

Holden 1A

799 - 804.3 ss, lt gry, vy fn gr, shy, mica, w/ spotted thin irreg 3ms lt sat

805.5 sh, lt gry, w/ 2' ss, vy fn gr, w/ lt sat fr. 804.9-805.1 } ^{zone} 8.9' - call it 8'

814.4 ss, fn gr, mica, fair sat, w/ scat stst lam.

816.2 sh, lt gry, w/ $\frac{1}{8}$ -3" interlax ss, fn gr, fair sat 4:1

818.3 ss, vy fn gr, fair sat, interl w/ blk sh

818.8 sh blk,

822.4 ss, fn gr, fair sat, interl w/ st, blk sil

825.4 sh, med-lt gry, sl mica

828 ss, fn gr, fair sat

828.5 sh, blk interl w/ ss vy fn gr

829.9 ss, fn gr, fair sat, w/ interl blk sh in mid part.

835 sh, med gry, locally fossil

839.4 sh, dk gry, ^{blk} slicken

} ^{zone} 2.6 - call it 2'

Total net 16'

Start 24/30

No Correction

Holden 1A (cont. interlax)

807-812

817-822

827-829