

DRILLING RECORD

Co-ords corrected R. 5/11

AREA: GORDON - STAGE 1	CO-ORDINATES: E 430.1345	N 704.0495	HOLE No. 196
LOCATION: Lake Edgar - on ridge N. side of Levee.	ON LINE: _____	BEARING: _____	AT CH: _____
GEOLOGICAL PLAN: A17486 SURVEY PLAN: X5 1103.	AT STN: _____	BEARING: _____	DIST: _____
DATES (a) DRILLED: 5.5.69 9.6.69 (b) WATER TABLE: _____	SURFACE	COLLAR	WATER TABLE
METHOD: D.D. DIAMETER: N.M.L.C., B.M.L.C.	1014.		FILE No. _____
SITE REMARKS: _____	HOLE DRILLED	ANGLE FROM HORIZONTAL	DIRECTION
	VERT 4108/412	90°	

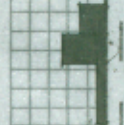
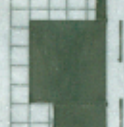
SHEET
3
OF
6
SHEETS

DEPTH	CORE DRAWN	CORE LENGTH	CASING	RECOVERY %	GRAPHIC LOG	JOINTS No Per Foot.	FLUID RETURN	GROUND WATER	WATER PRESSURE TESTS LEAKAGE	REMARKS
20'		3'-9" 00.12"	Bx				Soluble Oil			
5'		F 3'-9" 00.12"								
10'										
15'										
20'										193'-8"-242' SILTSTONE + ARGILLITE. Green tinged, medium grained, compositionally banded. Contemporaneous apparent slump faulting folding + brecciation, on a minor scale.
25'										
30'										2" brecciation - fault seam.
35'										
40'										ARGILLITE - Light pastel green.
45'										ARGILLITE - red.
50'										243'-245' ARGILLITE - green.
55'										245'-253'-9" ARGILLITE - very fine grained.
60'										ARGILLITE - dark grey, with shing, graphitic surfaces to planes of weakness.
65'										253'-9"-277' ARGILLITE. Light green + dark grey.
70'										Maroon. ARGILLITE.
75'										TS 0634 (Deformed mica quartz siltstone, brecciated in part.)
80'										277'-285' ARGILLITE, Medium grey compositionally banded.
85'										
90'										285'-294' ARGILLITE. Light green, compositionally banded.
95'										
100'										

67

03

Up to 12" M 6" 10" Shards and br pieces common
 F 2'-9.5" 00.035F
 F 1'-3" + cobbles
 F 4'-12" Frag + Cobs Occ 4'-6"



DRILLING RECORD

Co-ords corrected

R 9/71

AREA: GORDON - STAGE 1.		CO-ORDINATES: E. 430. 1345	N. 704. 0495	HOLE No. 196.
LOCATION: Lake Edgar - on ridge N. side of Levee.		ON LINE: BEARING:	AT CH:	FILE No.
GEOLOGICAL PLAN: A17486 SURVEY PLAN: XS 1103.		AT STN: BEARING:	DIST:	
DATES (a) DRILLED: 5.5.69 (b) WATER TABLE: 9.6.69		SURFACE COLLAR	WATER TABLE	SHEET 4 OF 6 SHEETS
METHOD: D.D. DIAMETER: N.M.L.C., BMLC.		1014.		
SITE REMARKS:		HOLE DRILLED	ANGLE FROM HORIZONTAL	DIRECTION
		VERT. / HOR. / INC.	90°	

DEPTH	CORE DRAWN	CORE LENGTH	CASING	RECOVERY	GRAPHIC LOG	JOINTS No. Per Foot.	FLUID RETURN	GROUND WATER	WATER PRESSURE TESTS LEAKAGE	REMARKS
30'										
5'										
10'	2"-5" M X 3"					5				
15'	2"-6" F									
20'	F. & C.									
25'	3"-9" F. & C. 1/6 Sh.					6				
30'										
35'										
40'	1"-3" but most 4"-6"									
45'										
50'	1"-3" lengths in 1"-3" but most 4"-6"									
55'	Frag. & Cobb ± 3" lengths in 1"-3" but most 4"-6"									
60'										
65'										
70'	12" to 36" M. 3"-6" or 10"-12"									
75'										
80'										
85'										
90'	F. & C. 9 Shards									
95'	1"-3" 4 Shards					7				
400'										

Soluble Oil. -67°

309'-314' ARGILLITE - light pastel green.

-90°

-30°

294'-475'-7" ARGILLITE - Maroon.

-66°

-84°

-Vert.

-35°

390'-396' ARGILLITE - light pastel green.

DRILLING RECORD

Co-ords corrected $R^{5/71}$

AREA: GORDON - STAGE 1	CO-ORDINATES: E 430. 1345	N: 70A. 0A95	HOLE No. 196.
LOCATION: Lake Edgar - on ridge N. side of Levee.	ON LINE: _____	BEARING: _____	AT CH: _____
GEOLOGICAL PLAN: A17486 SURVEY PLAN: XS 1103.	AT STN: _____	BEARING: _____	DIST: _____
DATES (a) DRILLED: 5. 5. 69. (b) WATER TABLE: 9. 6. 69.	SURFACE _____	COLLAR _____	WATER TABLE _____
METHOD: D.D. DIAMETER: N.M.L.C., B.M.L.C.	1014.		
SITE REMARKS:	HOLE DRILLED _____	ANGLE FROM HORIZONTAL _____	DIRECTION _____
	VERT. / HOR. / ANG. _____	90°.	_____
	SHEET 5 OF 6 SHEETS		

DEPTH	CORE DRAWN	CORE LENGTH	CASING	RECOVERY	GRAPHIC LOG	JOINTS No. Per Foot.	FLUID RETURN	GROUND WATER	WATER PRESSURE TESTS LEAKAGE	REMARKS
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 1-4" M 186 1/2"
 1-4" M 187"
 1-4" M 187 1/4"
 1-4" M 187 1/2"
 1-4" M 188"
 1-4" M 188 1/4"
 1-4" M 188 1/2"
 1-4" M 189"
 1-4" M 189 1/4"
 1-4" M 189 1/2"
 1-4" M 190"
 1-4" M 190 1/4"
 1-4" M 190 1/2"
 1-4" M 191"
 1-4" M 191 1/4"
 1-4" M 191 1/2"
 1-4" M 192"
 1-4" M 192 1/4"
 1-4" M 192 1/2"
 1-4" M 193"
 1-4" M 193 1/4"
 1-4" M 193 1/2"

DRILLING RECORD

Co-ords corrected *11/5/71*

AREA: GORDON - STAGE 1	CO-ORDINATES: E. 430.1345	N. 704.0495	HOLE No.	
LOCATION: <i>Lake Edgar - on ridge N. side of Levee.</i>	ON LINE: BEARING:	AT CH:	196	
GEOLOGICAL PLAN: <i>A17486</i> SURVEY PLAN: <i>XS 1103.</i>	AT STN: BEARING:	DIST:		
DATES (a) DRILLED: <i>5.5.69.</i> (b) WATER TABLE: <i>9.6.69.</i>	SURFACE	COLLAR	FILE No.	
METHOD: D.D. DIAMETER: N.M.L.C., B.M.L.C.	1014.		SHEET 6 OF 6 SHEETS	
SITE REMARKS:	HOLE DRILLED	ANGLE FROM HORIZONTAL		90°
	VERT. <i>1000/1000</i>	DIRECTION		

DEPTH	CORE DRAWN	CORE LENGTH	CASING	RECOVERY	GRAPHIC LOG	JOINTS No. Per Foot.	FLUID RETURN	GROUND WATER	WATER PRESSURE TESTS LEAKAGE	REMARKS
0'										
5'										
10'										
15'										
20'										
25'										
30'										
35'										
40'										
45'										
50'										
55'										
60'										
65'										
70'										
75'										
80'										
85'										
90'										
95'										
100'										

Kasson 1'-3" crumbly frags. (mace)

2'-3" + frags & cobbles.

crumbly fl. brecc in lens
B.
Flt. ? brecc

B.

Soluble Oil

DOLOMITE. MW. crumbled silicious with light green argillaceous bands and partings

-521'

ARGILLITE - MW Maroon.

-529'-3"

DOLOMITE. Light grey, silicious. One 1x1' length of argillaceous dolomite.

-546'-9"

Hole completed 546'-9"

Logged by: *M.A.A. Godfrey*