Client Name:

Test Method:



Project Information

Laboratory Information

Project name:

Laboratory:

Technician: Sample By:				Test Date: Report Date:				Prep. Metho Splitting Me			
Sample Information											
Structure:				Sample Name:				Depth From:			
Work Area:			Sample Number:				Depth To:				
Source: Material Type:				Sample Date: Elevation:				North: East:			
Material Type.				Lievation.				Lust.			
Testing Information				٦		e Distribution	l		T	Ι _	I _
Total Wt Sample, g				4	Screen	(mm)	Wt Ret	% Ret	Cum % Ret	% Pass	Specs
Total Wt Sample >3", g				4	40"	1000					100
Total Wt Wet Sample <3", g				4	30"	750					
Moisture Content, %				-	20"	500		-			
Total Dry Wt Sample <3", g				4	13"	325		-			
Wash Wt Sample, g				_	12"	300					50-100
Lost Wash Wt sample, g				_	10"	250					
Convertion Factor				_	8"	200					
Representative Wt Sample <3", g]	6"	150					
					4"	100					
Summary Parameter	,			_	3"	75					0-100
Coarser than Gravel%					2"	50					
Gravel%				_	1.5"	37.5					
Sand%				-	1"	25 19					
Fines%				-	3/4"	12.5					0-30
D10 (mm) =				-	1/2" 3/8"	9.5					0-30
D15 (mm) = D30 (mm) =				1	No. 4	4.75					0-12
D60 (mm) =				1	No. 20	0.85					0-5
D85 (mm) =				1	No. 200	0.075					0-3
Cc:				1		Pan					
Cu:						Tot Pan					
Classification as per	ASTM D2487	7 :									
Comparision Information Screen	Specs	CQA % pass	CQC % pass	7							
40"	100	CQA // pass	CQC /// pass	_							
12" 3"	50-100 0-100			-							
1/2"	0-30]							
3/8"	0-20			_							
No. 4 No. 20	0-12 0-5			-							
No. 200	0-3			-							
				_							
Test Res	sult Condition	n									
				In 110 110						1	
Laboratory Comments:				Field Comments/Cor	rrection Action	15:					
Reviewed By: Date:				_	Entered in DB by: DE			Checked by:		_	
Approved By:											

Project Number:

Test Standard: