



Company : Petro Tech Pty. Ltd

Well : Boola Boola - 2

Interval : 1744.00 - 1852.70 meters

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INTEQ

FORMATION EVALUATION LOG

RATE OF PENETRATION		MD meters	LITHOLOGY	CORE	OIL SHOWS	TOTAL GAS	CHROMATOGRAPH	REMARKS
ROP (0-50m/hr)	INTERPRETED LITHOLOGY					unit	Methane ppm	
50 45 40 35 30 25 20 15 10 5		1750				10000	10000	<p>WTG 0.52 units @ 1743 m</p> <p>Shale: med gy-gy blk, sli-v slty mod-dom v carb, tr-com clr wh qtz veins, com silksd, com mic mic, tr argi coal, hd, fiss</p> <p>W 9.4 Vis 35 PV 7 YP 12 Gel 11/7 F 20.2 Sol 7.2 Sd tr</p> <p>Sandstone: off wh-lt brn gy, vf-rr f, sbang-sbrnd, w srtd, v strng sil cmnt, abdt wh sil mtx, qtzse w/ com abdt altrd felds gr, tr f blk carb mtrl, tr-com clr-wh qtz veins, v hd, no vis por, no oil fluor</p> <p>Shale: med gy-gy blk, sli-v slty mod-dom v carb, tr-com clr wh qtz veins, com silksd, com mic mic, hd, fiss.</p> <p>W 9.4 Vis 34 PV 7 YP 9 Gel 5/9 F 16.4 Sol 7.3 Sd tr</p> <p>POOH @ 1821m TG 1.74 units @ 1821m</p>
Backup ROP (50-200m/hr)		1760				10000	10000	
200 185 170 155 140 125 110 95 80 65		1770				10000	10000	
WOB (klb)		1780				10000	10000	
5 10 15 20 25 30 35 40 45 50		1790				10000	10000	
TORQUE AVG		1800				10000	10000	
5 10 15 20 25 30 35 40 45 50		1810				10000	10000	
		1820				10000	10000	
		1830				10000	10000	
		1840				10000	10000	
		1850				10000	10000	

WOB: 29-33 klbs
RPM: 69-102
GPM: 307-335
PP: 1257-1585 psi

23/06/07

WOB: 28-33 klbs
RPM: 86-102
GPM: 307-334
PP: 1257-1585 psi

24-26/06/07

27/06/07
Bit#9 REED M4415PDH 8.5"
Jets 2 x 12, 1 x 13
In 1821m/ Out xxxxm
xxxm/xxxhrs
TxBx XX Guage

