

Report #: SNG-000071
Test date: 07/19/22
Report Date: 07/22/2022
Test Method: ASTM D 6938

Client:
 Sub4 Development Corporation
 2301 West Bradley Avenue Suite 2
 Champaign, IL 61821

Project:
 CS19163.001F-345
 Solace Colorado Springs
 Powers Boulevard and Galley Road
 Colorado Springs, CO

Colorado Springs
 5170 Mark Dabling Blvd
 Colorado Springs, CO 80918
 Phone: 719-528-8300

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
175		07/19/22	0		Data	10.0	1.0	0.0	1.0	1.0	Backscatter	100	0	NA	E
Test Information															
Test #	Test Location							Elevation	Reference	Gauge Make / Model / SN / Calibrated				Field Technician	
175	Cancelled on Site: Channel cutoff wall.									XPLOER / 3500 / 1993 / 08/31/2021				Wheatley, Zachary	
Remarks					Comments										
E: Test number for data entry purposes only.					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency. 175: No additional backfill had been placed prior to the requested site visit.										