

CONC #1 - 2660-2700--20', Rec. 27'.

2660-2665 Sh. to silty sh.

2665-2675 Sh., blk., hd., v. cons.

2675-2680 ss., sh. gr., m. g., tight, seemed to be wet, spotty silty w/cons. faint odor gas. silty sh. styl.

2680-2685 ss., sh. gr., m. to cons. g., same spotty fluor. staining, silty.

2685-2692 ss., sh. gr., f. g., blk., tip s, no st. or fluor.

2692-2707 ss., sh. gr., cons. g., sharp silty, fair por., good fluor., st. gas odor.

2707-2722 ss., f. g., tight, silty, occ. spotty fluor. & st.

CONC #1 - 2668-2709 T.P. (single packer)
Open 2 hrs., SI 30 min. Good blow air fired., lasted duration of test. Rec. 330' and, 300' gas cut water.
FP 220%; SIP 880%; HP 1340%.

CONC #2 - 2709-2750--41', full rec.

2709-2717 ss., sh. gr., m. g., sharp f. g., hd. & tight, occ. foss. plants, thin dk. styl., spotty to good st. & fluor., gassy odor.

2717-2722 Sh., blk., hd., v. foss. breaks into thin disks.

2722-2750 ss., wh. to pale grn.-wh., soft, saccharoidal, poorly consolidated, good por., wet, no shows or fluor.

CONC #3 - 2750-2791--41', Rec. 40'.

2750-2760 ss., wh. to gr., f. g., v. soft, crumbly, unconsolidated, clayey, wet. No shows or fluor.

2760-2767 ss., lt. grn. to gr., f. g., v. soft, unconsol., wet, f. mica., no shows or fluor.

TOP MORRISON 2767'

2767-2791 Sh., grn., blk., non-calc., f. mica., occ. w/v. soft thin clay breaks.

CONC #2 - 2700-2720 T.P.
Open 2 hrs., SI 30 min. V. weak: blow fired., lasted throughout test. Rec. 240' water cut mud.
FP 120%; SIP 930%; HP 1340%.

CONC #4 - 2791-2823--32', full rec.

2791-2823.5 Sh., lt. grn. to grnsh. gr., containing darker grn. concretions, occ. banded w/darker str. grn.