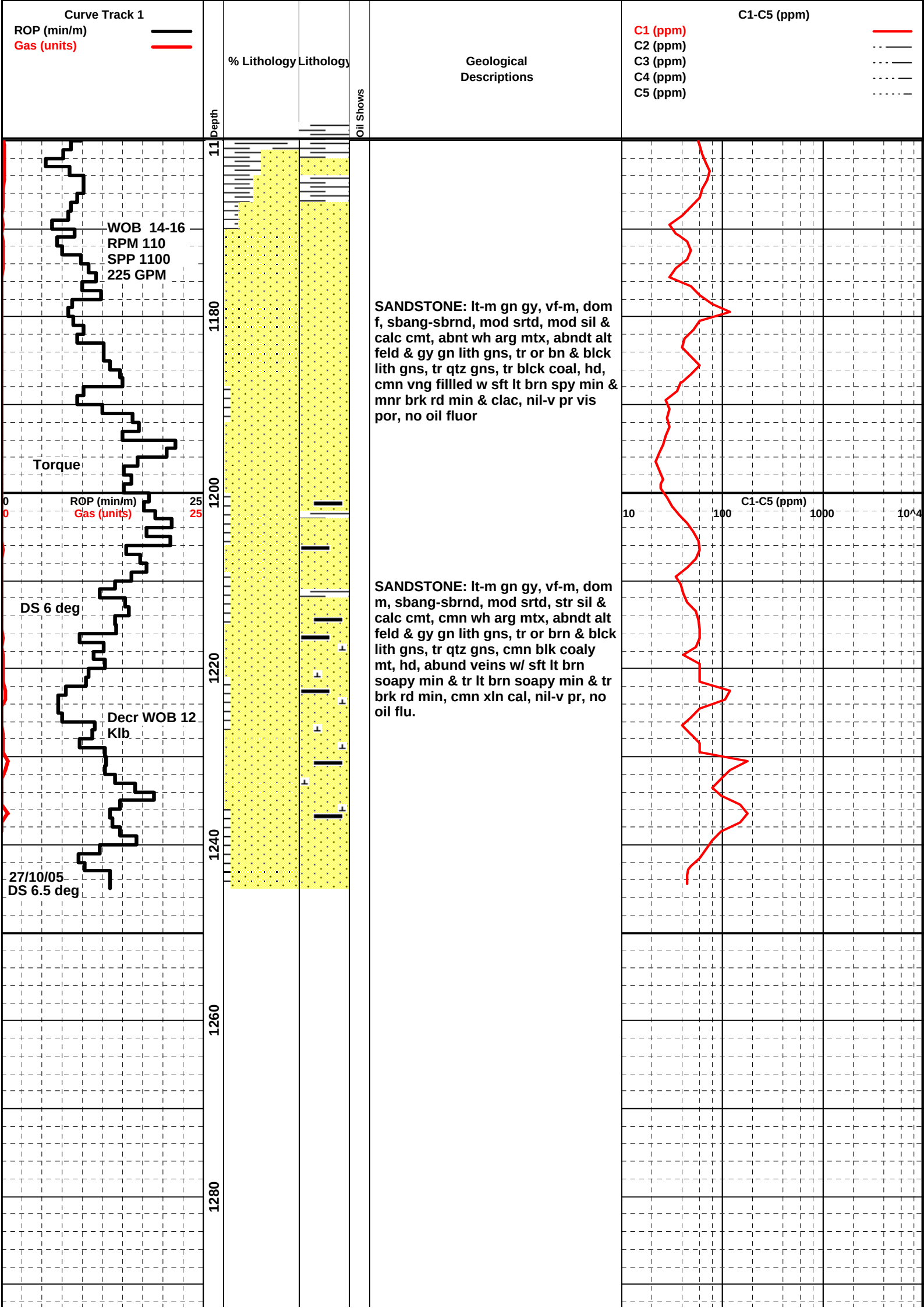
Curve Track 1
ROP (min/m)
Gas (units)
% Lithology
Lithology
Depth
Oil Shows
Geological Descriptions
C1-C5 (ppm)
C1 (ppm)
C2 (ppm)
C3 (ppm)
C4 (ppm)
C5 (ppm)
WOB 14-16
RPM 110
SPP 1100
225 GPM
Torque
ROP (min/m)
Gas (units)
0
25
0
25
DS 6 deg
Decr WOB 12 Klb
27/10/05
DS 6.5 deg
1180
1200
1220
1240
1260
1280
SANDSTONE: lt-m gn gy, vf-m, dom f, sbang-sbrnd, mod srtd, mod sil & calc cmt, abnt wh arg mtx, abndt alt feld & gy gn lith gns, tr or bn & blck lith gns, tr qtz gns, tr blck coal, hd, cmn vng fillled w sft lt brn spy min & mnr brk rd min & clac, nil-v pr vis por, no oil fluor
SANDSTONE: lt-m gn gy, vf-m, dom m, sbang-sbrnd, mod srtd, str sil & calc cmt, cmn wh arg mtx, abndt alt feld & gy gn lith gns, tr or brn & blck lith gns, tr qtz gns, cmn blk coaly mt, hd, abund veins w/ sft lt brn soapy min & tr lt brn soapy min & tr brk rd min, cmn xln cal, nil-v pr, no oil flu.
C1-C5 (ppm)
10
100
1000
10^4