```
                         Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW120221\
Data File : VW021043.D
Acq On    : 02 Dec 2021  13:36
Operator  : SY/VA
Sample    : M4886-03
Misc      : 4.74g/10.0mL/MSVOA_W/SOIL
ALS Vial  : 14   Sample Multiplier: 1

Quant Time: Dec 03 02:24:43 2021
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM111521SMA.M
Quant Title  : SFAM01.0
QLast Update : Fri Dec 03 01:25:28 2021
Response via : Initial Calibration
```
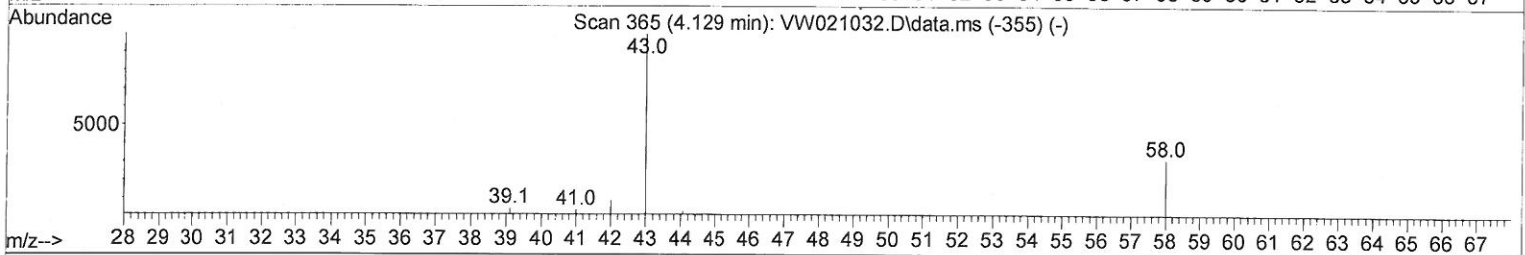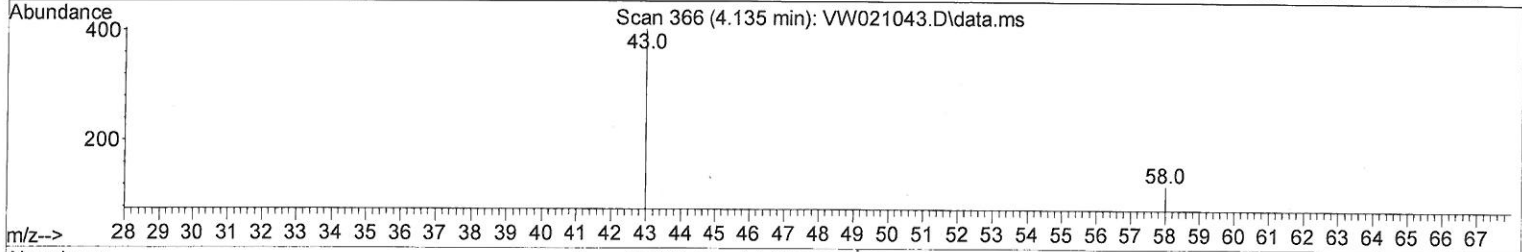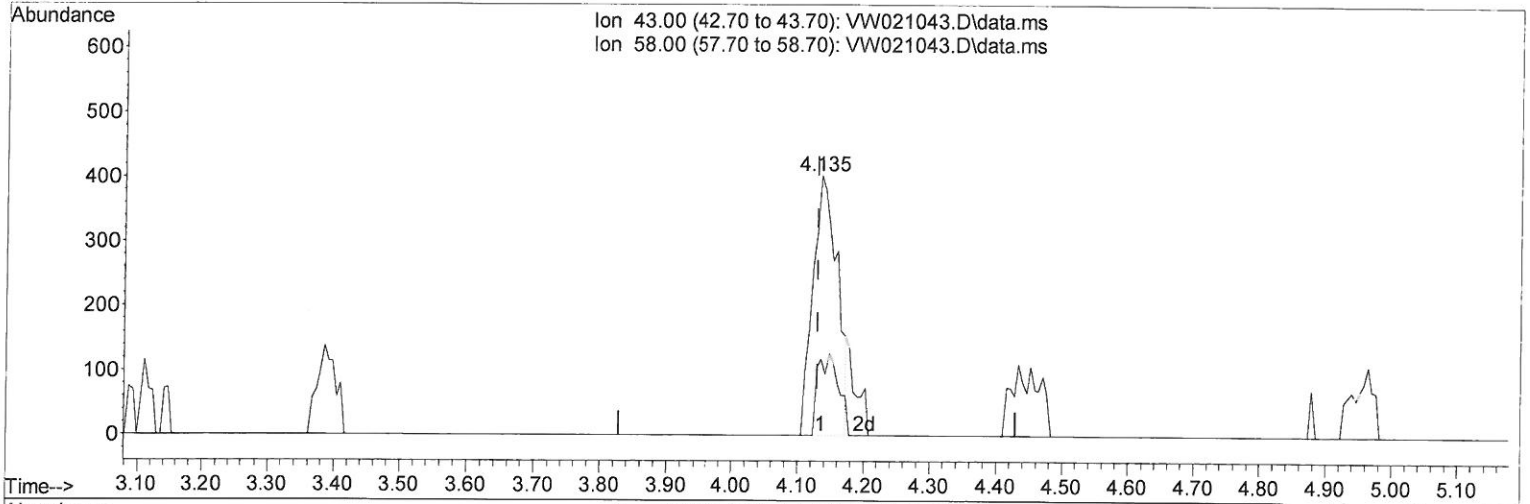
```
    (13)  Acetone (T)

    4.135min (+ 0.006)   3.82 ug/L

    response        1033

       Ion       Exp%      Act%

      43.00     100.00    100.00

      58.00      26.40     11.33

       0.00       0.00      0.00

       0.00       0.00      0.00
```
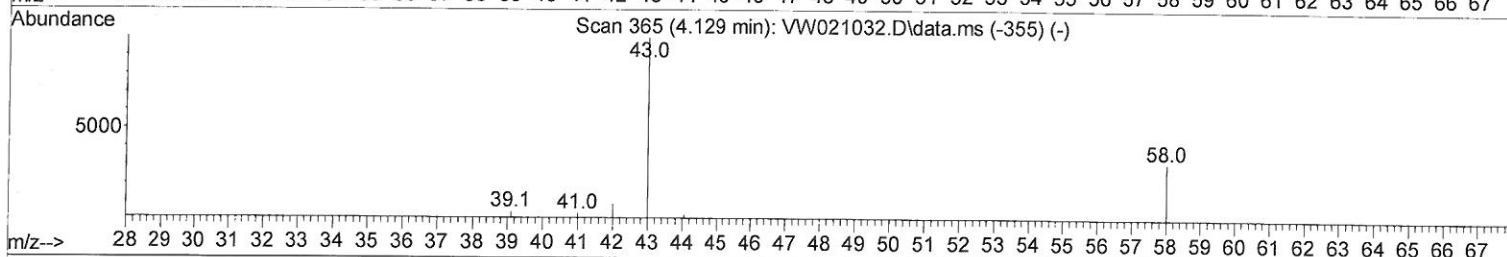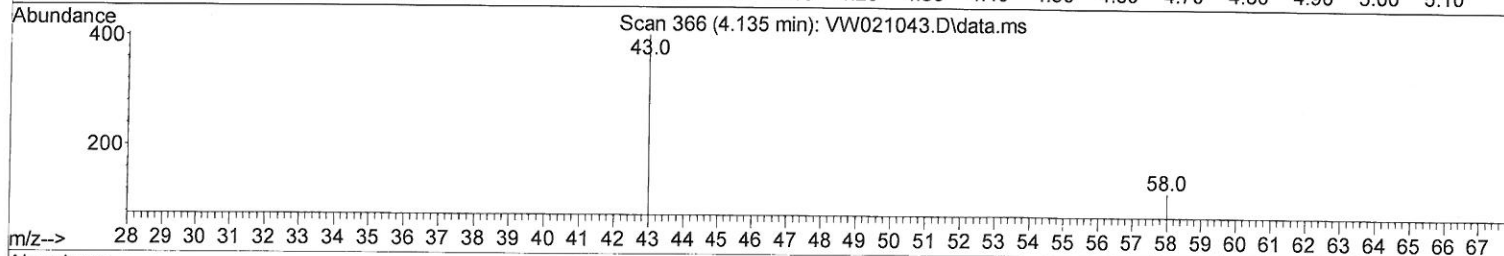
```
                    Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW120221\
Data File : VW021043.D
Acq On    : 02 Dec 2021  13:36
Operator  : SY/VA
Sample    : M4886-03
Misc      : 4.74g/10.0mL/MSVOA_W/SOIL
ALS Vial  : 14   Sample Multiplier: 1

Quant Time: Dec 03 02:24:43 2021
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM111521SMA.M
Quant Title  : SFAM01.0
QLast Update : Fri Dec 03 01:25:28 2021
Response via : Initial Calibration
```

```
(13)  Acetone (T)

4.135min (+ 0.006)   4.35 ug/L m   2/14/21 SY

response       1178

   Ion      Exp%      Act%

  43.00    100.00    100.00

  58.00     26.40      9.93

   0.00      0.00      0.00

   0.00      0.00      0.00
```
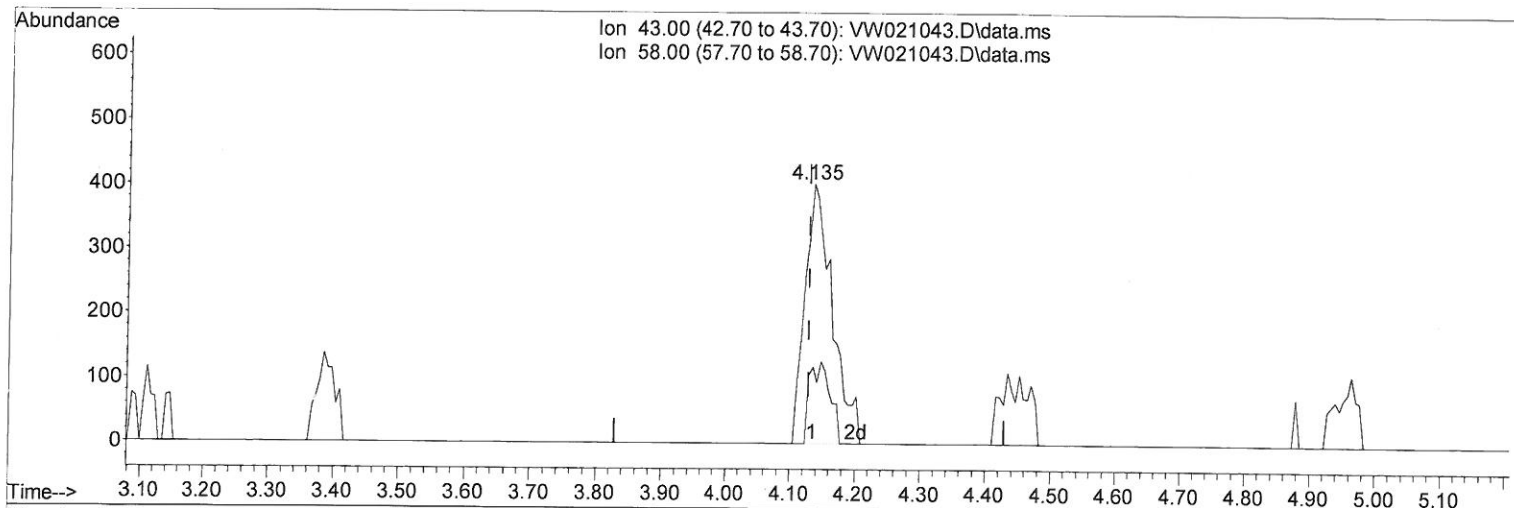
```
Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW120221\
Data File : VW021043.D
Acq On    : 02 Dec 2021  13:36
Operator  : SY/VA
Sample    : M4886-03
Misc      : 4.74g/10.0mL/MSVOA_W/SOIL
ALS Vial  : 14   Sample Multiplier: 1

Quant Time: Dec 03 02:24:43 2021
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM111521SMA.M
Quant Title  : SFAM01.0
QLast Update : Fri Dec 03 01:25:28 2021
Response via : Initial Calibration
```

Instrument :
MSVOA_W
ClientSampleId :
EW9M9

Manual IntegrationsAPPROVED

Reviewed By :Semsettin Yesilyurt   12/03/2021
Supervised By :Amit Patel   12/07/2021

```
         Compound            R.T. QIon  Response  Conc Units Dev(Min)
------------------------------------------------------------------------
Internal Standards
  1) 1,4-Difluorobenzene      8.842  114   104654    25.000 ug/L  # 0.00
 28) Chlorobenzene-d5        11.634  117    71009    25.000 ug/L    0.00
 58) 1,4-Dichlorobenzene-d4  13.554  152    17509    25.000 ug/L    0.00

System Monitoring Compounds
  4) Vinyl Chloride-d3         2.349   65    23023    18.966 ug/L    0.00
  Spiked Amount     25.000  Range  30 - 150   Recovery  =   75.880%
  7) Chloroethane-d5           2.885   69    17605    22.486 ug/L    0.00
  Spiked Amount     25.000  Range  30 - 150   Recovery  =   89.960%
 11) 1,1-Dichloroethene-d2     4.019   63    28819    12.270 ug/L    0.00
  Spiked Amount     25.000  Range  45 - 110   Recovery  =   49.080%
 21) 2-Butanone-d5             7.080   46    15638    51.611 ug/L    0.00
  Spiked Amount     50.000  Range  20 - 135   Recovery  =  103.220%
 24) Chloroform-d              7.653   84    58843    22.315 ug/L    0.00
  Spiked Amount     25.000  Range  40 - 150   Recovery  =   89.240%
 26) 1,2-Dichloroethane-d4     8.305   65    30634    22.887 ug/L    0.00
  Spiked Amount     25.000  Range  70 - 130   Recovery  =   91.560%
 32) Benzene-d6                8.275   84   102051    27.268 ug/L    0.00
  Spiked Amount     25.000  Range  20 - 135   Recovery  =  109.080%
 36) 1,2-Dichloropropane-d6    9.274   67    31887    29.921 ug/L    0.00
  Spiked Amount     25.000  Range  70 - 120   Recovery  =  119.680%
 41) Toluene-d8               10.323   98    86496    23.285 ug/L    0.00
  Spiked Amount     25.000  Range  30 - 130   Recovery  =   93.160%
 43) trans-1,3-Dichloroprop... 10.579   79    10116    20.082 ug/L    0.00
  Spiked Amount     25.000  Range  30 - 135   Recovery  =   80.320%
 47) 2-Hexanone-d5            10.927   63    11172    63.207 ug/L    0.00
  Spiked Amount     50.000  Range  20 - 135   Recovery  =  126.420%
 56) 1,1,2,2-Tetrachloroeth... 12.688   84    23324    28.569 ug/L    0.00
  Spiked Amount     25.000  Range  45 - 120   Recovery  =  114.280%
 66) 1,2-Dichlorobenzene-d4   13.853  152    15551    24.920 ug/L    0.00
  Spiked Amount     25.000  Range  75 - 120   Recovery  =   99.680%

Target Compounds                                          Qvalue
 13) Acetone                   4.135   43    1178m  4.355 ug/L
 27) 1,2-Dichloroethane        8.397   62    1894   1.222 ug/L    96
 42) Toluene                  10.390   91    5833   1.290 ug/L    98
 53) m,p-Xylene               11.835  106    1535   0.750 ug/L    96
 63) 1,2,4-Trimethylbenzene   13.249  105    1231   0.620 ug/L    93
------------------------------------------------------------------------

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

12/14/21

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Instrument :
MSVOA_W
ClientSampleId :
EW9M9

Manual IntegrationsAPPROVED

Reviewed By :Semsettin Yesilyurt   12/03/2021
Supervised By :Amit Patel   12/07/2021

SFAMWLM111521SMA.M Fri Dec 03 03:58:20 2021