DEPTH IN METRES T.V.D.

FORMATION

LITHOLOGY

CASING

MUD S.G. 1·1 1·2 1·3 1·4

NUMBER OF DAYS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49

143

GIPPSLAND LIMESTONE FM

1058

LAKES ENTR. FM.

1291

LATROBE GP

?STRZ-ELECKI GP

2126

LC

QZ

LC

30" (194m)

20" (554m)

9⅝" (1184m)

500

1000

1500

2000

2500

3000

3500

4000

4500

Seabed at 143m

30" Csg

12¼" pilot hole

Lost cones from hole opener Fishing/Plugback/Sidetrack

Waiting on Weather

OH 26"/20" csg

12¼" hole

9⅝" csg

8½" hole

Lost 4 cones

Abandonment Towing

WOW

Rig released by Union Texas

Rig handed over to AMOCO

Rig released by Union Texas:	1700 hrs,	15.5.82
Spudded Hammerhead -1:	0230 hrs,	17.5.82
Abandoned well:	0930 hrs,	24.6.82
Rig handed over to Amoco:	0455 hrs,	2.7.82

TD 2130m
17·6·82
(Loggers depth 2126m)

Final well Co-ordinates: 38° 10' 34·23" South.
148° 49' 59·30" East.

Rig to sea bed: 143m
Water depth (MSL): 121m

DEPT. NAT. RES & ENV
PE904897

SHELL - AUSTRALIA E.& P. OIL AND GAS.

GIPPSLAND BASIN

HAMMERHEAD - 1

DRILLING TIME GRAPH

Author: EPE/1	Date June 1982	Fig: 8
Report No.: SDA 412	Drawing No. 14313	

Base Drawing No. 13754