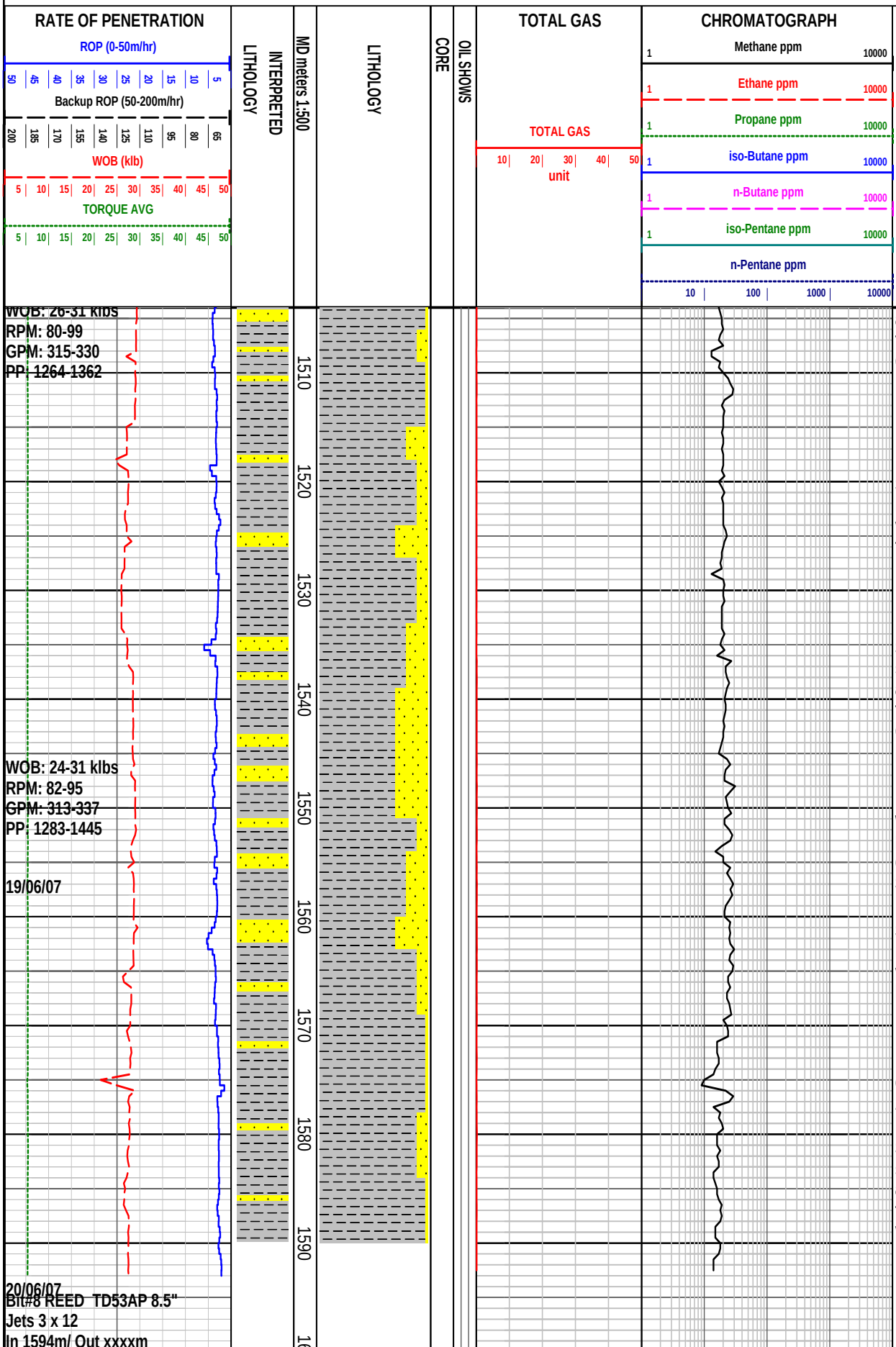
Company : Petro Tech Pty. Ltd
Well : Boola Boola - 2
Interval : 1504.00 - 1611.26 meters
Created : 21/Jun/2007 6:22:40 AM

FORMATION EVALUATION LOG



REMARKS

abnt wh sil mtx, qtzse w/abnt altrd felds gr, tr blk carb mtrl, abdt clr-wh qtz veins, ,v hd, no vis por, no oil

Shale: med gy-gy blk, sli-occ slty, mod-dom v carb, tr-com clr-wh qtz veins, com slksd, com micmic, hd, fiss.

Sandstone: off wh-lt brn gy, vf, sbang-sbrnd, w srtd, v strng sil cmnt, abnt wh sil mtx, qtzse w/abnt altrd felds gr, tr blk carb mtrl, com clr-wh qtz veins, ,v hd, no vis por,
no oil flour.

W 9.4 Vis 38
PV 12 YP 12
Gel 2/6 F 9.4
Sol 7.1 Sd tr

Shale: med gy-gy blk, sli-v slty, mod-dom v carb, tr-com clr-wh qtz veins, com slksd, com-abnt, micmic, hd, fiss.

Carbide lag check @ 1575 m
Ave Hole Diameter= 9.9 inches

Sandstone: off wh-lt brn gy, vf, sbang-sbrnd, w srtd, v strng sil cmnt, abnt wh sil mtx, qtzse w/ com altrd felds gr, tr blk carb mtrl, tr clr-wh qtz veins, v hd, no vis por,
no oil flour.

POOH @ 1594m

xxxm/xxxhrs
TxBx XX Guage

600

1610

FORMATION EVALUATION LOG

RATE OF PENETRATION

ROP (0-50m/hr)

50 | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5

Backup ROP (50-200m/hr)

200 | 185 | 170 | 155 | 140 | 125 | 110 | 95 | 80 | 65

WOB (klb)

5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50

TORQUE AVG

5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50

INTERPRETED LITHOLOGY

MD meters 1:500

LITHOLOGY

CORE

OIL SHOWS

TOTAL GAS

TOTAL GAS

10 | 20 | 30 | 40 | 50

unit

CHROMATOGRAPH

Methane ppm 1 – 10000

Ethane ppm 1 – 10000

Propane ppm 1 – 10000

iso-Butane ppm 1 – 10000

n-Butane ppm 1 – 10000

iso-Pentane ppm 1 – 10000

n-Pentane ppm

10 | 100 | 1000 | 10000

REMARKS