

Laboratory Information								
Laboratory Information	Test Standard:			Test Metl	od.			
Laboratory:				Prep. Me				
Technician:	Test Date: Report Date:			Splitting I				
Sample By:	πορυπ υαιε.			opiitii iy i	vioti iUU.			
Sample Information	•			5 4 5				
Structure:	Sample Name:			Depth Fro				
Work Area:	Sample Number:			Depth To	:			
Source:	Sample Date:			North:				
Material Type:	Elevation:			East:				
Testing Information		Grain Size Distri	ibution					
Container		Screen	(mm)	Wt Ret	% Ret	Cum % Ret	% Pass	Specs
Wt Wet Soil + Tare (gr)		8"	200					
Wt Dry Soil + Tare (gr)		6"	152.4					
Tare (gr)		5"	127					
Wt Dry Soil (gr)		4"	101.6			+		
Wt Dry Son (gr) Wt Washed (gr)		3.5"	88.9			1		
Wt Washed (gr) Wt Wash Pan (gr)		3"	76.2			+		
vvi vvasii Paii (gi)		2.5"	63.5			+		
Laboratory Comments:		2.5 	50.8			+		
		1.5"	38.1					
		1"	25					
		3/4"	19					
		1/2"	12.5					
		3/8"	9.5					
		No. 4	4.75					
		10	2					
		16 20	1.18 0.85					
		50	0.3					
		60	0.25					
		100	0.15					
		140	0.106					
		200	0.075					
			Pan Total Pan					
				Sum	mary Gra	in Size Dist	ribution P	aramete
						Coarser than		
							Gravel%	
							Sand%	
							Fines%	
						D	10 (mm) :	
							15 (mm):	
							30 (mm) :	
							60 (mm) :	
						D	985 (mm) :	
							Cc:	
							Cu:	
				Ī	Classifica	tion as per	ASTM D24	187 :
Reviewed By:	_	Арі	rroved By:				_	
		•						
Date:			Date:					