

| Curve Track 1 ROP (m/hr) ——— Gas (units) - - - - - | | | | | | TG, C1-C5 TG (units) ——— C1 (units) - - - - - C2 (units) - - - - - C3 (units) - - - - - C4 (units) - - - - - C5 (units) - - - - - | | | |
|--|--|-------|-------------|-------------------------|-----------|---|--|--|--|
| | | Depth | % Lithology | Porosity | Lithology | Geological Descriptions | | | |
| | | 580 | | 24% 18% 12% 6% | | | | | |
| | | | | | P | | | | |
| | | | | | | CO2 GAS In MUD @585m | | | |
| | | | | | | SILTSTONE:gy,grn-gy,sft-frn incl,sblky. | | | |
| | | 600 | | | | | | | |
| | | | | | | SCREEN BLINDING NO SAMPLE 603-609m | | | |
| | | | | | | SANDSTONE:frm-fri,clr,med- srted,sbrnd,pttd,tr sul cmt,gd infr por,n/s. | | | |
| | | 620 | | | | | | | |
| | | | | | | CLAYSTONE: blk, dk gry, dk brn, fm to occ hd, sbbiky. | | | |
| | | | | | | SANDSTONE: wh, off wh, clr, trnsi, vf to crs, gen lse, occ qtzse,pr srted, tr lt gr to lt brn cly mtz,tr calc cmt, no shows. | | | |
| | | 640 | | | | | | | |
| | | | | | | CLAYSTONE: a/a, with gnsh gry, med to dk brn,frm to occ hd, sbbiky. | | | |
| | | | | | | NO SAMPLE 663-669m 1 SHAKER NOT WORKING | | | |
| | | 660 | | | | | | | |
| | | | | | | | | | |
| | | 680 | | | | | | | |
| | | | | | | 2 SHAKERS WORKING | | | |

