CRL-3462

ENCLOSURE 9

349653

OFFSHORE 13

WELL: ROWNDOOR NO. 1
COMPANY: ESSO AUSTRALIA LTD.
COUNTY: GIPPSLAND BASIN
STATE: VICTORIA

$$V = \frac{\text{LOG } \frac{W}{12R}}{\text{LOG } \frac{W}{12}}$$

$$K_d = \frac{R \cdot N^3}{W^2 \cdot D^4}$$

R = PENETRATION RATE, FT/HR.
N = ROTARY SPEED, RPM.
W = WEIGHT ON BIT, LBS.
D = DIAMETER OF BIT, INCHES

NB-2,DSC-34

NOTE SCALE CHANGE

NB-3,K34

NB-4,X27

NB-5,K34

NB-16 x34