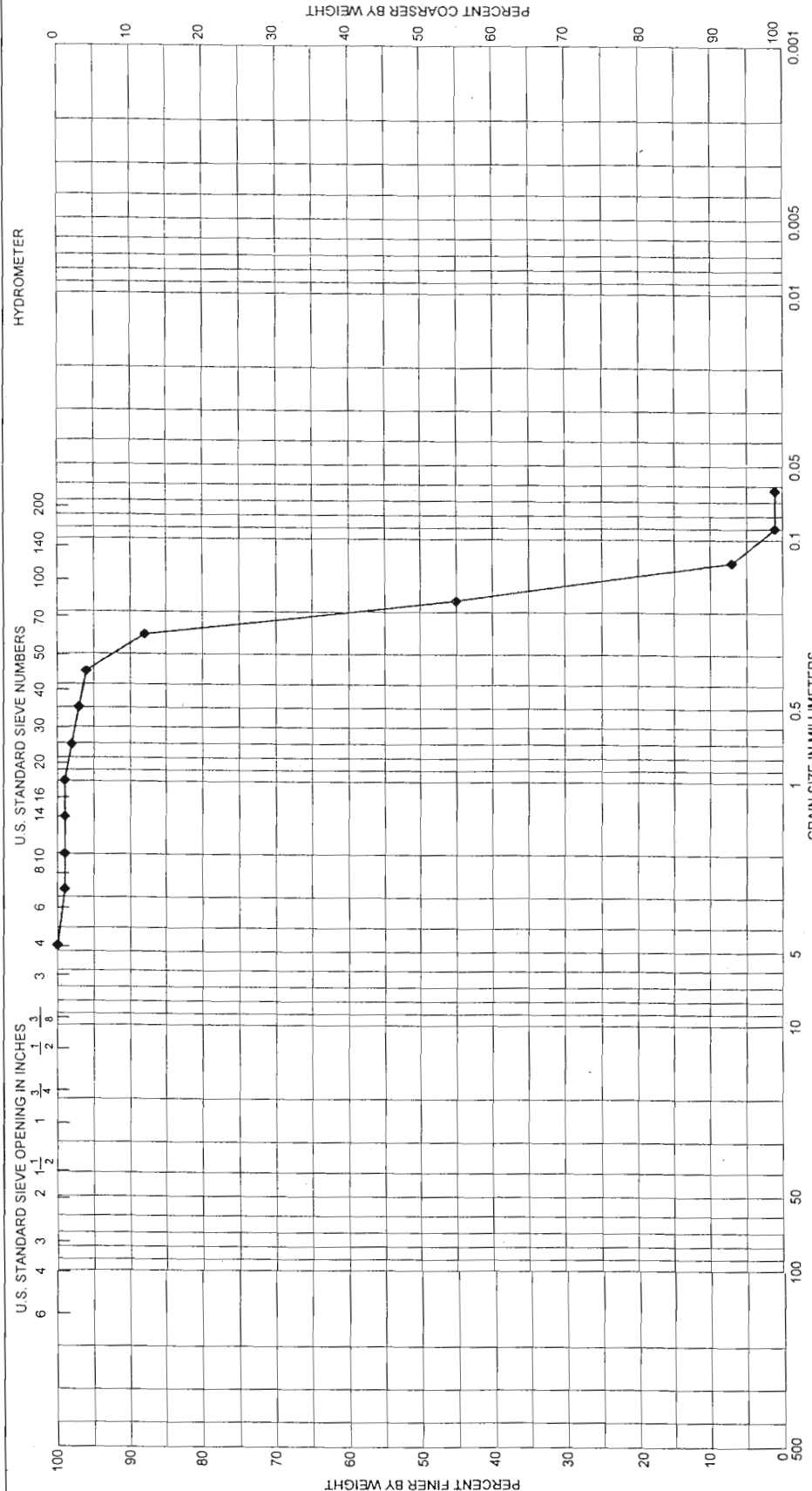


Test Sample	Depth (ft)	Unified Class	% passing by weight															
			No. 4	No. 7	No. 10	No. 14	No. 18	No. 25	No. 35	No. 45	No. 60	No. 80	No. 120	No. 170	No. 230			
CB-NAS98-26S2	2-2.5	SP	100	100	100	100	100	100	100	100	99	79	15	3	2			
CB-NAS98-26S3	5-5.5	SP	100	100	100	100	100	100	100	100	99	91	25	6	4			
CB-NAS98-27S1	1.5-2	SP	100	100	100	100	100	99	99	98	95	90	53	6	1			
CB-NAS98-27S2	3.5-4	SP	100	100	100	100	100	99	98	96	91	49	5	1	1			
CB-NAS98-27S3	6-6.5	SP	100	100	100	100	100	100	100	100	98	62	8	1	1			
CB-NAS98-27S4	8.5-9	SP	100	100	100	100	100	100	100	99	96	65	11	2	1			
CB-NAS98-27S5	11.5-12	SP	100	99	99	99	99	99	99	99	97	66	9	2	1			
CB-NAS98-28S1	1.5-2	SP	100	100	100	99	99	98	96	93	83	32	4	1	1			
CB-NAS98-28S2	4-4.5	SP	100	100	100	100	100	99	98	93	66	20	2	1	1			
CB-NAS98-28S3	8.5-9	SP	100	100	100	100	99	99	99	99	96	64	10	2	2			
CB-NAS98-28S4	13-13.5	SP	100	100	100	100	100	100	100	100	99	79	13	2	2			
CB-NAS98-29S1	1.5-2	SP	100	100	100	99	99	98	96	95	89	46	6	1	1			
CB-NAS98-29S2	6.5-7	SP	100	100	100	99	98	97	92	84	65	25	3	2	1			
CB-NAS98-29S3	9-9.5	SP	100	100	100	100	100	99	99	97	71	11	2	1	1			
CB-NAS98-29S4	12.5-13	SP	100	100	100	100	100	100	100	99	97	73	13	3	2			
CB-NAS98-30S1	1.5-2	SP	100	100	100	99	99	98	97	95	88	44	5	1	1			
CB-NAS98-30S2	3.5-4	SP	100	100	100	100	100	99	99	99	97	65	9	2	1			
CB-NAS98-30S3	8-8.5	SP	100	100	100	100	100	100	99	97	88	47	6	2	1			
CB-NAS98-30S4	10.5-11	SP	100	100	100	100	100	100	99	96	63	42	10	2	2			
CB-NAS98-31S1	5-1	SP	100	100	100	100	99	99	98	97	95	63	10	2	1			
CB-NAS98-31S2	3-3.5	SP	100	100	100	100	100	100	100	100	99	76	14	3	2			
CB-NAS98-31S3	5-5.5	SP	100	100	100	100	100	100	100	100	100	90	21	5	4			
CB-NAS98-32S1	5-1	SP	100	100	100	100	100	100	100	99	98	75	12	2	2			
CB-NAS98-32S2	3-3.5	SP	100	100	100	100	100	100	100	100	98	72	12	2	2			
CB-NAS98-32S3	5-5.5	SP	100	100	100	100	100	100	100	100	99	80	14	3	3			
CB-NAS98-32S4	7.5-8	SP	100	100	100	100	100	99	99	99	96	68	10	2	1			
CB-NAS98-33S1	1-1.5	SP	100	100	100	100	100	100	100	99	96	59	9	2	2			
CB-NAS98-33S2	3-3.5	SP	100	100	100	100	100	100	100	100	99	72	13	3	2			
CB-NAS98-33S3	7.5-8	SP	100	100	100	100	100	100	100	100	99	82	15	3	2			
CB-NAS98-33S4	13-13.5	SP	100	99	98	97	96	94	90	84	72	32	7	2	2			
CB-NAS98-34S1	5-1	SP	100	100	100	100	100	100	99	98	92	50	7	1	1			
CB-NAS98-34S2	3-3.5	SP	100	100	100	100	100	100	100	99	96	57	11	3	2			
CB-NAS98-34S3	7-7.5	SP	100	100	100	100	100	100	100	100	99	72	14	3	2			
CB-NAS98-34S4	12-12.5	SP	100	100	100	100	100	100	99	99	99	86	16	3	2			
CB-NAS98-35S1	1-1.5	SP	100	99	99	98	96	91	85	78	67	28	4	1	1			
CB-NAS98-35S2	3.5-4	SP	100	100	100	100	100	100	99	99	96	48	7	2	1			
CB-NAS98-35S3	6.5-7	SP	100	100	100	100	99	99	99	98	93	53	8	2	1			
CB-NAS98-35S4	9-9.5	SP	100	100	100	100	100	100	99	99	97	59	11	3	2			
CB-NAS98-35S5	11.5-12	SP	100	100	100	100	100	99	99	99	98	72	13	3	2			
CB-NAS98-36S1	1-1.5	SP	100	100	100	99	99	98	96	93	85	30	4	1	1			
CB-NAS98-36S2	3.5-4	SP	100	100	100	100	100	100	99	99	99	49	6	2	1			
CB-NAS98-36S3	8-8.5	SP	100	100	100	100	99	99	98	91	65	25	3	1	1			
CB-NAS98-36S4	11.5-12	SP	100	100	100	99	99	99	99	99	93	83	10	3	2			
CB-NAS98-36S5	10-10.5	SP	100	99	99	99	98	97	96	93	85	42	8	2	2			
CB-NAS98-37S1	0.5-1	SP	100	99	99	99	99	98	97	96	88	45	7	1	1			
CB-NAS98-37S2	2.5-3	SP	100	100	100	100	100	100	99	99	97	63	11	2	1			
CB-NAS98-37S3	8-8.5	SP	100	100	100	100	100	99	99	100	100	86	15	2	2			
CB-NAS98-38S1	1.5-2	SP	100	100	100	100	100	99	99	98	90	47	5	1	1			
CB-NAS98-38S2	3-3.5	SP	100	100	100	100	100	99	99	99	97	64	10	2	1			
CB-NAS98-38S3	6.5-7	SP	100	100	100	100	100	100	100	100	99	72	13	3	2			
CB-NAS98-38S4	10.5-11	SP	100	100	100	100	100	100	100	100	100	84	14	2	1			



COBBLES		GRAVEL		SAND			SILT OR CLAY	
		COARSE	FINE	COARSE	MEDIUM	FINE		
Sample No.	Elev or Depth	Classification			Nat w %	LL	PL	PI
	0.5-1	SP						
Project: NASSAU COUNTY VIBRACORE								
98-177								
Area								
Boring No. CB-NAS98-37								
Date 12/98								
GRADATION CURVES								



