Curve Track 1
ROP (min/m)
Gas (units)

% Lithology | Lithology | Oil Shows | Geological Descriptions

C1-C5 (ppm)
C1 (ppm)
C2 (ppm)
C3 (ppm)
C4 (ppm)
C5 (ppm)

Depth: 1580, 1600, 1620, 1640, 1660, 1680

SL43HP
K4700
2x16 1x13
in: 1581m
out:1643

DS 9.5 Deg

2/11/05

WOB 14-16
RPM 96
SPM 42
PSI 1175

0 ROP (min/m) 50
Gas (units) 25

WOB 14-16
RPM 100
SPM 43
PSI 1300

SL51HP
HP5998
2x16 1x13
in: 1643m

3/11/05

no oil fluor

MW 9.25, FV 38 , PV 14, YP 5, Gel 1/2/4/ , WL 7, Sol 7, pH 9.8, CL 9,500.

CLAYSTONE: m dk gy-m brn gy, v slty i/p, grdg i/p to sltst, cmn vf aren w/ alt feld grs - grdg to ssd, tr blk carb flecks, tr mic mica, mod hd, subfiss

SANDSTONE: lt-m gn gy, vf-f, dom f, sbang-sbrnd,strng sil & wk calc cmt, abnt alt feld, cmn gy gn liths, tr orng brn & blk liths, tr qtz grs, tr blk coaly det, hd, v pr vis por, no oil fluor

CLAYSTONE: m dk gy-m brn gy, v slty i/p, grdg i/p to sltst, cmn vf aren w/ alt feld grs - grdg to ssd, tr blk carb flecks, tr mic mica, mod hd, subfiss

CLAYSTONE: med-dk gy, mod silty i/p, rare vf-f aren w/ alt feld grs, tr blk carb flecks, tr mic mic, mod calc, mod hd, subfiss

SANDSTONE: lt-med grn gy, silty-f, dom vf,subang-subrnd, mod srt, strng sil & wk calc cmts, abnt wh arg mtx, mtx spt, abnt alt fels com gy grn liths, tr orng & blk liths, tr qtz grs, tr blk coal detrit, hd, no vis por, no oil fluor

TG 4 unit

C1-C5 (ppm)
10 100 1000 10^4