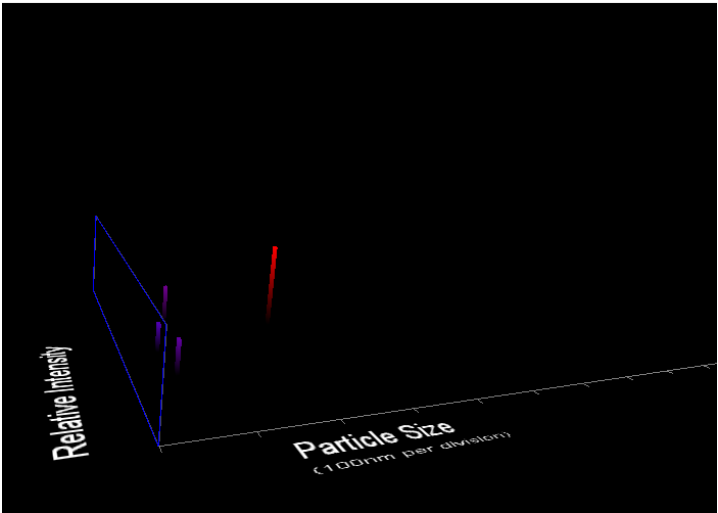
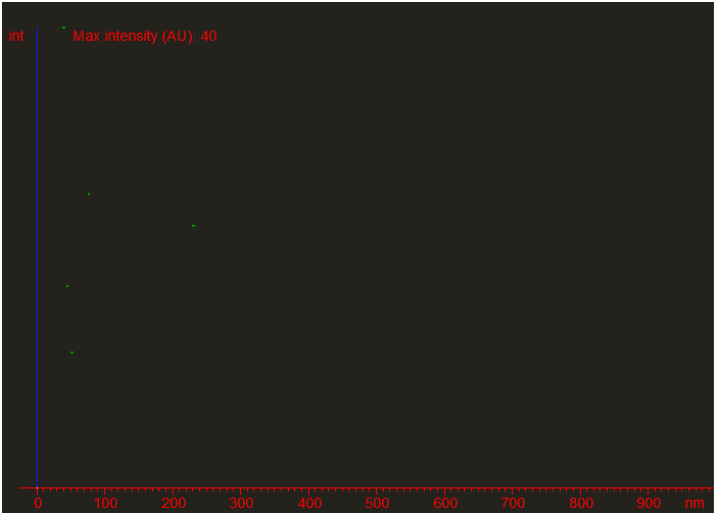
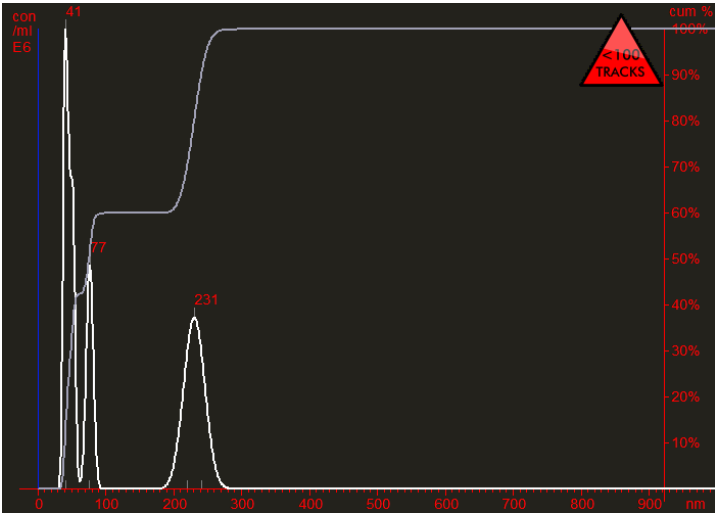




Operator:		RESULTS:	
Sample:	cenusa	Size Distribution:	Mean: 126 nm, Mode: 41 nm, SD: 87 nm
Video File:	cenusa test4 mai 2013.avi analysis no: 002	Cumulative Data (nm):	D10: 41, D50: 76, D90: 241, D70: 221
Date/Time of Report:	28/05/2013 12:07:51	User Lines:	0 nm, 0 nm
Dispersant/Diluent:		Total Concentration:	1.60 particles / frame, 0.23E8 particles / ml
Concentration:		Selected Concentration:	0.00 particles / frame, 0.00E8 particles / ml
Pre-treatment:		Fitted Curve :	Mean: 0 nm, SD: 0
Remarks:		Completed Tracks:	5
		Drift Velocity:	390 nm/s
		ANALYSIS SETTINGS:	
		Frames Processed:	300 of 300
		Frames per Second:	30.00
		Calibration:	166 nm/pixel
		Blur:	Auto
		Detection Threshold:	10 Multi
		Min Track Length:	Auto
		Min Expected Size:	Auto - failed
		Temperature:	22.00 °C
		Viscosity:	0.95 cP