Min.				
85.0 - 88.0	- Conglomerate " " "				
88.0 - 102.0	- Impure Quartzite " " "				
102.0 - 110.0	- Conglomerate " " "				
110.0 - 139.0	- Impure Quartzite " " "				
	Granitized at 116.5 and 114.0 - 115.0				
139.0 - 153.0	- Conglomerate 139.0 - 140.0 and 147.5 - 150.0 Very Well Min. Chalco.				
153.0 - 201.0	- Impure Quartzite Specks of Min.				
201.0 - 228.0	- Conglomerate 213.0 - 223.5 Heavy-massive marcasite.				
	<u>SAMPLES</u>				
	57 - 76 - Conglomerate Very well Min. Chalco.				
	139 - 153 - " " " "				
	201 - 228 - " Heavy-massive Marcasite.				

DRILLED BY _____

SIGNED *[Signature]*

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. SIX

SHEET NUMBER One SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH 372'

ELEVATION _____ DIP } At Collar - 75
True Dip - 71 PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0 - 7.0	- Casing				
7.0 - 12.0	- Impure Quartzite No Min.				
12.0 - 26.5	- Conglomerate " "				
26.5 - 42.5	- Impure Quartzite " "				
42.5 - 44.5	- Conglomerate " "				
44.5 - 57.5	- Impure Quartzite Light Min.				
57.5 - 70.5	- " " No Min.				
70.5 - 72.2	- Conglomerate Light-Well Min.				
72.5 - 75.2	- Impure Quartzite Specks				
75.2 - 145.0	- Conglomerate				
	75.2 - 85 Well; 85 - 94 Light; 94 - 98.5 Well-Heavy;				
	98.5 - 105 Light; 105 - 112.5 Heavy; 112.5 - 120 Very Light;				
	120 - 126 Light-Fair; 126 - 136 Light; 136 - 137 Heavy.				
145.0 - 177.5	- Impure Quartzite				
177.5 - 206.0	- Conglomerate, 177.5 - 183 Well-Heavy; 183 - 193 Fair-Well; 193 - 206 Well-Heavy.				
206.0 - 261.0	- Impure Quartzite				
261.0 - 262.5	- Conglomerate Heavy Min.				
262.5 - 265.5	- Impure Quartzite				
265.5 - 273.0	- Impure Quartzite (Greenish Colour)				
273.0 - 282.0	- Impure Quartzite Bedded				
282.0 - 285.0	- Impure Quartzite				

DIAMOND DRILL RECORD

TUBE READING AT 200 FT. - **75**

PROPERTY _____

HOLE NO. **SIX**

SHEET NUMBER **TWO**

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH **372'**

ELEVATION _____

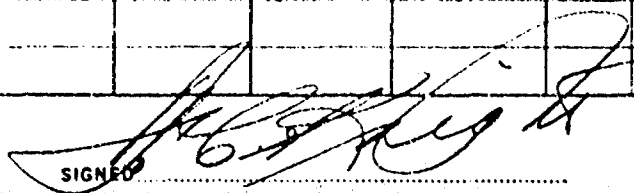
DIP } **At Collar - 75**
 } **True Dip - 71**

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
<i>(Continue)</i>							
285.0 - 317.5	- Impure Quartzite Bedded (Granitized at 290)						
317.5 - 330.5	- " " "						
330.0 - 362.2	- " " Bedded (Granitized at 339)						
362.2 - 362.4	- White Quartzite No Sulph.						
362.4 - 372.0	- Impure Quartzite Bedded						

T.M.P. TORONTO-STOCK FORM NO. 501 REV. 12/51

DRILLED BY _____

SIGNED 

DIAMOND DRILL RECORD

TUBE READING AT 200' - 47.

PROPERTY _____

HOLE NO. SEVEN

SHEET NUMBER One

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 254'

ELEVATION _____

DIP At Collar - 43
True Dip - 39.5

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0 - 10.0	- Casing				
10.0 - 26.0	- Impure Quartzite Specks of Sulphides				
26.0 - 32.0	- Conglomerate " " "				
32.0 - 40.0	- Impure Quartzite " " "				
40.0 - 43.0	- Conglomerate " " "				
43.0 - 61.0	- Impure Quartzite " " "				
61.0 - 70.3	- Conglomerate 66.5 - 70.3 Well Min.				
70.3 - 70.9	- White Quartz No Min.				
70.9 - 77.0	- Conglomerate Fair-Well Min.				
77.0 - 115.0	- Impure Quartzite Green col. Specks of Min.				
115.0 - 125.5	- " " " Bedded " " "				
125.0 - 127.0	- " " " Granitized " " "				
127.0 - 151.5	- " " " " " " " " "				
151.5 - 153.0	- " " " Granitized " " "				
153.0 - 175.0	- " " " " " " " " "				
175.0 - 176.0	- " " " Granitized " " "				
176.0 - 212.0	- " " " " " " " " "				
212.0 - 213.0	- " " " " " " " " "				
213.0 - 240.0	- " " " " " " " " "				
240.0 - 254.0	- " " " Bedded " " "				

DRILLED BY _____

SIGNED _____

DIAMOND DRILL RECORD TUBE READING AT 200' - 47'

PROPERTY _____ HOLE NO. SEVEN

SHEET NUMBER Two SECTION FROM _____ TO _____ STARTED _____

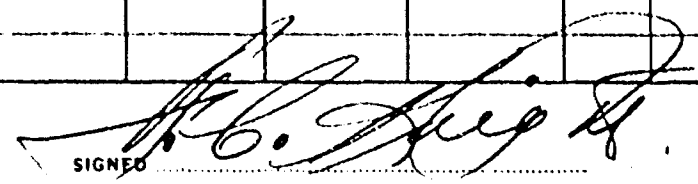
LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH 254'

ELEVATION _____ DIP } At Collar = 43
True Dip = 39.5 PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
(Continued)					
SAMPLES:					
26.0 - 32.0	- Conglomerate Specks of Min.				
40.0 - 43.0	- " " " "				
61.0 - 77.0	- " " " "				
70.9 - 77.0	- " Fair-Well Min.				

DRILLED BY _____


 SIGNED _____

DIAMOND DRILL RECORD

AZIMUTH - 275°-00'

PROPERTY _____

HOLE NO. EIGHT

SHEET NUMBER One

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 304.0 Feet

ELEVATION _____

DIP } At Collar = 75°
 } True Dip at 200' = 65°

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0 - 12.0	- Casing				
12.0 - 31.0	- Impure Quartzite No Mineralisation				
31.0 - 38.4	- Conglomerate Fair Sulphide Mineralisation				
38.4 - 47.5	- Impure Quartzite				
47.5 - 49.5	- Conglomerate No Sulphides				
49.5 - 67.0	- Impure Quartzite No Sulphides				
67.0 - 96.0	- Impure Quartzite Dark Green Color				
	69.5 - 91.0 - Good Pyrite Mineralisation				
	91.0 - 96.0 - Fair " "				
96.0 - 119.5	- Impure Quartzite				
119.5 - 152.0	- Impure Quartzite Dark Green Color				
	129.0 - 129.1 - Bromitized				
	144.0 - 145.8 - "				
152.0 - 200.0	- Impure Quartzite				
	161.2 - 165.0 - Bromitized				
200.0 - 257.5	- Impure Quartzite Dark Green Color				
	220.0 - 245.2 - Bedded				
257.5 - 289.7	- Impure Quartzite Sections epidotized				
289.7 - 297.0	- Impure Quartzite Dark Green Color				
297.0 - 305.0	- Impure Quartzite				
	277.0 - 279.0 - Bromitized				

DIAMOND DRILL RECORD

AZIMUTH - 275°-00'

PROPERTY _____

HOLE NO. EIGHT

SHEET NUMBER TWO

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 304.0 Feet

ELEVATION _____

DIP } _____

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD #	SLUDGE GOLD #
<i>(Continued)</i>					
297.0 - 305.0	- 300.0' to 304.0' - Epidote and granitized with fair pyrite				

NOTE: Radioactivity not significant.

DRILLED BY _____

SIGNED _____

[Handwritten Signature]

DIAMOND DRILL RECORD

AZIMUTH - 275°-00'

PROPERTY _____

HOLE NO. NINE

SHEET NUMBER One

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 217.0 Ft.

ELEVATION _____

) True Dip at 200' - 41°
DIP Dip at Collar - 45°

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0 - 5.0	- Casing				
5.0 - 36.0	- Impure Quartzite				
36.0 - 120.0	- Impure Quartzite - dark green color, grading to grey wacke.			8000	pyrite.
120.0 - 170.0	- Impure Quartzite - dark green color.				
	132.0 - 134.0 - epidotized and granitized.				
	134.0 - 134.5 - brecciated and hermatized.				
	154.4 - 154.7 - brecciated and altered, splashes of chalcopyrite.				
	155.0 - 165.0 - epidotized, hermatized, little pink calcite.				
170.0 - 217.0	- Impure Quartzite - dark green, slightly altered.				
	204.5 - 206.0 - Granitized.				
	206.0 - 202.0 - Bedded; 50° to Core.				
	210.0 - 212.0 - Granitized.				
<p><u>NOTE:</u> No radioactivity of significance.</p>					
<p>END OF HOLE</p>					

DRILLED BY _____

SIGNED _____

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. TEN

SHEET NUMBER _____ SECTION FROM _____ TO _____ STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH 265.0 Ft.
 ELEVATION _____ DIP) True Dip at 200' - 71°
DIP) Dip at Collar - 75° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD g	SLUDGE GOLD g
0.0 - 6.0	- Casing				
6.0 - 10.5	- Conglomerate - meagre pyrite.				
10.5 - 46.5	- Impure Quartzite - grayish green to black.				
46.5 - 105.0	- Quartzite, Greywacke - dark green.				
105.0 - 116.0	- Impure Quartzite - grayish green to black.				
	111.0 - 116.0 - Granitized				
	115.5 - 115.9 - "				
116.0 - 121.0	- Quartzite - Greywacke.				
121.0 - 123.5	- Impure Quartzite - meagre pyrite.				
123.5 - 175.0	- Quartzite - Greywacke.				
	156.0 - 174.6 - Fair Pyrite Mineralisation.				
175.0 - 180.0	- Impure Quartzite.				
	172.4 - 173.0 - Fair to coarse pyrite.				
180.0 - 265.0	- Quartzite - Greywacke.				
	199.5' - 1/2" wide massive pyrite.				
NOTE: No Radioactivity of significance.					
END OF HOLE					

DIAMOND DRILL RECORD

AZIMUTH (MAG.) - 275°00'

PROPERTY _____

HOLE NO. 11

SHEET NUMBER One

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 306.0'

ELEVATION _____

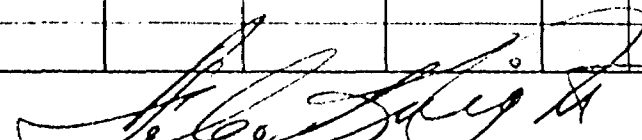
DIP) True Dip at 200' - 40°
) Dip at Collar - 45°

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
10.0 - 10.0	- Casing				
10.0 - 43.5	- Quartz Conglomerate - dark grey, small pebbled. 18.5' - Radioactivity 0.01 M.R.				
	10.0 - 30.0 - meagre pyrite, 0.01 M.R. Radioactivity.				
	30.0 - 32.0 - fair pyrite, 0.01 " "				
43.5 - 56.8	- Impure Quartzite - dark grey to green. 53.0 - 53.5 - bedding at 90° to core.				
56.8 - 65.0	- Conglomerate - same as from 10.0 - 43.5.				
65.0 - 70.4	- Impure Quartzite.				
70.4 - 77.5	- Conglomerate - same as from 10.0 - 43.5.				
77.5 - 85.5	- Impure Quartzite - contact at 90° to core.				
85.5 - 91.6	- Conglomerate - same as from 10.0 - 43.5. Contact at 90° to core.				
91.6 - 95.5	- Impure Quartzite.				
95.5 - 98.9	- Conglomerate - meagre pyrite.				
98.9 - 100.8	- Impure Quartzite.				
100.8 - 104.3	- Conglomerate - meagre pyrite.				
104.3 - 109.8	- Impure Quartzite.				
109.8 - 113.6	- Conglomerate				
	112.4 - 112.7 - fair pyrite, radioactivity 0.02 MR.				
113.6 - 123.3	- Impure Quartzite				

N.M.P. TORONTO-STOCK FORM NO. 101 REV. 12/51

DRILLED BY _____


 SIGNED _____

DIAMOND DRILL RECORD

AZIMUTH (MAG.) - 275°-00'

PROPERTY _____

HOLE NO. 11

SHEET NUMBER Two

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH 306.0'

ELEVATION _____

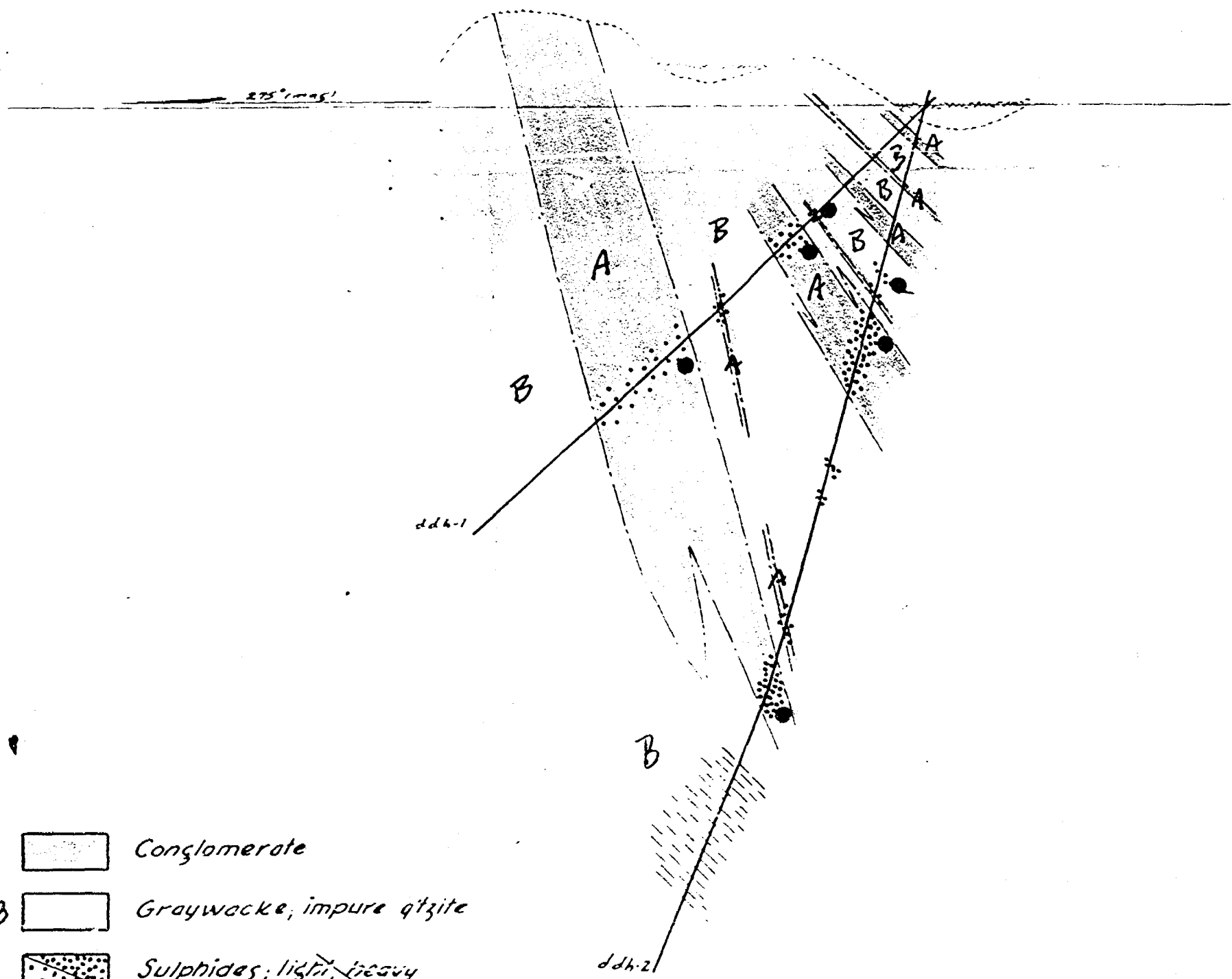
DIP } True Dip at 200' = 40°
 } Dip at Collar = 45°



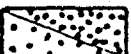
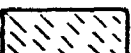

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD g	SLUDGE GOLD g
<i>(Continued)</i>					
123.3 - 124.6	- Conglomerate - meagre pyrite, 0.02 M.R. radioactivity.				
124.6 - 143.0	- Impure Quartzite.				
143.0 - 145.5	- Conglomerate - meagre pyrite, radioactivity 0.02 M.R.				
145.5 - 163.2	- Impure Quartzite.				
163.2 - 164.8	- Conglomerate - fair pyrite, radioactivity 0.02 M.R.				
164.8 - 194.0	- Impure Quartzite				
	174.0 - 176.5 - fair coarse pyrite				
	184.0 - 186.0 - " " "				
194.0 - 214.0	- Conglomerate - in part brecciated quartzite. Heavy sulphide mineralisation. Little ferro-magnesium minerals. Section same as in D.D.H. No. 6 from 75-100 and 177-200. No radioactivity.				
214.0 - 297.6	- Impure Quartzite				
	261.5 - 262.5 - fair pyrite.				
297.6 - 306.0	- Conglomerate - heavy pyrite mineralisation as from 194.0 - 214.0. No radioactivity.				
	END OF HOLE				

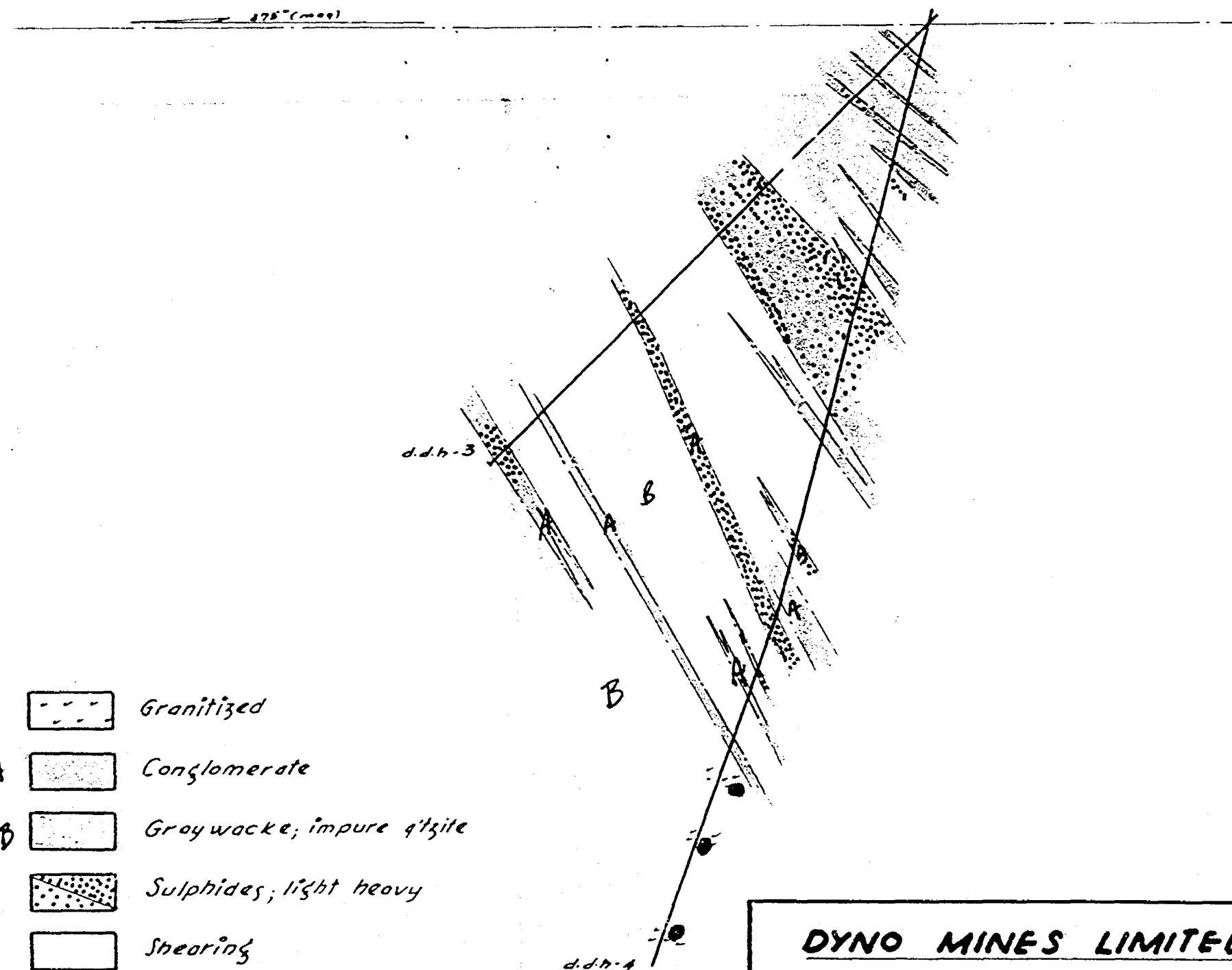
DRILLED BY _____





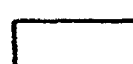

SIGNED _____



- A  Conglomerate
- B  Graywacke, impure quartzite
-  Sulphides; light, heavy
-  Shearing
- e  Slight radioactivity

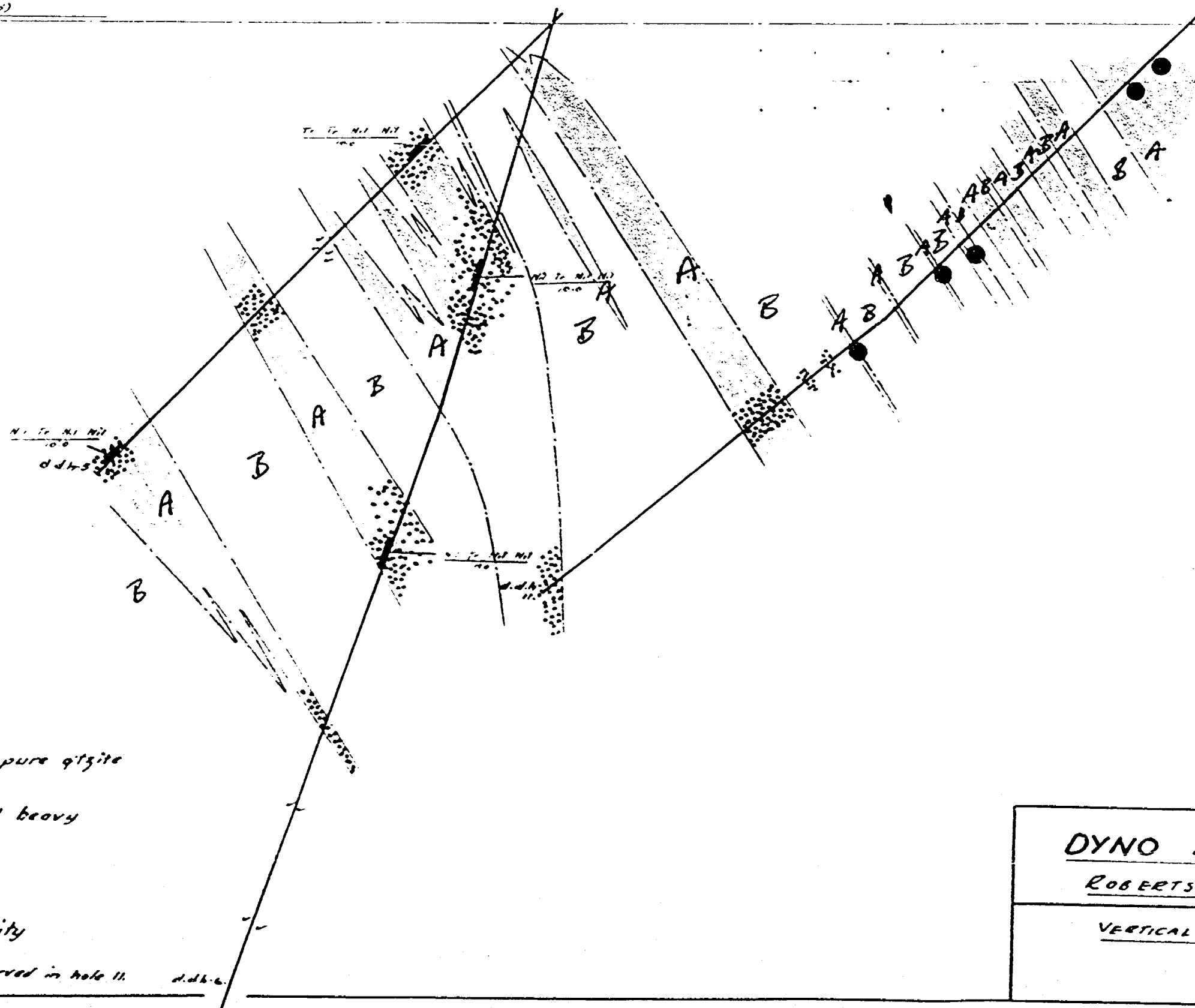
DYNO MINES LIMITED
 ROBERTS TOWNSHIP ONTARIO
 VERTICAL SECTION HOLES 1&2
 Scale 1" = 40'



-  Granitized
- A  Conglomerate
- B  Graywacke; impure qtzite
-  Sulphides; light heavy
-  Shearing
-  Slight radioactivity

DYNO MINES LIMITED
 ROBERTS TOWNSHIP - ONTARIO
 VERTICAL SECTION HOLES 3&4
 Scale 1"=40'

275° (mag)



N. 10. N1 N11

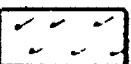
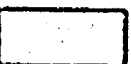




S4PP

N. 10. N1 N11

N. 10. N1 N11

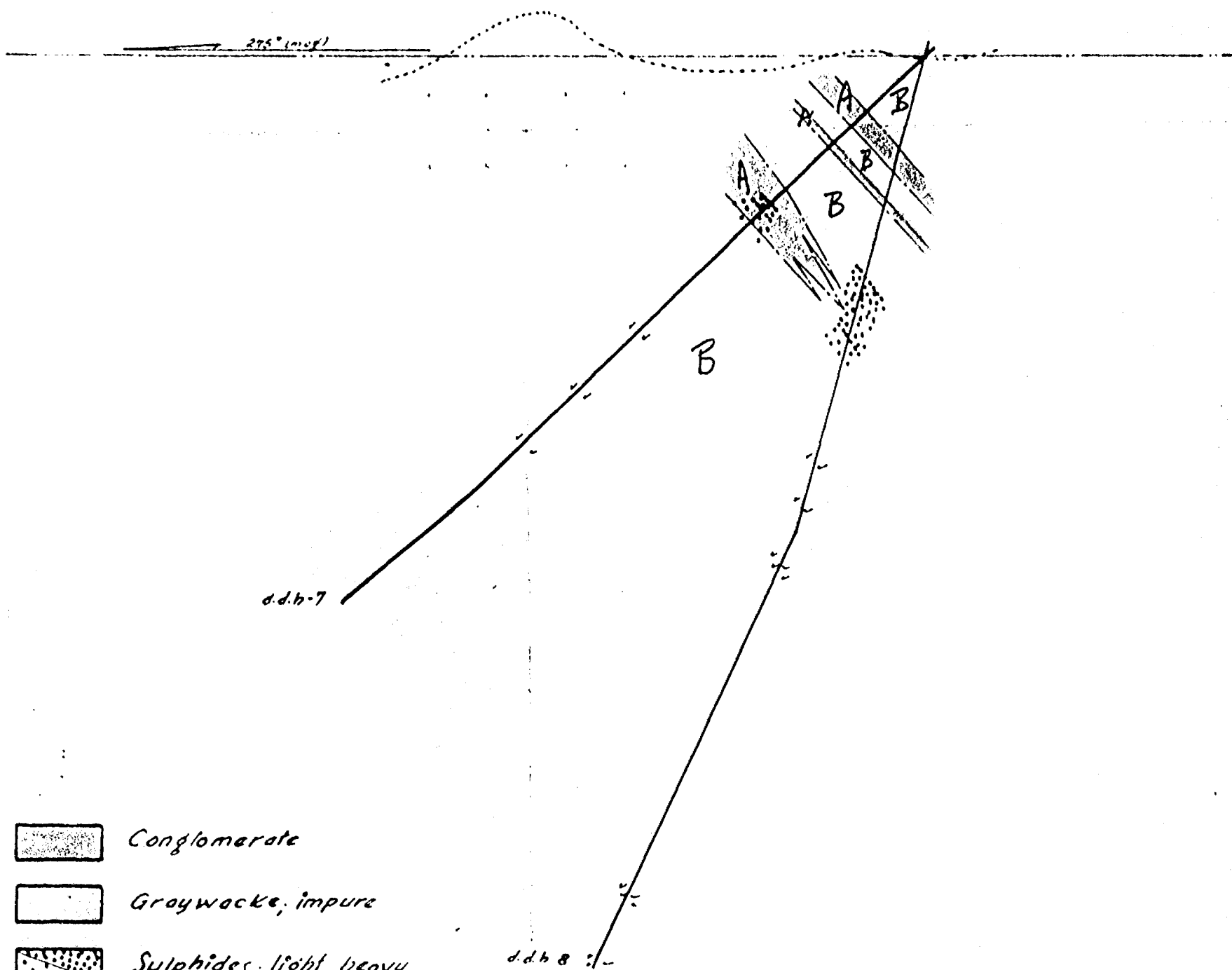
N. 10. N1 N11


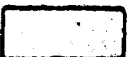

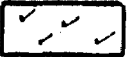
Sulphides

-  Granitized
-  Conglomerate
-  Gray wacke, impure quartzite
-  Sulphides, light heavy
-  Shearing
-  Slight radioactivity

Slight radioactivity observed in hole 11. d.d.b.

DYNO MINES LIMITED
 ROBERTS TOWNSHIP - ONTARIO
 VERTICAL SECTION - HOLES 5, 6, 11
 Scale 1"=20'



- A  Conglomerate
- B  Graywacke, impure
-  Sulphides, light heavy
-  Granitized

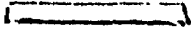
⊕ Slight radioactivity
 No radio activity observed.

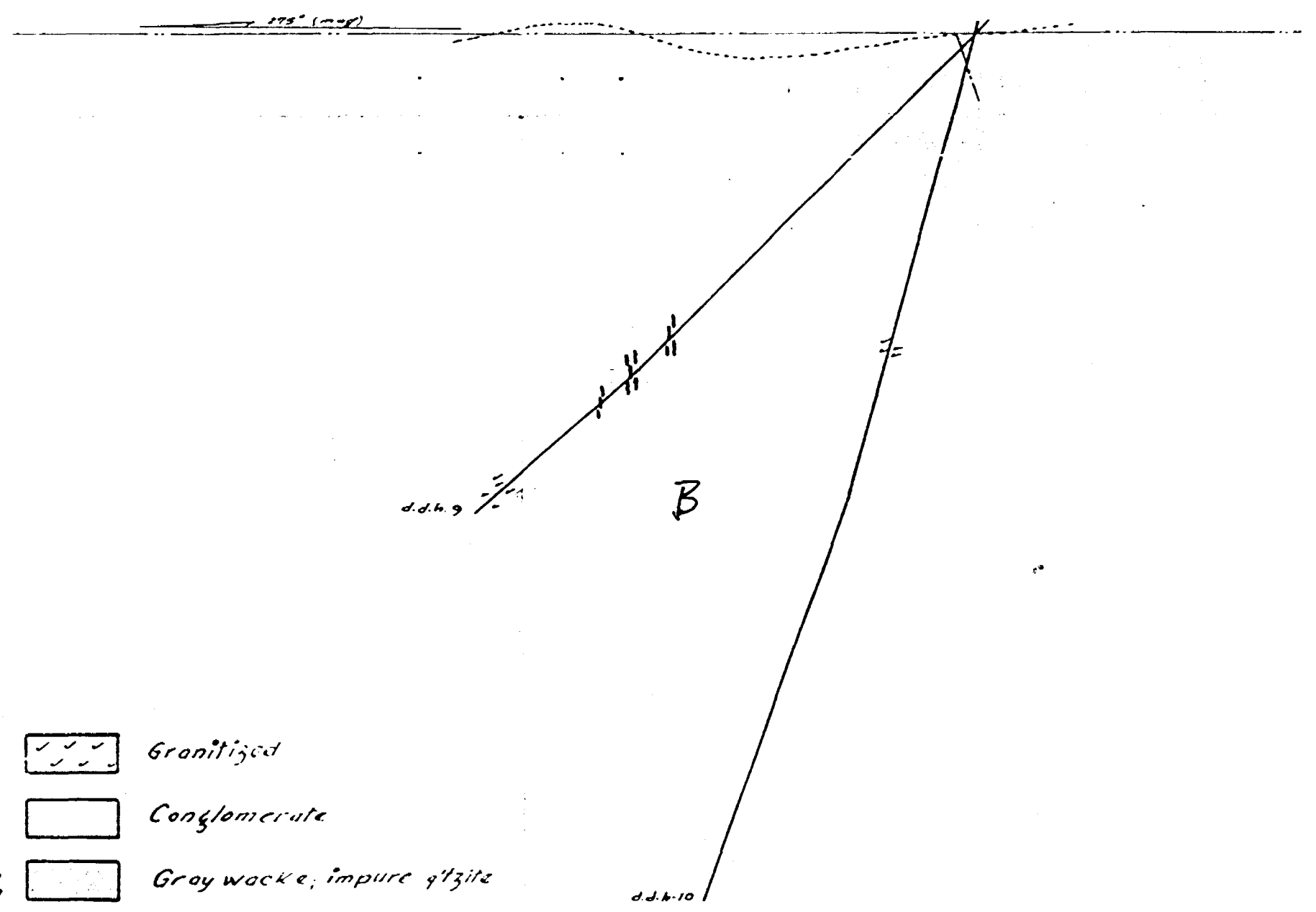
DYNO MINES LIMITED







ROBERTS TOWNSHIP ONTARIO

VERTICAL SECTION HOLES 788

Scale 1" = 40'

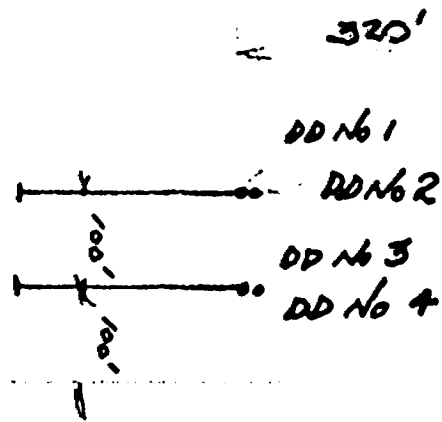




-  Granitized
-  Conglomerate
-  B Graywacke, impure quartzite
-  Sulphides; light heavy
-  Brecciation
-  Slight radioactivity
No radioactivity observed.

DYNO MINES LIMITED
 ROBERTS TOWNSHIP - ONTARIO
 VERTICAL SECTION HOLES 9&10
 Scale 1" = 40'

Claim 64864



Claim 64875

DYND Mines Limited
Rupert Township
Zone 100 = 100 feet.
[Signature]
1/1/74