OFFSHORE 22

BAROID

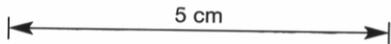## WELL INFORMATION SYSTEMS & ENGINEERING

ADT 8809

YURONGI NO.1

ESSO AUSTRALIA LTD.
WILDCAT

BASS BASIN, TASMANIA

5 cm

$$'d' = \frac{\log\left[\dfrac{R}{60N}\right]}{\log\left[\dfrac{12W}{10^6 D}\right]}$$

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

0   1   2   3

4000'

4100

4200

4300

4400

₽110