

DAILY GEOLOGICAL REPORT

WELL: Glenaire-1ST1 REPORT No.: 32 DAYS FROM 32 DATE: 10/10/06

SPUD:

Prognosed

6

82

347

421

487

656

2034

2059

(mRT)

Depths

(mSS)

70

-6

-271

-345

-411

-580

-1958

-1983

Prognosis Diff H/L

0

41H

39H

47H

91H

53H

27H

Not Present

 PL:
 PEP 160
 0000 hrs Depth:
 3119 m
 LAST DEPTH:
 3119 m
 PROGRESS:
 0 m

 LOCATION: Otway Basin
 Rig: Ensign 32
 RT elevation:
 76.1 m
 PTD:
 3945 m

Northing: 5 840 813 m N Easting: 499 810 m E Ground Level 70.0m NEARBY WELLS: Tullich-1, Mceachern-1, Haselgrove South-1, Heathfield-1

Wellsite

(mSS)

70

47

-304

-372

-533

n/p

-1892

-244

0600 OPS: Wait on repairs to top drive and monkey board.

Wellsite

(mRT)

6.1

29

320

Not Present

380

448

609

1968

PREVIOUS 24 Hours Operations: POOH for new bit, top drive hit monkey board; wait on repairs to top drive and monkey

board.

Comment:

(Wellsite)

Formation Tops

Gambier Limestone

Dilwyn Formation

Sherbrook Group

Laira Formation

Eumeralla Formation

Pember Formation

Pebble Point Formation

Windermere/Katnook Ss

Pretty Hill Forma T.D.	tion			3746 3945	-3670 -3869	
Interval (m) ROP (ave) min/m	Lithology Description No new formation drilled.					Gas/Background Breakdown C1/C2/C3/C4/C5
Fluorescence						
Fluorescence	<u> </u>					
Fluorescence						
Fluorescence						
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Fluorescence						I