

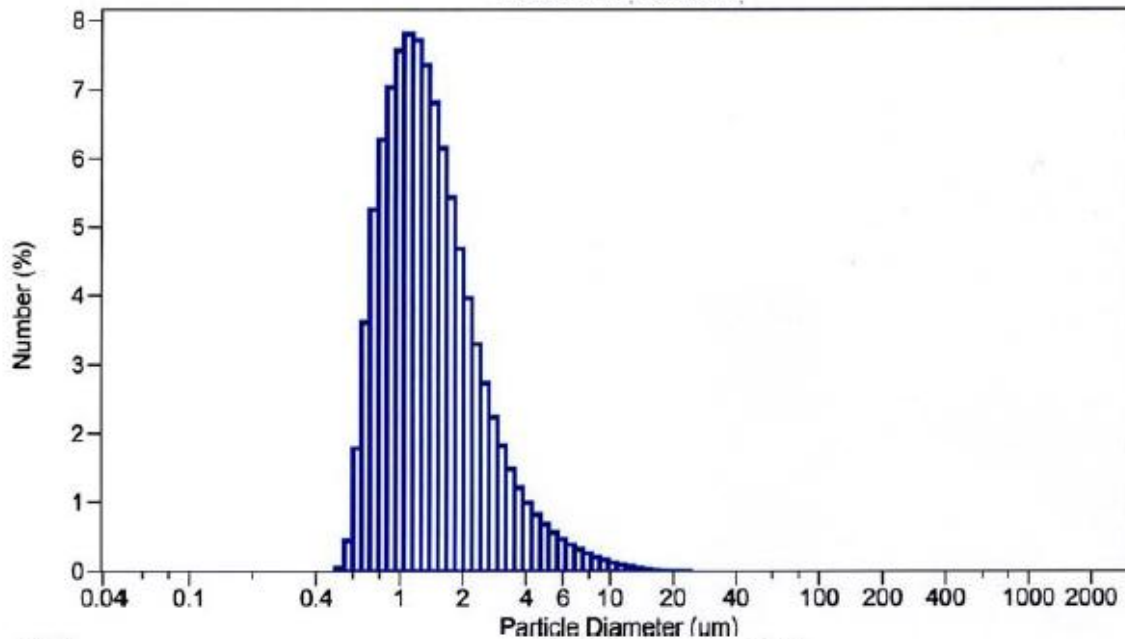
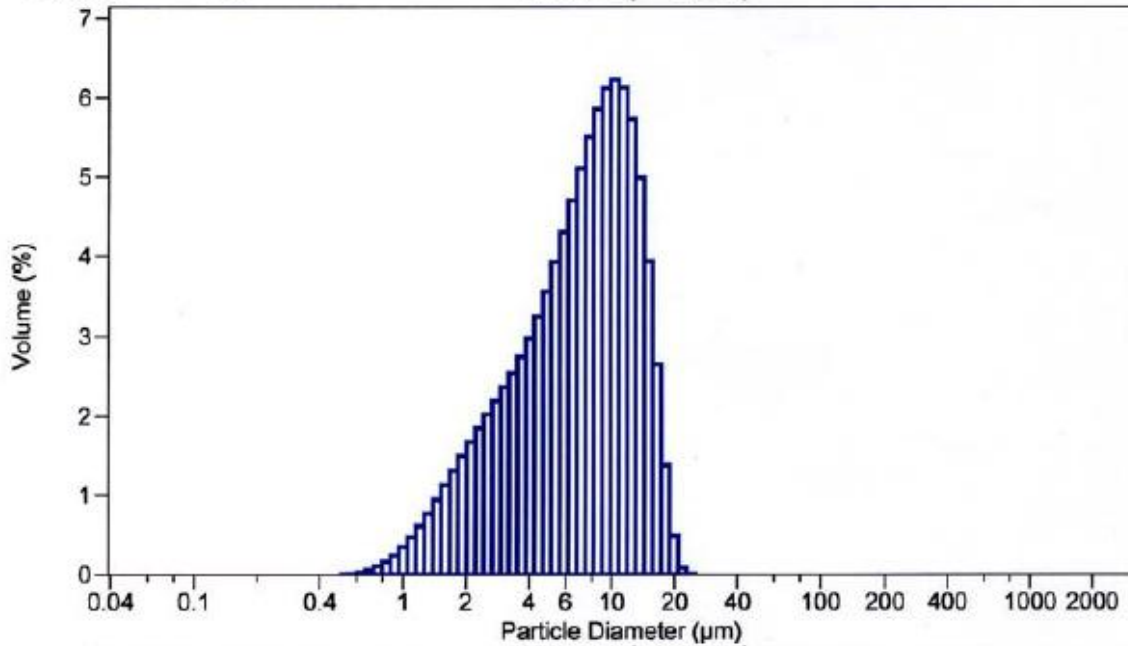
VITROCOTE® 20 PARTICLE SIZE ANALYSIS (LOT C7835.1)



LS Particle Size Analyzer

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File name: VLR 7835.1 (800 mesh).\$01
 Sample ID: VLR 7835.1 (800 mesh)
 Run number: 1
 Optical model: jbrem-1495-001.rfd PIDS included
 LS 230 VSM+
 Start time: 21:55 27 Jul 2003 Run length: 89 seconds
 Pump speed: 31
 Obscuration: 7% PIDS Obscur: 50%
 Fluid: Water
 Software: 3.01 Firmware: 2.02 0



Volume:	100%	S.D.:	4.340 µm	Number:	100%	S.D.:	1.310 µm			
Mean:	7.742 µm	Variance:	18.84 µm ²	Mean:	1.684 µm	Variance:	1.718 µm ²			
Median:	7.305 µm	Skewness:	0.447 Right skewed	Median:	1.302 µm	Skewness:	3.860 Right skewed			
Mean/Median Ratio:	1.060	Kurtosis:	-0.562 Platykurtic	Mean/Median Ratio:	1.293	Kurtosis:	22.67 Leptokurtic			
Mode:	10.29 µm			Mode:	1.097 µm					
% >	1	50	90	99	% >	1	10	50	90	99
µm	18.34	7.305	2.288	1.064	µm	7.447	2.894	1.302	0.776	0.615