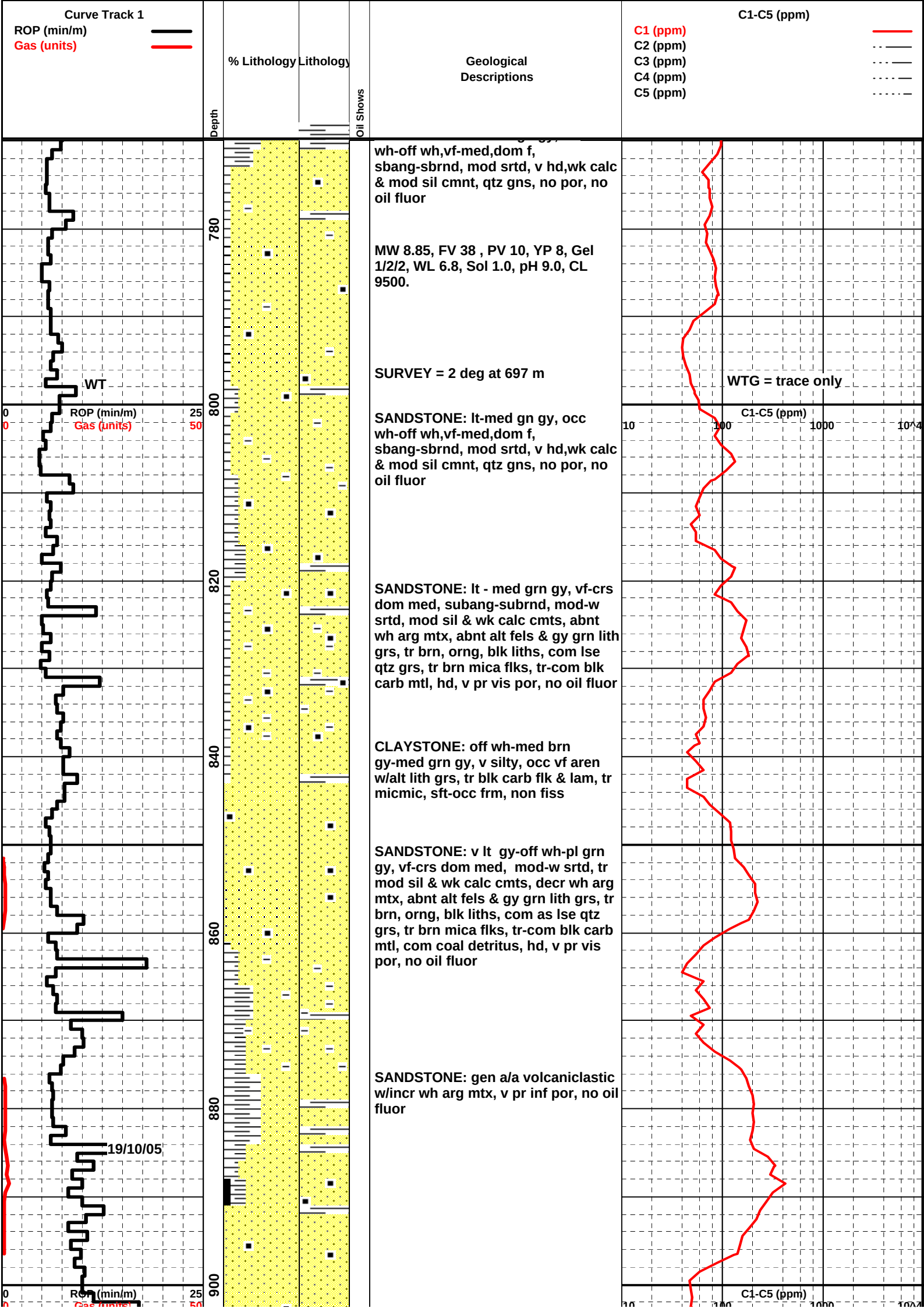
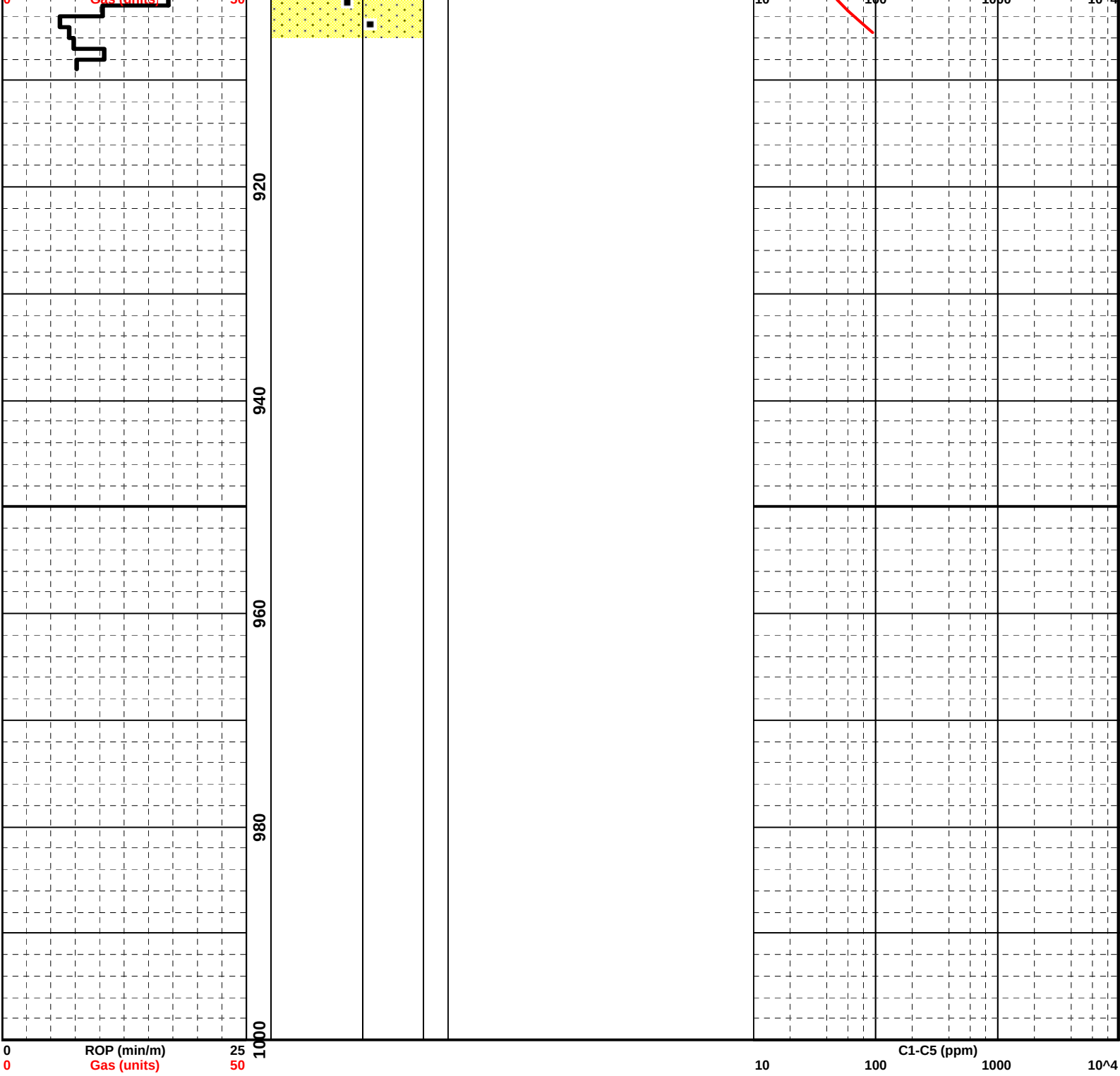

Curve Track 1
ROP (min/m)
Gas (units)
% Lithology
Lithology
Depth
Oil Shows
Geological Descriptions
C1-C5 (ppm)
C1 (ppm)
C2 (ppm)
C3 (ppm)
C4 (ppm)
C5 (ppm)
780
800
820
840
860
880
900
WT
0
ROP (min/m)
25
0
Gas (units)
50
19/10/05
wh-off wh,vf-med,dom f, sbang-sbrnd, mod srtd, v hd,wk calc & mod sil cmnt, qtz gns, no por, no oil fluor
MW 8.85, FV 38 , PV 10, YP 8, Gel 1/2/2, WL 6.8, Sol 1.0, pH 9.0, CL 9500.
SURVEY = 2 deg at 697 m
WTG = trace only
SANDSTONE: lt-med gn gy, occ wh-off wh,vf-med,dom f, sbang-sbrnd, mod srtd, v hd,wk calc & mod sil cmnt, qtz gns, no por, no oil fluor
SANDSTONE: lt - med grn gy, vf-crs dom med, subang-subrnd, mod-w srtd, mod sil & wk calc cmts, abnt wh arg mtx, abnt alt fels & gy grn lith grs, tr brn, orng, blk liths, com lse qtz grs, tr brn mica flks, tr-com blk carb mtl, hd, v pr vis por, no oil fluor
CLAYSTONE: off wh-med brn gy-med grn gy, v silty, occ vf aren w/alt lith grs, tr blk carb flk & lam, tr micmic, sft-occ frm, non fiss
SANDSTONE: v lt gy-off wh-pl grn gy, vf-crs dom med, mod-w srtd, tr mod sil & wk calc cmts, decr wh arg mtx, abnt alt fels & gy grn lith grs, tr brn, orng, blk liths, com as lse qtz grs, tr brn mica flks, tr-com blk carb mtl, com coal detritus, hd, v pr vis por, no oil fluor
SANDSTONE: gen a/a volcaniclastic w/incr wh arg mtx, v pr inf por, no oil fluor
10
100
1000
10^4


0
ROP (min/m)
25
0
Gas (units)
50
920
940
960
980
1000
10
100
1000
10^4
C1-C5 (ppm)