

## **Laboratory Information**

Laboratory: QA-LAB Test Standard: Test Method:
Technician: Test Date: Prep. Method.
Sample By Report Date: Splitting Method

**Sample Information** 

Structure:Sample Name:Depth FromWork AreaSample Number:Depth To:SourceSample Date:NorthMaterial Type:ElevationEast

**Testing Information** 

Container	
Wt Wet Soil + Tare (gr)	
Wt Dry Soil + Tare (gr)	
Tare (gr)	
Wt Dry Soil (gr)	
Wt Washed (gr)	
Wt Wash Pan (gr)	

Laboratory Comments:	 

## **Grain Size Distribution**

Screen	(mm)	Wt Ret	% Ret	Cum % Ret	% Pass	Specs
8"	200					
7"	177.8					
6"	152.4					
5"	127					
4"	101.6					
3.5"	89					
3"	75					
2.5"	63					
2"	50.8					
1.5"	37.5					
1"	25					
3/4"	19					
1/2"	12.5					
3/8"	9.5					
No. 4	4.75					
10	2					
16	1.18					
20	0.85					
50	0.3					
60	0.25					
100	0.15					
140	0.106					
200	0.075					
	Pan					
1	otal Pan					

**Summary Grain Size Distribution Parameter** 

Coarser than Gravel%	
Gravel%	
Sand%	
Fines%	
D10 (mm) :	
D15 (mm):	
D30 (mm) :	
D60 (mm) :	
D85 (mm) :	
Cc:	
Cu:	

Reviewed By:	Date:
<b>,</b> ————————————————————————————————————	