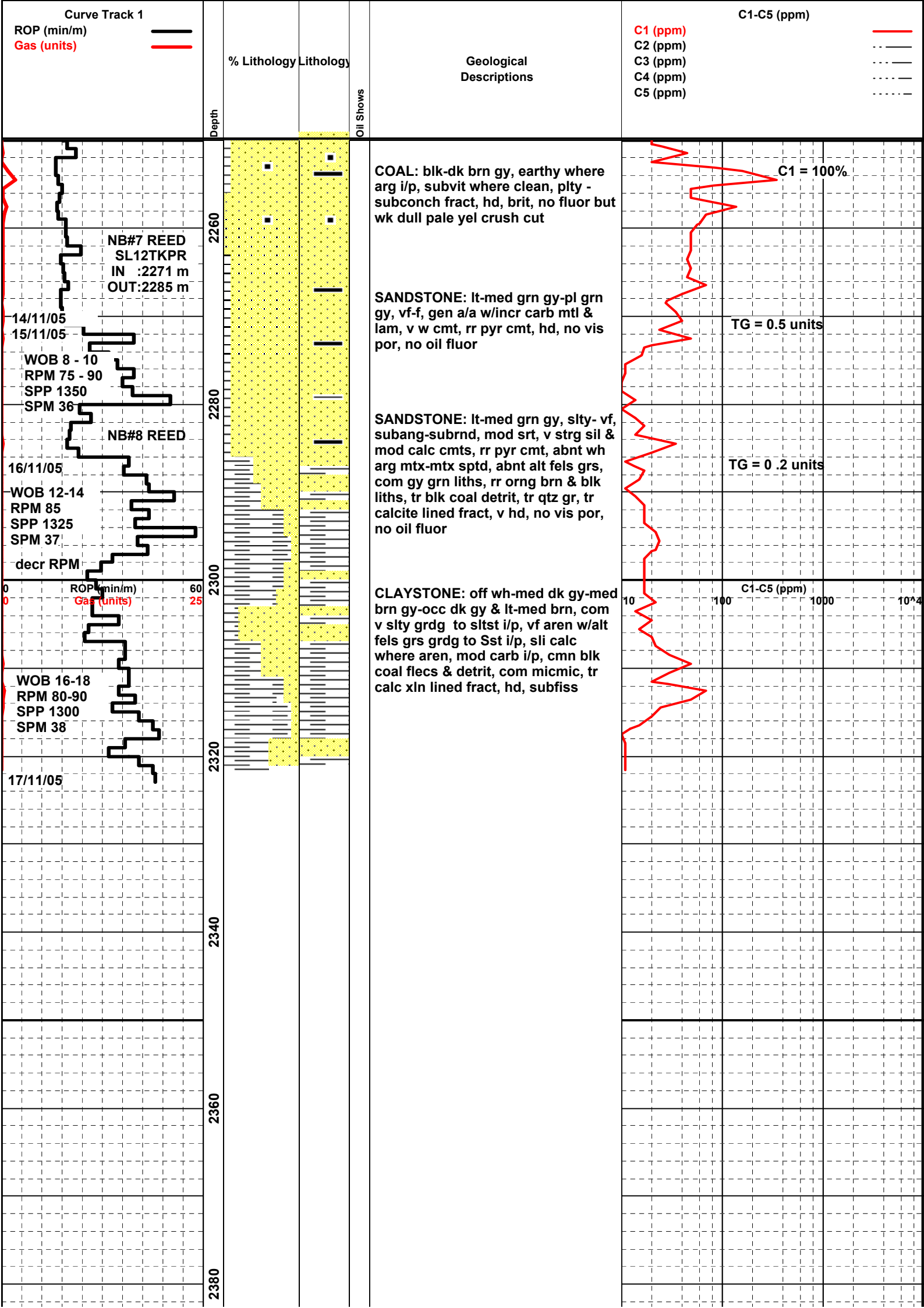
Curve Track 1
ROP (min/m)
Gas (units)
% Lithology
Lithology
Depth
Oil Shows
Geological Descriptions
C1-C5 (ppm)
C1 (ppm)
C2 (ppm)
C3 (ppm)
C4 (ppm)
C5 (ppm)
NB#7 REED
SL12TKPR
IN :2271 m
OUT:2285 m
14/11/05
15/11/05
WOB 8 - 10
RPM 75 - 90
SPP 1350
SPM 36
NB#8 REED
16/11/05
WOB 12-14
RPM 85
SPP 1325
SPM 37
decr RPM
0
ROP (min/m)
60
0
Gas (units)
25
WOB 16-18
RPM 80-90
SPP 1300
SPM 38
17/11/05
2260
2280
2300
2320
2340
2360
2380
COAL: blk-dk brn gy, earthy where arg i/p, subvit where clean, plty - subconch fract, hd, brit, no fluor but wk dull pale yel crush cut
SANDSTONE: lt-med grn gy-pl grn gy, vf-f, gen a/a w/incr carb mtl & lam, v w cmt, rr pyr cmt, hd, no vis por, no oil fluor
SANDSTONE: lt-med grn gy, slty- vf, subang-subrnd, mod srt, v strg sil & mod calc cmts, rr pyr cmt, abnt wh arg mtx-mtx sptd, abnt alt fels grs, com gy grn liths, rr orng brn & blk liths, tr blk coal detrit, tr qtz gr, tr calcite lined fract, v hd, no vis por, no oil fluor
CLAYSTONE: off wh-med dk gy-med brn gy-occ dk gy & lt-med brn, com v slty grdg to sltst i/p, vf aren w/alt fels grs grdg to Sst i/p, sli calc where aren, mod carb i/p, cmn blk coal flecs & detrit, com micmic, tr calc xln lined fract, hd, subfiss
C1 = 100%
TG = 0.5 units
TG = 0 .2 units
C1-C5 (ppm)
10
100
1000
10^4