



Approved By:_____

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Project Information Project name:			Project Number:	Client Name:			
Laboratory Information Laboratory: Technician: Sample By:			Test Standard: Test Date: Report Date:	Test Method: Prep. Method: Splitting Method:			
Sample Information Structure: Work Area: Source: Material Type:			Sample Name: Sample Number: Sample Date: Elevation: Natural MC (%):	Depth From Depth To: North East			
Testing Information Liquid Limit					Summary Atteberg Limit	Parameter	
Trial Number	1	2	3	Ţ.	Liquid Limit (%):		
No. of Blows				Ī	Plastic Limit (%):		
Container				Ī	Plasticity Index (%):		
Wt Wet Soil + Tare (gr)				Ī	Liquidity Index (%):		
Wt Dry Soil + Tare (gr)					Test Result:		
Wt Water (gr)					Comparison Information	ı	
Tare (gr)						CQA	CQC
Wt Dry Soil (gr)				To the second se	Liquid Limit (%):		
Moisture Content (%)					Plastic Limit (%):		
(/				F	Plasticity Index (%):		
Plastic Limit					Liquidity Index (%)		
Trial Number	1	2	3	Г	laharatan Cananant		
Container				ľ	Laboratory Comments	5:	
Wt Wet Soil + Tare (gr)							
Wt Dry Soil + Tare (gr) Wt Water (gr)							
Tare (gr)							
Wt Dry Soil (gr)							
Moisture Content (%)				Ī	Field Comments / Cor	rection action	1:
Avg. Moisture Content%							
Soil Classification as per Unified Soil Classification System, ASTM designation D2487-06							
Lab Reviewed By:	Date	ə: <u> </u>	DB Checked by	Entered in DB by:			