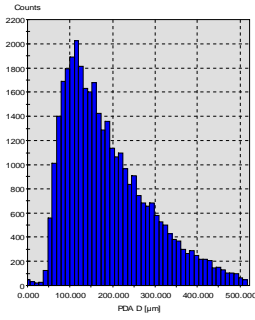
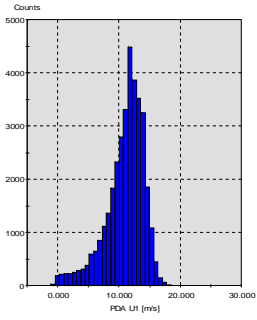
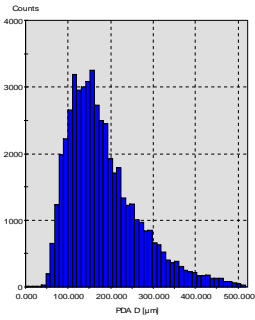
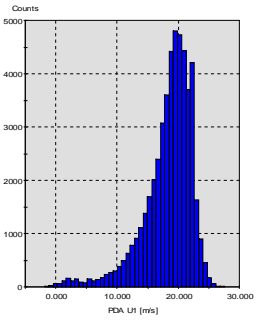
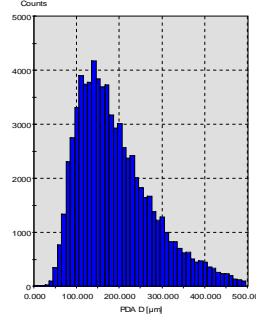
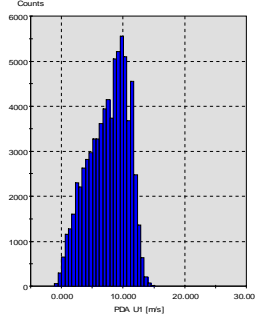


Vessel Pressure: Atmospheric

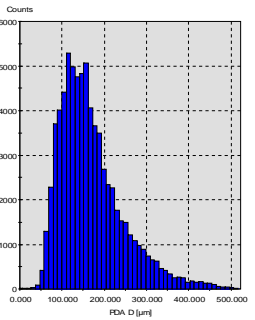
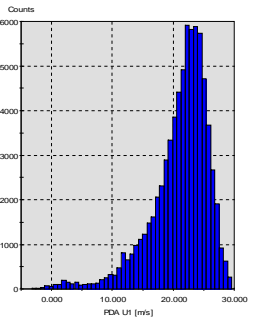
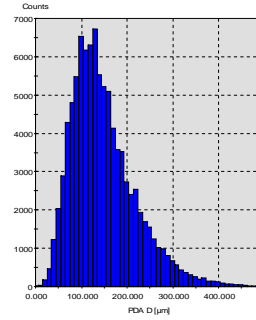
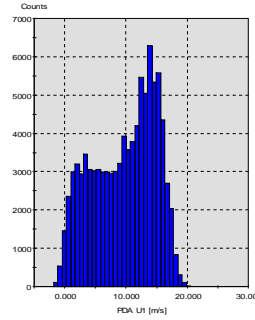
Vessel Pressure: 80 psig



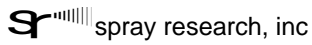
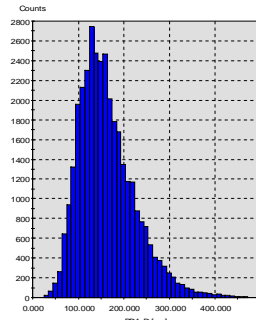
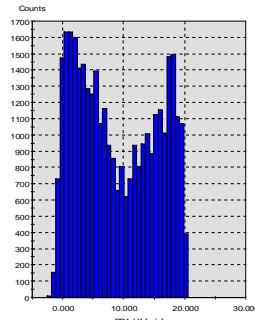
P: 30.0 psid
 Q: 2.7 gpm
 Z: 100 mm



P: 80.0 psid
 Q: 4.2 gpm
 Z: 100 mm



P: 110.0 psid
 Q: 4.7 gpm
 Z: 100 mm



Droplet Diameter: Velocity Correlation

Comparison with IWS0001 at atmospheric and 80 psig vessel pressure: dP= 30, 80 & 110 psid at 100 mm

File ref: [redacted]

Fluid: IWS0001

Atomizer [redacted]

Atomizer dP: 30, 80 & 110 psid

Z: 100 mm