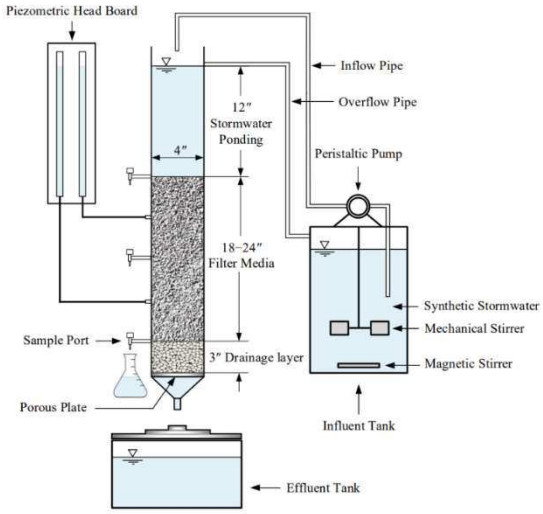
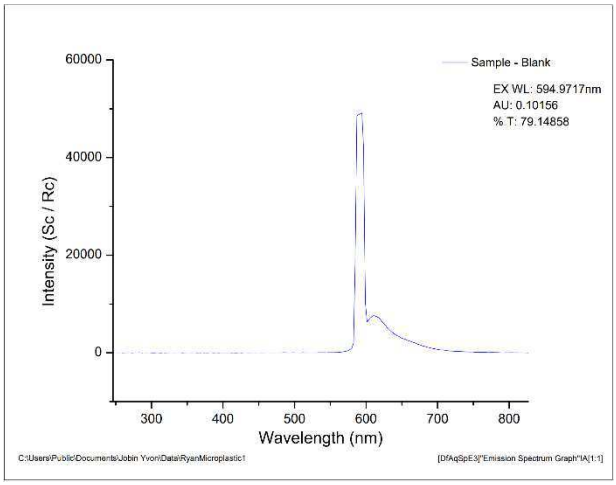
! □LJ/ろ‡□IX○. □IX□т↑т IJ□IX□/ LJixLJ□□/□□↕□□Iwт IIX□□JE a □□↑IX□□□LJ□↑□□t LJ□↑□□½↕ ь↑IX□ {↑IX□I ⇄LJ□т↑

w□a д5IX⇄т½□□□

[illegible]


Piezometric Head Board
Inflow Pipe
Overflow Pipe
12″
Stormwater
Ponding
4″
Peristaltic Pump
18–24″
Filter Media
Synthetic Stormwater
Mechanical Stirrer
Sample Port
3″ Drainage layer
Magnetic Stirrer
Porous Plate
Influent Tank
Effluent Tank

[illegible]


Sample - Blank
EX WL: 594.9717nm
AU: 0.10156
% T: 79.14858
Intensity (Sc / Rc)
60000
40000
20000
0
300
400
500
600
700
800
Wavelength (nm)
C:\Users\Public\Documents\Jobin Yvon\Data\RyanMicroplastic1
[D\AqSpE3]"Emission Spectrum Graph"\A[1:1]

[illegible]

[illegible]

[illegible]

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[illegible]

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