Cuttings Gas
ROP (min/m)
Gas (units)
CuttingsGas (ppm)

% Lithology Lithology

Depth

Oil Shows

Geological Descriptions

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

10 Stand Wiper Trip @ 853m

Controlled Driling f/ 863m

12/03/06

ROP (min/m) 15
Gas (units) 25
Gas (ppm) 1500

WOB 10 Klb
RPM 85/90
PSI 1000
SPM 45

860

880

900

920

940

960

980

CLST:med to occ dk gy to med grn gy to med brn gy,v slty i/p,v fn aren w/ altr fldspr grns i/p,sli carb, cmn blk coal detrts, r micmic,mod hd,sbfiss.

DST#2:872.45-882m.IF 25mins,ISI 5 mins,FF 240 mins, FSI 60 mins.NGTS,NFTS,Rec 142.5 m fresh water.

SS:Off wh-med grn gy,,vfmf,pred med, sbang-sbrnd, mod srtd, str sil & mod calc cmt, cmn-abund grn gy arg mtx, abund altr fldspr grns and liths, cmn qtz grns,cmn blk coal det,hd,v pr intgrn por.

FLU(70%): SS has 5% patchy lt brn oil stng w/70% dull to occ mod bri ptchy med yl flu, dll pl ylw ccut,occ sl strmg pale ylw cut,thn rring.

MW 8.6, FV:37, PV/YP: 5/8, Gel: 3/4/5, WL:6.8, FC: 1.0, Sol: 1.3, pH: 9.0, Cl: 7000

SS:Off wh-med grn gy,vf-mf,pred med, sbang-sbrnd, mod srtd, str sil & mod calc cmt, cmn-abund grn gy arg mtx, abund altr fldspr grns and liths, cmn qtz grns,cmn blk coal det,hd,v pr intgrn por.

Trip Gas 8 Units

Cuttings Gas 187 ppm C1

Cuttings Gas 187C1/15C2 ppm

Cuttings Gas 194 ppm C1

TG 6 Units C1 @ 882m

Cuttings Gas 80 ppm C1

Cuttings Gas 50 ppm C1

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

Cuttings Gas 94 ppm C1