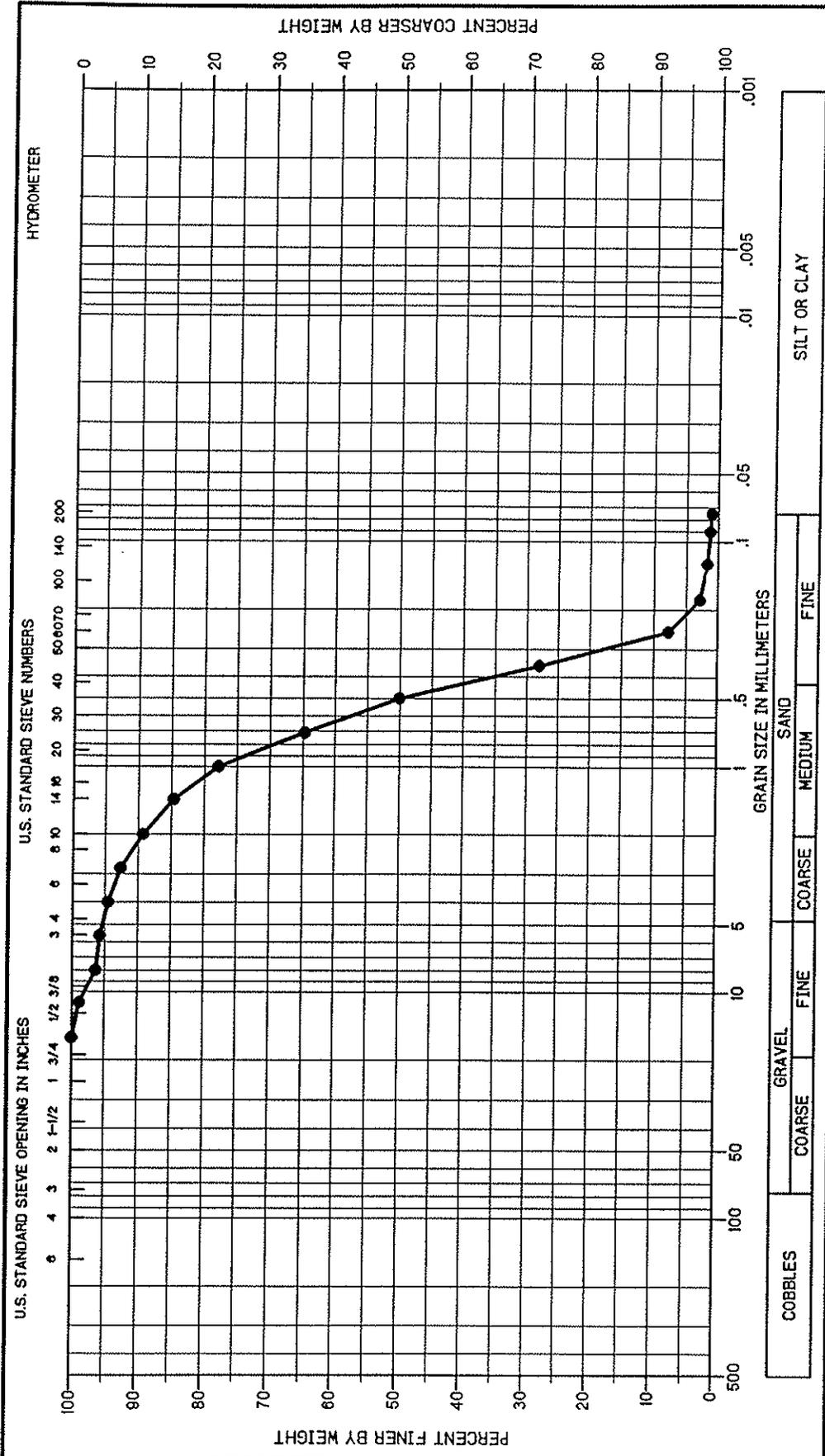


Sample No.	Elev / Depth	Classification	Nat w %	LL	PL	PI
C14-1.5	-26.4 / 1.5	SAND, med-fine quartz/shell, fine shell gravel, VIS: 65% shell (SP)				

Project	Ft. Pierce, FL, Shore Protection Project
Area	Jacksonville District
Boring No.	South Atlantic
Date	CB-STL-C14
	11/13/1995

**GRADATION CURVES**



Sample No.	Elev / Depth	Classification	Nat w %	LL	PL	PI
C15-3.7	-30.6 / 3.7	SAND, medium-fine quartz/shell, VTS: 90% shell (SP)				
<b>GRADATION CURVES</b>						
Project			Ft. Pierce, FL, Shore Protection Project			
Area			Jacksonville District			
Boring No.			South Atlantic			
Date			CB-STL-C15			
			11/13/1995			

HYDROMETER

U.S. STANDARD SIEVE NUMBERS

U.S. STANDARD SIEVE OPENING IN INCHES

