



Diamond Drilling

010

Township of DIEPPE

Report NO: 10

Work performed by: Hoyle Mining Company Ltd.

Claim NO	Hole NO	Footage	Date	Note
S 98470	2	63.2'	June/57	
	3	49.6'	July/57	
	5	60.9'	July/57	
	6	47.0'	July/57	
	9	61.0'	July/57	
	10	60.1'	July/57	
	<u>11</u>	<u>25.0'</u>	July/57	
	7 DH 366.8			

Notes:

COMPANY HOYLE-PANACHE

DIAMOND DRILL RECORD

HOLE NO. 2

PROPERTY

SHEET NO. 1

DATE June 23/57

DIP ANGLES  -49°	BEARING	Due South	LATITUDE	3000E	STARTED	June 21, 1957
	LENGTH	63.2'	DEPARTURE	825S	STOPPED	June 22, 1957
	LOCATION		ELEVATION		LOGGED BY	C.M.GIDDINGS

ROCK			CORE SAMPLES					
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY	ASSAY

0 - 8.0	QUARTZITE	No Casing Dark, medium grained with quartz stringers from 2-3" at .5', 1.4', 5.5' and 7.5' - along most fracture planes Limonite and small quantities of Pyrite.						
8.0 - 10.0	QUARTZITE	Darker, finer grained with pyrite and limonite scattered through along fractures.						
10.0 - 10.4	GRAPHITE	Possible fault zone (?)						
10.4 - 20.1	QUARTZITE	Dark, fine grained grading into a lighter fine-grained quartzite with a black spotting-quartz stringer at 16.4.						
20.1' - 20.2	GRAPHITE	Zone 45 degrees to core.						
20.2 - 21.3	QUARTZ	Vein (Barren)						
21.3 - 32.3	QUARTZITE	Light, medium grained.						
32.3 - 33.5	SLATE ?	Dark, fine grained - brecciated in places. Slip and fractures have graphite, pyrite and limonite in small quantities.						
33.5 - 63.2	QUARTZITE	Medium grained - mineralization scattered squarely 44.7 pyrite bands for 1" some graphite in fractures - very little mineralization from 48.0' on.						
63.2		END OF HOLE						

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TO FOLLOW

COMPANY **ROYAL CANADIAN**

**DIAMOND DRILL RECORD**

HOLE NO. **2**

PROPERTY \_\_\_\_\_

SHEET NO. **1**

DATE **June 23/57**

DIP ANGLES <b>47°</b>	BEARING <b>Due South</b>	LATITUDE <b>3022 E</b>	STARTED <b>June 21, 1957</b>
	LENGTH <b>63.2°</b>	DEPARTURE <b>825 E</b>	STOPPED <b>June 22, 1957</b>
	LOCATION	ELEVATION	LOGGED BY <b>C.M. Gilling</b>

ROCK			CORE SAMPLES					
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY	ASSAY
<b>0 - 8.0°</b>	<b>QUARTZITE</b>	No Casing. Dark, medium grained with quartz stringers from 2-3" at .5°, 1.4°, 5.5° and 7.5° - along most fracture planes limonite and small quantities of pyrite.						
<b>8.0°-10.0°</b>	<b>QUARTZITE</b>	Darker, finer grained with pyrite and limonite scattered through along fractures.						
<b>10.0°-10.4°</b>	<b>GRAPHITE</b>	Possible fault zone (?)						
<b>10.4°-20.1°</b>	<b>QUARTZITE</b>	Dark, fine grained grading into a lighter fine-grained quartzite with a black spotting-quartz stringer at 16.4.						
<b>20.1°-20.2°</b>	<b>GRAPHITE</b>	<del>was 450 to ore.</del>						
<b>20.2°-21.3°</b>	<b>QUARTZ</b>	Vein - (Barren)						
<b>21.3°-32.3°</b>	<b>QUARTZITE</b>	Light, medium grained.						
<b>32.3°-33.5°</b>	<b>SLATE ?</b>	Dark, fine grained - brecciated in places. Slip and fractures have graphite, pyrite and limonite in small quantities.						
<b>33.5°-63.2°</b>	<b>QUARTZITE</b>	Medium grained - mineralization scattered sparsely (6.7 pyrite bands for 1" some graphite in fractures - very little mineralization from 40.0° on.						
<b>63.2°</b>		<b>END OF HOLE.</b>						

*Checked  
correct  
C.M. Gilling*

COMPANY HOYLE-PANACHE

DIAMOND DRILL RECORD

HOLE NO. 3

PROPERTY

SHEET NO. 1

DATE July 7, 1957

DIP ANGLES  - 43°	BEARING	Due North	LATITUDE	2000E	STARTED	June 22, 1957
	LENGTH	49.6'	DEPARTURE	825S	STOPPED	June 25, 1957
	LOCATION	S-98470	ELEVATION		LOGGED BY	C. Giddings.

ROCK \_\_\_\_\_ CORE SAMPLES 8

FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY		
						CU	NI	AS
		No Casing						
0 - 2'	QUARTZ	White - barren - limonite on fractures.						
2 - 10.8'	QUARTZITE	Darkish, fine grained-limonite and pyrite on some fractures.						
10.8- 11.5'		Graphite zone in quartzite (schist ?) some pyrite.						
11.5- 12.8'	QUARTZ	White with pieces of quartzite mixed in.						
12.8-13.8'	QUARTZITE	Dark, fine grained graphite on slips and fractures. Graphitic inclusions in quartzite - pyrite and limonite with graphite.						
13.8-16.5'	QUARTZ	Bluish white with graphitic inclusions - some pyrite mineralization in quartz.						
16.5-17.9'	QUARTZITE	Fine grained, dark grading in and out of quartz Graphitic inclusions throughout.						
17.9-20.3	QUARTZITE	Very dark - fine grained - graphite throughout on slips-some chlorite noted also along some slips - core badly fractured with slips. Quartz stringer at 19.9 - 1" wide.						
20.3-24.8	QUARTZ	Bluish white-possibly some chlorite on fractures pieces of quartzite in places with graphitic inclusions - some pyrite mineralization in quartz and pyrite and limonite on slips.						
24.8-27'	QUARTZITE	Very dark, fine grained, graphite on slips and also some pyrite and chlorite ?? Contact with quartz about 30° to core.						
27' -27.4'	QUARTZ	White with heavy crystalline pyrite mineralization -possibly some chalcopyrite and pyrrhotite.	804	3'	27-30'	0.03	0.09	
27.4-28'	QUARTZITE	Dark, fine grained, some pyrite mineralization contact about 40° to core.						
28 - 30'	QUARTZ	White-heavily mineralized with pyrite, some chalcopyrite and pyrrhotite about 5% of core volume mineral.						
30 - 33.5	QUARTZ	Heavily mineralized - massive pyrrhotite and pyrite - some chalcopyrite 65% mineralization pyrite both massive and crystalline	805	2'	30-32'	0.14	0.52	Tr
33.5-33.6		Graphitic zone at end of quartz-possible graphitic schist ??	806	1.5'	32-33.5	0.07	0.52	Tr

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# DIAMOND DRILL RECORD

COMPANY .....

HOLE NO. 3

PROPERTY .....

SHEET NO. 2

DATE .....

DIP ANGLES	BEARING	LATITUDE	STARTED
	LENGTH	DEPARTURE	STOPPED
	LOCATION	ELEVATION	LOGGED BY

ROCK			CORE SAMPLES					
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	AJAY	AT

33.6 - 40.6'	QUARTZITE	Very dark and fine grained graphite on slips - some pyrite mineralization also on slips - grades into a lighter fine grained quartzite
40.6 - 41.6'	SLATE?	Very fine grained slaty material - banded horizontal to core with thin (1/8") band of quartzite.
41.6 - 44'	QUARTZITE	Dark, fine grained, graphite on slips - very little mineralization.
44.0 - 45.9'	QUARTZITE	Dark, fine grained, heavily fractured with graphitic slips - pyrite mineralization on slips - some massive pyrite at 45.9'
45.9 - 49.6'	QUARTZ	Bluish white (barren)
49.5'		END OF HOLE.

STOPPED HOLE IN BARREN QUARTZ

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COMPANY ROYAL CANADIAN

## DIAMOND DRILL RECORD

HOLE NO. 3PROPERTY .....SHEET NO. 2DATE July 7, 1957

DIP ANGLES  <u>13°</u>	BEARING	<u>True North</u>	LATITUDE	<u>3000 E</u>	STARTED	<u>June 29, 1957</u>
	LENGTH	<u>19.0'</u>	DEPARTURE	<u>825 S</u>	STOPPED	<u>June 29, 1957</u>
	LOCATION	<u>2-0870</u>	ELEVATION		LOGGED BY	<u>C. O'Leary</u>

ROCK

CORE SAMPLES

FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY		
						Ca.	Si.	Fe.
<u>0 - 2°</u> <u>2°-10.5°</u>	<u>QUARTZ</u> <u>QUARTZITE</u>	<u>No Casing</u> <u>White - barren - limonite on fractures.</u> <u>Darkish, fine grained - limonite and pyrite on</u> <u>some fractures.</u>						
<u>10.5°-11.5°</u> <u>11.5°-12.5°</u> <u>12.5°-13.5°</u>	<u>QUARTZ</u> <u>QUARTZITE</u>	<u>Graphitic some in quartzite (schist??) some pyrite.</u> <u>White with pieces of quartzite mixed in.</u> <u>Dark, fine grained graphite on slips and fractures.</u> <u>Graphitic inclusions in quartzite - pyrite and</u> <u>limonite with graphite.</u>						
<u>13.5°-16.5°</u>	<u>QUARTZ</u>	<u>Bluish white with graphitic inclusions - some</u> <u>pyrite mineralization in quartz.</u>						
<u>16.5°-17.9°</u>	<u>QUARTZITE</u>	<u>Fine grained, dark grading in and out of quartz</u> <u>graphitic inclusions throughout.</u>						
<u>17.9°-20.5°</u>	<u>QUARTZITE</u>	<u>Very dark - fine grained - graphite throughout</u> <u>on slips - some chlorite noted also along some</u> <u>slips - core badly fractured with slips. Quartz</u> <u>stringer at 19.9 - 1" wide.</u>						
<u>20.5°-24.5°</u>	<u>QUARTZ</u>	<u>Bluish white - possibly some chlorite on fractures</u> <u>pieces of quartzite in places with graphitic</u> <u>inclusions - some pyrite mineralization in quartz</u> <u>and pyrite and limonite on slips.</u>						
<u>24.5°-27°</u>	<u>QUARTZITE</u>	<u>Very dark, fine grained, graphite on slips and</u> <u>also some pyrite and chlorite?? Contact with</u> <u>quartz about 3° to core.</u>						
<u>27°-27.4°</u>	<u>QUARTZ</u>	<u>White with heavy crystalline pyrite mineralization</u> <u>- possibly some chalcopyrite and pyrrhotite.</u>	<u>804</u>	<u>3°</u>	<u>27°-30°</u>	<u>0.03</u>	<u>0.09</u>	
<u>27.4°-28°</u>	<u>QUARTZITE</u>	<u>Dark, fine grained - some pyrite mineralization</u> <u>contact about 28° to core.</u>						

COMPANY WESTERN CO. OF AMERICA

## DIAMOND DRILL RECORD

HOLE NO. 3PROPERTY .....SHEET NO. 8DATE July 7, 1957

DIP ANGLES		BEARING	LATITUDE	STARTED				
		LENGTH	DEPARTURE	STOPPED				
		LOCATION	ELEVATION	LOGGED BY <u>C. Gladding</u>				
ROCK			CORE SAMPLES <u>4</u>					
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY	AS
						Gr.	Fl.	.....
<u>29°-30°</u>	<u>QUARTZ</u>	<u>White - heavily mineralized with pyrite, some chalcocopyrite and pyrrhotite about 9% of core volume mineral.</u>						
<u>30°-33.5°</u>	<u>QUARTZ</u>	<u>Heavily mineralized - massive pyrrhotite and pyrite - some chalcocopyrite. 67% mineralization pyrite both massive and crystalline.</u>	<u>805</u>	<u>2"</u>	<u>30°-32°</u>	<u>0.14</u>	<u>0.52</u>	<u>71</u>
<u>33.5°-33.6°</u>		<u>Graphitic zone at end of quartz - possible graphitic schist??</u>	<u>806</u>	<u>1.5"</u>	<u>32-33.5</u>	<u>0.07</u>	<u>0.52</u>	<u>71</u>
<u>33.6°-40.6°</u>	<u>QUARTZITE</u>	<u>Very dark and fine grained graphite on slips - some pyrite mineralization also on slips - grades into a lighter fine grained quartzite.</u>						
<u>40.6°-41.6°</u>	<u>SLATE??</u>	<u>Very fine grained slaty material - banded horizontal to core with thin (1/2") band of quartzite.</u>						
<u>41.6°-44°</u>	<u>QUARTZITE</u>	<u>Dark, fine grained, graphite on slips - very little mineralization.</u>						
<u>44°-45.9°</u>	<u>QUARTZITE</u>	<u>Dark, fine grained, heavily fractured with graphitic slips - pyrite mineralization on slips, some massive pyrite at 45.9°.</u>						
<u>45.9°-49.6°</u>	<u>QUARTZ</u>	<u>Bluish white (barren)</u>						
<u>49.6°</u>		<u>END OF HOLE</u>						
		<u>Stopped hole in barren quartz.</u>						

*Gladding*  
*correct*  
*Gladding*

COMPANY HOYLE-PANACHE

DIAMOND DRILL RECORD

HOLE NO. 5

PROPERTY

SHEET NO. 1

DATE July 24/57

DIP ANGLES  - 45°	BEARING	North	LATITUDE	925S	STARTED	July 7, 1957
	LENGTH	60.9	DEPARTURE	4180E	STOPPED	July 19, 1957
	LOCATION	S-98470	ELEVATION		LOGGED BY	C.M.Giddings

ROCK CORE SAMPLES 8

FOOTAQE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAQE	ASSAY		
						Cu	NI	AU
		No Casing, medium grained.						
0.0 - 2.0'	QUARTZITE	Very white, no mineralization and no bedding planes.						
2.0 - 27.1'	QUARTZITE	Brownish-white, medium grained, impure. No mineralization. Small (1/8-1/4") quartz veinlets scattered throughout.						
27.1 - 35.5'	QUARTZITE	Whitish-brown, medium grained, with disseminated mineralization throughout core - pyrrhotite and some chalcopyrite. Some pyrite showing on slips.	807	4'	27.1-31.1	0.05	0.07	Tr.
			808	4.4'	31.1-35.5	0.02	0.02	Tr.
35.5 - 41.5'	QUARTZITE	In places, 30-40% of core mineralized. Brownish-white, medium grained, very little mineralization but some pyrrhotite and chalcopyrite in places with some pyrite on the slips. Vug at 39'						
41.5' - 42.8'	QUARTZITE	Dark, fine grained - pyrrhotite mineralization with some chalcopyrite disseminated in core - some places fairly massive pyrrhotite.	809	1.3'	41.5-42.8	0.09	0.08	Tr.
42.8' - 47.5'		Dark, fine grained - altered, very little mineralization.						
47.5' - 47.6'		Pyrite bleb in quartzite						
47.6' - 60.9'	QUARTZITE	Brownish-white, medium grained, altered. Some pyrite mineralization on slips. Core shows signs of vugs at 59'.						
60.9'		END OF HOLE						

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COMPANY ROYAL CANADIAN

DIAMOND DRILL RECORD

HOLE NO. 9

PROPERTY \_\_\_\_\_

SHEET NO. 1

DATE July 24/57

DIP ANGLES  <b>25°</b>	BEARING	<b>North</b>	LATITUDE	<b>985 N</b>	STARTED	<b>July 7, 1957</b>
	LENGTH	<b>60.9</b>	DEPARTURE	<b>4180 E</b>	STOPPED	<b>July 19, 1957</b>
	LOCATION	<b>R 98770</b>	ELEVATION		LOGGED BY	<b>Clyde M. Manning</b>

ROCK \_\_\_\_\_ CORE SAMPLES \$ \$ Oz

FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY		
						Co.	Fe.	As.
0 - 2.0° 2.0°-27.1°	QUARTZITE QUARTZITE	So Casing, medium grained. Very white, no mineralization and no bedding planes. Brownish-white, medium grained, impure. No mineralization. Small (1/8 - 1/4 inch) quartz veinlets scattered throughout.						
27.1°-35.5°	QUARTZITE	Whitish-brown, medium grained, with disseminated mineralization throughout core - pyrrhotite and some chalcocite. Some pyrite showing on slips. In places, 30-40% of core mineralized.	807	4.0°	27.1-31.1	0.05	0.07	7
35.5°-41.5°	QUARTZITE	Brownish-white, medium grained, very little mineralization but some pyrrhotite and chalcocite in places with some pyrite on the slips. Veg at 37°	808	4.4°	31.1-35.5	0.02	0.02	7
41.5°-42.8°	QUARTZITE	Dark, fine grained - pyrrhotite mineralization with some chalcocite disseminated in core - some places fairly massive pyrrhotite.	809	1.3°	41.5-42.8	0.09	0.08	7
42.8°-47.5° 47.5°-47.6° 47.6°-60.9°	QUARTZITE	Dark, fine grained - altered, very little mineralization. Pyrite blob in quartzite. Brownish-white, medium grained, altered. Some pyrite mineralization on slips. Core shows signs of vugs at 59.0°.						
60.9°		END OF HOLE.						

*Clyde M. Manning*

COMPANY HOYLE-PANACHE

DIAMOND DRILL RECORD

HOLE NO. 6

PROPERTY

SHEET NO. 1

DATE July 24/57

DIP ANGLE -47°	BEARING	South	LATITUDE	850S	STARTED	July 11/57
	LENGTH	47.0	DEPARTURE	4120E	STOPPED	July 18/57
	LOCATION		ELEVATION		LOGGED BY	C.M.Giddings

ROCK			CORE SAMPLES					
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY	AS

No Casing

0 - 47.0' QUARTZITE Brownish-white, medium grained with small soft limy bands in places. Throughout the hole, mineralization very scarce. Beddings scarce, but seems to 60° to core. Quartzite altered throughout hole.

47.0' END OF HOLE

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COMPANY **WATER-TRACER**

**DIAMOND DRILL RECORD**

HOLE NO. **6**

PROPERTY \_\_\_\_\_

SHEET NO. **1**

DATE **July 24/57**

DIP ANGLES  <b>47°</b>	BEARING <b>South</b>	LATITUDE <b>090 S</b>	STARTED <b>July 21, 1957</b>
	LENGTH <b>47.0</b>	DEPARTURE <b>4120 E</b>	STOPPED <b>July 18, 1957</b>
	LOCATION <b>E 9870</b>	ELEVATION	LOGGED BY <b>Clyde H. Clainings</b>

ROCK \_\_\_\_\_ CORE SAMPLES \_\_\_\_\_

FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY		
						ASSAY	ASSAY	ASSAY
<b>0 - 47.0°</b>	<b>QUARTZITE</b>	<p>No Casing. Brownish-white, medium grained with small soft limy bands in places. Throughout the hole, mineralization very coarse. Bedding scarce but seems to 60° to core. Quartzite altered throughout the hole.</p> <p><b>END OF HOLE.</b></p>						

*Clainings*  
*July 24/57*

COMPANY HOYLE-PANACHE

DIAMOND DRILL RECORD

HOLE NO. 9

PROPERTY

SHEET NO. 1

DATE Aug.1/1957

DIP ANGLES  -44°	BEARING	North	LATITUDE	860S	STARTED	July 27, 1957
	LENGTH	61.0	DEPARTURE	3210E	STOPPED	July 28, 1957
	LOCATION	S-98470	ELEVATION		LOGGED BY	C.M.Giddings

ROCK				CORE SAMPLES			
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY

FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY
0.0 - 16.5'	QUARTZITE	Medium grained, no mineralization. Grey-green in colour - having black specks. No beddings.					
16.5 - 19.6'	QUARTZITE	Darker, medium grained with disseminated pyrite mineralization throughout - possibly some chalcopryite.					
19.6' - 19.9'	DOLOMITE?	Soft, fine grained - greenish-grey. Not affected by acid.					
19.9 - 24.4'	QUARTZITE	Light coloured, fine grained, no mineralization. Bedding indistinct.					
24.4' - 25.2'	?	Dark, medium-grained, soft-phlogopite mica with some mineralization. Reaction to # Cl					
25.2 - 31.1'	QUARTZITE	Greenish-grey, fine grained mineralization scattered in places in core. Pyrite and some Chalcopyrite. Bedding showing in places at 50° to core.					
31.1 - 38.0'	QUARTZITE	Dark, altered, fine grained, some mineralization on slips. Graphite prevalant throughout core.					
38.0 - 39.9'	QUARTZITE	Medium grained, greenish-grey, little mineralization - Bedding 50° to core.					
39.9 - 61.0'	QUARTZITE	Altered medium grained, darkish green grading into areas of black, fine grained graphitic texture - mineralization widely scattered throughout core - pyrite and some chalcopryite (?) Bedding predominant 50° to core.					
61.0'		END OF HOLE.					

At 4±.9" grind 10"

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COMPANY HOYLE-PANACHE

**DIAMOND DRILL RECORD**

HOLE NO. 10

PROPERTY .....

SHEET NO. 1

DATE Aug.1/1957

DIP ANGLE  - 41°	BEARING	North	LATITUDE	815S	STARTED	July 28, 1957
	LENGTH	60.1	DEPARTURE	3210W	STOPPED	July 29, 1957
	LOCATION		ELEVATION		LOGGED BY	C.M. Giddings

ROCK				CORE SAMPLES				
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY	ASSAY

0 - 2.0'		Casing						
2 - 60.1'	QUARTZITE	Altered dark, medium grained having quartz inclusion throughout the hole intermingled with The quartzite. Graphite is noted along the slips in the hole increasing shear the end of hole. Mineralization very scare, some pryite on slips. Bedding very indistinct but where noticed, is about 45° to core.						
60.1'		END OF HOLE						

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COMPANY HOYLE-PANACHE

DIAMOND DRILL RECORD

HOLE NO. 11

PROPERTY

SHEET NO. 1

DATE Aug. 1, 57

DIP ANGLES -45°	BEARING	North	LATITUDE	815S	STARTED	July 29, 1957
	LENGTH	25.0	DEPARTURE	3150E	STOPPED	July 29, 1957
	LOCATION	S-98470	ELEVATION		LOGGED BY C.M.GIDDINGS	

ROCK			CORE SAMPLES					
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY	AS

		NO CASING						
0.0-4.3'	QUARTZITE	Dark, medium grained -no bedding						
4.3-4.8'	QUARTZITE?	Dark, fine grained. Heavy graphite throughout - altered zone --some iron rust on slips.						
4.8-25.0'	QUARTZITE	Dark, medium grained - little mineralization. Quartz at 5.5' - 5.3" - 21.4'-21.9'						
25.0'		END OF HOLE						
15.8'		2' chop						

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COMPANY WITZ-BARNER

DIAMOND DRILL RECORD

HOLE NO. 23

PROPERTY \_\_\_\_\_

SHEET NO. 2

DATE Aug. 2, 1957

DIP ANGLES  <b>30</b>	BEARING	<b>N25W</b>	LATITUDE	<b>615 N</b>	STARTED	<b>July 29, 1957</b>
	LENGTH	<b>25.0</b>	DEPARTURE	<b>3190 N</b>	STOPPED	<b>July 29, 1957</b>
	LOCATION	<b>S 9870</b>	ELEVATION		LOGGED BY	<b>Clyde H. Giddings</b>

ROCK			CORE SAMPLES					
FOOTAGE	NAME OF ROCK	DESCRIPTION	SAMPLE NO.	WIDTH	FOOTAGE	ASSAY	ASSAY	A:
<b>0 - 4.5'</b>	<b>QUARTZITE</b>	<b>NO CARBON</b>						
<b>4.5' - 4.8'</b>	<b>QUARTZITE</b>	<b>Dark, medium grained - no bedding.</b>						
<b>4.8' - 25.0'</b>	<b>QUARTZITE</b>	<b>Dark, fine grained. Heavy graphite throughout - altered zone - some iron rust on slips.</b>						
		<b>Dark, medium grained - little mineralization.</b>						
		<b>Quartz at 5.5' - 5.8' - 21.4' - 21.9'.</b>						
<b>25.0'</b>		<b>END OF HOLE.</b>						
<b>15.8'</b>		<b>2' chip</b>						

*Certified Correct*  
*C. H. Giddings*

1957  
D.D. HOLMES

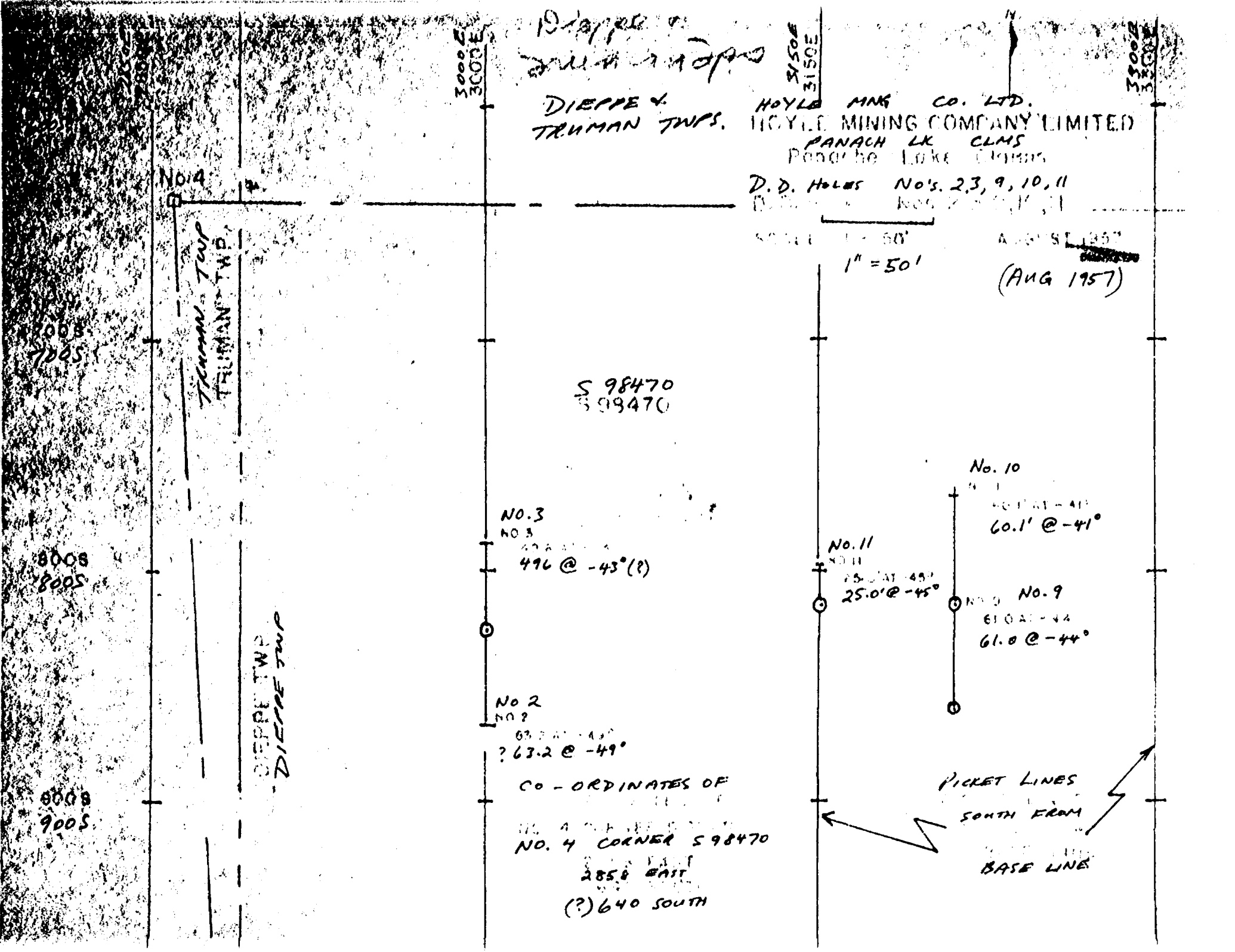
DIEPPE &  
TRUMAN TWPS.

HOYLE MNG CO. LTD.  
HOYLE MINING COMPANY LIMITED  
PANACH LK CLMS  
Panache Lake Claims

D. D. HOLMES No's. 2, 3, 9, 10, 11  
D. D. HOLMES No's. 2, 3, 9, 10, 11

SCALE 1" = 50'  
1" = 50'

AUGUST 1957  
(AUG 1957)



S 98470  
S 99470

No. 3  
NO. 3  
496 @ -43°(?)

No. 2  
NO. 2  
63.2 @ -49°  
? 63.2 @ -49°

CO-ORDINATES OF  
NO. 4 CORNER S 98470  
2858 EAST  
(?) 640 SOUTH

No. 11  
NO. 11  
25.0 @ -45°  
25.0 @ -45°

No. 10  
NO. 10  
60.1 @ -41°  
60.1 @ -41°

No. 9  
NO. 9  
61.0 @ -44°  
61.0 @ -44°

PICKET LINES  
SOUTH FROM  
BASE LINE

TRUMAN TWP  
TRUMAN TWP

DIEPPE TWP  
DIEPPE TWP

No. 4

8008  
8005

8008  
8005

8008  
9005

3000E  
3000E

3150E  
3150E

3000E  
3000E

3150E  
3150E

HOYLE MNG Co. LTD.  
HOYLE MINING COMPANY LIMITED

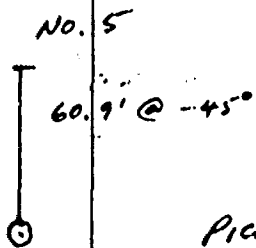
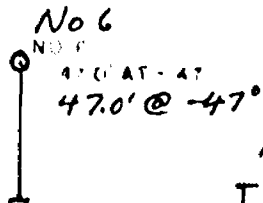
Fondoché Lake District PANAMA L.L. CLAIMS.

D.D. HOYLE Nos. 5 & (DR) No's 5 & 6

SCALE 1" = 50'  
1" = 50'

APPROXIMATE  
AUGUST 1957

S 98470  
S 98470



PICKET LINES  
TICKETS IN  
SOUTH FROM  
SOUTH FROM  
BASE LINE  
EAST LINE

CO-ORDINATES OF

No. 1 CORNER S 98470

3470 EAST

650 SOUTH

7005  
7005

7005

7005

HOYLE MINING COMPANY LIMITED

Ponache Lake Claims

Scale 1" = 20 chains

August 1957

N

Note

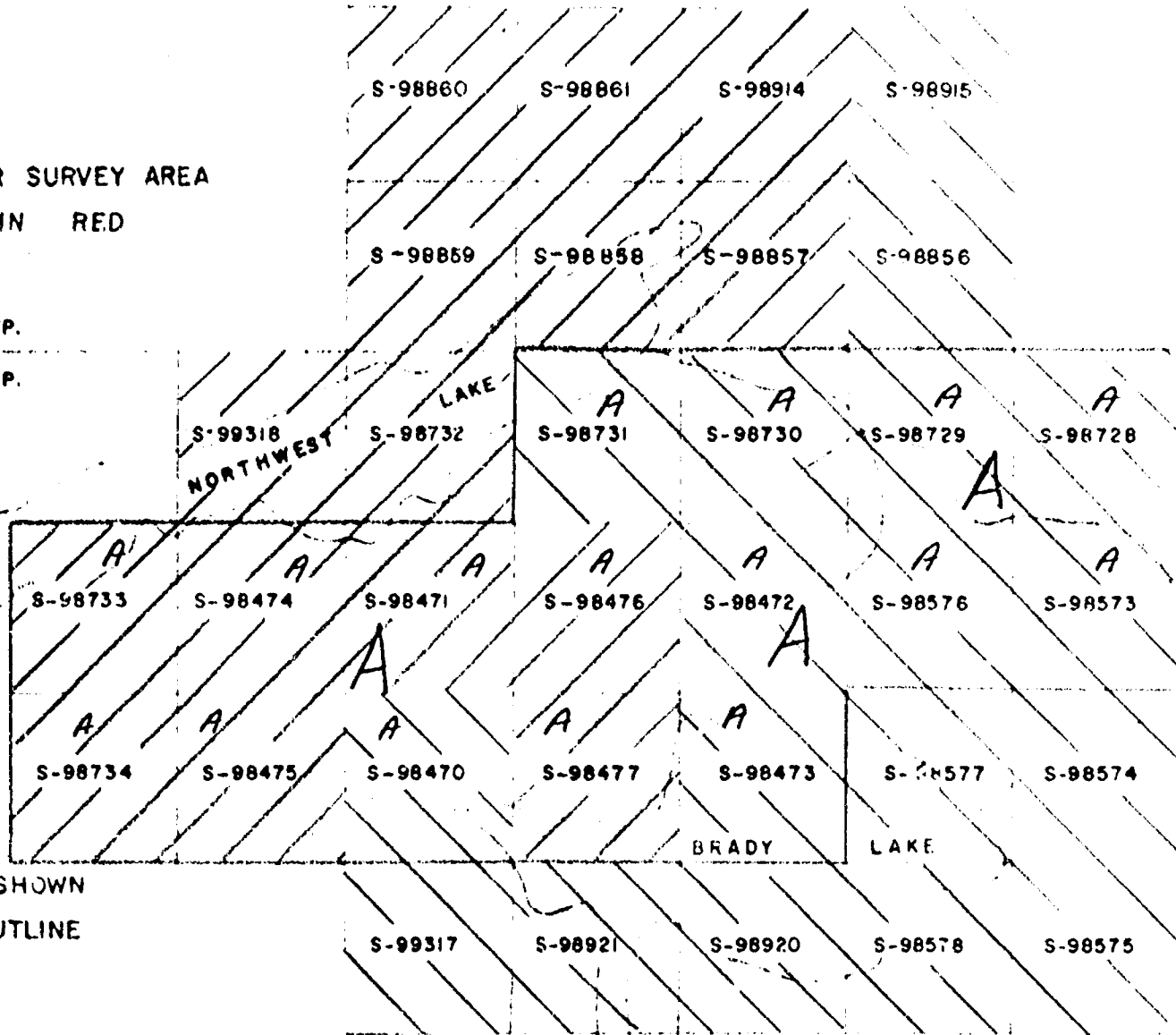
A - MAGNETOMETER SURVEY AREA  
OUTLINED IN RED

LORNE TWP.

TRUMAN TWP.

LOUISE TWP.

DIEPPE TWP.



Note

CLAIM GROUPING SHOWN  
BY HATCHED OUTLINE

