BAKER HUGHES INTEQ

Company : Stuart Petroleum Ltd
Well : Bazzard-1
Interval : 103.00 - 247.71 meters
Created : 23/Sep/2008 5:24:06 AM

STUART PETROLEUM LIMITED

FORMATION EVALUATION LOG

Drilling Rate (ROP (m/hr); WEIGHT ON BIT (klbf); ROP Backup (m/hr))	CORE	MD meters 1:500	LITHOLOGY %	INTERPRETED LITHOLOGY	TOTAL GAS & RESISTIVITY	CHROMATOGRAPH	Oil Show P F G	Calcimetry	Lithology Description
NB1: 660mm (26") 914mm (36") H/Opener Make: Reed Type: Rock Jets: 3x22, 1x16 Depth In: 106.4m Depth Out: 154.0m Grade:1-1-WT-A-NB-I-NO-TD		110 120 130 140							RT-MSL: 38.0 mMDRT Water Depth: 68.0 mMDRT RT-Seabed: 106.0 mMDRT Spud Bazzard-1 @ 2330 hrs on 20/09/08 Drill with seawater & Hi-Vis sweeps. Returns to seabed 106.4m - xxx m
WOB: 1-3 klbf RPM: 60-80 GPM: 600-1140 SPP: 250-1150 psi Set 762mm (30") casing shoe at 151.8 m 21-22/09/08		150 160							36" Section TD, 154.0 m
NB2: 406mm (16") Make: Hughes Type: xxxx Jets: 3x20 Depth In: 154.0m Depth Out: xxx m Grade:xxxxxxx		170 180 190							
WOB: 1-3 klbf RPM: 78-82 GPM: 622-629 SPP: 623-680 psi		200 210 220 230 240			MD: 195.13m Azi: 244.6° TVD: 195.12m Incl: 0.92°				Drill with seawater & Hi-Vis sweeps. Returns to seabed 106.4m - xxx m

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