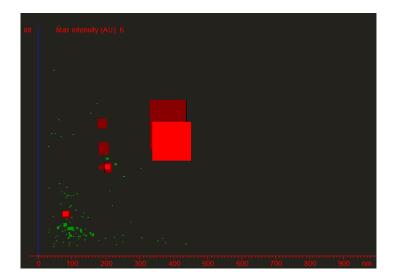
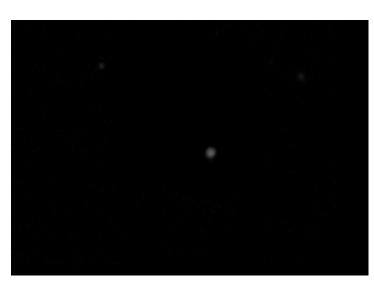


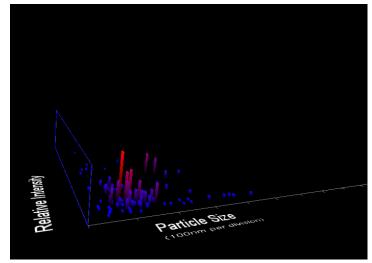
Particle Size / Concentration



Particle Size / Relative Intensity



Sample Video Frame



Particle Size / Relative Intensity 3D plot

Operator:

Sample:

Date/Time of Capture:

Video File: 'no cell x200.avi'

Analysis No: 002

Date/Time of Report: 10/02/2020 20:17:26

Dispersant/Diluent:

Concentration: x200

Pre-treatment:

Remarks: None **RESULTS**:

Size Distribution: Mean: 125 nm, Mode: 94 nm, SD: 68 nm

User Lines: 0 nm, 0 nm

**Total Concentration:** 1.76 particles / frame, 0.20E8 particles / ml Selected Concentration: 0.00 particles / frame, 0.00E8 particles / ml

Mean: 0 nm, SD: 0 Fitted Curve:

Completed Tracks: 110 Drift Velocity: 413 nm/s

ANALYSIS SETTINGS:

Frames Processed: 1498 of 1498

Frames per Second: 24.98 Calibration: 188 nm/pixel

Blur: Auto

Detection Threshold: 10 Multi Min Track Length: Auto Min Expected Size: Auto Temperature: 24.30 °C

Viscosity: 0.90 cP