

# COMPOSITE WELL LOG

OTWAY BASIN - VICTORIA

GEOLOGICAL SURVEY

**MOCAMBORO No.11**

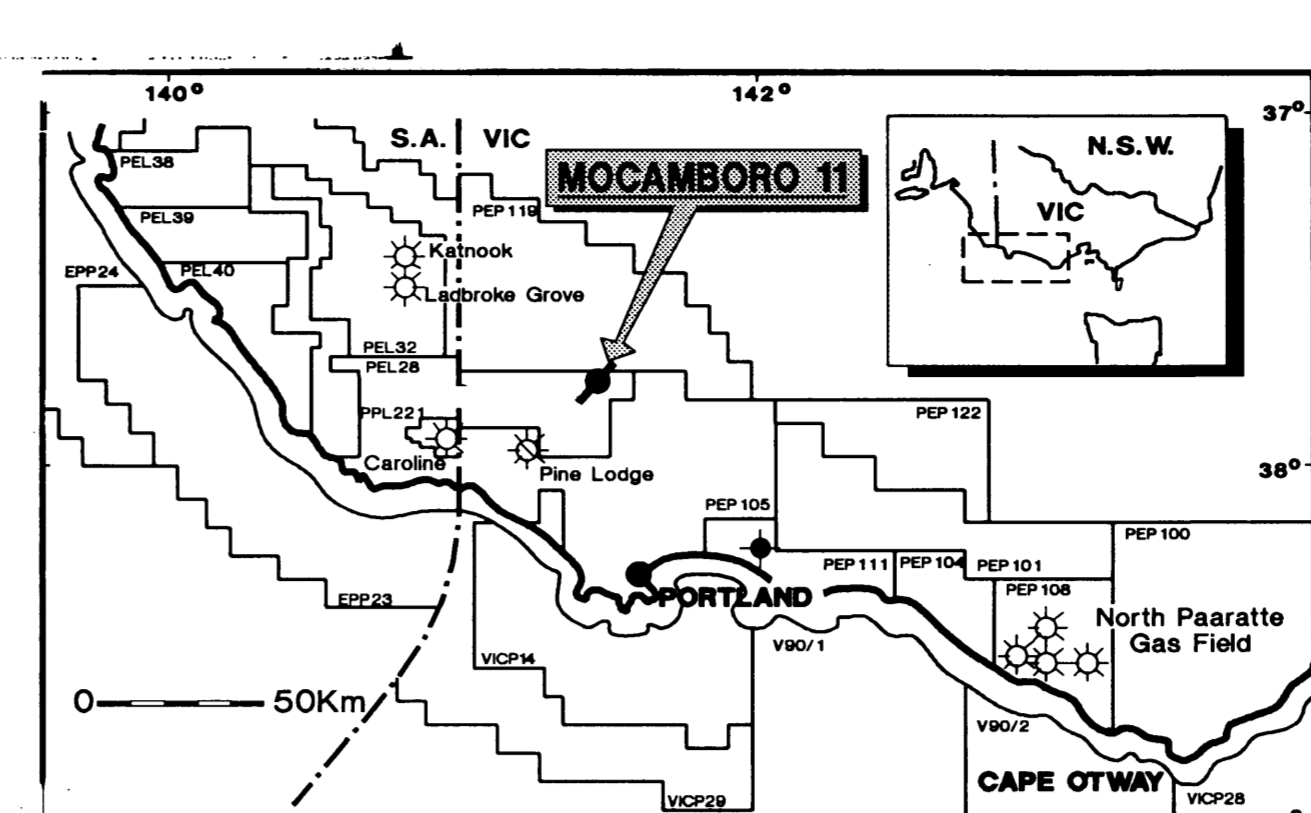
PETROLEUM TENEMENT: VACANT (EX PEP 118)

VICTORIA

STATUS: PLUGGED & ABANDONED

LOCATION: LAT: 37° 45' 11" S LONG: 141° 30' 02" E  
 ELEVATION: REFERENCE PT. (GROUND) 144.0m A.S.L.  
 DATE SPOOLED: 11-06-90  
 DATE DRILLING STOPPED: 3-09-90  
 DATE R/O OFF: 21-09-90  
 TOTAL DEPTH DRILLED: 1435m  
 TOTAL DEPTH WIRELINE LOG: 1435m  
 HOLE SIZE: 15" FROM 0 TO 123m  
 9 7/8" 123m TO 637m  
 8 1/2" 637m TO 1435m

WIRELINE LOG DATA	
DATE	12-SEP-90
RUN No.	
Re. Mass. Temp.	0.252 16 C
Re. Mass. Temp.	0.223 16 C
Source Ref. Rec.	0.354 17.5 C
Re. BHT	Flowline Flowline
Time since last circ.	0.092 67 C
Max. Rec. Temp.	67 C
LOG	INTERVAL
DLI MLI MBS	1435m (TD) - 111.5m
CSS SP CAL	1435m (TD) - 111.5m
GR	1435m (TD) - 111.5m
COL CNL	1435m (TD) - 111.5m
SDC	As indicated in core return



OPERATOR  
 GEOLOGICAL SURVEY OF VICTORIA

**PARTICIPANTS**

- B.H.P. PETROLEUM
- BRIDGE OIL LIMITED
- CRUSADER LIMITED
- GAS & FUEL EXPLORATION N.L.
- LAKES OIL LIMITED
- MINORA RESOURCES N.L.
- SHELL COMPANY OF AUSTRALIA
- S.A. DEPT. OF MINES & ENERGY
- SAGASCO RESOURCES LTD.
- D.M.A.I.D. - ENERGY DIVISION

Geological Survey of Victoria  
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 SCALE 1:1000

WELL HEAD FITTINGS: NONE  
 DRILLED BY: D.M.A.I.D. R/O 21  
 LOGGED BY: G.P.H. WIRELINE CEMENTED BY: D.M.A.I.D.  
 DRILLING METHOD: ROTARY

**WELL SYMBOLS**

- Core Interval: No. & Recovery
- Dil. sh. - slight
- Dil. sh. - slight
- Dil. sh. - moderate
- Dil. sh. - heavy
- Plugged Interval
- Core Interval: No. & Recovery
- Shaded core
- Shaded core - no recovery
- Fluorescence

LITHOLOGIC REFERENCE	
Sandstone	Micro
Siltstone	Micro
Claystone	Micro
Shale	Micro
Calcareous	Micro
Carbonaceous	Micro
Coal	Micro
Basement	Micro
Pyrite	Micro
Glaucinite	Micro
Iron oxide, hyd. etc.	Micro
Siliceous cement	Micro
Oilstn. Flattn. etc.	Micro
Lithic Fragment	Micro
Not seen, No recovery	Micro

