

CORE DESCRIPTIONS

<u>CORE #1</u>	Cored 2499' to 2539'. Cored 60', recovered 36'.
2499-2500'	Dark grey very fine silty very fossiliferous and finely micaceous shale.
2500-01'	Same, slightly fossiliferous, slightly sandy, very fine.
2501-03'	Same.
2503-04'	Same, abundant slicken sides, 45° vertical and horizontal fracture.
2504-05'	Same.
2505-06'	Same, very fossiliferous.
2506-08'	Same, slightly sandy, very fine.
2508-10'	Same, slightly sandy, very fine.
2510-15'	Same, non-fossiliferous.
2515-16'	Same, very fossiliferous, snail, clams, etc.
2516-25'	Same, non-fossiliferous.
2525-30'	Same, few fossiliferous fragments.
2530-31'	Same, shale becomes much darker.
2531-36'	Dark grey black very fine mica and silt.
<u>CORE #2</u>	Cored 4123.3' to 4142.8'. Cored 19.5', recovered 19.5'.
4123.3-25'	Medium fine light grey salt and pepper varicolor sandstone, very fine mica matrix, slight gas stain and fluorescence.
4125-26'	Same, harder, good stain and fluorescence.
4126-29'	Same, hard, slight stain and fluorescence.
4129-30'	Same, hard, heavy stain and fluorescence.
4130-31'	Same, hard, with thin fine varved sandstone, slightly carbonaceous streaks, stain and fluorescence.