A)

count
mass
volume-tracked
volume-all

fraction

B)

floc
bedagg
primary

mass fraction

C)

W_s [mm s^{-1}]

m=1.66
m=1.49
m=1.02

D)

particle density [kg · m^{-3}]

esd [μm]

E)

F)

ID: B5720_30
Sample Date: 07-Sep-2016
Sample Time: 5:36:54 AM
Depth=6.19 m
N=1310 particles
$d_{50,p}$= 65.1 μm
$d_{50,m}$= 102.3 μm
$ws_{50,p}$= 0.203 mm·s^{-1}
$ws_{50,m}$= 0.460 mm·s^{-1}
%_f(c,m): 77.8 77.5
%_ba(c,m): 22.1 22.4
%_p(c,m): 0.2 0.2
AnalysisDate: 28-Nov-2016
File: 20160907053654.seq