

LOG OF BORING B-1

SHEET 1 of 1



Rock Engineering and Testing Laboratory, Inc.
4910 Neptune Street
Corpus Christi, Texas 78405
Telephone: (361) 883-4555
Fax: (361) 883-4711

CLIENT: Shiner Moseley & Associates, Inc.
PROJECT: Delehide Cove Wetlands Restoration
LOCATION: Galveston County, Texas
NUMBER: C0100637

DATE(S) DRILLED: 10/01/01 - 10/01/01

FIELD DATA

LABORATORY DATA

DRILLING METHOD(S):

Hollow Stem Auger

GROUNDWATER INFORMATION:

Water depth approximately 5'

SURFACE ELEVATION: N/A

DESCRIPTION OF STRATUM

CLAYEY SAND, gray, very soft. Qc=10

Qc= 10

Same as above. (SC) Qc=7

Qc=5

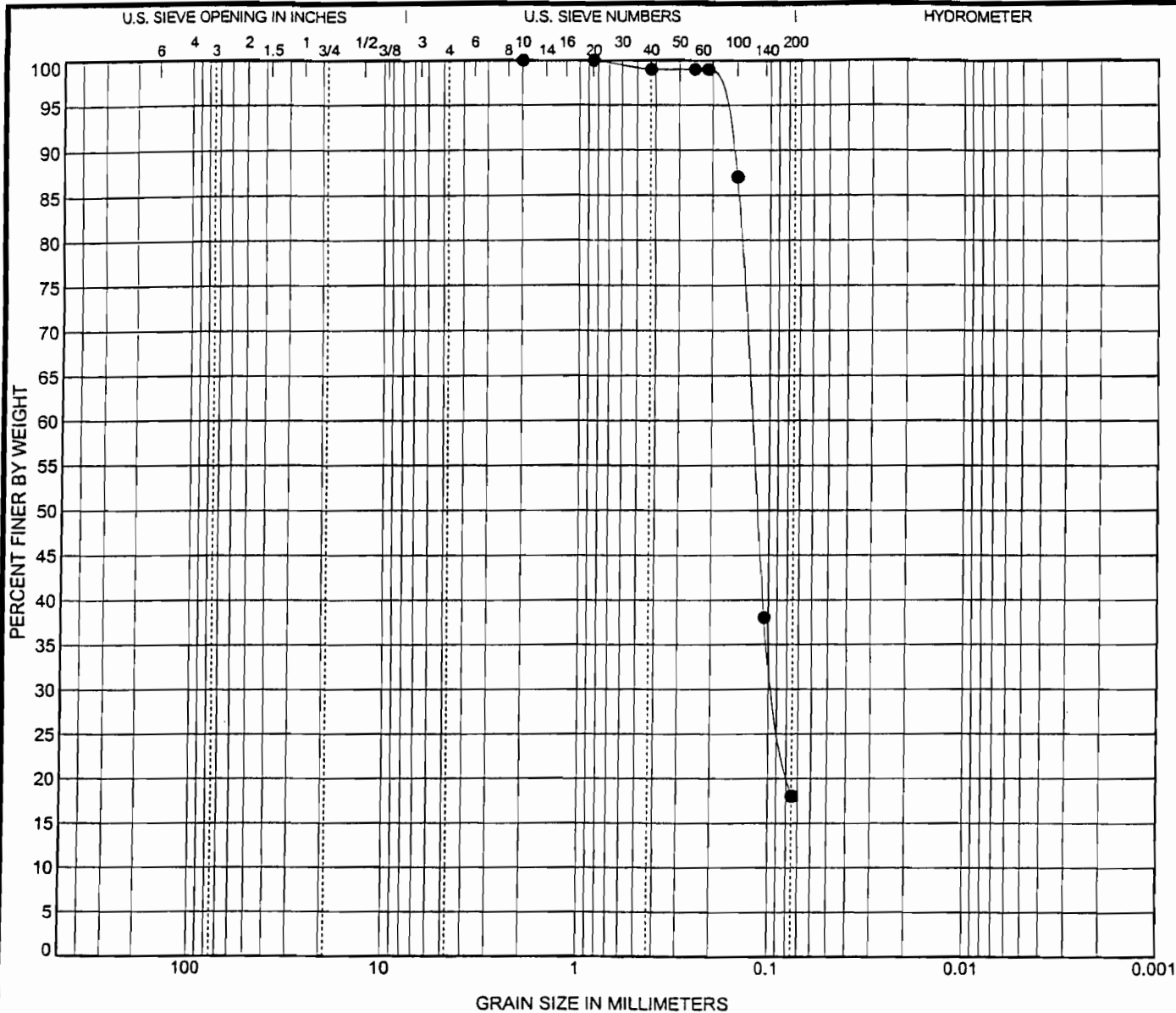
POORLY GRADED SAND, gray, loose. Qc= 12

Boring terminated at a depth of 5.5-feet.

REMARKS:

Boring location was determined by Shiner Moseley and Associates, Inc. and boring was performed by RETL at Northing: 13649442 Easting: 3258387

N - STANDARD PENETRATION TEST RESISTANCE
P - POCKET PENETROMETER RESISTANCE
T - POCKET TORVANE SHEAR STRENGTH



COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Specimen Identification		Classification				LL	PL	PI	Cc	Cu
●	B-1	0.0								
Specimen Identification		D100	D60	D30	D10	%Gravel	%Sand	%Silt	%Clay	
●	B-1	0.0	2	0.124	0.092	0.0	82.0	18.0		



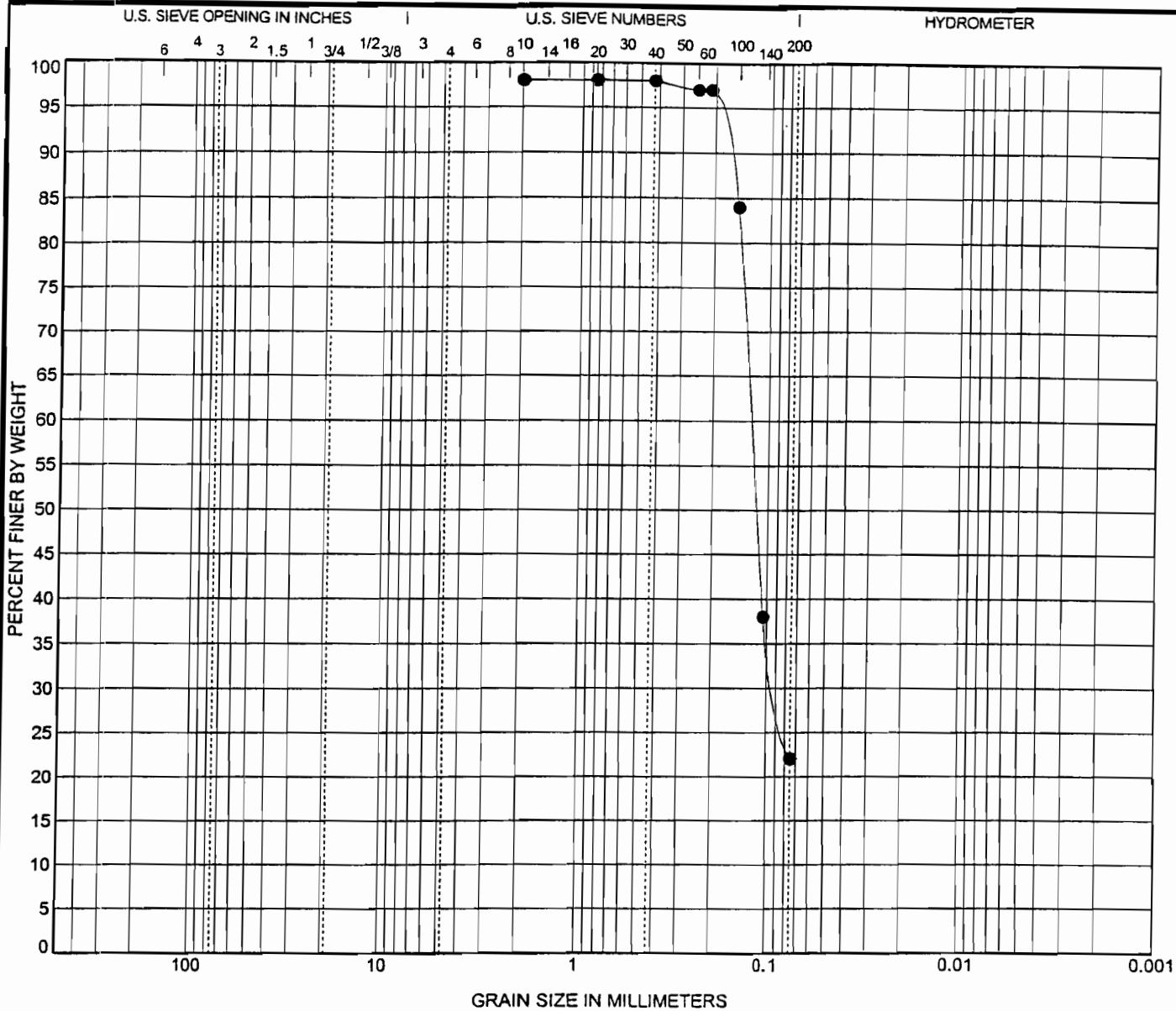
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GRAIN SIZE DISTRIBUTION

Project: Delehide Cove Wetlands Restoration

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COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Specimen Identification	Classification	LL	PL	PI	Cc	Cu
● B-1 4.0						

Specimen Identification	D100	D60	D30	D10	%Gravel	%Sand	%Silt	%Clay
● B-1 4.0	2	0.125	0.089		0.0	76.0	22.0	



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