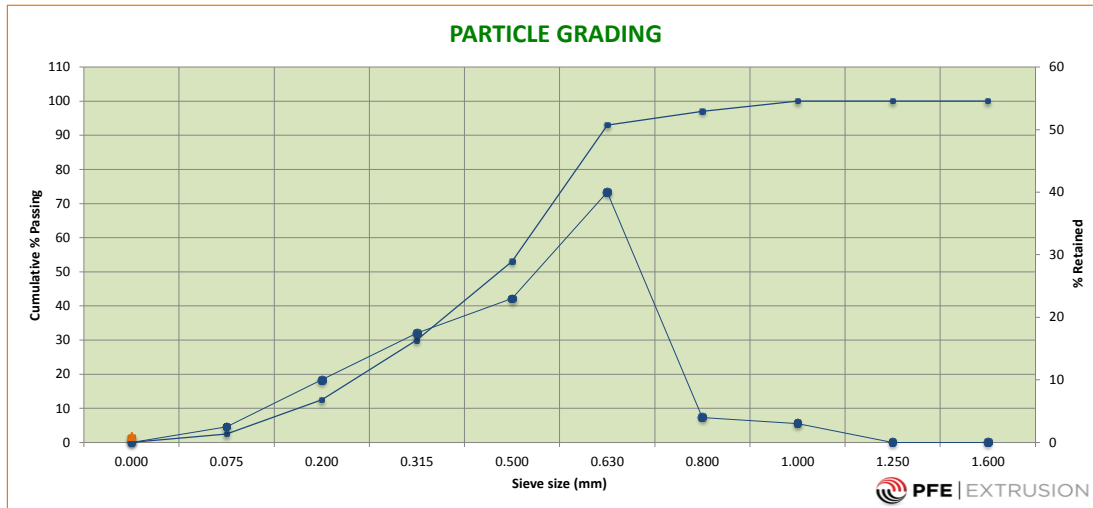


Particle grading

Sample Mean	Sieve aperture size (mm)									
	0.000	0.075	0.200	0.315	0.500	0.630	0.800	1.000	1.250	1.600
% Material Retained 100 x Ri/M1	0	3	10	18	23	40	4	3	0	0
Cumulate % passing 100 - SUM(100xRi/M1)	0	3	13	30	53	93	97	100	100	100



Particle Shape & Bulk Density

	Particle Shape			Bulk Density (g/cm3)
	Description		Classification	
Sample 1	Irregular		A3	0.37
Sample 2	Irregular		A3	0.35
Sample 3	Irregular		A3	0.36
mean	Irregular		A3	0.36

