

Project Information					
Project name:	Pueblo Viejo	Project Number:	0011-506	Client Name:	PVJ2
Laboratory Informa	tion				
Laboratory:	PVDJ Soil Lab	Test Standard:	ASTM-C535	Test Method:	-
Technician:	RRH/JA/DF/MC	Test Date:	2025-05-22	Prep. Method:	-
Sample By:	AM/HD/RT	Report Date:	2025-05-24	Splitting Method:	-
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Sample Information	1				
Structure:	LLD-265	Sample Name:	LLD-265-0062	Depth From:	-
Work Area:	Toe-RA	Sample Number:	0062	Depth To:	-
Source:	San Juan	Sample Date:	2025-05-14	North:	2090503.39
Material Type:	FRF	Elevation:	208.02/207.12	East:	376007.01

Test Information

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Nominal Maximum Size	1"
Selected Grading	3
No. of Spheres	12
Weight of the Spheres (g)	5010.5
Revolutions	1000
Initial Weight (g)	10041.3
Final Weight (g)	6636.1
Weight Loss (g)	3405.2
Weight Loss (%)	33.91

Test Result	Passed

Comparision Information

Information	Specs	CQA % pass	CQC % pass
Weight Loss (%)	less than 45 %	33.91	

Laboratory Comments:	Field Comments/Correction Actions:		
	ISD - Side by Side CQA - CQC		

Lab Reviewed By: Laura K. Sánchez Rodríguez	Date: 5/24/2025	DB Checked by:	Entered in DB by:
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