SEDIMENTS / SEDIMENTARY ROCKS

PORT MINERAL

SECTION DESCRIPTION

CARBONATES / LIMESTONES / FOSSIL CHALK


37 - 58 Chalk becomes darker towards base of unit. More chertified. Burrows small and detrital (Planolites?). Small black (Mn?) streaks.


150 - Chalk, darker, detrital, very thick.

Harder zones with minor soft zones. Fracturing occurs along softer zones.

OBSERVER: JAR

LEG: 1
SUB: 11
SITE: 9
HOLE: A
CORE: 1
TYPE: 2
SEC: 5

These data are to be processed into a computerized data base along with existing standardized data from other legs and will be accessible to the scientific community at large. RECORD ALL MEASUREMENTS CAREFULLY, COMPLETELY, AND LEGIBLY.

REV. 8/85