

CORE #5 7680-7710'

Cut 30' Rec 29'

7680-81' Dol, tn-bn M-CX good intercrystalline & pp por Faint cut
7681-84' Dol: Bn M-CX tr wht, fair pp por- faint cut
7684-94.5' Dol-Bn-wht, M-CX poor pp por
7694.5'-7700' Dense hd dol, Dk Bn M-CX - few sh strks
7700-05' Dol Dns Bn M-CX - tr wht cy
7705-06' Dol gy-Bn- f-MX Limey
7706-09' Blk sh & Dns Bn foss LS.

CORE #7 7741-44.4'

Rec 33.4

7744.4-45.7' Bn Blk Gy Sh
7754.7-48.7' Limey sh
7748.7-51.2' Ls- w/hor & vert fracs -sh filled
7751.2-55' Limey sh
7755-57.5' Shale
7757.5-59.8' Limey sh
7759.8-74.4' Sh slightly limey