






Curve Track 1

ROP (min/m)   
 Gas (units) 

% Lithology Lithology

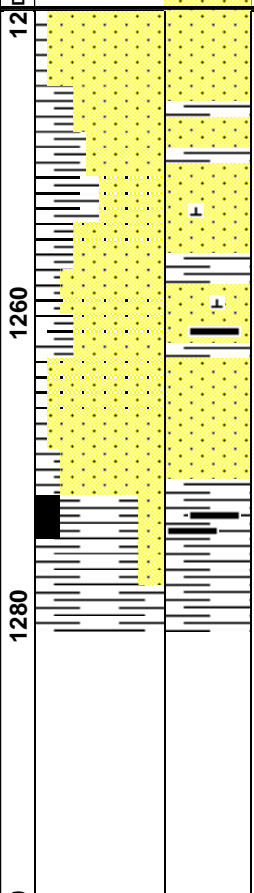
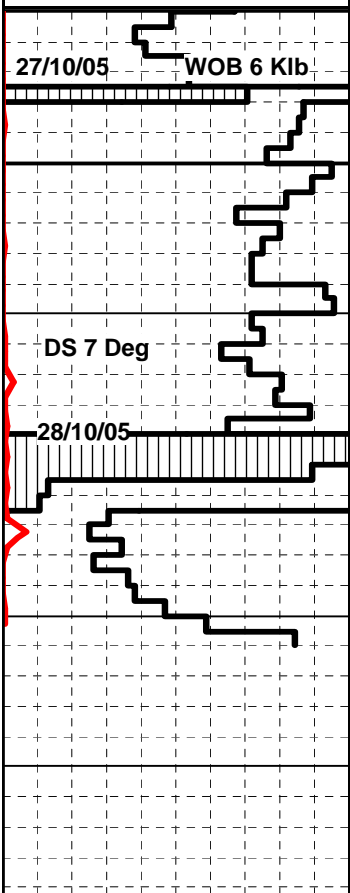
Geological Descriptions

C1 (ppm)   
 C2 (ppm)   
 C3 (ppm)   
 C4 (ppm)   
 C5 (ppm) 

C1-C5 (ppm)

Depth

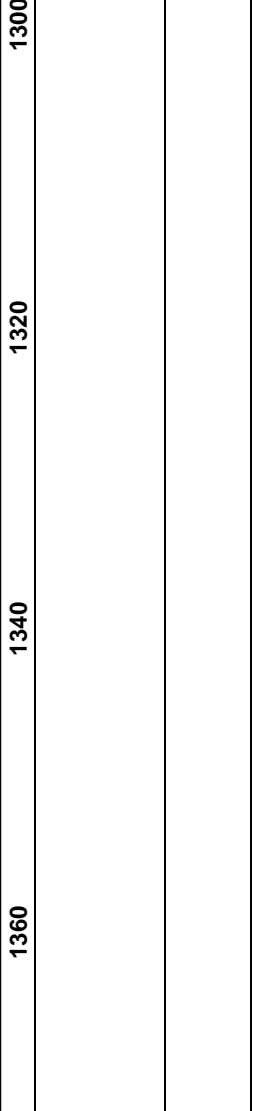
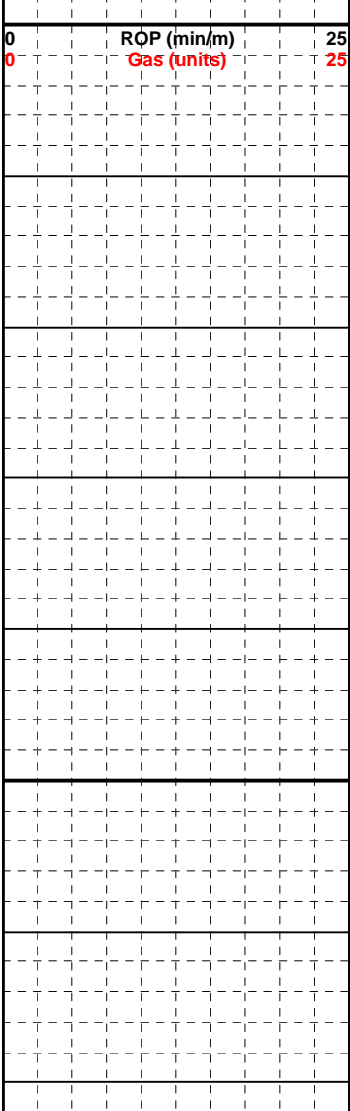
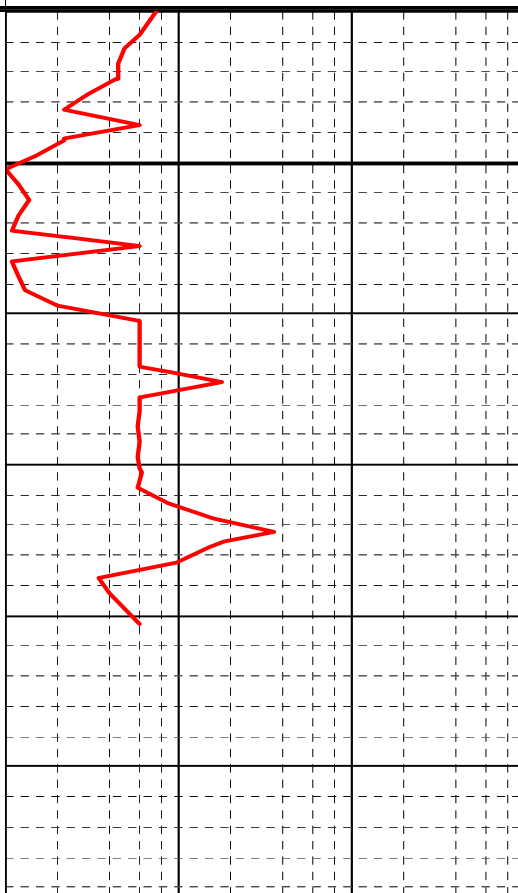
Oil Shows



CLAYSTONE: ol gy, gy, blk-brn, slty i/p, tr-mod carb spk & lams, tr-mod micmic, frm, sblky.

SANDSTONE: lt-m gn gy, vf-m, dom m, sbang-sbrnd, mod srted, str sil & calc cmt, cmn wh arg mtx, abndt alt feld & gy gn lith gns, tr or brn & bck 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.

CLAYSTONE: ol gy, gy, blk-brn, slty i/p, tr-mod carb spk & lams, tr-mod micmic, frm, sblky.



CLAYSTONE: ol gy, gy, blk-brn, slty i/p, tr-mod carb spk & lams, tr-mod micmic, frm, sblky.

