



olsen
associates, inc.
Coastal Engineering

PROJECT:

NASSAU COUNTY SAND SEARCH

CORE NO.:

NCCB-11

DRILLER:

EXMAR

DATE OF HOLE:

6/92

LOGGED BY:

F.I.T. N. LaPlace

D.A. REP.:

M. Schroeder

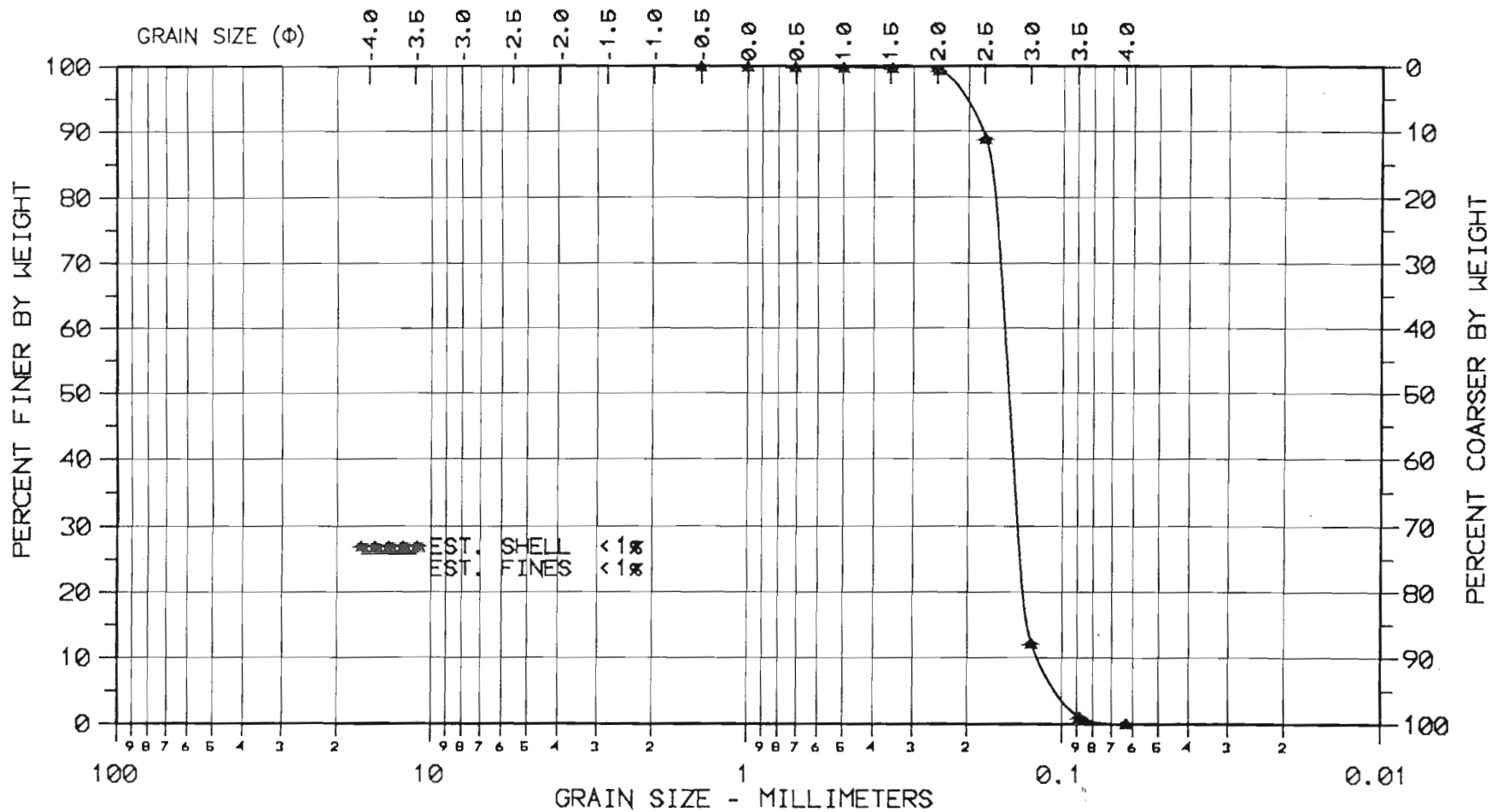
DEPTH OF WATER: 13.1'

N= 2,251,377

DEPTH OF HOLE: 13.2'

E= 365,862

ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS	% CORE RECOVERY	SAMPLE NO.	REMARKS
	1	oooo	MEDIUM GRAY SHELLY MEDIUM QTZ SAND			
		oooo	SHELL MATERIAL 10%			
		oooo	SW			
		oooo	ONE MUDDY LAYER			
	2	oooo				
		oooo				
		oooo				
	3	oooo				
		oooo				
		oooo				
	4	oooo				
		oooo				
		oooo				
	5	oooo				CUT 5.0'
		oooo				
	6	oooo				
		oooo				
		oooo				
	7	oooo	MEDIUM GRAY MEDIUM QTZ SAND			
		oooo	SP			
		oooo	TRACE SHELL MATERIAL			
	8	oooo				
		oooo				
	9	oooo				
		oooo				
	10	oooo				CUT 10.1'
		oooo				
	11	oooo				
		oooo				
	12	oooo				
		oooo				
	13	oooo	BOTTOM OF CORE = 13.2'			
	14	oooo				
		oooo				
	15	oooo				
		oooo				
	16	oooo				
		oooo				
	17	oooo				
		oooo				
	18	oooo				
		oooo				
	19	oooo				
		oooo				
	20	oooo				



GRAVEL		SAND			SILT OR CLAY
COARSE	FINE	COARSE	MEDIUM	FINE	

GRADATION CURVE - NASSAU SOUND - NCCB-11 - 8FT