CONTRACT NO. _____
MATERIAL _____
DATE _____

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION
FIELD MATERIAL SIEVE SHEET

Test No.			Test No.			Test No.		
Size or Type		Mix %	Size or Type		Mix %	Size or Type		Mix %
Sampled by			Sampled by			Sampled by		
Tested by			Tested by			Tested by		
Source			Source			Source		
Weights-Moisture	Weights-Wash	Weights-Frac. Face	Weights-Moisture	Weights-Wash	Weights-Frac. Face	Weights-Moisture	Weights-Wash	Weights-Frac. Face
Moisture %	Frac. Face %		Moisture %	Frac. Face %		Moisture %	Frac. Face %	
LL	PI		LL	PI		LL	PI	

Checked By _____

Sieve Sizes	Weight Ret.	% Ret.	% Pass	Specs. Or % Pass	Sieve Sizes	Weight Ret.	% Ret.	% Pass	Specs. Or % Pass	Sieve Sizes	Weight Ret.	% Ret.	% Pass	Specs. Or % Pass	Sum of %'s used	Specs. Or % Pass
75 mm (3")					75 mm (3")					75 mm (3")						
63 mm (2½")					63 mm (2½")					63 mm (2½")						
50 mm (2")					50 mm (2")					50 mm (2")						
37.5 mm (1½")					37.5 mm (1½")					37.5 mm (1½")						
31.5 mm (1¼")					31.5 mm (1¼")					31.5 mm (1¼")						
25 mm (1")					25 mm (1")					25 mm (1")						
19 mm (¾")					19 mm (¾")					19 mm (¾")						
12.5 mm (½")					12.5 mm (½")					12.5 mm (½")						
9.5 mm (⅜")					9.5 mm (⅜")					9.5 mm (⅜")						
4.75 mm (No. 4)					4.75 mm (No. 4)					4.75 mm (No. 4)						
2.36 mm (No. 8)					2.36 mm (No. 8)					2.36 mm (No. 8)						
2.00 mm (No. 10)					2.00 mm (No. 10)					2.00 mm (No. 10)						
1.18 mm (No. 16)					1.18 mm (No. 16)					1.18 mm (No. 16)						
600 µm (No. 30)					600 µm (No. 30)					600 µm (No. 30)						
425 µm (No. 40)					425 µm (No. 40)					425 µm (No. 40)						
300 µm (No. 50)					300 µm (No. 50)					300 µm (No. 50)						
150 µm (No.100)					150 µm (No.100)					150 µm (No.100)						
75 µm (No. 200)					75 µm (No. 200)					75 µm (No. 200)						
Pan					Pan					Pan						
Wash					Wash					Wash						

Remarks: _____

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Distribution: Headquarters Construction, District, Resident Engineer, Contractor