Field Name on Excel File	Field Definition
Nozzle Type	Nozzle type used for the measurements (either MSN or OSN)
MSN	Multi-stage focusing nozzle
OSN	One-stage focusing nozzle
Collection method	Method used for aerosol collection
25FLTR	Aerosol collection using a filter with a diameter of 25 mm
SSS	Sequential Spot Sampler
Collection plate	Greased or ungreased
W	Collection plate width, mm
L	Collection plate length, mm
Dp	Aerodynamic diameter, nm
Set	Replicates
Nin	Total number concentration of particles at the inlet of the nozzle/impactor, cm^{-3}
Nout	Total number concentration of particles at the outlet of the nozzle/impactor, cm^{-3}
C.E.	Collection Efficiency, %
D90	Spot diameter formed, which includes 90% of the total number of the collected particles, mm
Q	Aerosol flow rate employed for an aerosol collection technique, L min^{-1}
A	Deposition area of collected particulate sample, mm^2
t	Collection time, min
Sc	Analytical measurement sensitivity, μg^{-1} m^3
mp	Collected particulate mass, ng
RI	Raman Signal Intensity, a.u.
Dnozzle	Diameter of the nozzle, mm

dg	Geometric mean, µm
sigma, g	Geometric standard deviation, unitless
BIAS	Percent bias distribution, %