```
Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV121922\
Data File : VV029717.D
Acq On    : 19 Dec 2022  13:29
Operator  : SY/MD
Sample    : N6075-07 10X
Misc      : 5.0mL/MSVOA_V/WATER
ALS Vial  : 11   Sample Multiplier: 1

Quant Time: Dec 20 00:52:48 2022
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVLM120722WMA.M
Quant Title  : VOC Analysis
QLast Update : Tue Dec 20 00:50:16 2022
Response via : Initial Calibration
```

Instrument : MSVOA_V
ClientSampleId : BGSM2

```
        Compound                     R.T. QIon  Response  Conc Units Dev(Min)
 --------------------------------------------------------------------------
 Internal Standards
   1) 1,4-Difluorobenzene          5.609  114   534359    50.000 ug/L     0.00
  28) Chlorobenzene-d5             8.844  117   505753    50.000 ug/L     0.00
  58) 1,4-Dichlorobenzene-d4      11.239  152   262644    50.000 ug/L     0.00

 System Monitoring Compounds
   4) Vinyl Chloride-d3            1.304   65   143502    43.855 ug/L    0.00
   Spiked Amount     50.000   Range  60 - 135    Recovery   =   87.720%
   7) Chloroethane-d5              1.555   69    90213    36.155 ug/L    0.00
   Spiked Amount     50.000   Range  70 - 130    Recovery   =   72.320%
  11) 1,1-Dichloroethene-d2        2.101   63   196426    38.487 ug/L    0.00
   Spiked Amount     50.000   Range  60 - 125    Recovery   =   76.980%
  21) 2-Butanone-d5                3.873   46   161655    80.984 ug/L    0.00
   Spiked Amount    100.000   Range  40 - 130    Recovery   =   80.980%
  24) Chloroform-d                 4.336   84   262992    42.710 ug/L    0.00
   Spiked Amount     50.000   Range  70 - 125    Recovery   =   85.420%
  26) 1,2-Dichloroethane-d4        5.021   65   155274    44.152 ug/L    0.00
   Spiked Amount     50.000   Range  70 - 125    Recovery   =   88.300%
  32) Benzene-d6                   5.040   84   578186    43.265 ug/L    0.00
   Spiked Amount     50.000   Range  70 - 125    Recovery   =   86.540%
  36) 1,2-Dichloropropane-d6       6.059   67   181439    44.449 ug/L    0.00
   Spiked Amount     50.000   Range  70 - 120    Recovery   =   88.900%
  41) Toluene-d8                   7.307   98   520347    41.325 ug/L    0.00
   Spiked Amount     50.000   Range  80 - 120    Recovery   =   82.640%
  43) trans-1,3-Dichloroprop...    7.612   79    75050    36.410 ug/L    0.00
   Spiked Amount     50.000   Range  60 - 125    Recovery   =   72.820%
  47) 2-Hexanone-d5                8.085   63   141926    81.421 ug/L    0.00
   Spiked Amount    100.000   Range  45 - 130    Recovery   =   81.420%
  56) 1,1,2,2-Tetrachloroeth...   10.204   84   242322    41.542 ug/L    0.00
   Spiked Amount     50.000   Range  65 - 120    Recovery   =   83.080%
  66) 1,2-Dichlorobenzene-d4      11.612  152   199038    39.810 ug/L    0.00
   Spiked Amount     50.000   Range  80 - 120    Recovery   =   79.620%#

 Target Compounds                                                  Qvalue
  10) 1,1,2-Trichloro-1,2,2-...    2.101  101     1981     0.709 ug/L #    18
  13) Acetone                      2.162   43     6774     5.209 ug/L      95
 --------------------------------------------------------------------------

 (#) = qualifier out of range (m) = manual integration (+) = signals summed
```

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Instrument :
MSVOA_V
ClientSampleId :
BGSM2

Quant Time: Dec 20 00:52:48 2022
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVLM120722WMA.M
Quant Title : VOC Analysis
QLast Update : Tue Dec 20 00:50:16 2022
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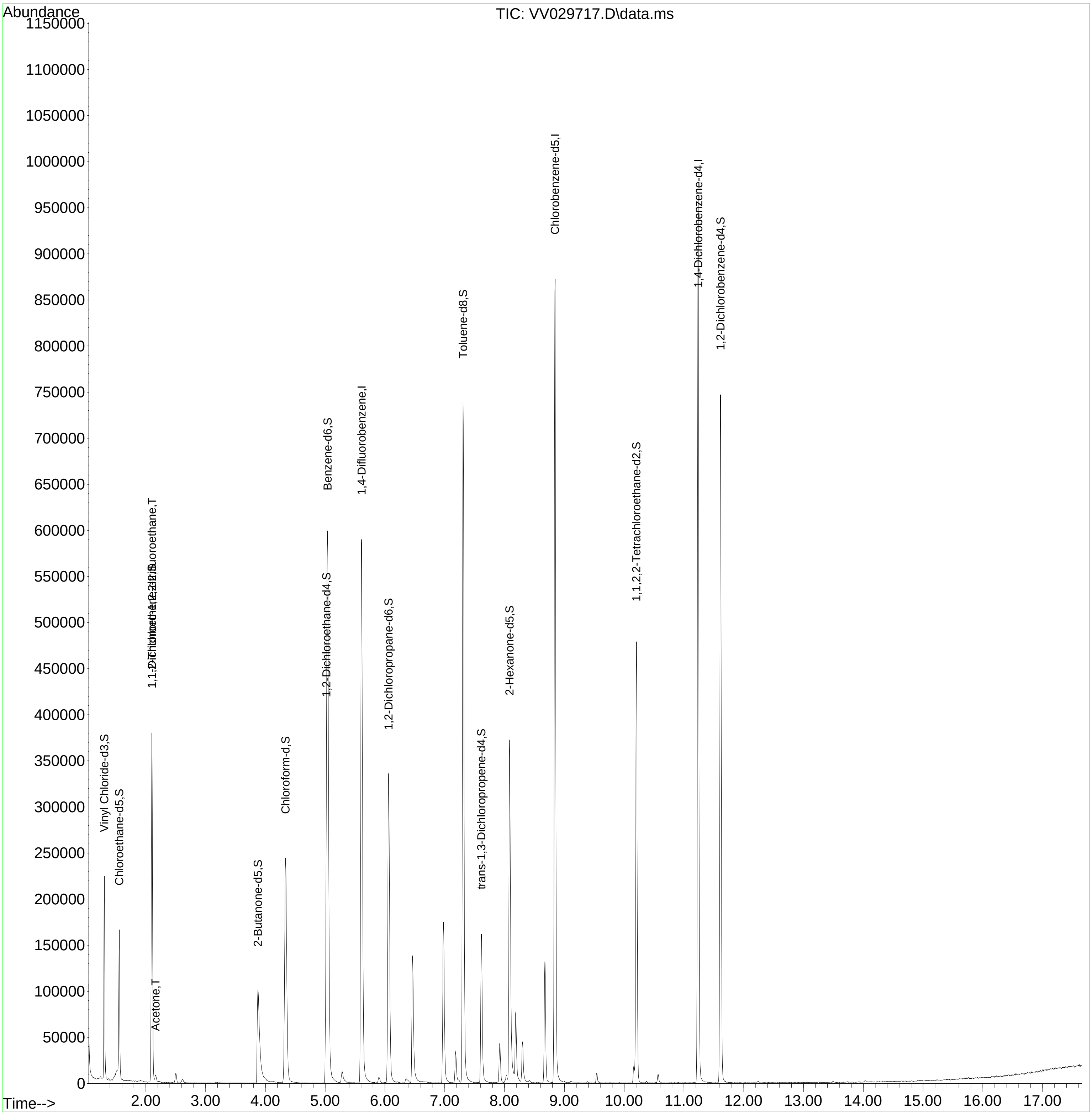
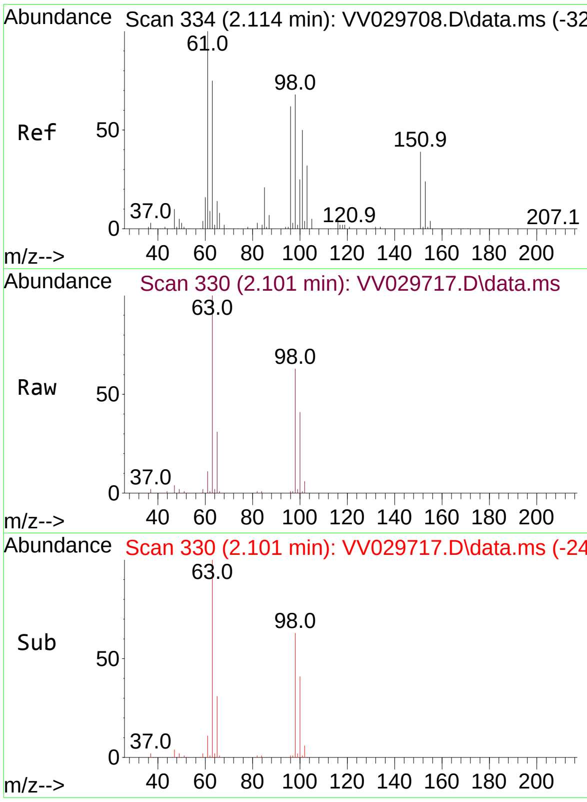


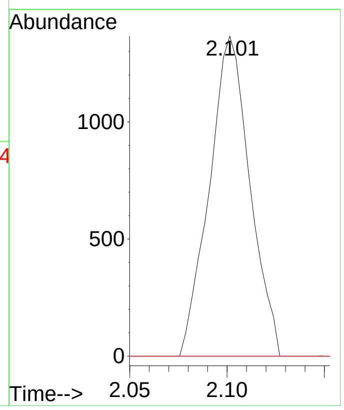


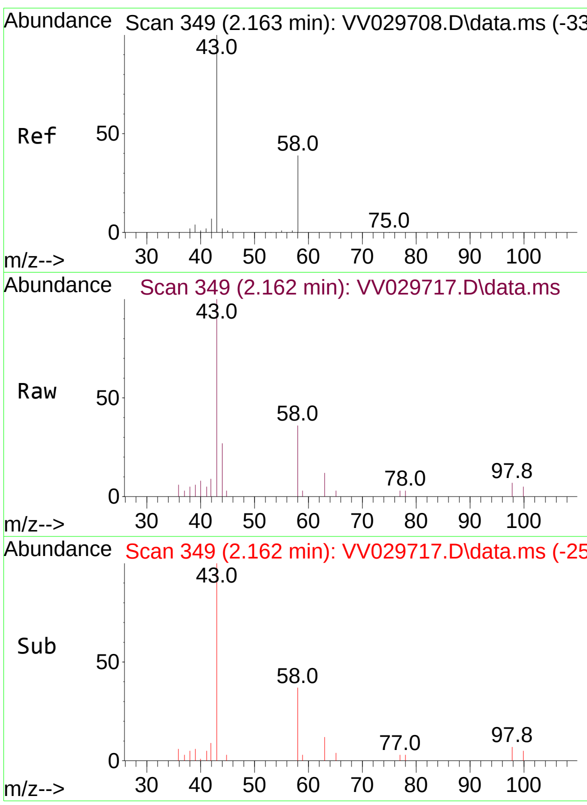
#10
1,1,2-Trichloro-1,2,2-trifluoroethane
Concen: 0.709 ug/L
RT: 2.101 min   Scan# 3
Delta R.T.   -0.013 min
Lab File: VV029717.D
Acq: 19 Dec 2022   13:29

Instrument :
MSVOA_V
ClientSampleId :
BGSM2

Tgt Ion:101 Resp: 1981

Ion	Ratio	Lower	Upper
101	100		
85	0.0	33.6	50.4#
151	0.0	63.5	95.3#





#13
Acetone
Concen: 5.209 ug/L
RT: 2.162 min   Scan# 349
Delta R.T.   -0.000 min
Lab File: VV029717.D
Acq: 19 Dec 2022   13:29

Tgt Ion: 43 Resp: 6774

Ion	Ratio	Lower	Upper
43	100		
58	34.1	0.0	74.8