
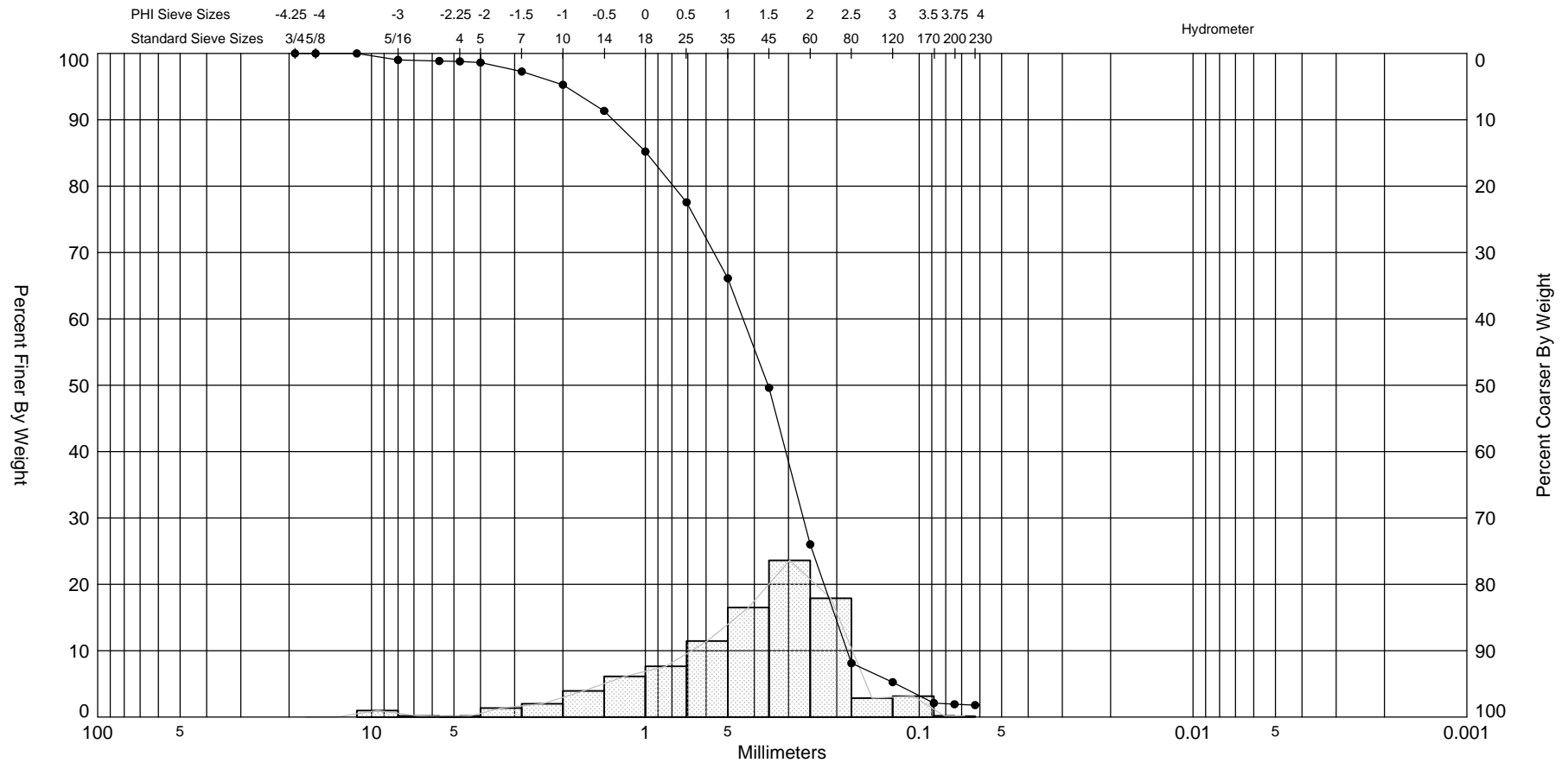


Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
Juno16-17 #0.5		-66.9	SW	#200 - 3.03 #230 - 2.93		80.63	1.22	0.88	-0.83	3.38	1.38	Project Name:	Juno 2016
Comments:												Analysis Date:	04-30-16
Depths and elevations based on measured values												Analyzed By:	
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 seappinc.com seapp1@aol.com (321) 254-2708						Easting (X, ft):	967,441
												Northing (Y, ft):	959,091
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

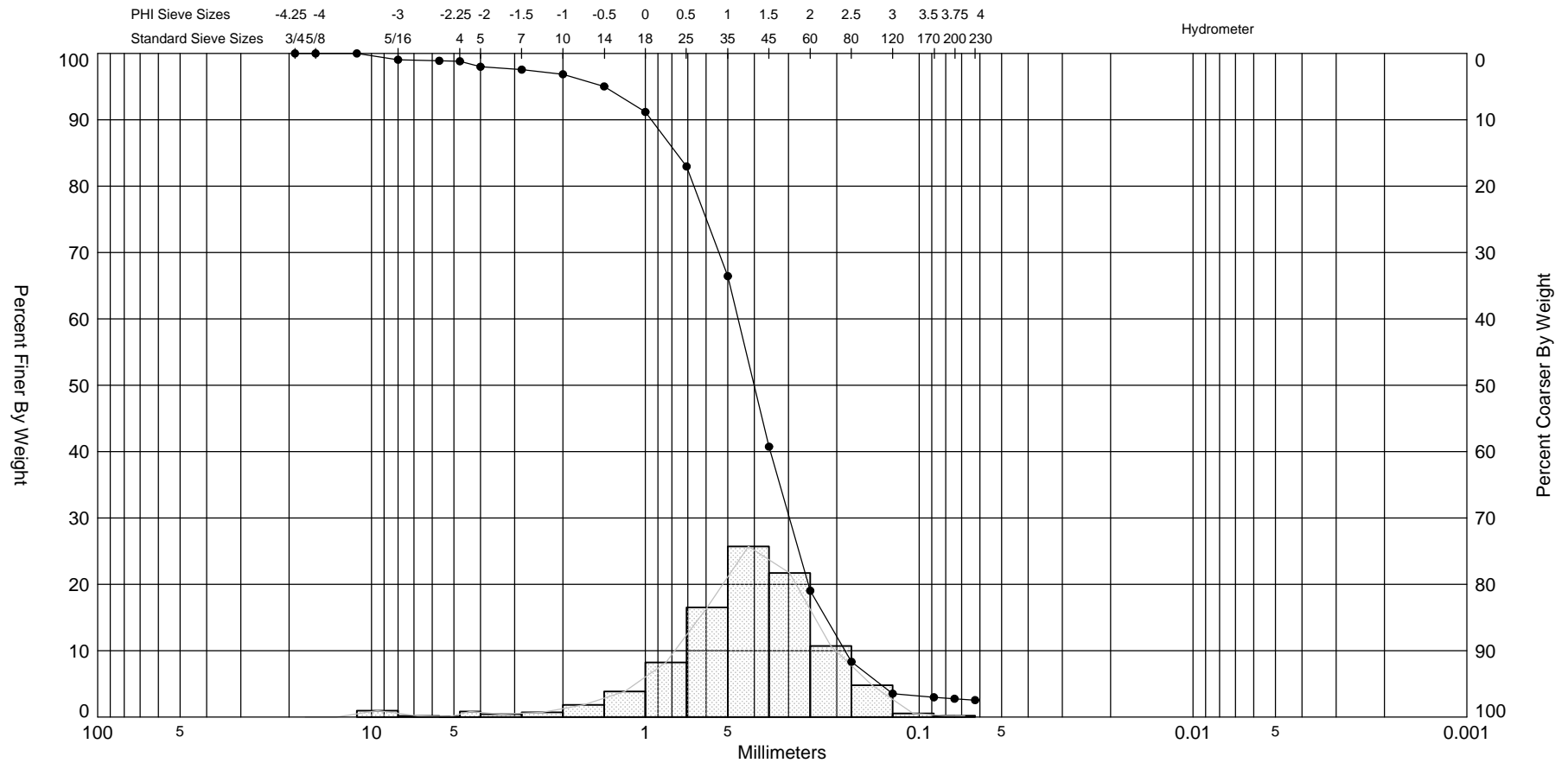
SIEVE ANALYSIS JUNO16.GPJ FL DEP ROSS.GDT 6/16/16




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	
Juno16-17 #3	—●—	-69.4	SW	#200 - 1.93 #230 - 1.80		79.42	1.49	1.21	-1.02	4.53	1.17	Project Name:	Juno 2016
Comments:												Analysis Date:	04-30-16
Depths and elevations based on measured values												Analyzed By:	
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 seappinc.com seapp1@aol.com (321) 254-2708						Easting (X, ft):	967,441
												Northing (Y, ft):	959,091
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

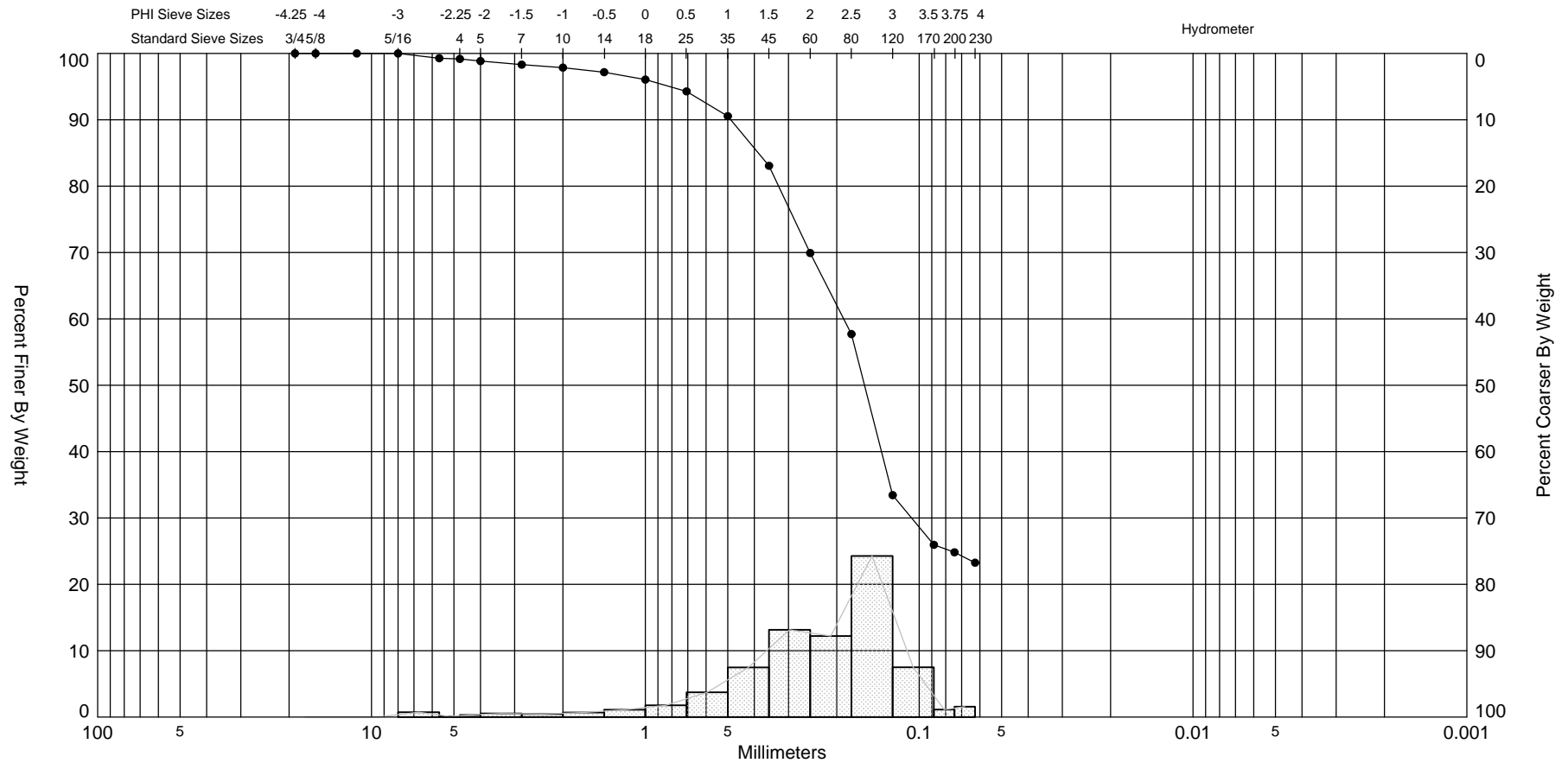
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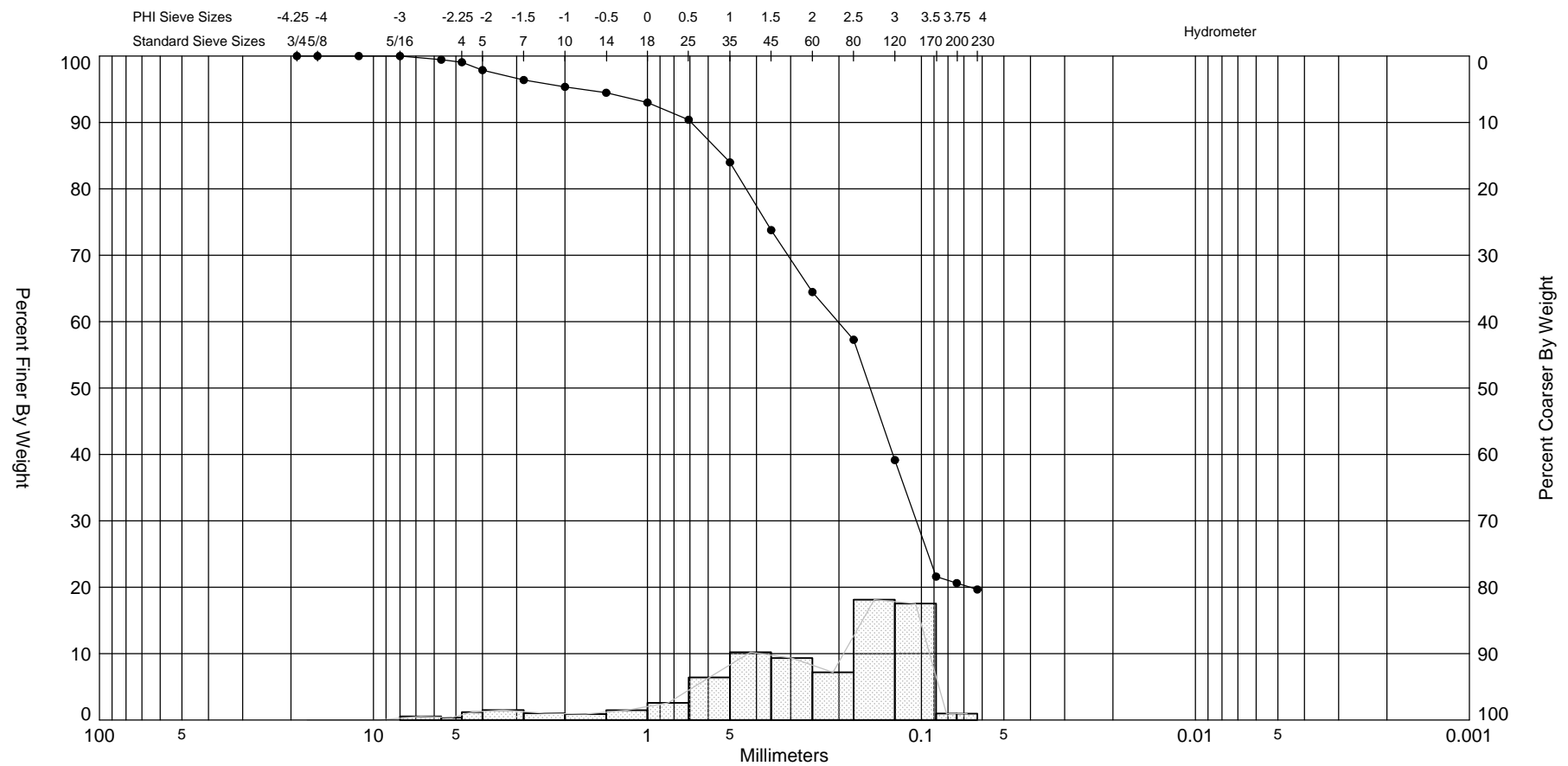


Gravel		Sand			Silt and Clay	
Coarse	Fine	Coarse	Medium	Fine		


Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
Juno16-17 #6		-72.4	SW	#200 - 2.76 #230 - 2.55		73.16	1.32	1.19	-1.31	6.77	1.01	Project Name:	Juno 2016
Comments:												Analysis Date:	04-30-16
Depths and elevations based on measured values												Analyzed By:	
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 seappinc.com seapp1@aol.com (321) 254-2708						Easting (X, ft):	967,441
												Northing (Y, ft):	959,091
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

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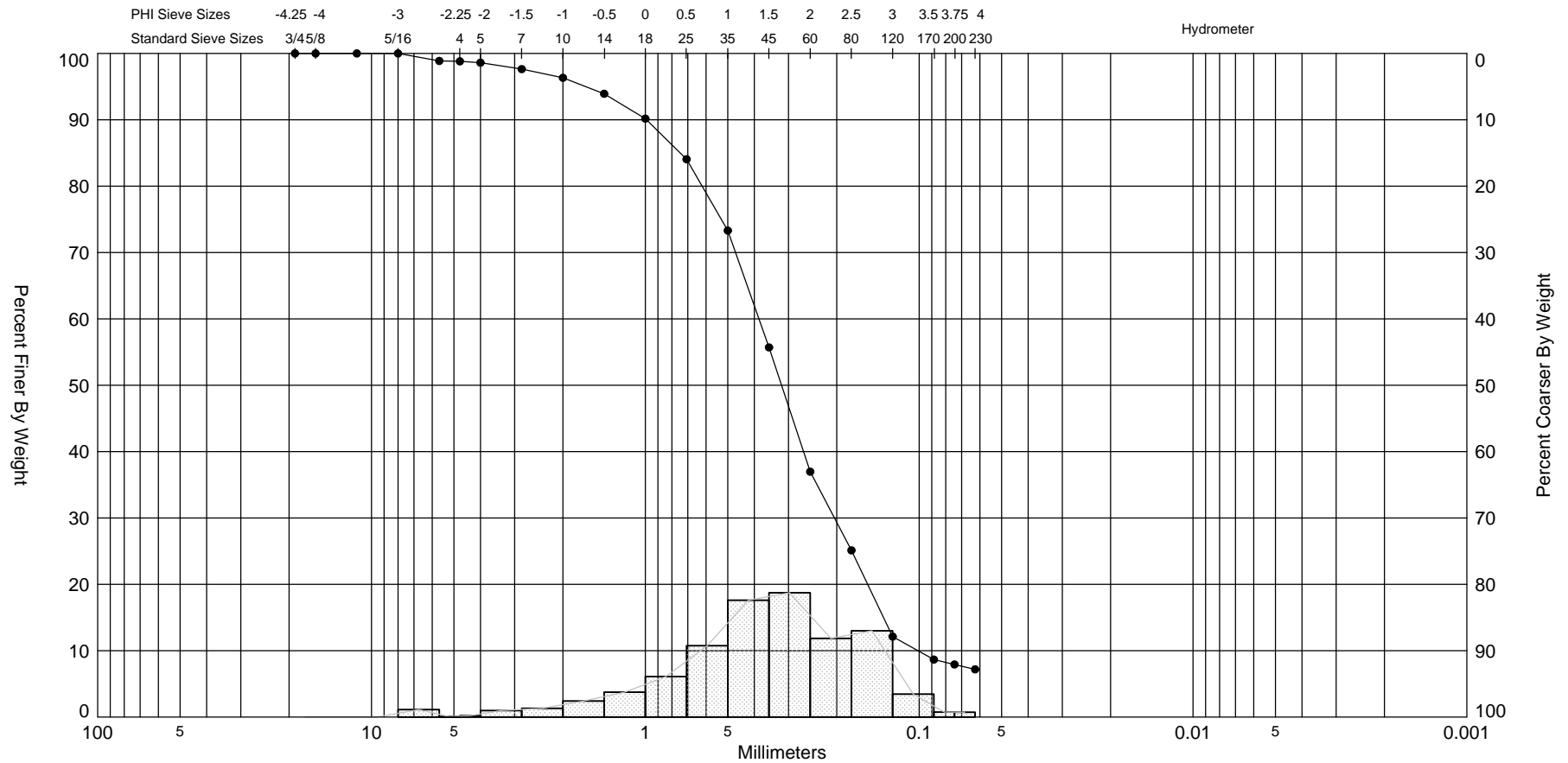





Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
Juno16-17 #11		-77.4		#200 - 20.62 #230 - 19.66		62.76	2.7	1.93	-1.26	4.38	1.38	Project Name:	Juno 2016
Comments:												Analysis Date:	04-30-16
Depths and elevations based on measured values												Analyzed By:	
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 seappinc.com seapp1@aol.com (321) 254-2708						Easting (X, ft):	967,441
												Northing (Y, ft):	959,091
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

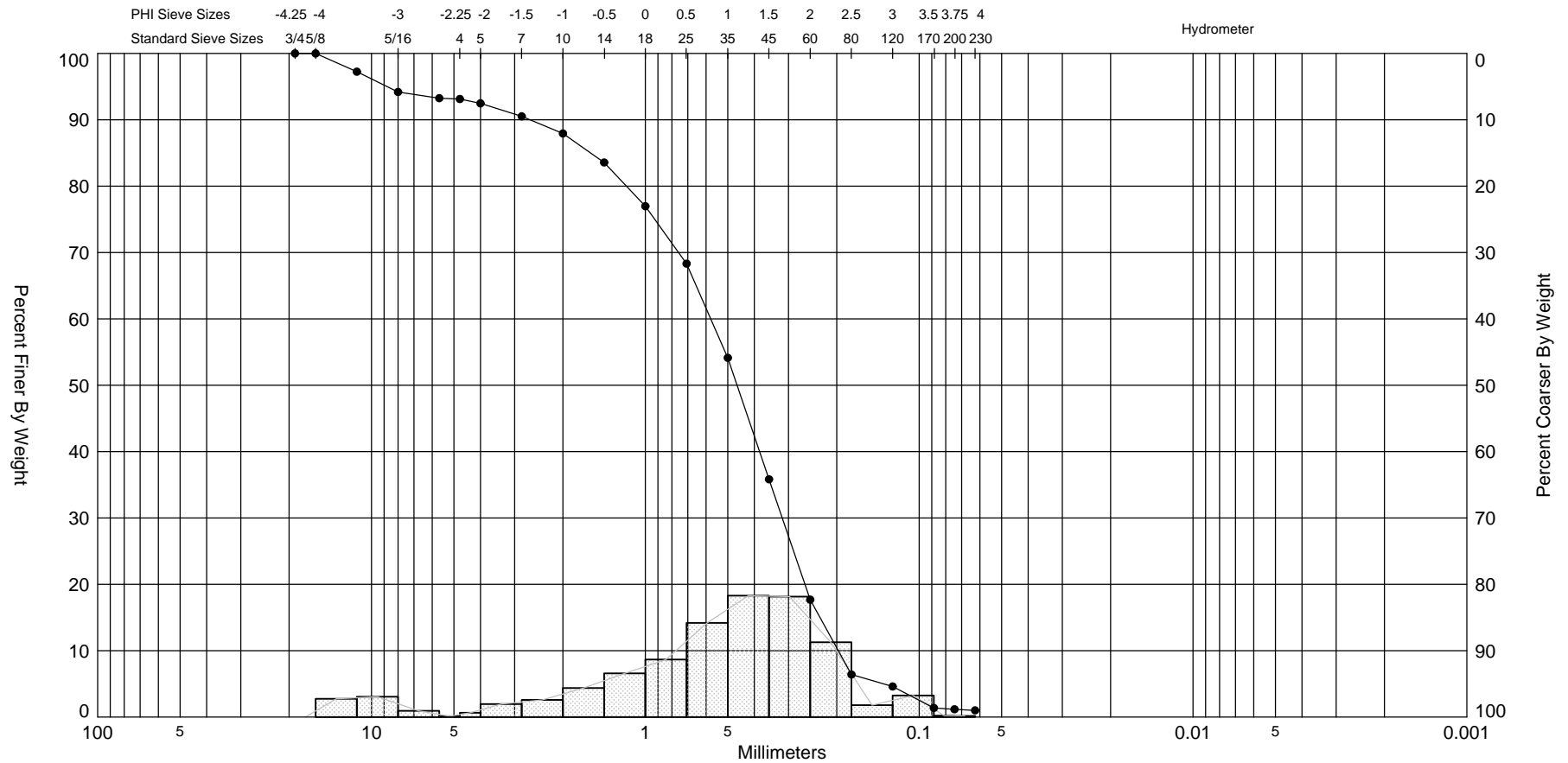
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Gravel		Sand			Silt and Clay	
Coarse	Fine	Coarse	Medium	Fine		

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
Juno16-17 #Comp 1		-80.4		#200 - 7.92 #230 - 7.19			1.65	1.44	-0.88	4.3	1.19	Project Name:	Juno 2016
Comments:												Analysis Date:	04-30-16
Depths and elevations based on measured values												Analyzed By:	
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 seappinc.com seapp1@aol.com (321) 254-2708						Easting (X, ft):	967,441
												Northing (Y, ft):	959,091
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88

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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	
Juno16-17 #Comp 2	—●—	-81.4	SW	#200 - 1.17 #230 - 1.01		76.04	1.11	0.74	-1.16	4.21	1.57	Project Name:	Juno 2016
Comments:												Analysis Date:	04-30-16
Depths and elevations based on measured values												Analyzed By:	
						Scientific Environmental Applications 5575 Willoughby Drive Melbourne, FL 32934 seappinc.com seapp1@aol.com (321) 254-2708						Easting (X, ft):	967,441
												Northing (Y, ft):	959,091
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88