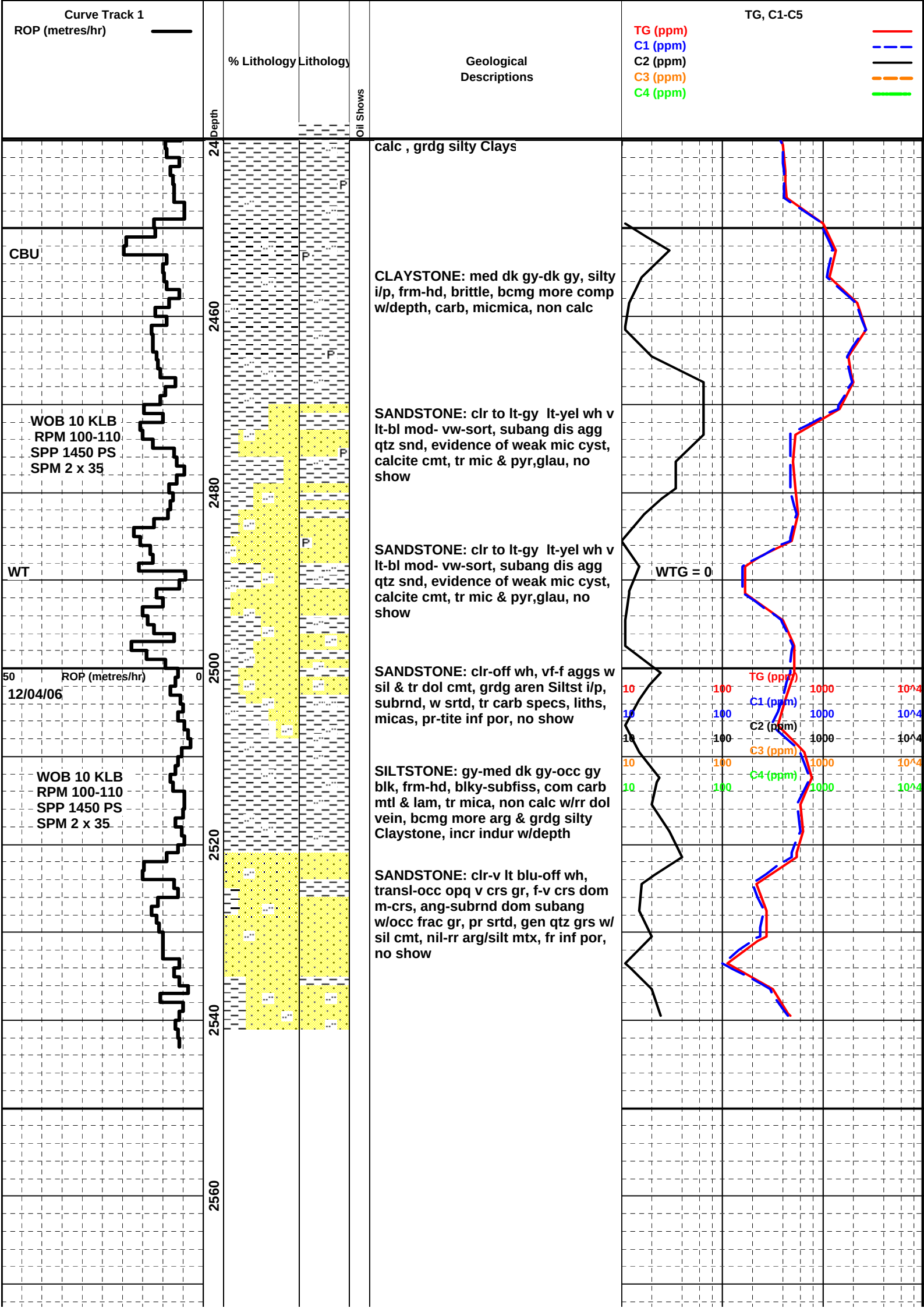
Curve Track 1
ROP (metres/hr)
% Lithology
Lithology
Depth
Oil Shows
Geological Descriptions
TG, C1-C5
TG (ppm)
C1 (ppm)
C2 (ppm)
C3 (ppm)
C4 (ppm)
CBU
WOB 10 KLB
RPM 100-110
SPP 1450 PS
SPM 2 x 35
WT
50
ROP (metres/hr)
0
12/04/06
WOB 10 KLB
RPM 100-110
SPP 1450 PS
SPM 2 x 35
2460
2480
2500
2520
2540
2560
calc , grdg silty Clays
CLAYSTONE: med dk gy-dk gy, silty i/p, frm-hd, brittle, bcmg more comp w/depth, carb, micmica, non calc
SANDSTONE: clr to lt-gy lt-yel wh v lt-bl mod- vw-sort, subang dis agg qtz snd, evidence of weak mic cyst, calcite cmt, tr mic & pyr,glau, no show
SANDSTONE: clr to lt-gy lt-yel wh v lt-bl mod- vw-sort, subang dis agg qtz snd, evidence of weak mic cyst, calcite cmt, tr mic & pyr,glau, no show
SANDSTONE: clr-off wh, vf-f aggs w sil & tr dol cmt, grdg aren Siltst i/p, subrnd, w srtd, tr carb specs, liths, micas, pr-tite inf por, no show
SILTSTONE: gy-med dk gy-occ gy blk, frm-hd, blky-subfiss, com carb mtl & lam, tr mica, non calc w/rr dol vein, bcmg more arg & grdg silty Claystone, incr indur w/depth
SANDSTONE: clr-v lt blu-off wh, transl-occ opq v crs gr, f-v crs dom m-crs, ang-subrnd dom subang w/occ frac gr, pr srtd, gen qtz grs w/ sil cmt, nil-rr arg/silt mtx, fr inf por, no show
WTG = 0
10
100
1000
10^4