

PLATE 14C

Stratum	SAMPLER TYPE	BLOW COUNT*	PERCENT RECOVERY (See note below)	DRILLING RATE [†] MINUTES PER FOOT	REVES. PER MINUTE
		● WATER CONTENT, % 20 40 60 80	20 40 60 80	WEIGHT ON BIT, KIPS	
				5 10 15 20 25	
400	White weakly cemented limestone	LY			
410	(410.5')	LY			
420					
430					
440					
450					
460					
470					
480					
490					
500					
510					
520					
530					
540					
550					
560					
570					
580					
590					
600					

Job No. : 0185-1032
 Final Penetration : 410.5'
 Date Completed : April 27, 1985
 †Water Depth Measured : at 2325 hrs on
 April 24, 1985

*SAMPLER TYPE
 SS - 3.00-in. split-barrel
 TW - 3.00-in. thick-wall
 TT - 2.25-in. thin-wall
 TS - 3.00-in. thin-wall
 LY - Longyear system
 CD - Christensen system

*Number of blows of a
 300-lb weight dropped
 approx. 5-ft required to
 produce a 12-in. pen-
 etration, except where
 noted, of a 3.00-in.-OD,
 2.50-in.-ID taper tube
 sampler.

% Rec. = $\frac{\text{Total Sample Recovered}}{\text{Total Interval Drilled}}$
 % Rec. = $\frac{\text{Total Sample Recovered}}{\text{Total Interval Sampled}}$
 (Solid line indicates total interval drilled)

†The drilling rate is expressed by a solid
 line and the weight on bit by a dashed
 line. No line is given for drilling rate
 when the core barrel spun through the
 formation.

LOG AND TEST RESULTS
BORING OAR-2A, OAK CRATER
ENEWETAK ATOLL, MARSHALL ISLANDS