

Laboratory: Fechnician: Sample By  Sample Information Structure: Work Area  Source  Material Type:	Test Standard: Test Date: Report Date: Sample Name: Sample Number: Sample Date:			Prep. Method Splitting Me	od. ethod			Date Material Date of Improv Samples ID us	vement
Sample By Sample Information Structure: Work Area Source Material Type:	Report Date:  Sample Name:  Sample Number:			Splitting Me	ethod			Date of Impro Samples ID us	vement sing for im
Sample Information Structure: Work Area Source Material Type:	Sample Name: Sample Number:							Samples ID u	sing for in
Structure: Work Area Source Material Type:	Sample Number:			Depth From	1				
Work Area Source Material Type:	Sample Number:			Depth From	1				·
Work Area Source Material Type:	Sample Number:								
Source Material Type:				Depth To:					
Material Type:	Gample Date.			North					
Talatina Infancation	Elevation			East					
Testing Information		Grain Size Distri		_	1				
Container		Screen	(mm)	Wt Ret	% Ret	Cum % Ret	% Pass	Specs	
Wt Wet Soil + Tare (gr)		5"	127						
Wt Dry Soil + Tare (gr)		4"	101.6						
Tare (gr) Wt Dry Soil (gr)	<del> </del>	3.5"	89 75						
Wt Dry 30ii (gr) Wt Washed (gr)		2.5"	63						
Wt Washed (gr)	<del> </del>	2.3	50.8						
wt wash Fan (gr)		1.5"	37.5						
Reactivity Test Method FM13-007	ļ	1"	25						
Total Sample Weight (g):	<del></del>	3/4"	19					+	
Weight used for the Test (g):	<del> </del>	3/8"	9.5					$\dashv$	
A Particles Reactive #:		No. 4	4.75	1				$\dashv$	
B Particles Reactive #:		10	2						
C Particles Reactive #:		200	0.075						
Weight Mat. Ret. No. 4 (If Applicable)			Pan						
Wt Reactive Part. Ret. No.4 (If Applicable)		٦	Γotal Pan						
Percent Reactive Particles (If Applicable)									
Average Particles Reactive:						Distribution Pa		<b>—</b>	
Reaction Strength Result:				Coarser tha	ın Gravel%		Specs	_	
Anid Donativity Tool Donald				Gravel%			≥40	_	
Acid Reactivity Test Result				Sand%				_	
				Fines%		D10 (mm) :	0-1.7	$\dashv$	
						D10 (mm) : D15 (mm):		$\dashv$	
						D30 (mm) :		$\dashv$	
						D60 (mm) :			
						D85 (mm):			
				Cc:					
						Cu:			
					Coarse G	rained Classific	cation using the US	CS	
				Grain	n Size Test	Result			
				<u> </u>					
aharatan, Cammanta.									
aboratory Comments:									
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Date:\_\_\_\_\_

Reviewed By: \_\_\_\_\_