Print of window 38: Current Chromatogram(s)
Data File : C:\USERS\P...ON\1\DATA\08182201\08182201 2022-08-18 13-45-26\03- KD.D
Sample Name : PFOS-015S

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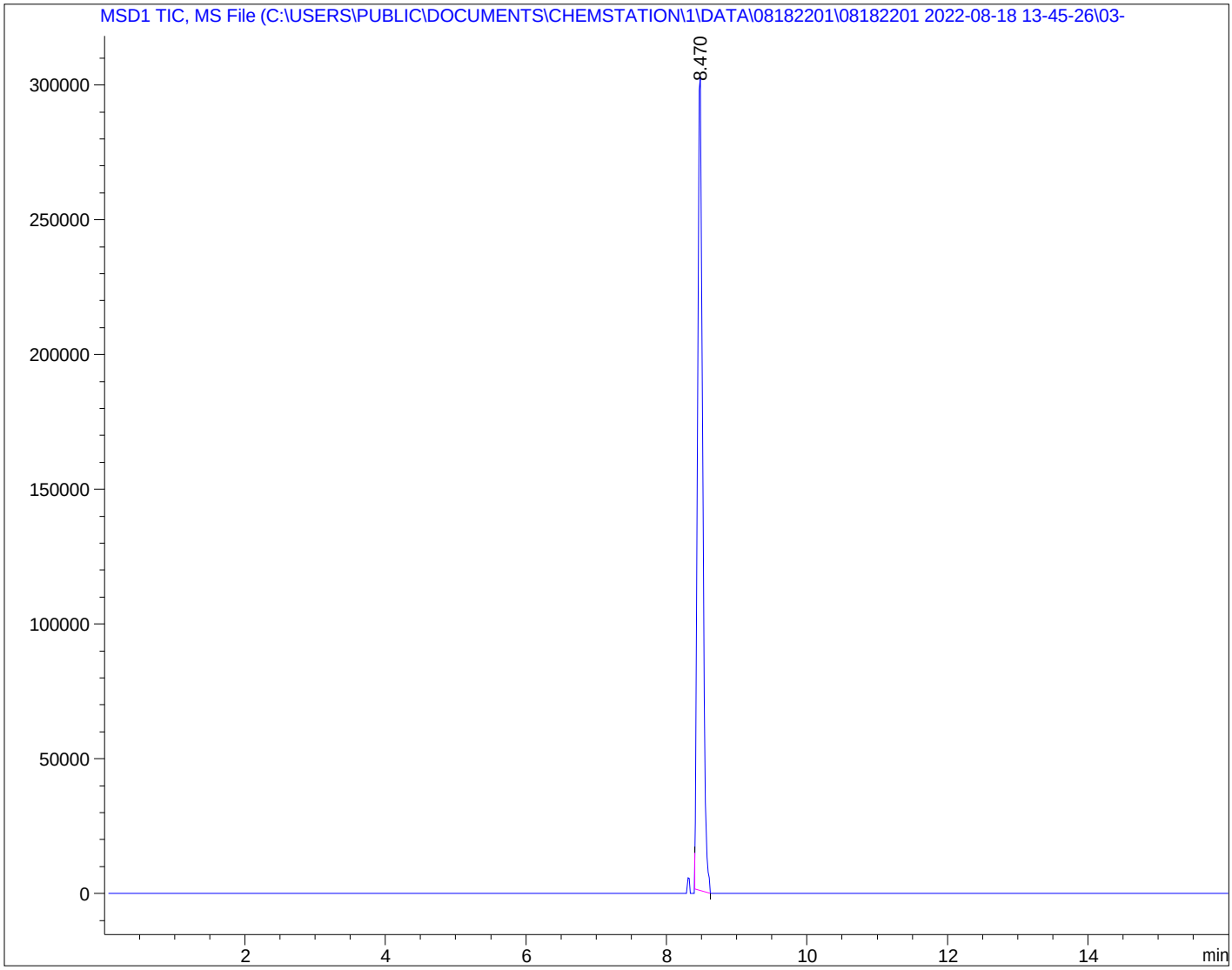
Acq. Operator : SYSTEM Seq. Line : 3
Sample Operator : SYSTEM
Acq. Instrument : LCMS-2 Location : P1-A-09
Injection Date : 8/18/2022 2:24:12 PM Inj : 3
Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 0.100 µl
Acq. Method : C:\Users\Public\Documents\ChemStation\1\Data\08182201\08182201 2022-08-18 13-45-26 \PFAA.M
Last changed : 1/26/2021 10:30:23 AM by SYSTEM
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\Purity_195-315.M
Last changed : 3/23/2022 11:04:54 AM by SYSTEM
Method Info : OPERATOR: Organic QC lab
General gradient method starting @100% water for 1 min @0.3 ml/min,the 100% Acetonitile in 13 min, 100% Acetonitrile until T=16 min. Column Zorbax Eclipse plus C-18, 2.1mmx50mm, 1.8 u particlue size. Agilent 1290 Infinity II LC/MS system , Agilent 6125 quadrupole MS detector.

Sample Info : N-ethylperfluoro-1-octanesulfonamidoacetic acid in MeOH

Additional Info : Peak(s) manually integrated

Current Chromatogram(s)