



RESERVAL GAS RATIO LOG

WELL : TREFOIL-2

FROM (m): 2510

TO (m): 3040

SCALE: 1/500

Country : AUSTRALIA
 Region : TASMANIA
 Field : TREFOIL
 Permit : T/18P
 Well Type : APPRAISAL
 Rig Name : KAN TAN 4

Latitude : 39 53' 07.93" S
 Longitude : 145 22' 14.62" E
 X (m) : 360690.389
 Y (m) : 5583676.588
 RT-Sealevel (m MSL) : 26
 RT-Seabed (m) : 95

CASING SHOE SIZE / DEPTH

762mm (30") at (m MDRT) : 153.00
 340mm (13 3/8") at (m MDRT) : 930.00
 245mm (9 5/8") at (m MDRT) : 2520.00

Spud Date : 06-10-2009
 Total Depth Date :
 Total Depth (m MDRT) :
 Total Depth (m TVSS) :
 Status :

GAS RATIOS FORMULAE

GAS WETNESS RATIO (Wh)

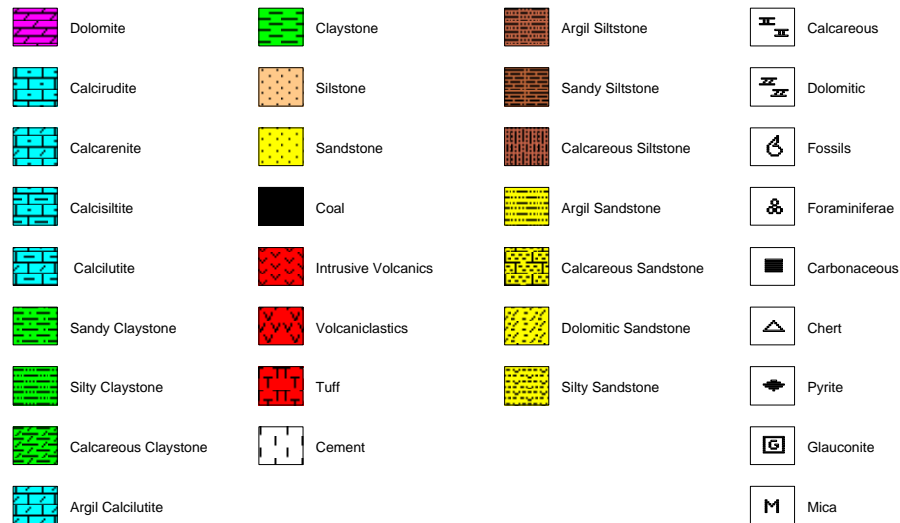
$$GWR = (C2 + C3 + C4 + C5) / (C1 + C2 + C3 + C4 + C5) * 100$$

LIGHT TO HEAVY RATIO (Bh)

$$LHR = (C1 + C2) / (C3 + C4 + C5)$$

OIL CHARACTER QUALIFIER (Ch)

$$OCQ = (C4 + C5) / (C3)$$



GEOSERVICES CREW

ALS ENGINEERS

N. Elliott
 G. Gopi
 B. Barwick
 B. Barwick

MUDLOGGERS

P. Currie

