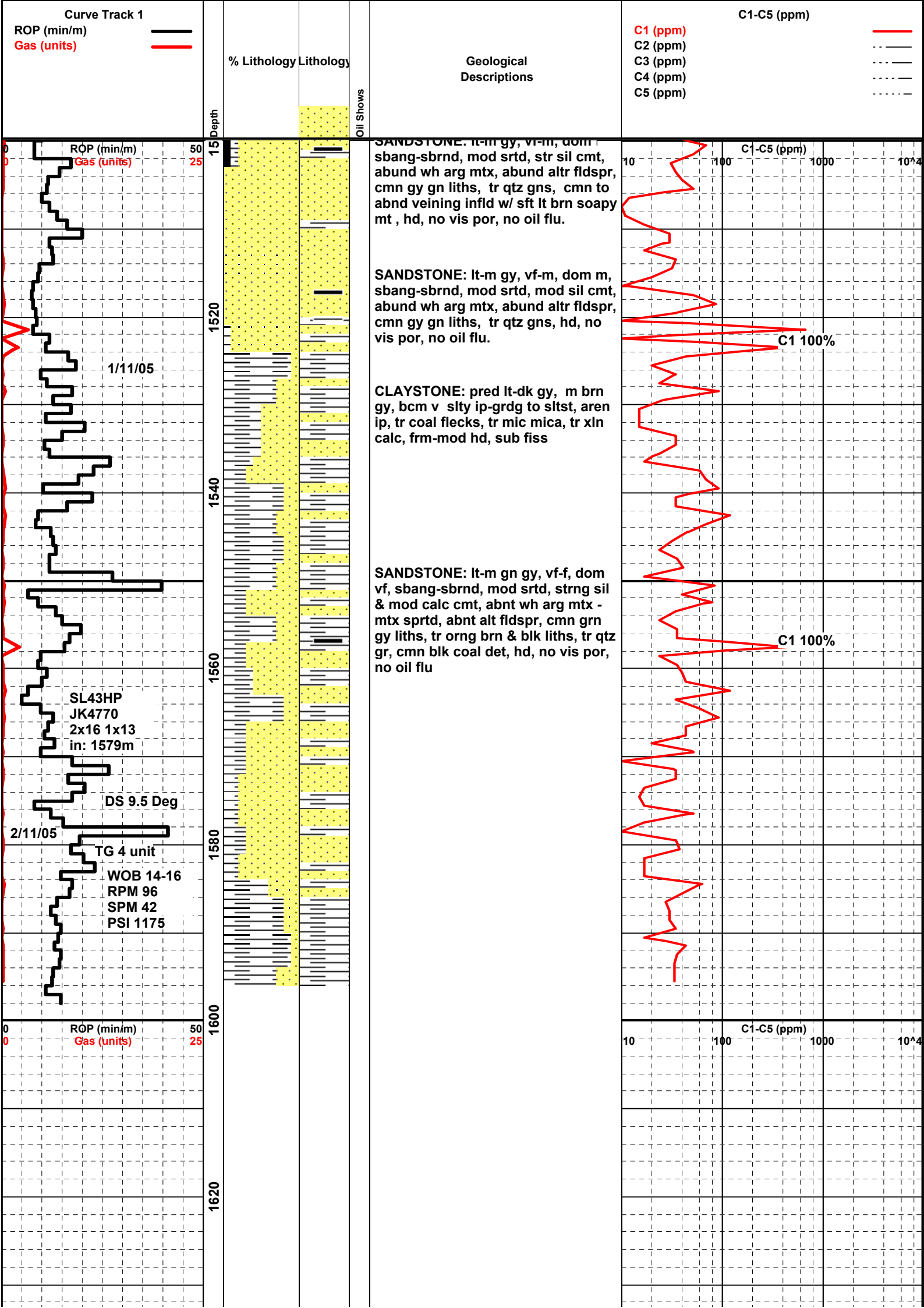
Curve Track 1
ROP (min/m)
Gas (units)
% Lithology
Lithology
Depth
Oil Shows
Geological Descriptions
C1-C5 (ppm)
C1 (ppm)
C2 (ppm)
C3 (ppm)
C4 (ppm)
C5 (ppm)
0
ROP (min/m)
50
0
Gas (units)
25
1520
1540
1560
1580
1600
1620
1/11/05
SL43HP
JK4770
2x16 1x13
in: 1579m
DS 9.5 Deg
2/11/05
TG 4 unit
WOB 14-16
RPM 96
SPM 42
PSI 1175
SANDSTONE: lt-m gy, vf-m, dom f sbang-sbrnd, mod srtd, str sil cmt, abund wh arg mtx, abund altr fldspr, cmn gy gn liths, tr qtz gns, cmn to abnd veining infld w/ sft lt brn soapy mt , hd, no vis por, no oil flu.
SANDSTONE: lt-m gy, vf-m, dom m, sbang-sbrnd, mod srtd, mod sil cmt, abund wh arg mtx, abund altr fldspr, cmn gy gn liths, tr qtz gns, hd, no vis por, no oil flu.
CLAYSTONE: pred lt-dk gy, m brn gy, bcm v slty ip-grdg to sltst, aren ip, tr coal flecks, tr mic mica, tr xln calc, frm-mod hd, sub fiss
SANDSTONE: lt-m gn gy, vf-f, dom vf, sbang-sbrnd, mod srtd, strng sil & mod calc cmt, abnt wh arg mtx - mtx sprtd, abnt alt fldspr, cmn grn gy liths, tr orng brn & blk liths, tr qtz gr, cmn blk coal det, hd, no vis por, no oil flu
C1-C5 (ppm)
10
100
1000
10^4
C1 100%
C1 100%