

CORE

- 655-658 Sh lt gry, silty, w/ irreg vert vein fillings & scat sid.
- 665.7 Ibid w/o veins, concentrated 4' 3n. of sid @ 662.5, irreg vert fract in bot 6"
- 670.4 siltst, wh in cross lam w/ sh med gry
- 671.1 ss, vitr, fn → med irreg gr w/ fair sat, vert. fract
- 32' zone 672.2 ss fn even gr w/ good sat
- 673.6 ss vy fn gr, thinly interbedded w/ silty sh, ss w/ good sat. ss:sh = 6:4.
- 675.8 Sh, med gry w/ abund wh lent interl of wh siltst, comp. X strat fr. 677.7-67.
- 680.1 Sh " " " " " " " " " " " "
- 682.3 Sh " " " " " " " " " " " "
- 684.7 Sh " " w/ abund intel wh siltst.
- 5.2' f { 687 ss, ^{live} fn gr, good sat
- 689.1 Ls, pelletic, vert fract, contorted, no sat
- 689.9 ss, med gr, good live sat
- 690.85 ss shy w/ abund sid nod, no sat.
- 691.5 ss. med gr. w/ dead oil sat
- 691.9 ss argill w/ abund sid nod, no sat
- 692.6 Sh, med gry, slicken
- SPLS
- 699 Ibid, min mica
- 701 Sh dk gry eooly
- CORE
- 701.7 " " " , slicken
- 702.2 Ibid w/ vy wavy $\frac{1}{32}$ - $\frac{1}{8}$ " beds wh siltst
- 704.6 Sh, drab gry slicken
- 707 Sh gry, interl w/ siltst wh, all w/ abund sid nod
- 708.8 siltst, wh, thinly interl w/ sh med gry
- 718.3 Sh, dk gry → blk
- 719.5 Coal
- 720.3 Clay-sh, med gry
- 722 siltst, wh, interl w/ sh gry, all in wavy lam & bioturbated
- 724.1 Sh, vy dk → blk
- 725.6 Sh med gry

728 sh, med gry 1 abund wh sr. 'kem

728.6 sltst wh interi w/ sh dk gry

No correction for gamma