
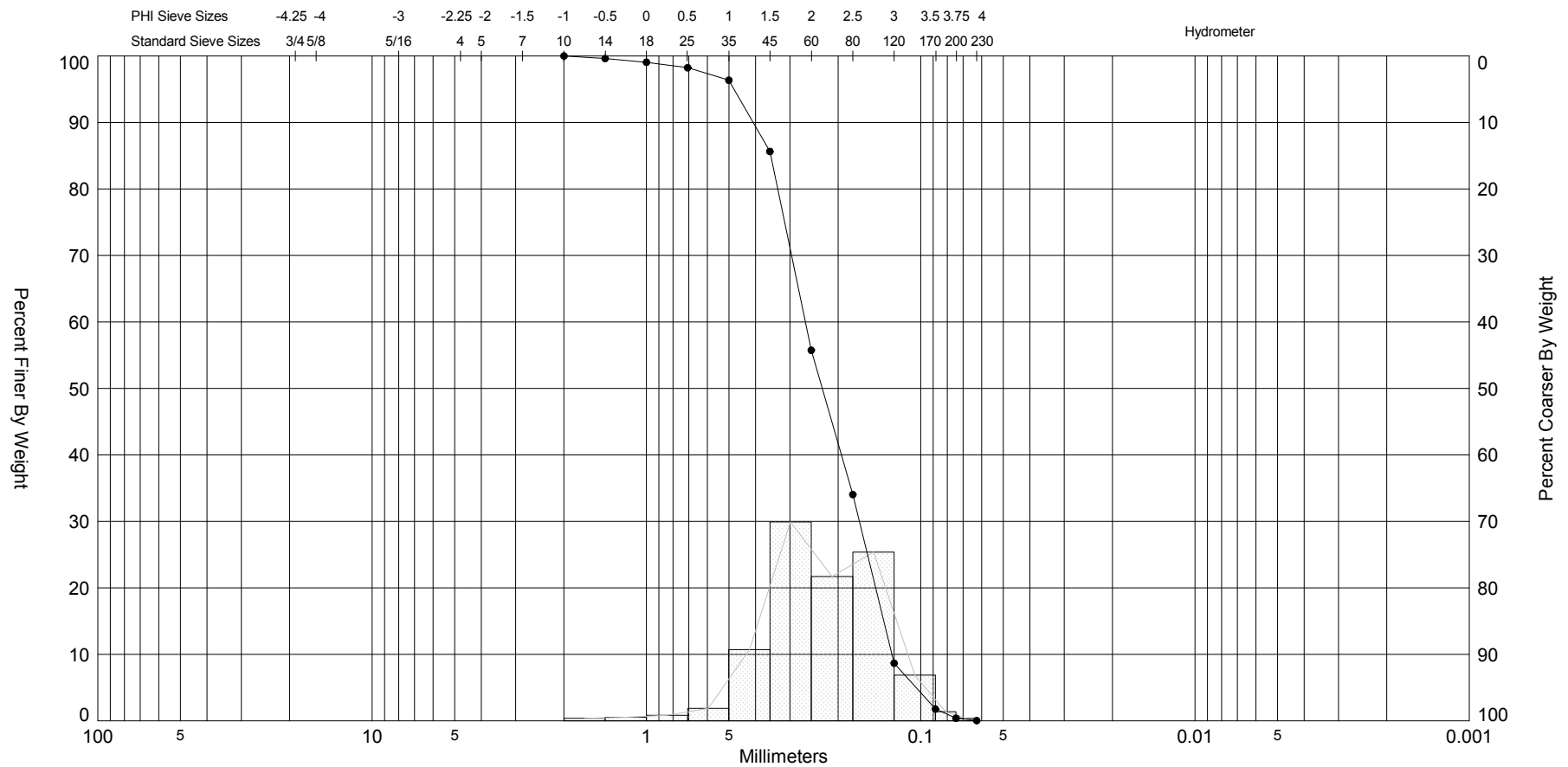



Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
VB-SASP06-8S-01 #1	—●—	-46.1	SW	#230 - 1.87		75.70	1.17	1.03	-1.27	6.26	1.27	Project Name:	Sarasota SPP
Comments:												Analysis Date:	12-06-10
Depths and elevations based on measured values												Analyzed By:	
						US Army Corps of Engineers 701 San Marco Blvd. Jacksonville, Florida 32207 Phone (904) 396-7121						Easting (X, ft):	489,107
												Northing (Y, ft):	938,731
												Horizontal System:	NAD83
												Vertical System:	NAVD88

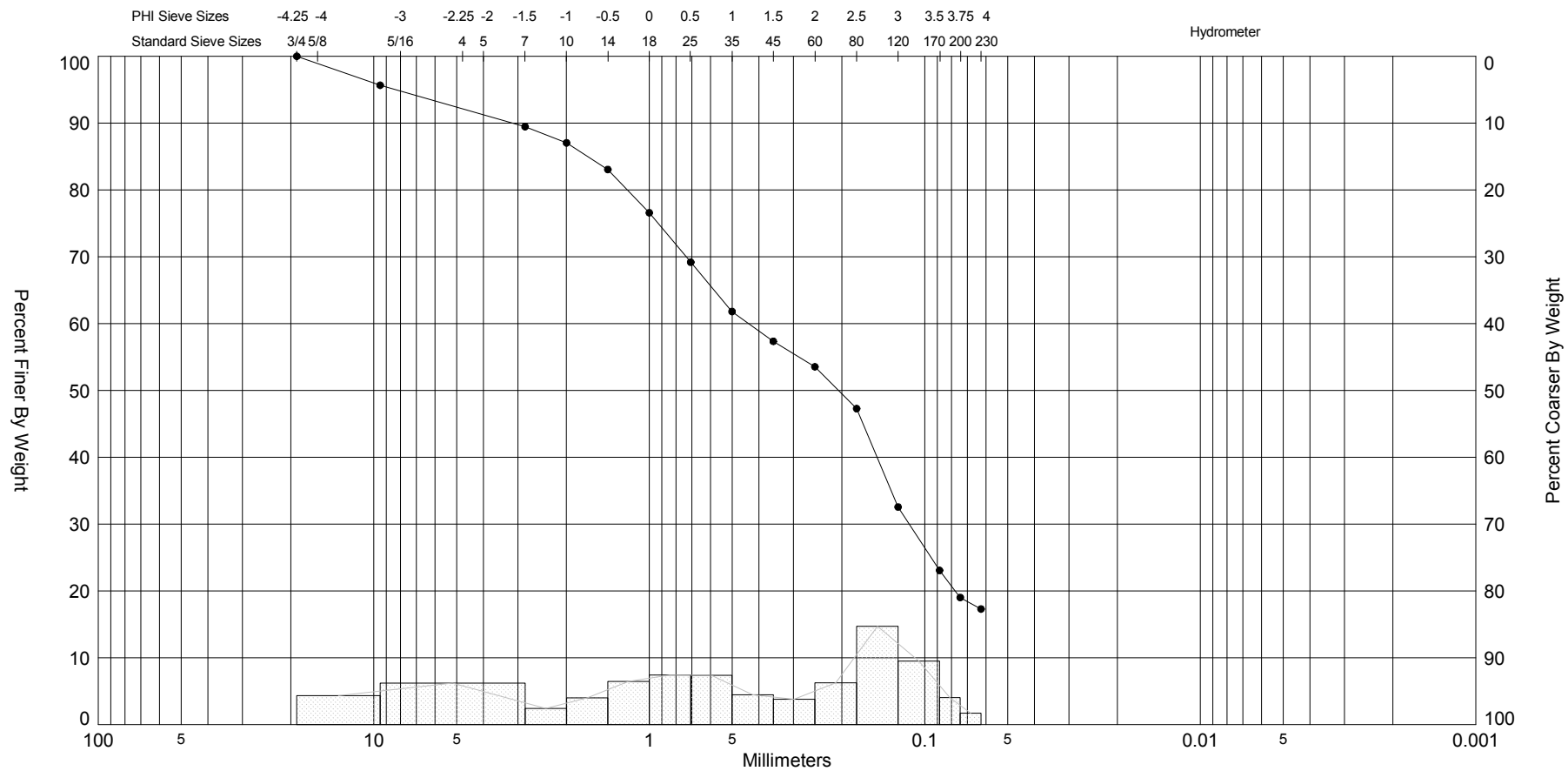
SIEVE ANALYSIS SARASOTA ALL VC GINT FDEP.GPJ FL DEP ROSS.GDT 8/1/13




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	
VB-SASP06-8S-01 #1-P	—●—	-46.1	SP	#230 - 0.04			2.13	2.14	-0.46	4	0.7	Project Name:	Sarasota SPP
Comments:												Analysis Date:	12-06-10
Depths and elevations based on measured values												Analyzed By:	
						US Army Corps of Engineers						Easting (X, ft):	489,107
						701 San Marco Blvd.						Northing (Y, ft):	938,731
						Jacksonville, Florida 32207						Horizontal System:	NAD83
						Phone (904) 396-7121						Vertical System:	NAVD88

SIEVE ANALYSIS SARASOTA, ALL_VC_GINT_FDEP.GPJ FL DEP ROSS.GDT 8/1/13



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	
VB-SASP06-8S-01 #3	—●—	-48.1	SM	#230 - 17.30			2.28	1.06	-0.7	2.6	2.07	Project Name:	Sarasota SPP
Comments:												Analysis Date:	08-13-07
Depths and elevations based on measured values												Analyzed By:	
						US Army Corps of Engineers 701 San Marco Blvd. Jacksonville, Florida 32207 Phone (904) 396-7121						Easting (X, ft):	489,107
												Northing (Y, ft):	938,731
												Horizontal System:	NAD83
												Vertical System:	NAVD88