

Aggregate Record of Field Test

Contract No.			Time/Da	Time/Date Sampled			Pit No.	
Aggertance No.			IA No.	I A NIC			Al Type Quantity Represented	
Acceptance No.			IA NO.	IA NO.			al Type Quantity Represented	
Total Wt. of Sample (before split)			Wt. of W	Wt. of Wet Sample (gm)			. (gm) Washed Dry Wt. (gm)	
Method	A		_					
Sizes	Cummulative Retained (g	.	mmulative Retained	1 '		fications	Sand Equivalent	
6"							SE#1	
4								
3							SE#2	
2-1/2							SE Avg.	
2							SE Specification Min.	
1-1/2							OE Sposification Willi.	
1-1/4							Fracture	
1								
3/4							Wt. of Fractured Particles (gm)	
5/8							Wt. of Unfractured Particles (gm)	
1/2 3/8							Wt. of Questionable Particles (gm)	
1/4							Percent Fracture	
No. 4							Fracture Specification	Min.
8								IVIII I.
10								
16							Moisture Content	
30								
40							Wt. of Wet Sample (gm)	
50							Dry Wt. (gm)	
80							Wt of Moisture	
100							Percent Moisture Content	
200								
Pan (gm) Formula							Note: Round SEs up to the next whole numl Round Percent Passing to the neares	t who
	Equivalent = (S nt Passing for 0				Ory Wt.) X	100)	number except #200 - round to the ne 0.1%.	arest
Percent Fracture = (Wt. of Fractured Particles + (Wt. of Questionable Fractured Particles / 2)) X 100 (Wt. of Fractured Particles + Unfractured Particles + Questionable Particles)								
Moistu	ure Content = ¹	(Wt. of We Dry Wt.	t Sample - I	Ory Wt.) X 10	<u>0</u>			
Accepta	ance Action	Cond	itionally A	Accepted	Substar	ndard Ma	laterial Rejected	
Qualified	Tester		Date			Contractor	Date Date	