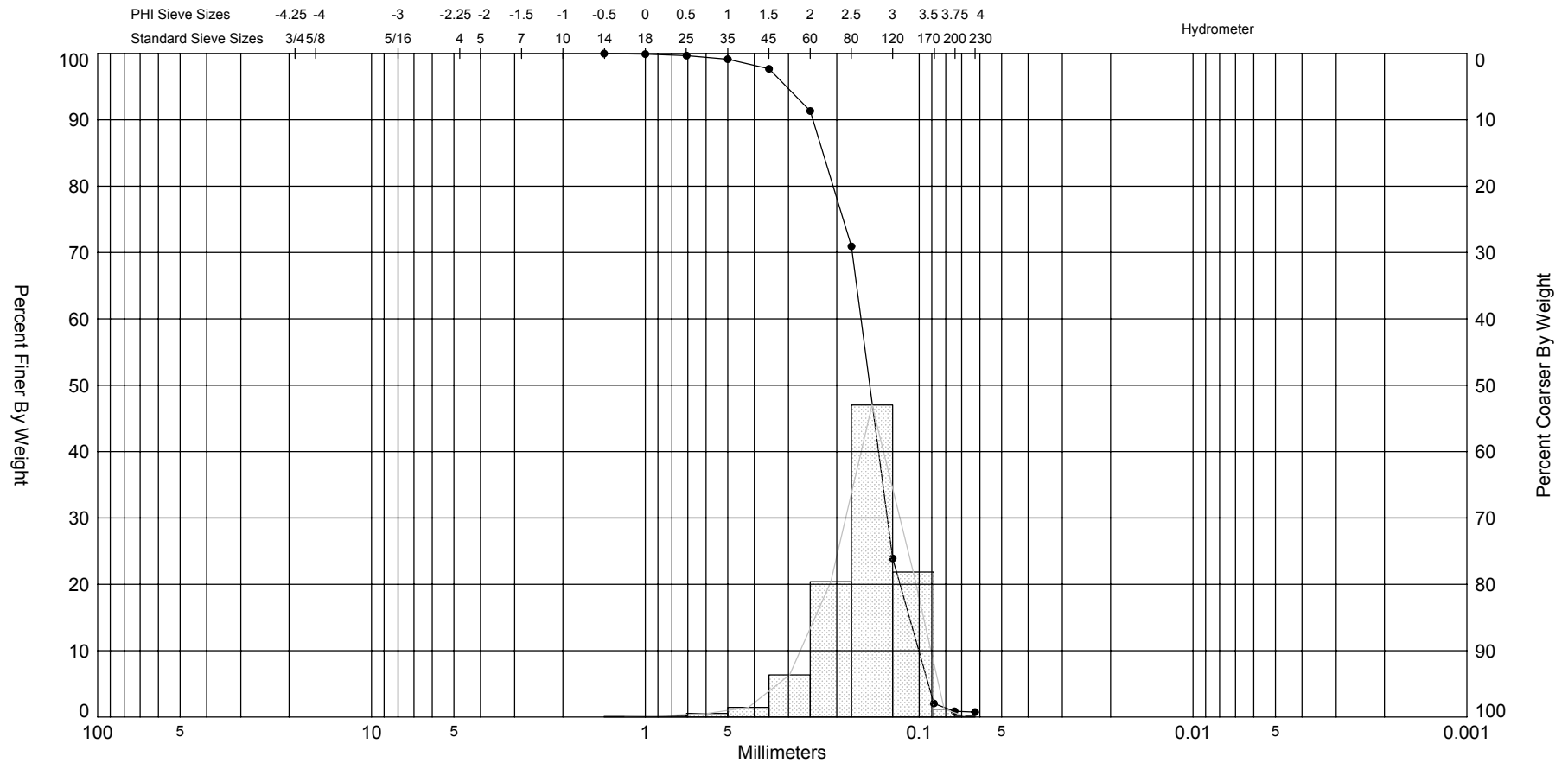
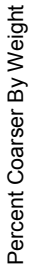



SIEVE ANALYSIS: SINGER_IS.GPJ FL DEP ROSS.GDT 9/7/04



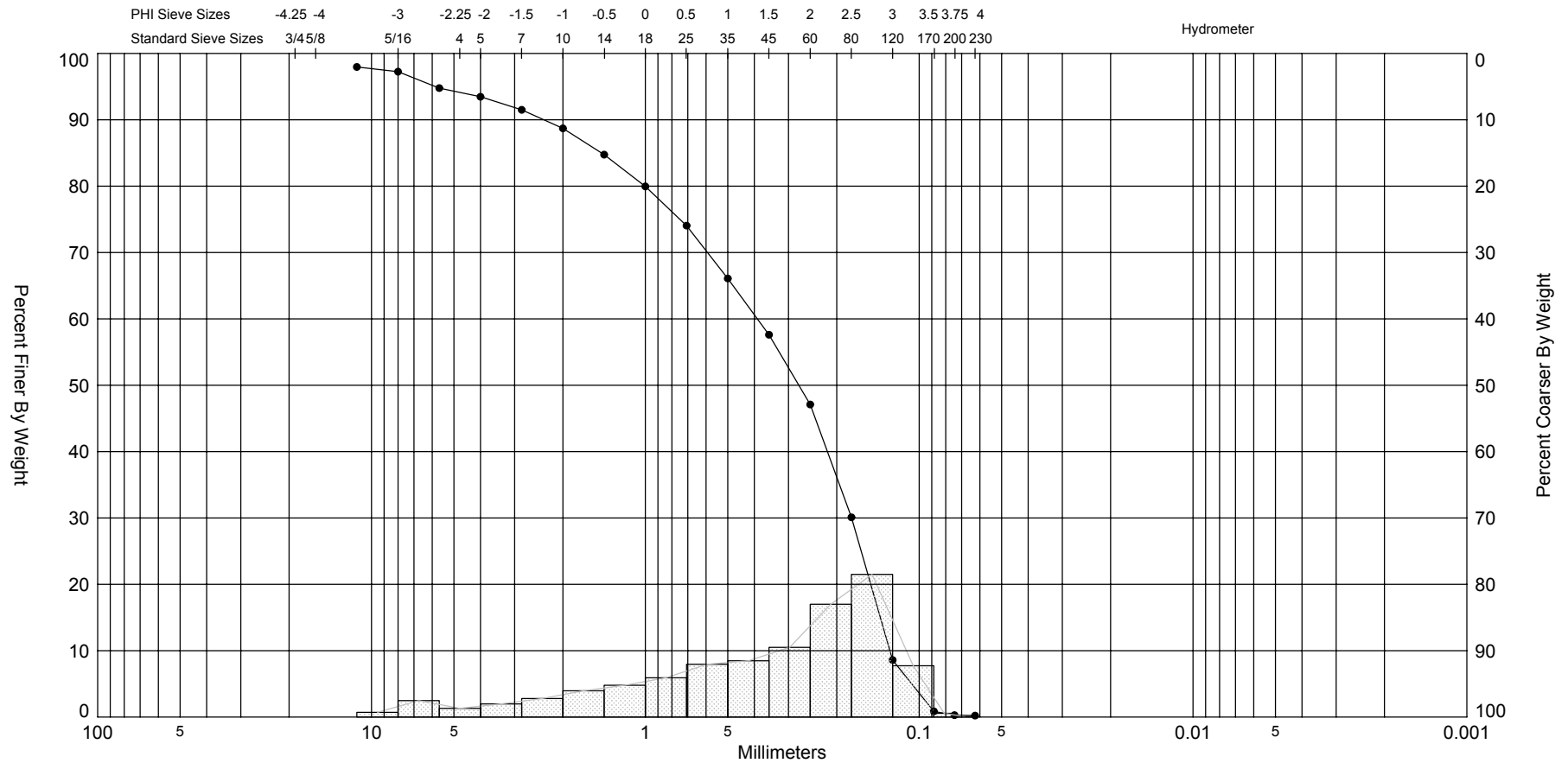
Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev.	Comments	USCS	% Fines	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-15 #1.0	—●—	-46.9		SP	#200 - 0.87 #230 - 0.75	2.72	2.66	-1.11	5.72	0.5	Project Name:	Palm Beach County Vibracore 2004
											Analysis Date:	07-01-04
											Analyzed By:	SEA Inc.
Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32934 (321) 254-2708 Seapp1@aol.com											Easting (X):	974,842
											Northing (Y):	891,514
											Horizontal System:	NAD 1983
											Vertical System:	NAVD 29



Sample	Symbol	Elev.	Comments	USCS	% Fines	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-15 #4.0		-49.9		SP	#200 - 0.21 #230 - 0.19	2.36	2.33	-0.83	5.01	0.56	Project Name:	Palm Beach County Vibracore 2004
											Analysis Date:	07-01-04
											Analyzed By:	SEA Inc.
Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32934 (321) 254-2708 Seapp1@aol.com											Easting (X):	974,842
											Northing (Y):	891,514
											Horizontal System:	NAD 1983
											Vertical System:	NAVD 29

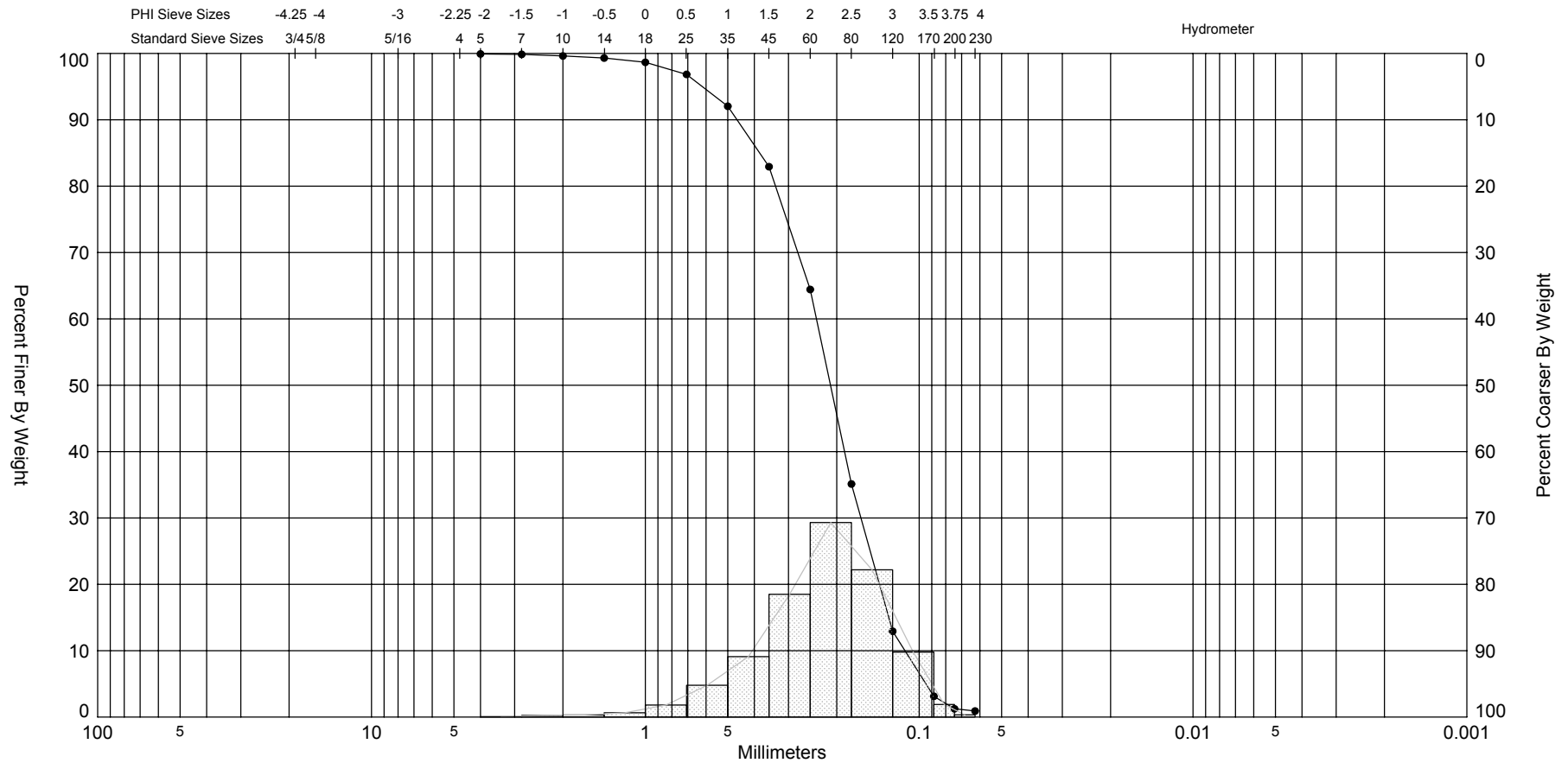
SIEVE ANALYSIS: SINGER_IS.GPJ FL DEP ROSS.GDT 9/7/04



Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev.	Comments	USCS	% Fines	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-15 #7.0	—●—	-52.9		SP	#200 - 0.29 #230 - 1.33	2.51	2.09	-2.2	8.05	1.36	Project Name:	Palm Beach County Vibracore 2004
											Analysis Date:	07-01-04
											Analyzed By:	SEA Inc.
Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32934 (321) 254-2708 Seapp1@aol.com											Easting (X):	974,842
											Northing (Y):	891,514
											Horizontal System:	NAD 1983
											Vertical System:	NAVD 29

SIEVE ANALYSIS: SINGER_IS.GPJ FL DEP ROSS.GDT 9/7/04



SIEVE ANALYSIS: SINGER_IS.GPJ FL DEP ROSS.GDT 9/7/04

