TARALEA-1

Composite Log

DEPT. NAT. RES. & ENV.
PE605507

BASIN OIL NL

COMPANY: BASIN OIL NL

WELL TYPE: EXPLORATION

BLOCK/LICENCE: PEP 101, OTWAY BASIN VICTORIA

LATITUDE: 38Deg 13' 43.62" S

LONGITUDE: 142Deg 12' 28.84" E

X COORDINATE: 605732.04 mE

Y COORDINATE: 5768096.01 mN

SEISMIC: OPX90A-71 SP 350

MEASUREMENT REFERENCE: RT

ELEVATION: GROUND LEVEL: 49m AHD

ROTARY TABLE: 53.3m AHD

TOTAL DEPTH: DRILLER: 2800mRT (MD)

LOGGER: 2802mRT (MD)

CASING SIZE: 16" @ 12mRT

9 5/8" @ 492.8mRT

SPUD DATE: 2030 hours, 18 January 1997

TD REACHED: 1730 hours, 5 February 1997

RIG RELEASED: 0900 hours, 8 February 1997

STATUS: P & A

WELLSITE GEOLOGIST: DAVID HORNER

WELLSITE ENGINEER: ALEX BRADLEY / HENRY FLINK

DRILLING RIG: ODE 30

MUDLOGGING: HALLIBURTON

DRILL STEM TESTING: AUSTRALIAN DST

WIRELINE LOGGING: BPB

VERTICAL UNITS: METERS

VERTICAL SCALE: 1:500

LOGS

CIS (VELOCITY SURVEY): 1790.0 - SURFACE

DLL-GR-SP-CAL-DT-MLL: 2797.6 - 492.8 mRTMD
2797.6 - 2498.8 mRTMD
1499.1 - 1492.8 mRTMD

PSD (DIPMETER): 2798.0 - 2500.0 mRTMD

LEGEND

▨	Sandstone with interbedded Claystone	▨	Calcarenite	←○	Formation Test
▨	Claystone with interbedded Sandstone	▨	Marl	►	SWC Recovered
▨	Claystone with interbedded Sandstone & Coal	▨	Basalt	▷	SWC Unrecovered
▨	Claystone				Casing Shoe

MUD DATA

TYPE: KCl PHPA PAC

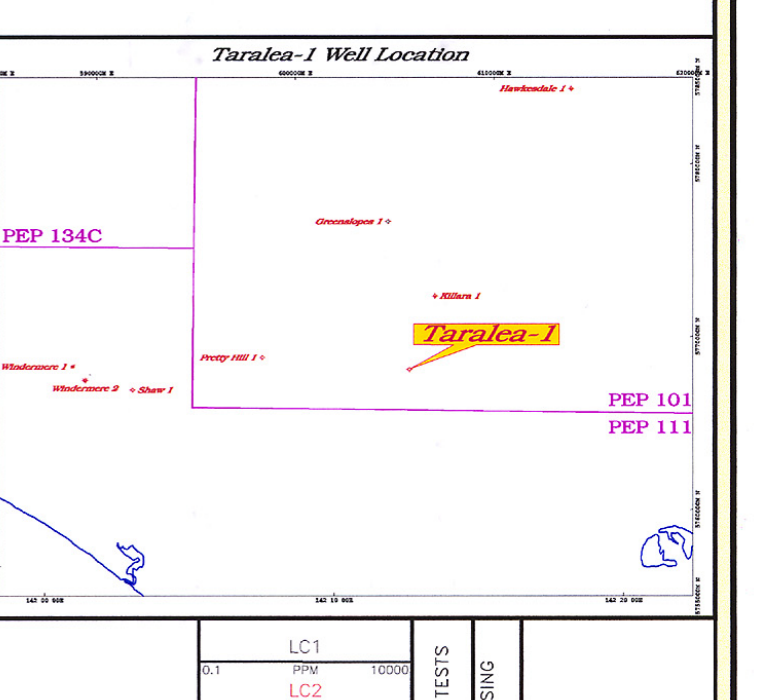
WEIGHT: 9.3 ppg

Rm: 0.192 ohmm @ 24.7 Deg C

Rmc: 0.263 ohmm @ 24.7 Deg C

Rmf: 0.161 ohmm @ 24.7 Deg C

BHT: 116 Deg C

Taralea-1 Well Location