

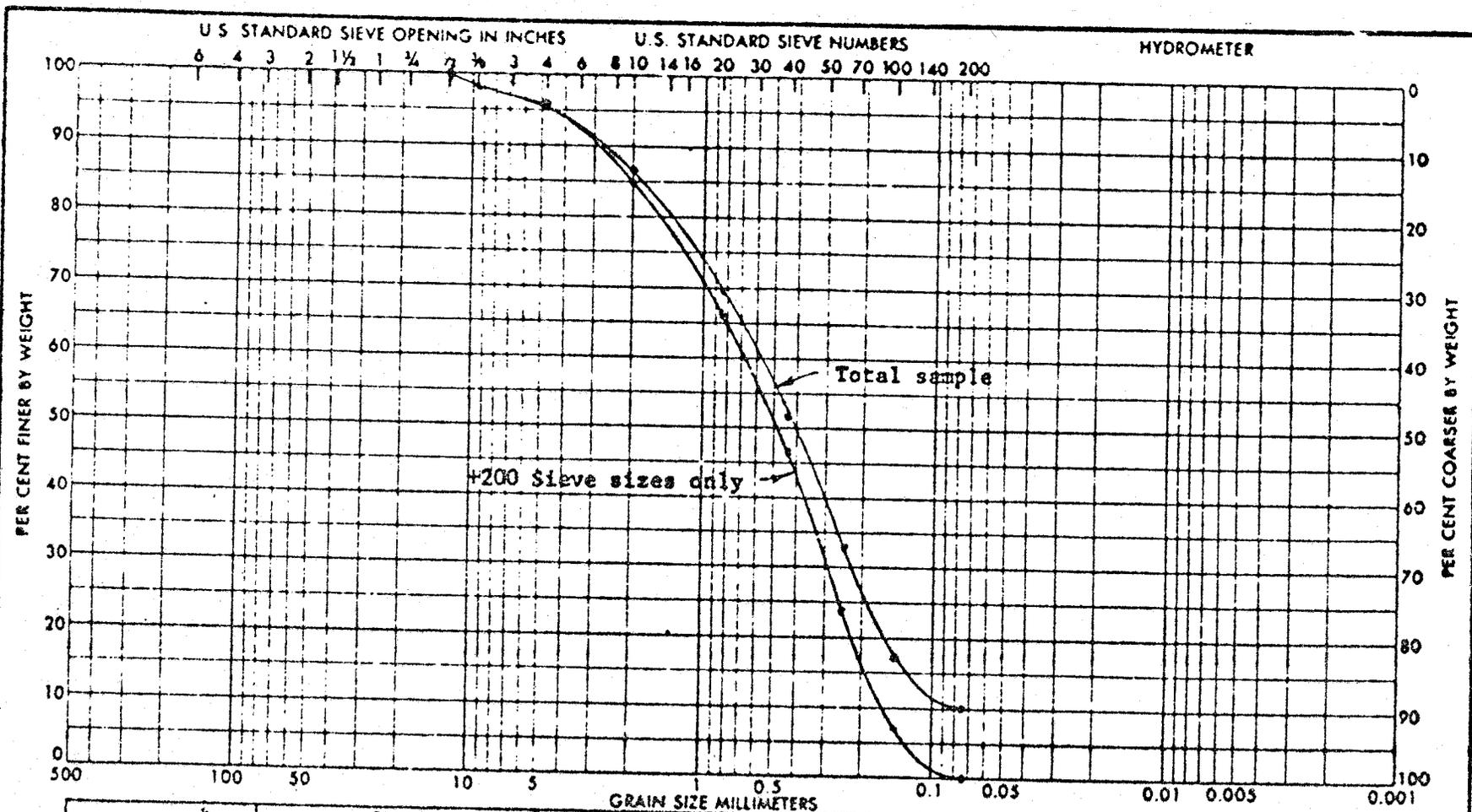
SAMPLE NO	ELEV OR DEPTH	CLASSIFICATION	GRAIN SIZE MILLIMETERS			SILT OR CLAY
			COARSE	MEDIUM	FINE	
--	Depth 0.0-10.0'	(Total sample) Gray poorly graded silty sandy shell (SP-SH sizes). Shell is gravel size, coarse & medium sand size. Shell approx. 64%.	--	--	--	JACKSONVILLE DISTRICT, Indian River County Beach Erosion Project
	Elev. -36.8/-46.8					Lab. No. 73/6007
						AREA
						BOREHOLE NO. CB-28
						DATE 6 Aug 1974

ENG FORM 2087
1 MAY 63
REPLACES WES FORM NO 1241, SEP 1962, WHICH IS OBSOLETE

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Figure A-21

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COBBLES	GRAVEL		SAND			SILT OR CLAY
	COARSE	FINE	COARSE	MEDIUM	FINE	

SAMPLE NO	ELEV OR DEPTH	CLASSIFICATION	NAT W%	LL	PL	PI	PROJECT
---	Depth 10.0-19.8'	(Total sample) Gray well	--	--	--	--	JACKSONVILLE DISTRICT, Indian
	Elev. -46.8/-56.6'	graded silty sand (SW-SM) w/some gravel size, coarse & medium sand size shell.					river County Beach Erosion Project
		Shell approx, 31%					Lab. No. 73/6008
GRADATION CURVES							AREA
							BOREING NO CB-28
							DATE 6 Aug 1974