GRAIN-SIZE ANALYSIS (SIEVE METHOD)										
1. PROJECT							2. DATE			
3. JOB NUMBER	4. EXCAVATION				5. DATE COMPLETED					
6. NOTES ABOUT SAMPLE/DESCRIPTION							7. SAMPLE NUMBER			
							8. ORIGINAL SAMPLE WEIGHT			
9. PREWASHED	10. + #200 SAMPLE WEIGHT, WASHED				11 #200 SAMPLE WEIGHT, WASHED					
12. SIEVE SIZE	NO SIZE 13. SIEVE WEIGHT					16. CUMULATIVE WEIGHT RETAINED		17. PERCENT RETAINED	18. PERCENT PASSING	
19. TOTAL WEIGHT RETAINED IN SIEVES (Sum of column 15)								5. ERROR IN PERC 24/8) X 100=	. ERROR IN PERCENTAGE \$/8) X 100=	
20. WEIGHT SIEVED THROUGH #200 (Weight in pan)						_				
21. WASHING LOSS (8 - [10+11])										
22. TOTAL WEIGHT PASSING #200 SIEVE (20+11)										
23. TOTAL WEIGHT OF FRACTIONS (19+22)										
26. PERCENT GRAVEL (% G) 27. PER		27. PERCEN	ENT SAND (% S)		28. PERCENT FINES (%		F)	29. DECIMAL F	29. DECIMAL FINES (% F : 100)	
30. REMARKS										
31. TECHNICIAN (Signature)			32. COMPUTED BY (Signature)				33. CHECKED BY (Signature)			