FROM FINAL WELL REPORT TERAKIHI-1.

DEPT. NAT. RES & ENV
PE602108

PETROLEUM DIVISION
22 JUN 1990

EXLOG

Drilling Data Pressure Log

Esso Australia Terakihi No.1

Scale 1:2500

ESSO

Rate of Penetration | Drilling Exponent | Total Gas

ROP m/hr | DXC | % Gas in Air

Lithology

RR8#1, HTC R1 26" with 3x28 jets.

RR8#2, HTC R3 26" with 18,18,18 jets.

RR8#3, Hycalog DS40 12.25",3x13,2x15 jets

RR8#4 HTC [illegible] J1 12.25" with 3x18 jets.

RR8#5 Hycalog DS40 12.25",3x13,13,15 jets

CB#1 CORING BOKS 12.25", TFA = 1 sq in

RRCB#1, CORING BOKS 12.25", TFA= 1 sq in

NB#5 Smith F62 12.25", 16,16,14 jets.