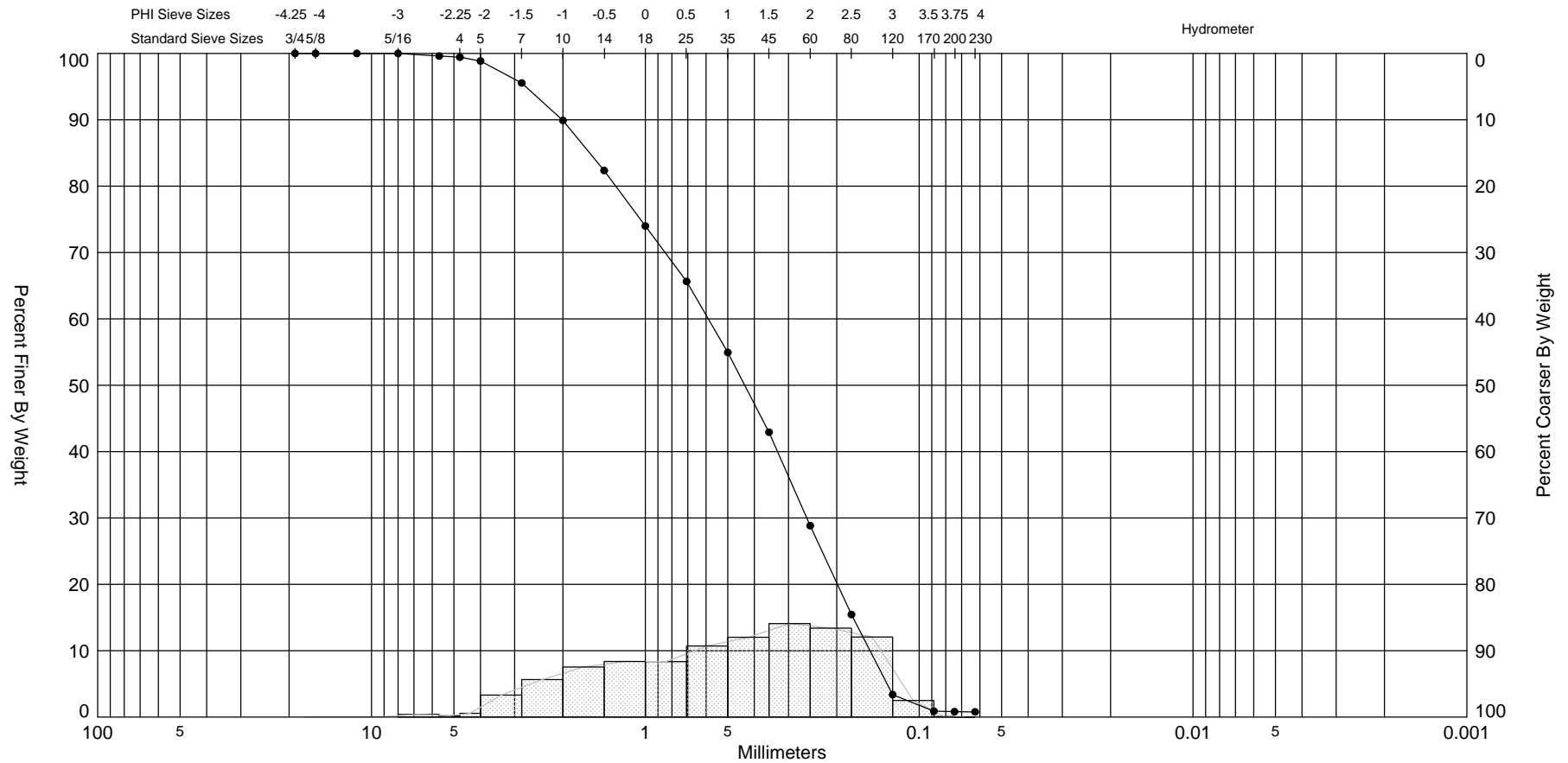


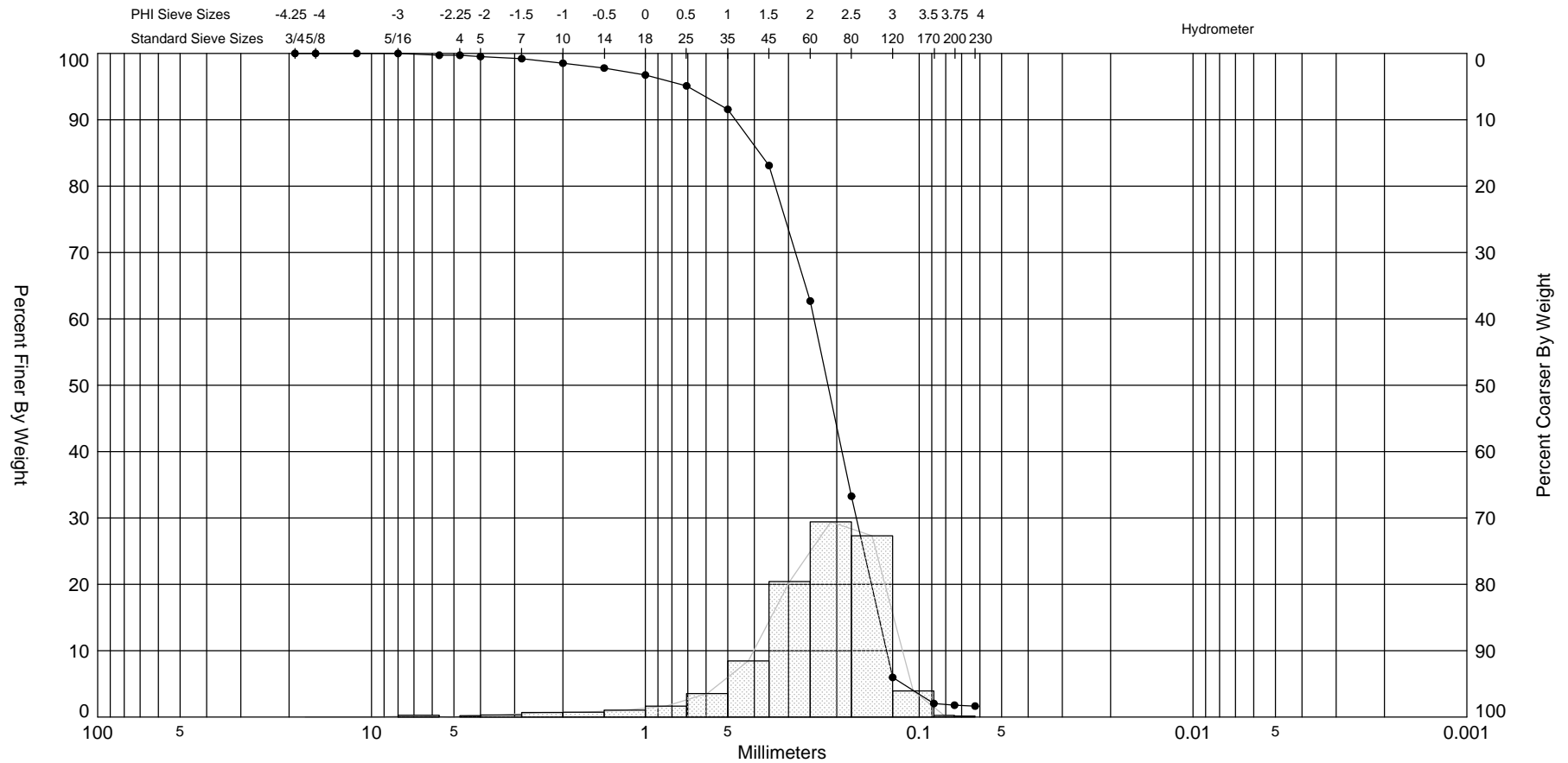
Gravel		Sand			Silt and Clay	
Coarse	Fine	Coarse	Medium	Fine		

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
OR11-2 #0.5	—●—	-36.3	SP	#200 - 0.74 #230 - 0.70	1.23	41.36	2.39	2.28	-1.49	7.5	0.66	Project Name:	Ocean Ridge 2011
Comments:												Analysis Date:	04-28-11
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32932 ph 321 254-2708 fax 321 254-2708						Easting (X, ft):	971,178
												Northing (Y, ft):	804,468
												Horizontal System:	
												Vertical System:	



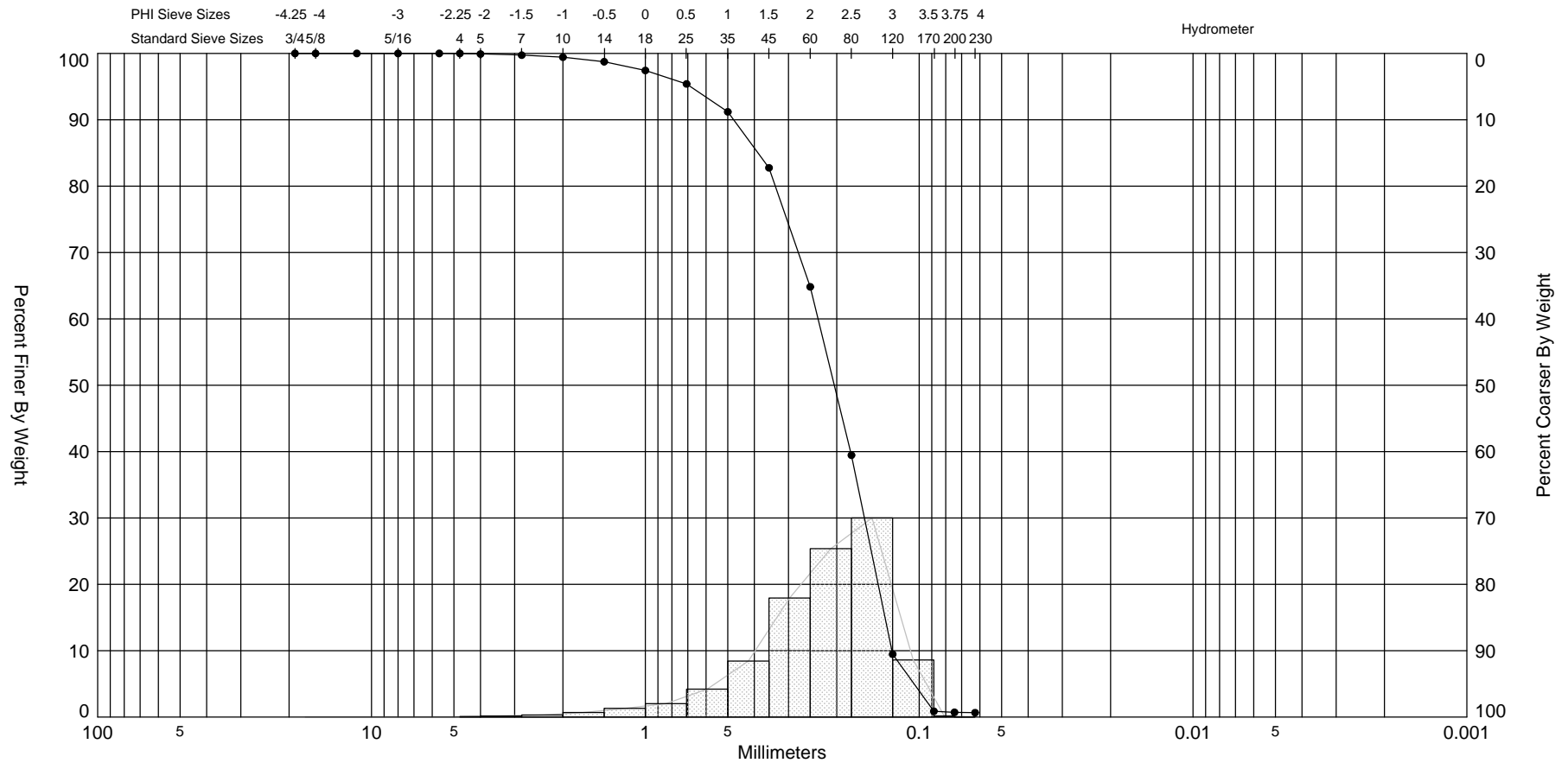
Gravel		Sand			Silt and Clay
Coarse	Fine	Coarse	Medium	Fine	

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
OR11-2 #3.3	—●—	-39.1	SP	#200 - 0.81 #230 - 0.78	1.53	69.92	1.21	0.99	-0.41	2.24	1.38	Project Name:	Ocean Ridge 2011
Comments:												Analysis Date:	04-28-11
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
							Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32932 ph 321 254-2708 fax 321 254-2708					Easting (X, ft):	971,178
												Northing (Y, ft):	804,468
												Horizontal System:	
												Vertical System:	



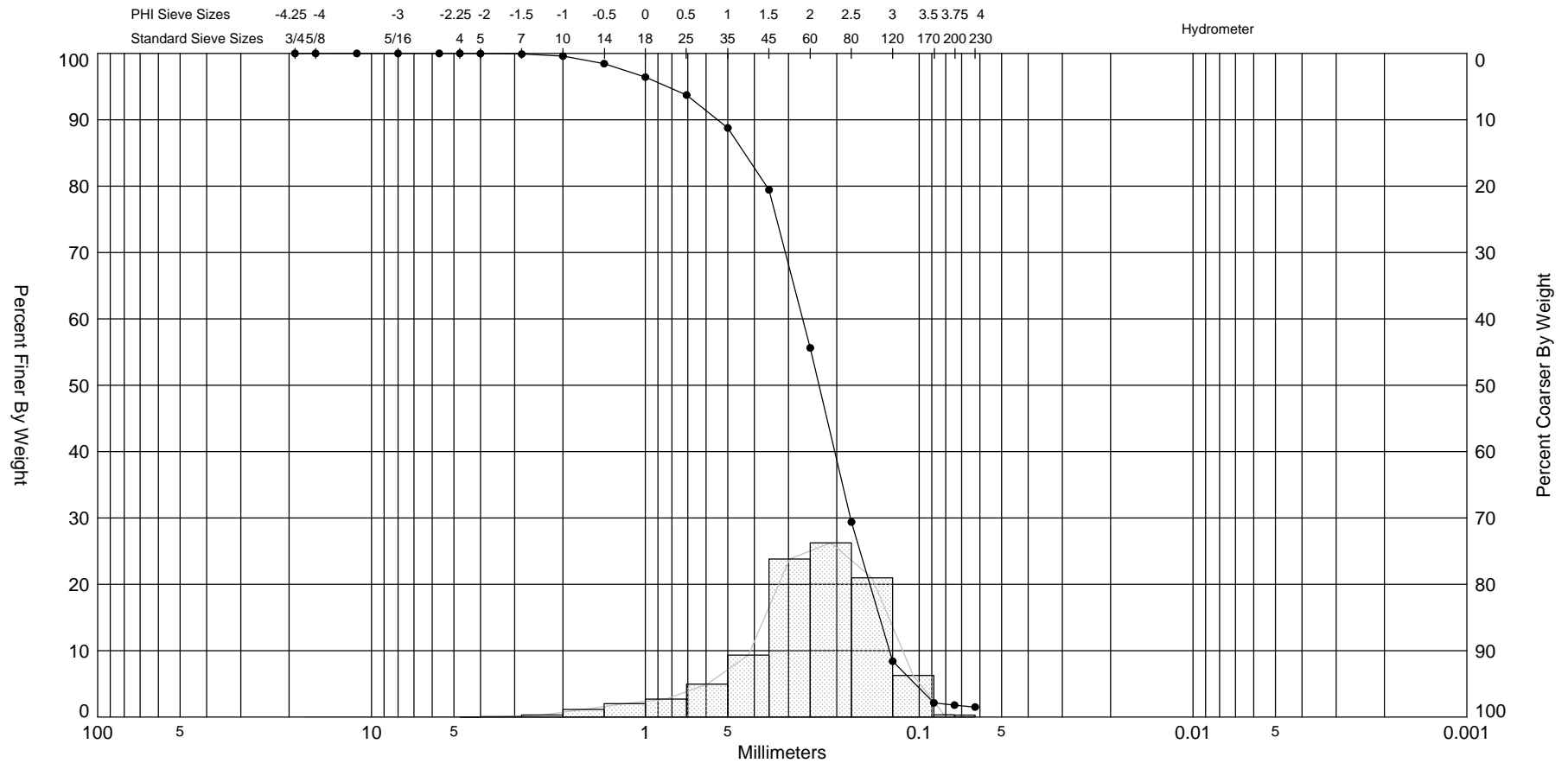
Gravel		Sand			Silt and Clay	
Coarse	Fine	Coarse	Medium	Fine		

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
OR11-2 #6.0	—●—	-41.8	SP	#200 - 1.79 #230 - 1.65	1.40	53.61	2.22	2.05	-1.89	8.76	0.86	Project Name:	Ocean Ridge 2011
Comments:												Analysis Date:	04-28-11
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32932 ph 321 254-2708 fax 321 254-2708						Easting (X, ft):	971,178
												Northing (Y, ft):	804,468
												Horizontal System:	
												Vertical System:	



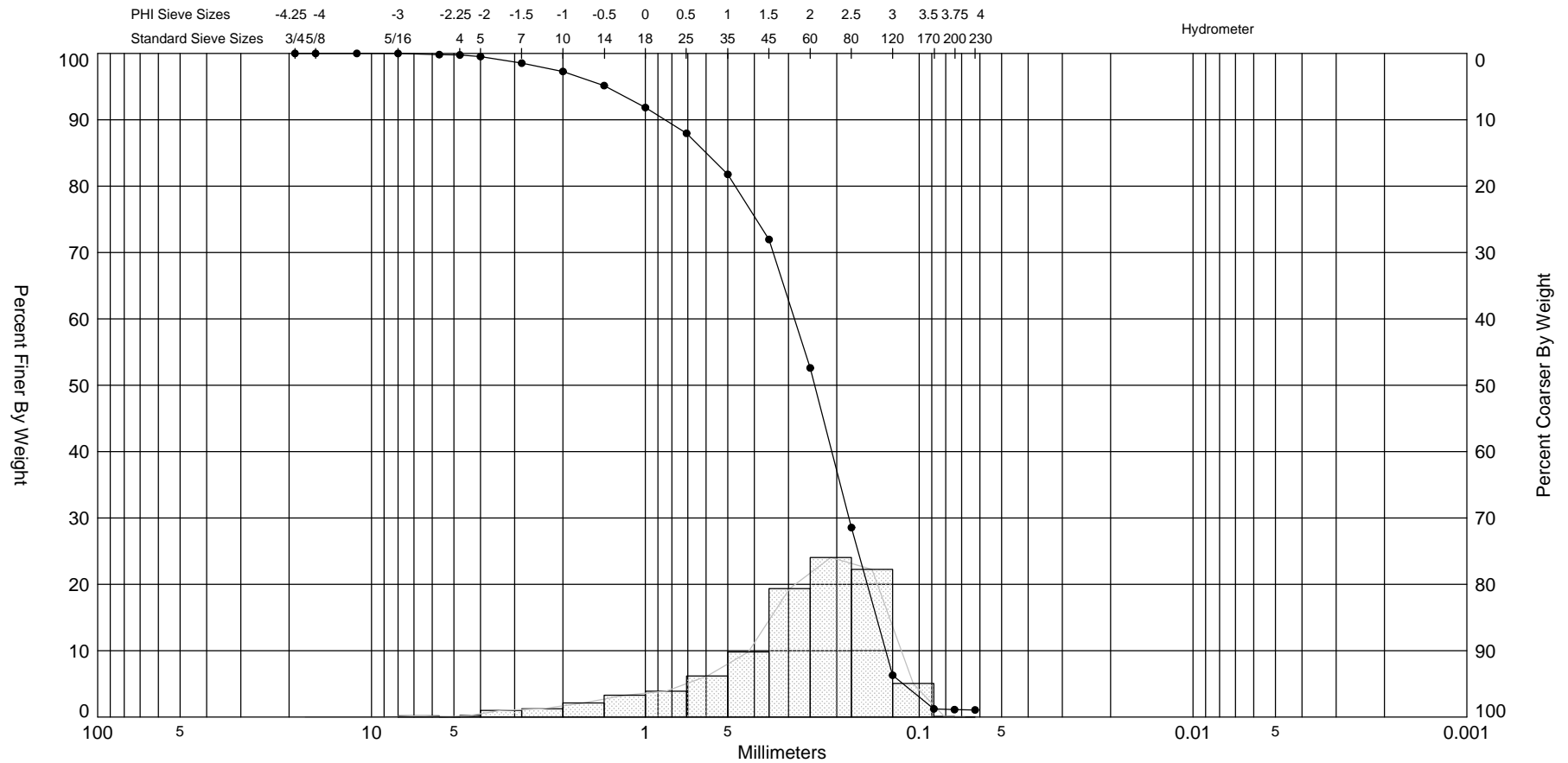
Gravel		Sand			Silt and Clay	
Coarse	Fine	Coarse	Medium	Fine		

Sample	Symbol	Elev. (ft)	USCS	% Fines	% Organics	% Carbonates	Median	Mean	Skew	Kurt	Sort	Sample Information	
OR11-2 #14.0	—●—	-49.8	SP	#200 - 0.71 #230 - 0.66	1.75	64.59	2.29	2.14	-1.33	5.64	0.83	Project Name:	Ocean Ridge 2011
Comments:												Analysis Date:	04-28-11
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32932 ph 321 254-2708 fax 321 254-2708						Easting (X, ft):	971,178
												Northing (Y, ft):	804,468
												Horizontal System:	
												Vertical System:	



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	
OR11-2 #18.0	—●—	-53.8	SP	#200 - 1.80 #230 - 1.51	1.70	62.69	2.11	1.98	-1.03	4.57	0.85	Project Name:	Ocean Ridge 2011
Comments:												Analysis Date:	05-01-11
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32932 ph 321 254-2708 fax 321 254-2708						Easting (X, ft):	971,178
												Northing (Y, ft):	804,468
												Horizontal System:	
												Vertical System:	



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	
OR11-2 #Comp	—●—	-55.3	SW	#200 - 1.12 #230 - 1.07	1.48	61.89	2.05	1.79	-1.29	4.68	1.08	Project Name:	Ocean Ridge 2011
Comments:												Analysis Date:	03-27-11
Depths and elevations based on measured values												Analyzed By:	SEA Inc.
						Scientific Environmental Applications, Inc. 5575 Willoughby Drive Melbourne, FL 32932 ph 321 254-2708 fax 321 254-2708						Easting (X, ft):	971,178
												Northing (Y, ft):	804,468
												Horizontal System:	
												Vertical System:	