Dispersion test record

Product Code: _____   **Date:** _____

Lot Number: _____   **Test By:** _____

Dispersion test

Specimen	Dimensions															Grade for Specimen
	5-10	11-20	21-30	31-40	41-50	51-60	61-70	71-80	81-90	91-100	101-110	111-120	121-130	131-140	>140	Specimen
	Number of particles and agglomerates															
1																(A)
2																(B)
3																(C)
4																(D)
5																(E)
6																(F)

Arithmetic mean of the six grades obtained : $\dfrac{(A+B+C+D+E+F)}{6}$

Dispersion Rating: _____

Disperson Index test (DI)

DI Rating	Sample Number												n	n x DI rating
	1	2	3	4	5	6	7	8	9	10	11	12		
4 (Very good)														
3 (Good)														
2 (Fair)														
1 (Poor)														
0 (Very poor)														
													Total	

DI Value = Total/12 specimen = _____