

608 Sh med gry slicken

609.6 Cgl., brecciated siltst in med gry sh. matrix, sl. calc.

635.6 Sh med gry w/occas $\frac{1}{4}$ - $\frac{1}{2}$ " siltst string

635.9 Sh. " w/interl siltst wh, 20° X strat.

636.3 Ss, vitr, med $\rightarrow$ cs. gr., mica, 150 X strat, no sat

637.8 Sh, med gry, w/abund X lam siltst wh 25° X strat, truncated @ base

641.9 Ss, wh, vy fn gr, no sat, w/interl lt gry sh, fair sat fr. 639.7-640 & 641.4-641.7
basal 2" cgl.

642.8 Ls, lt gry, pelletic, cryptoline

643.5 Ss, interl w/ lt sh, ss w/ lt sat

644.7 Sh, lt gry, vy sideritic, sl. sdy, trunc. base

647.5 Sh " " sl. mica, w/ .3' X km fn gr ss & siltst, ^{@ top} fair sat in ss.

648.4 Ss, fn gr w/ 50:50 wavy interl sh lt gry. ss w/ fair sat

COLONY

652.8 Ss, fn gr, fair sat, top 1' w/ 15% interl. sh.

654.2 Sh lt gry w/ ripple interl of vy fn gr. ss w/ lt sat. 65:35 = sh: ss.

656 Sh, med gry, w/ 20% lent. lam. of wh siltst

657 Ss, vy fn gr, fair sat, w/ paper thin wavy wh sh lam.

659.1 Ss, vy fn L gr, w/ dead oil sat

659.9 Sh, med gry w/ 15° X strat wh siltst interl

661.1 Ss, vy fn gr, w/ dead oil sat

662.7 Sh med gry contorted, scat lent lam wh siltst.

665.7 Ss fn $\rightarrow$ med L gr, dead oil sat

669.6 Sh, med gry slicken, w/interl siltst fr. 667.9-669.6

670.4 Sh dk gry

675.2 Sh, blk

679.2 Sh lt gry $\rightarrow$ wh

682.8 lbd w/ 50% interl lent siltst wh

BUREANK

691.8 Sh dk gry $\rightarrow$ blk, slicken

693.3 Coal

Core length; 606 - 673

#Box : 28

shelf loc, NB-D_{9,10}