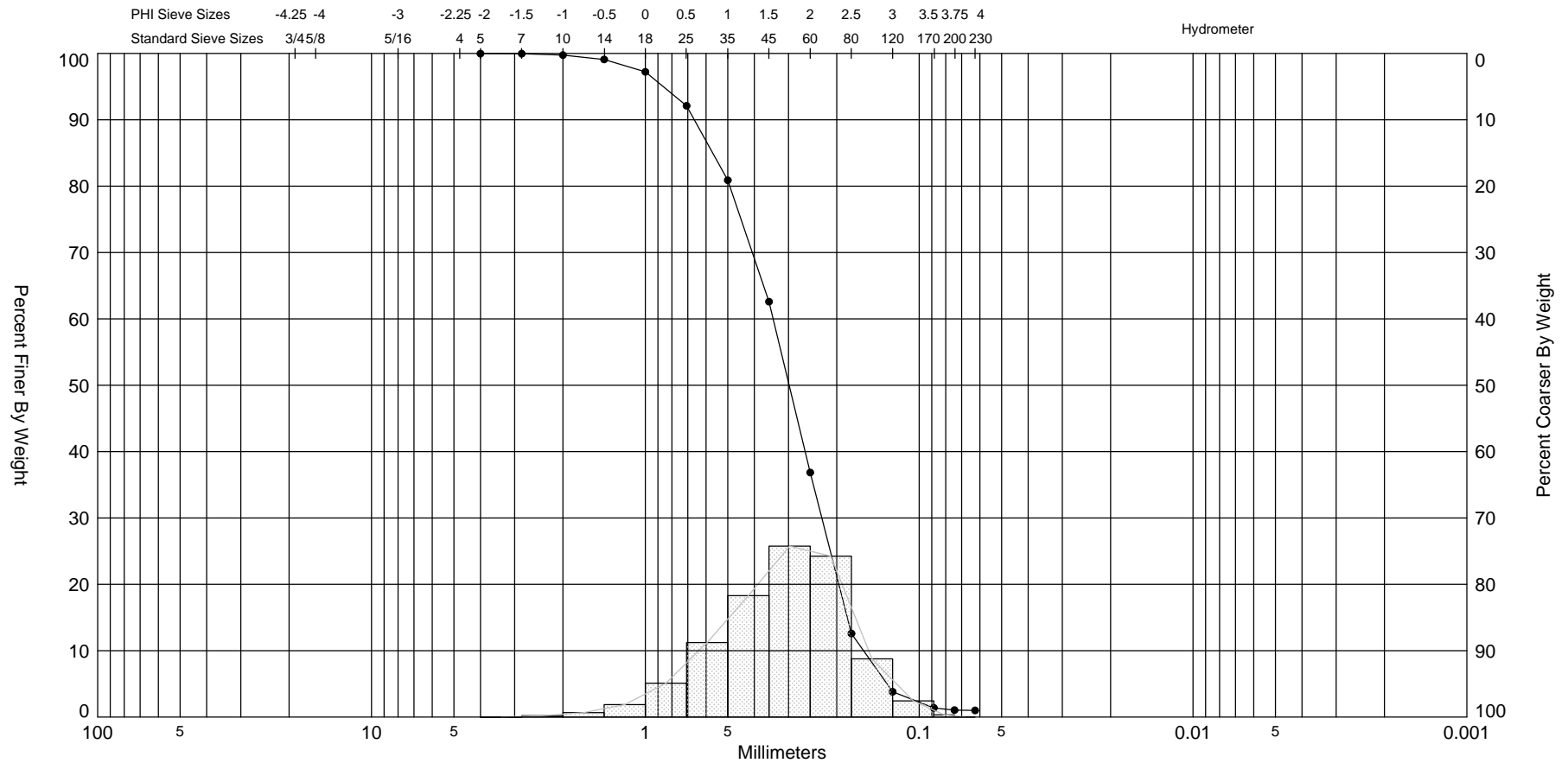


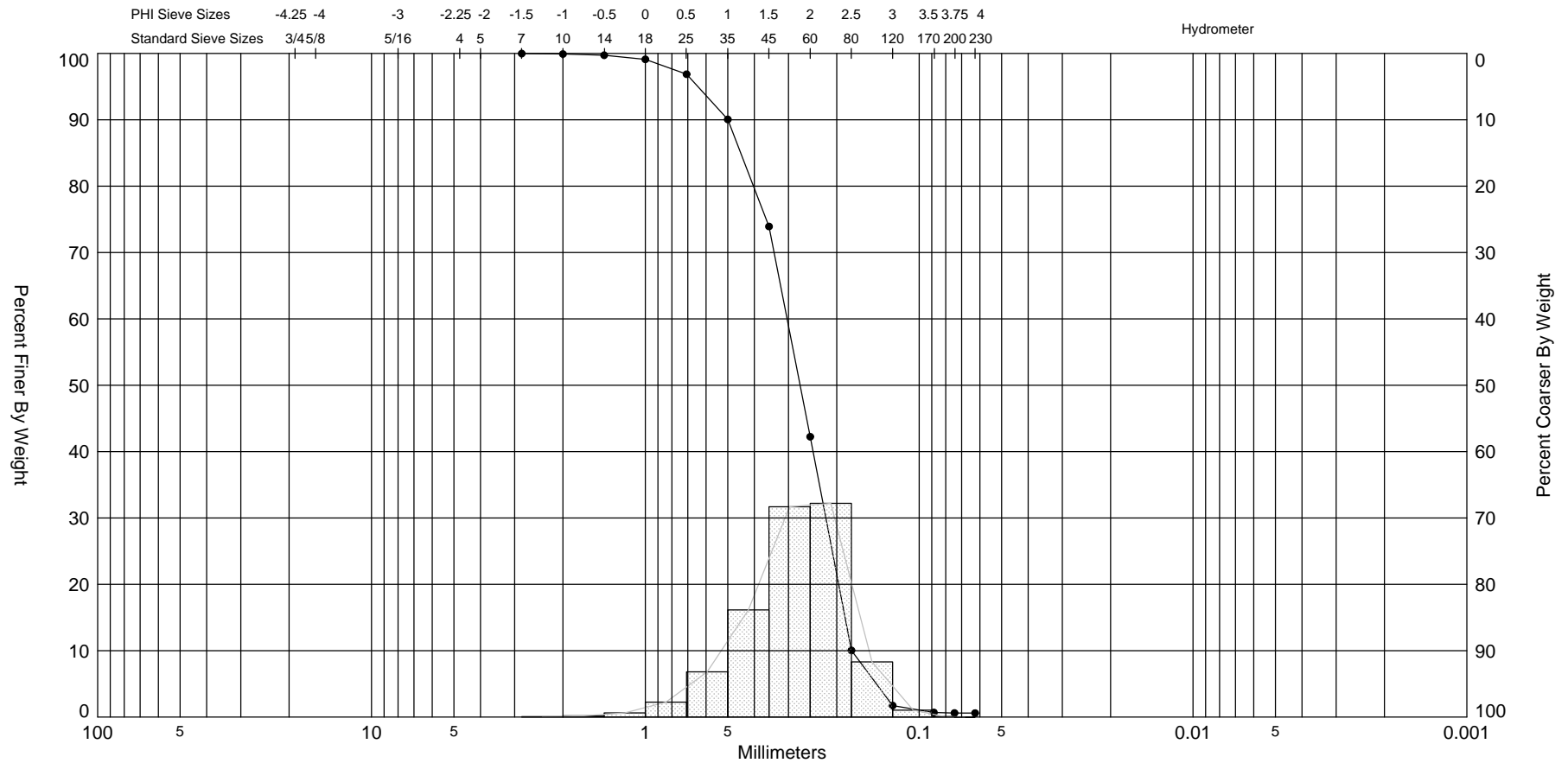
SIEVE ANALYSIS: SINGER\_IS.GPJ FL DEP ROSS.GDT 4/28/08



Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-9 #1.0	—●—	-61.1	SP	#200 - 1.05 #230 - 1.00		70.59	1.74	1.66	-0.47	3.35	0.79	Project Name:	Palm Beach County Vibracore 2004
Comments:												Analysis Date:	07-01-04
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 ph 321 254-2708 fax 321 254-2708						Easting (ft):	974,940
												Northing (ft):	903,032
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

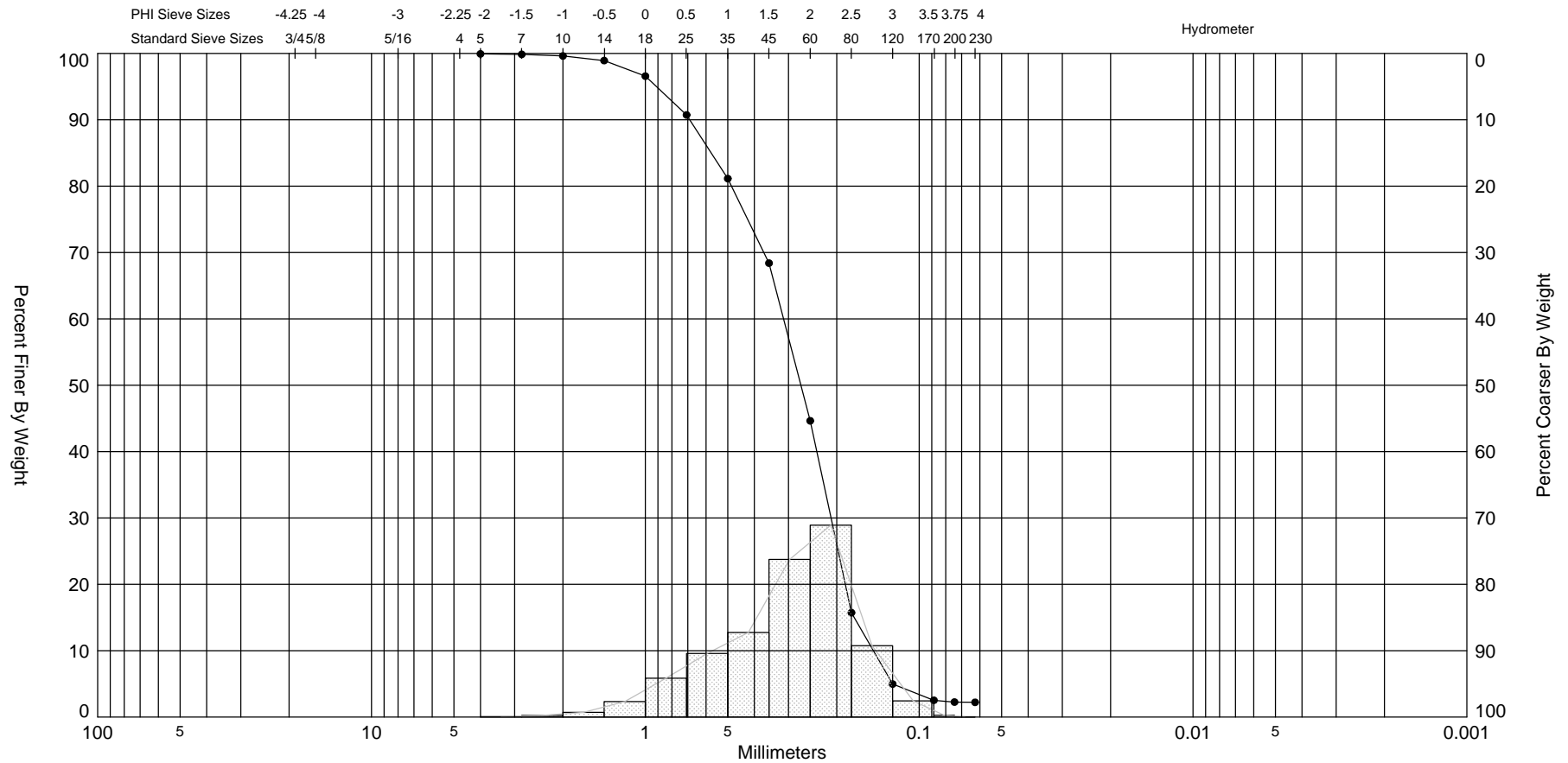
SIEVE ANALYSIS: SINGER\_IS.GPJ FL DEP ROSS.GDT 4/28/08



Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-9 #4.0	—●—	-64.1	SP	#200 - 0.61 #230 - 0.60		63.38	1.88	1.81	-0.68	4.07	0.62	Project Name:	Palm Beach County Vibracore 2004
Comments:												Analysis Date:	07-20-04
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 ph 321 254-2708 fax 321 254-2708						Easting (ft):	974,940
												Northing (ft):	903,032
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

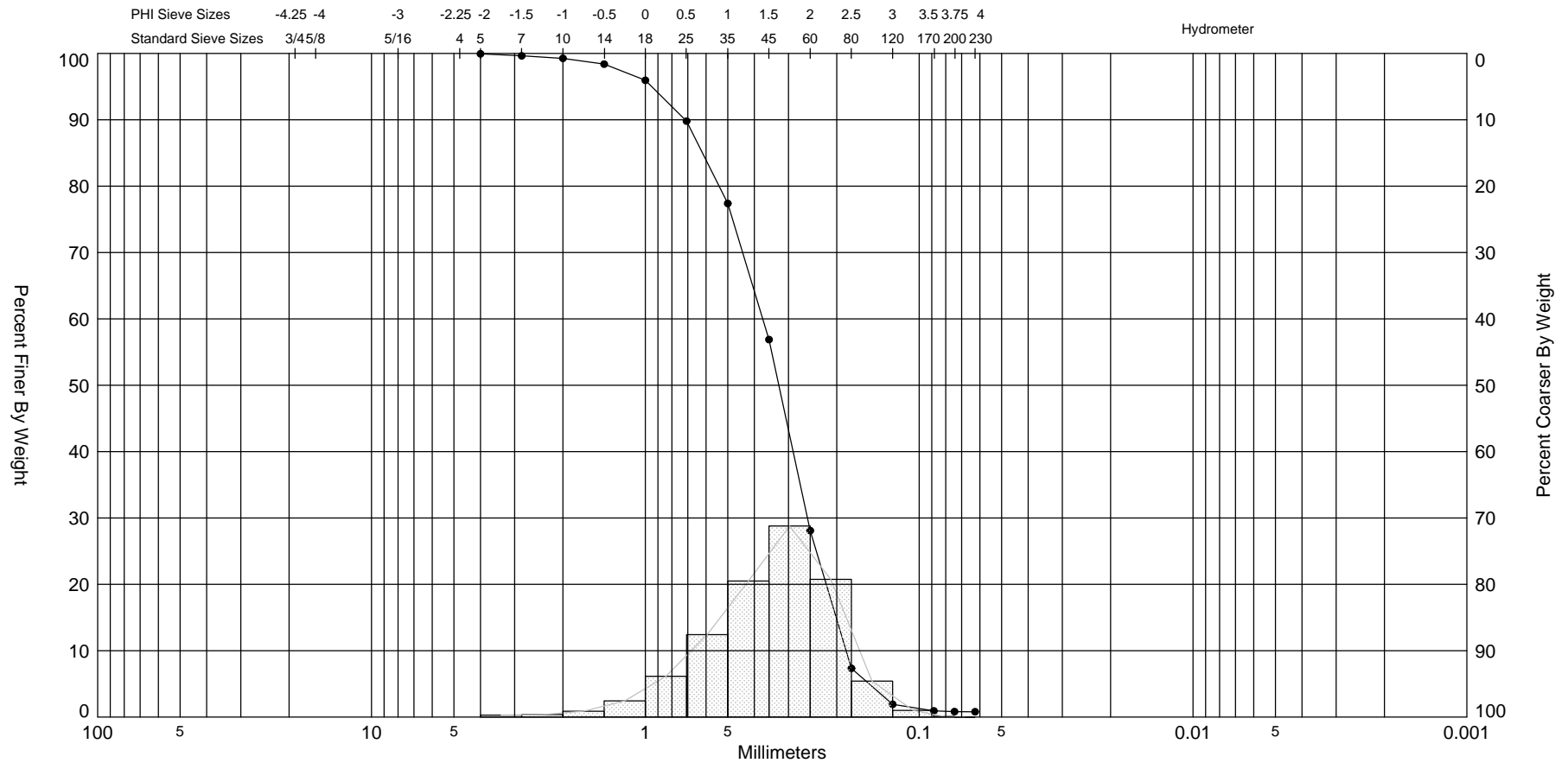
SIEVE ANALYSIS: SINGER\_IS.GPJ FL DEP ROSS.GDT 4/28/08



Gravel		Sand			Silt and Clay	
Coarse	Fine	Coarse	Medium	Fine		

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-9 #7.0	—●—	-67.1	SP	#200 - 2.26 #230 - 2.22		73.23	1.89	1.72	-0.71	3.45	0.83	Project Name:	Palm Beach County Vibracore 2004
Comments:												Analysis Date:	07-20-04
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 ph 321 254-2708 fax 321 254-2708						Easting (ft):	974,940
												Northing (ft):	903,032
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

SIEVE ANALYSIS: SINGER\_IS.GPJ FL DEP ROSS.GDT 4/28/08



Gravel		Sand			Silt and Clay	
Coarse	Fine	Coarse	Medium	Fine		

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-9 #11.0	—●—	-71.1	SP	#200 - 0.82 #230 - 0.80		64.23	1.62	1.51	-0.71	4.02	0.79	Project Name:	Palm Beach County Vibracore 2004
Comments:												Analysis Date:	07-01-04
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 ph 321 254-2708 fax 321 254-2708						Easting (ft):	974,940
												Northing (ft):	903,032
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88



Silt and Clay

Sample Information

Project Name:	Palm Beach County Vibracore 2004
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Analysis Date:	07-01-04
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Analyzed By:	SEA Inc.
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Easting (ft):	974,940
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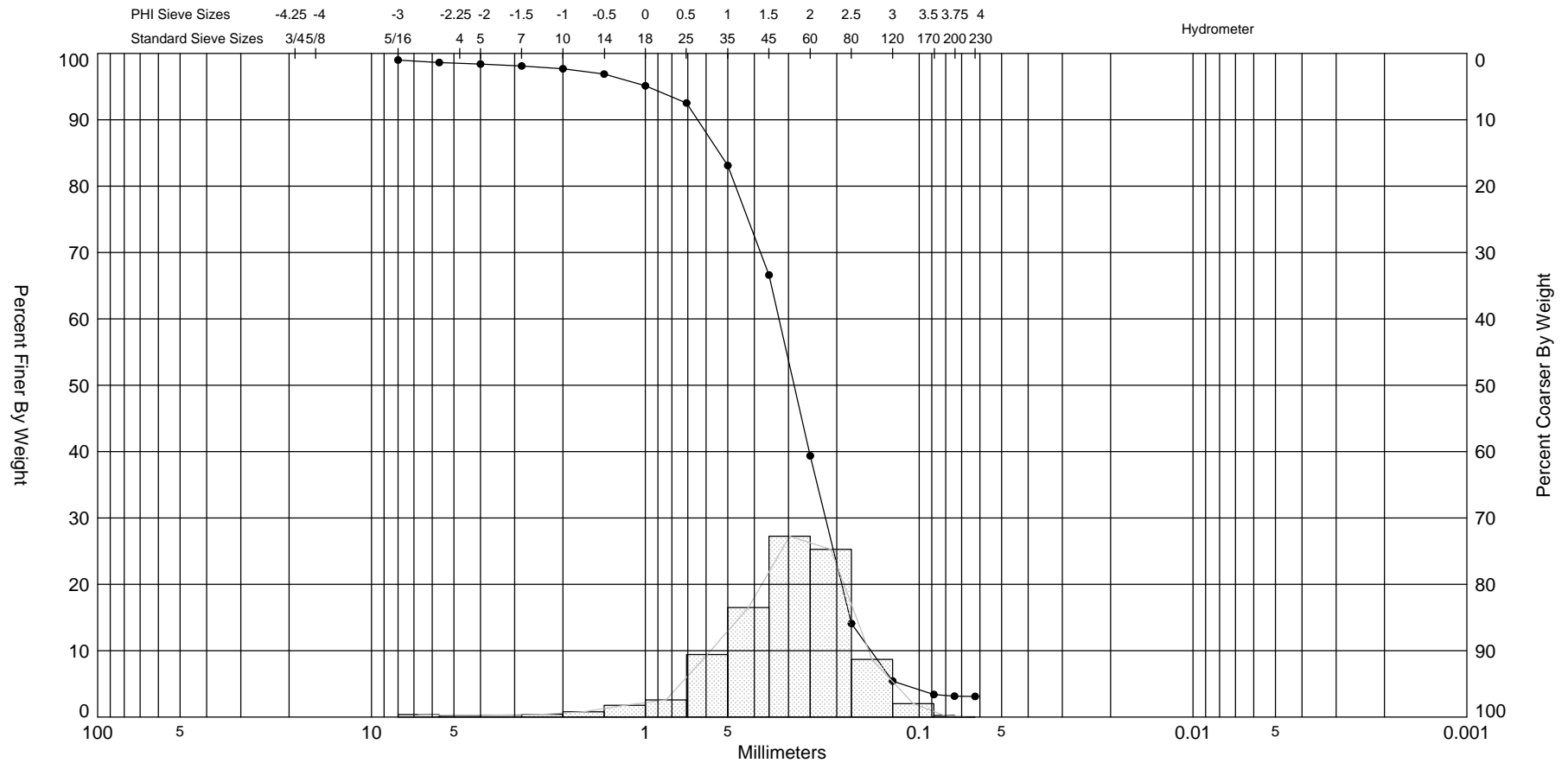
Northing (ft):	903,032
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Horizontal System:	NAD 1983
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Vertical System:	NAVD 88
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Scientific Environmental Applications  
5575 Willoughby Drive  
Melbourne, FL 32934  
ph 321 254-2708  
fax 321 254-2708

SIEVE ANALYSIS: SINGER\_IS.GPJ FL DEP ROSS.GDT 4/28/08



Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
SI04-9 #Comp	—●—	-79.1	SP	#200 - 3.15 #230 - 3.11		67.63	1.8	1.68	-1.39	7.24	0.86	Project Name:	Palm Beach County Vibracore 2004
Comments:												Analysis Date:	07-20-04
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 ph 321 254-2708 fax 321 254-2708						Easting (ft):	974,940
												Northing (ft):	903,032
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88