
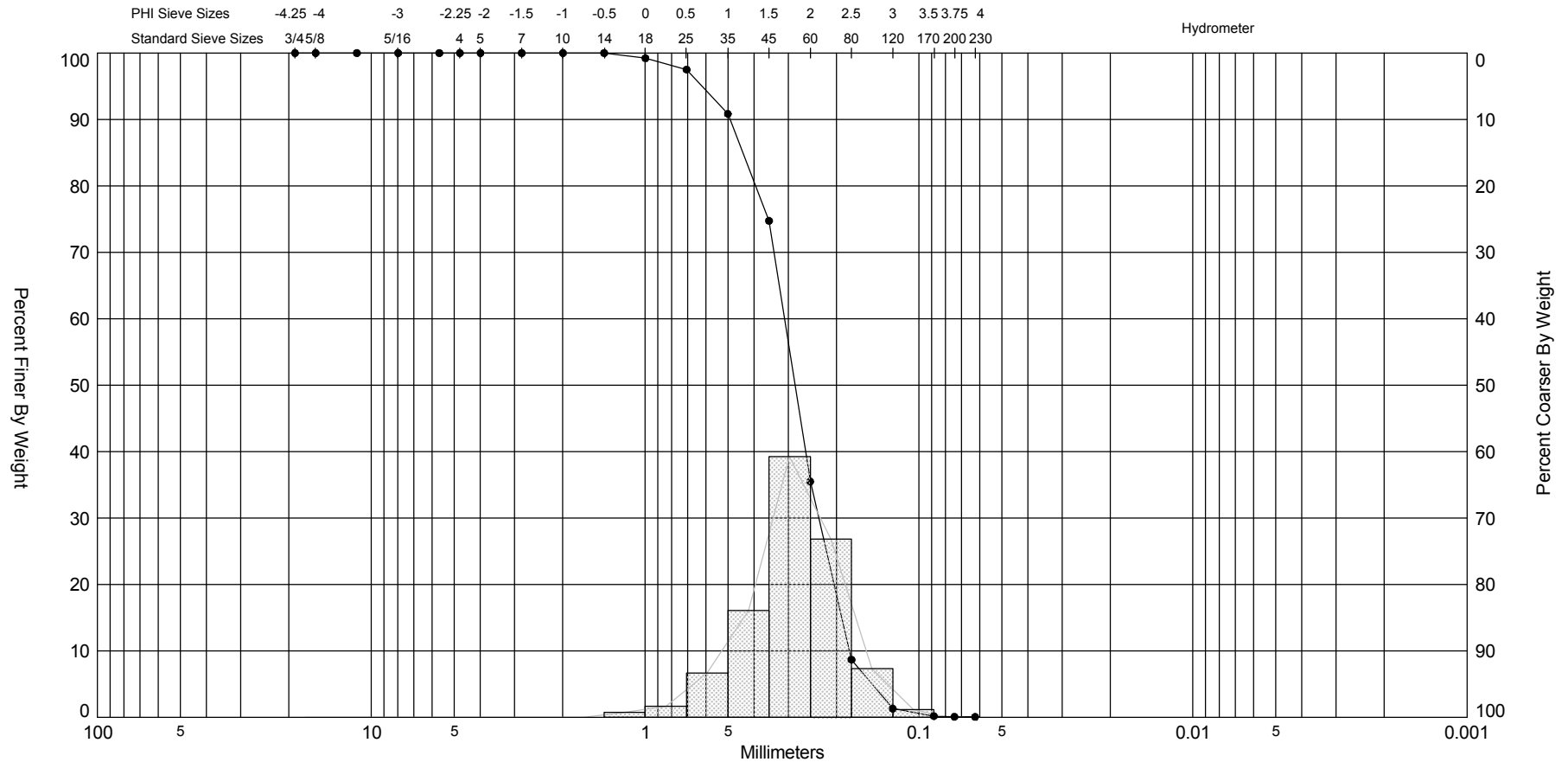



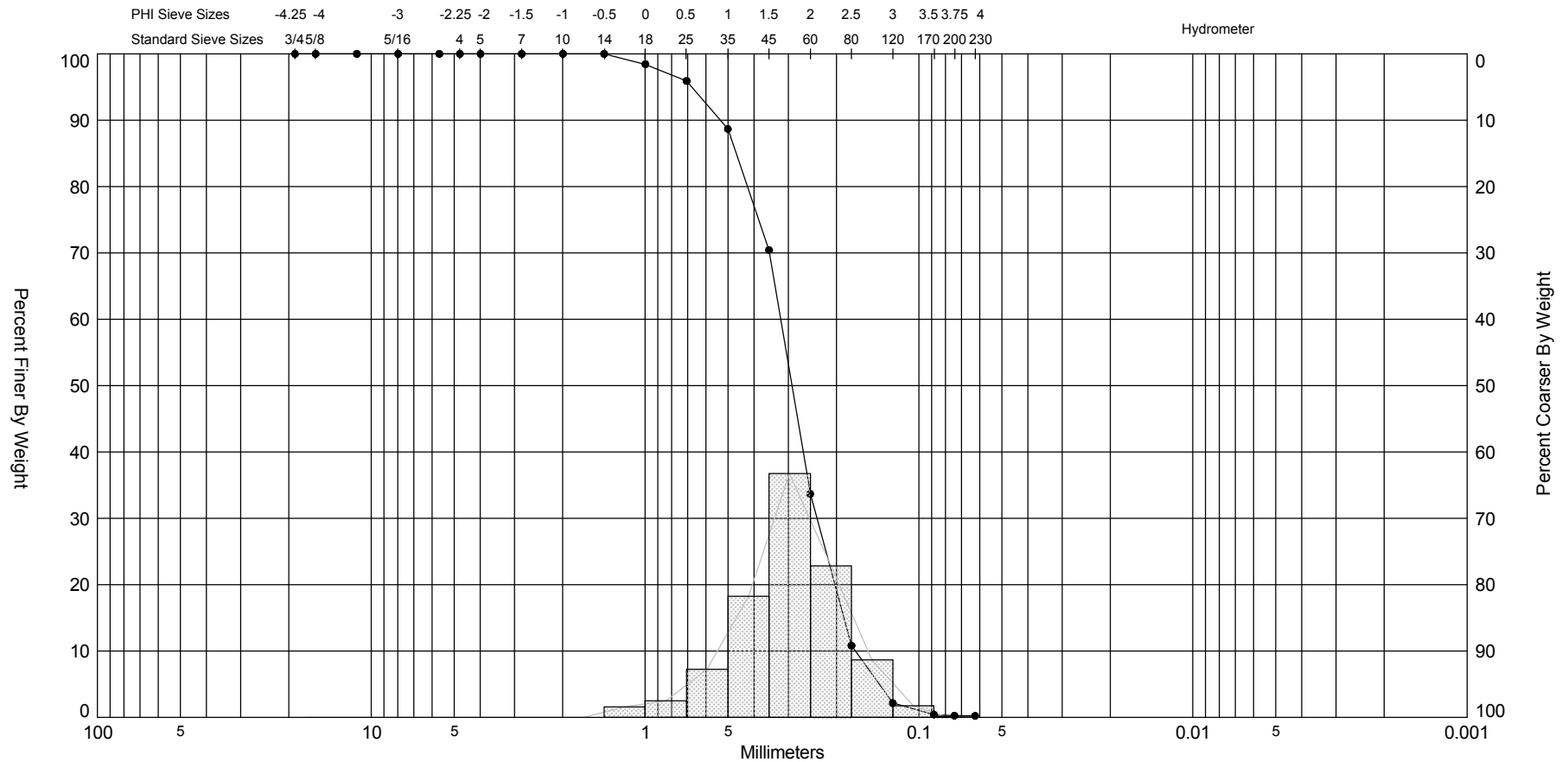
Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
WA-37 #WA-37 0'	—●—	-75.1	SP	#200 - 0.04 #230 - 0.04			1.82	1.81	-0.44	4.16	0.54	Project Name:	Walton County Borrow Area A
Comments:												Analysis Date:	
Depths and elevations based on measured values												Analyzed By:	
							Louisiana State University 216 Howe-Russell Geoscience Complex Baton Rouge, LA 70803 ph (225) 578-5330 fax (225) 578-2520			Easting (X, ft):		1,372,584	
										Northing (Y, ft):		472,541	
										Horizontal System:		NAD 1983	
										Vertical System:		NAVD 88	




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	
WA-37 #WA-37 1.5'	—●—	-76.6	SP	#200 - 0.09 #230 - 0.05			1.82	1.79	-0.45	3.89	0.59	Project Name:	Walton County Borrow Area A
Comments:												Analysis Date:	
Depths and elevations based on measured values												Analyzed By:	
							Louisiana State University 216 Howe-Russell Geoscience Complex Baton Rouge, LA 70803 ph (225) 578-5330 fax (225) 578-2520			Easting (X, ft):		1,372,584	
										Northing (Y, ft):		472,541	
										Horizontal System:		NAD 1983	
										Vertical System:		NAVD 88	



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	
WA-37 #WA-37 3.0'	—●—	-78.1	SP	#200 - 0.26 #230 - 0.23			1.78	1.75	-0.41	3.69	0.65	Project Name:	Walton County Borrow Area A
Comments:												Analysis Date:	
Depths and elevations based on measured values												Analyzed By:	
							Louisiana State University 216 Howe-Russell Geoscience Complex Baton Rouge, LA 70803 ph (225) 578-5330 fax (225) 578-2520					Easting (X, ft):	1,372,584
												Northing (Y, ft):	472,541
												Horizontal System:	NAD 1983
												Vertical System:	NAVD 88