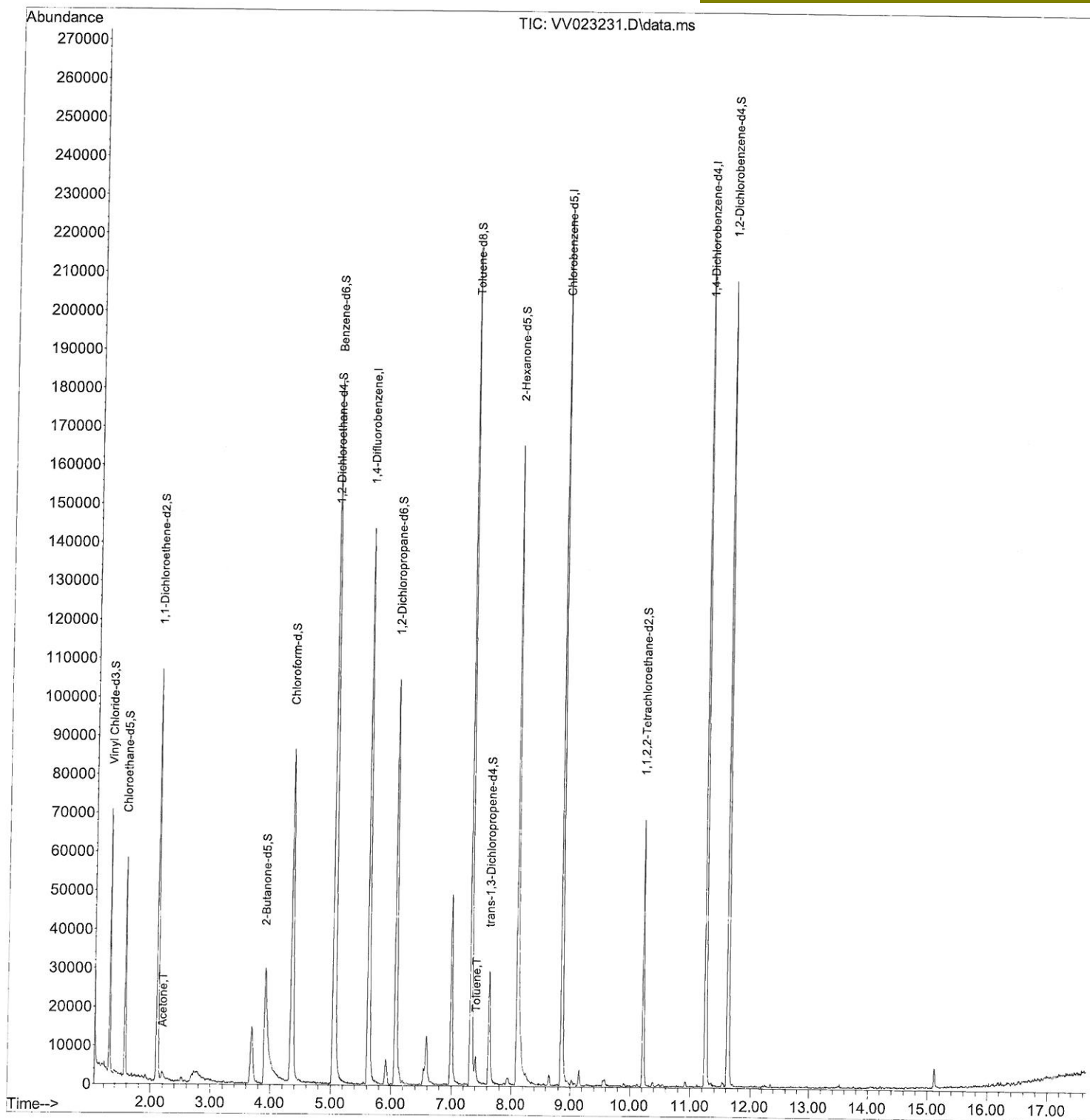Quantitation Report   (QT Reviewed)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV110521\
Data File : VV023231.D
Acq On   : 05 Nov 2021 14:50
Operator : SY/MD
Sample   : M4464-16
Misc   : 25.0mL/MSVOA_V/WATER
ALS Vial : 14   Sample Multiplier: 1

Quant Time: Nov 09 02:56:16 2021
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M
Quant Title : TRACE VOA SFAM1.0
QLast Update : Tue Nov 09 02:04:24 2021
Response via : Initial Calibration

Instrument :
MSVOA_V
ClientSampleId :
GB7L4

Manual IntegrationsAPPROVED

Reviewed By :John Carlone   11/10/2021
Supervised By :Mahesh Dadoda   11/10/2021

SFAMVTR110421WMA.M Tue Nov 09 02:58:54 2021   Page: 2
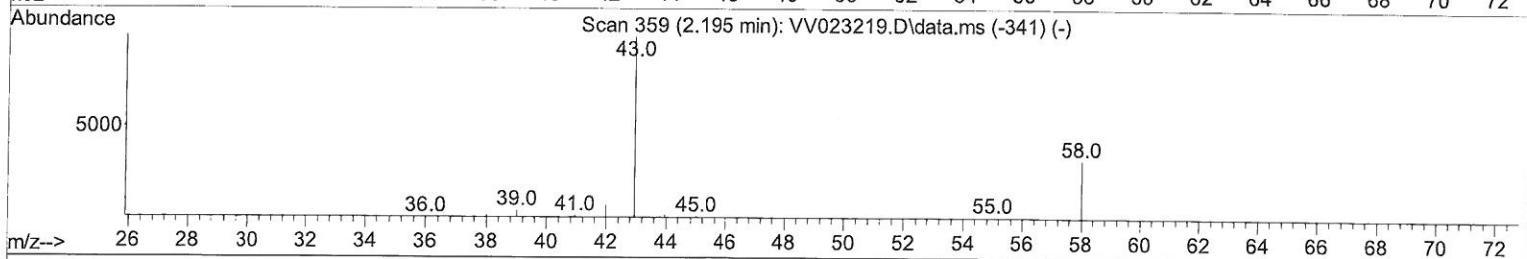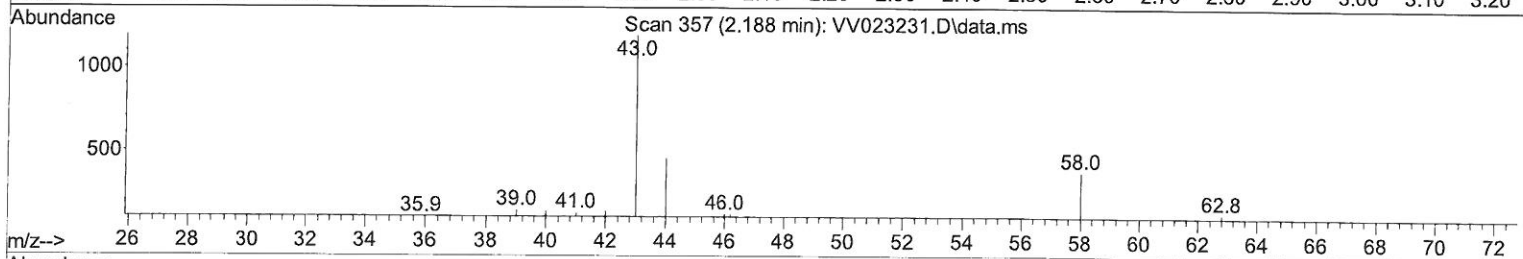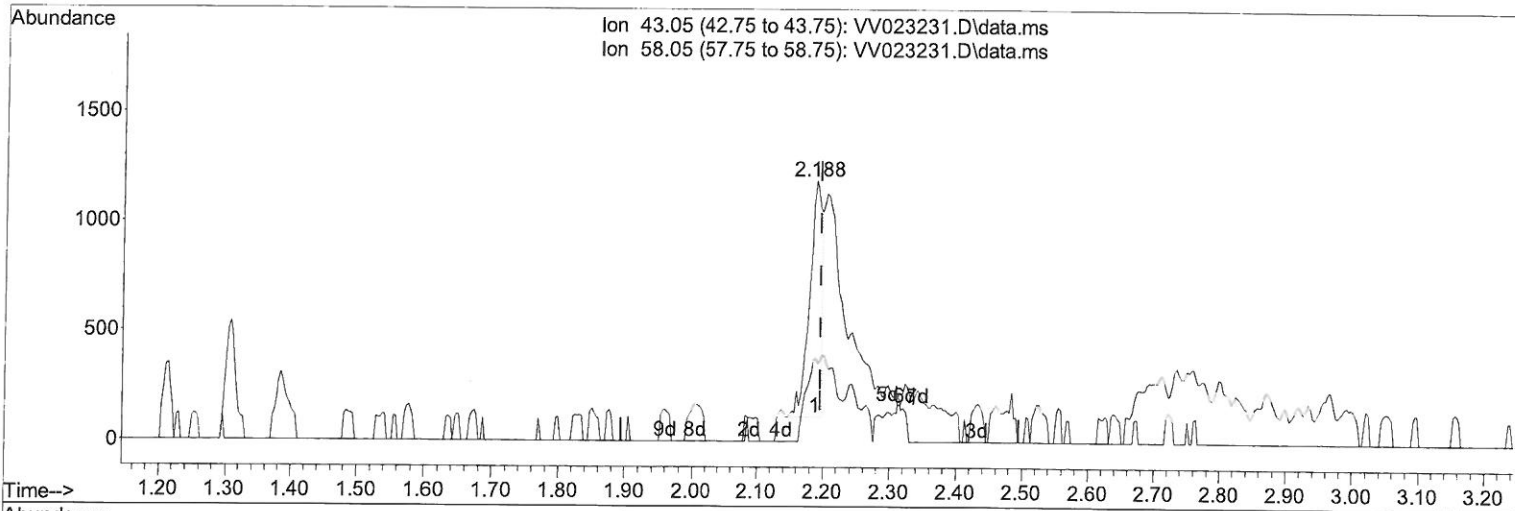
Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV110521\
Data File : VV023231.D
Acq On   : 05 Nov 2021 14:50
Operator : SY/MD
Sample   : M4464-16
Misc   : 25.0mL/MSVOA_V/WATER
ALS Vial : 14   Sample Multiplier: 1

Quant Time: Nov 09 02:56:16 2021
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M
Quant Title : TRACE VOA SFAM1.0
QLast Update : Tue Nov 09 02:04:24 2021
Response via : Initial Calibration

Instrument :
MSVOA_V
ClientSampleId :
GB7L4

Manual IntegrationsAPPROVED

Reviewed By :John Carlone   11/10/2021
Supervised By :Mahesh Dadoda   11/10/2021

Ion 43.05 (42.75 to 43.75): VV023231.D\data.ms
Ion 58.05 (57.75 to 58.75): VV023231.D\data.ms

Scan 357 (2.188 min): VV023231.D\data.ms

Scan 359 (2.195 min): VV023219.D\data.ms (-341) (-)

TIC: VV023231.D\data.ms

(13)   Acetone (T)

2.188min (-0.007)   1.75 ug/L

response   1450

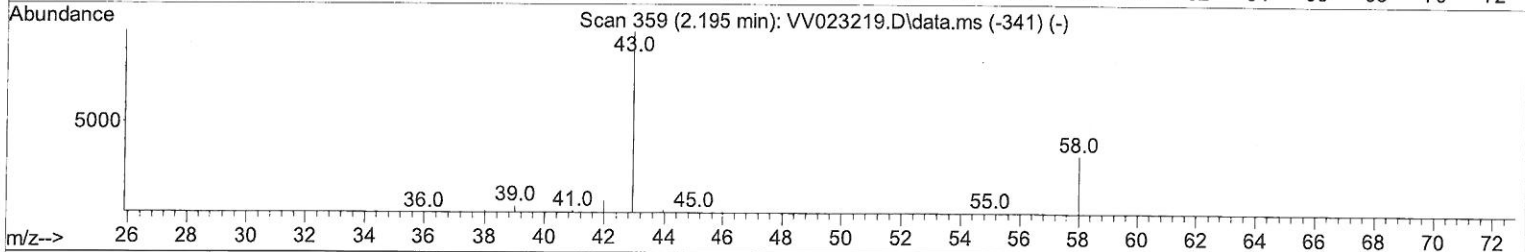| Ion	Exp%	Act%
43.05	100.00	100.00
58.05	27.70	32.28
0.00	0.00	0.00
0.00	0.00	0.00

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV110521\
Data File : VV023231.D
Acq On   : 05 Nov 2021 14:50
Operator : SY/MD
Sample   : M4464-16
Misc   : 25.0mL/MSVOA_V/WATER
ALS Vial : 14   Sample Multiplier: 1

Quant Time: Nov 09 02:56:16 2021
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M
Quant Title : TRACE VOA SFAM1.0
QLast Update : Tue Nov 09 02:04:24 2021
Response via : Initial Calibration

Instrument :
MSVOA_V
ClientSampleId :
GB7L4

Manual IntegrationsAPPROVED

Reviewed By :John Carlone   11/10/2021
Supervised By :Mahesh Dadoda   11/10/2021

Ion 43.05 (42.75 to 43.75): VV023231.D\data.ms
Ion 58.05 (57.75 to 58.75): VV023231.D\data.ms

Scan 357 (2.188 min): VV023231.D\data.ms

Scan 359 (2.195 min): VV023219.D\data.ms (-341) (-)

TIC: VV023231.D\data.ms

(13) Acetone (T)

2.188min (-0.007) 5.81 ug/L m

response   4815

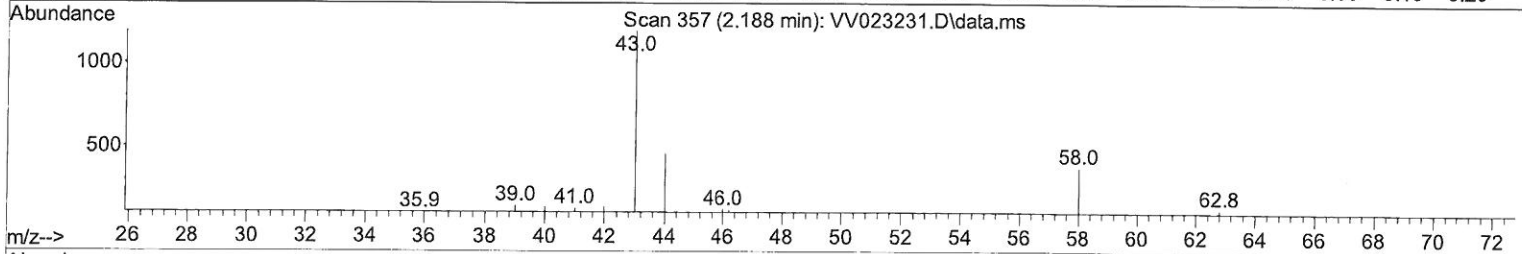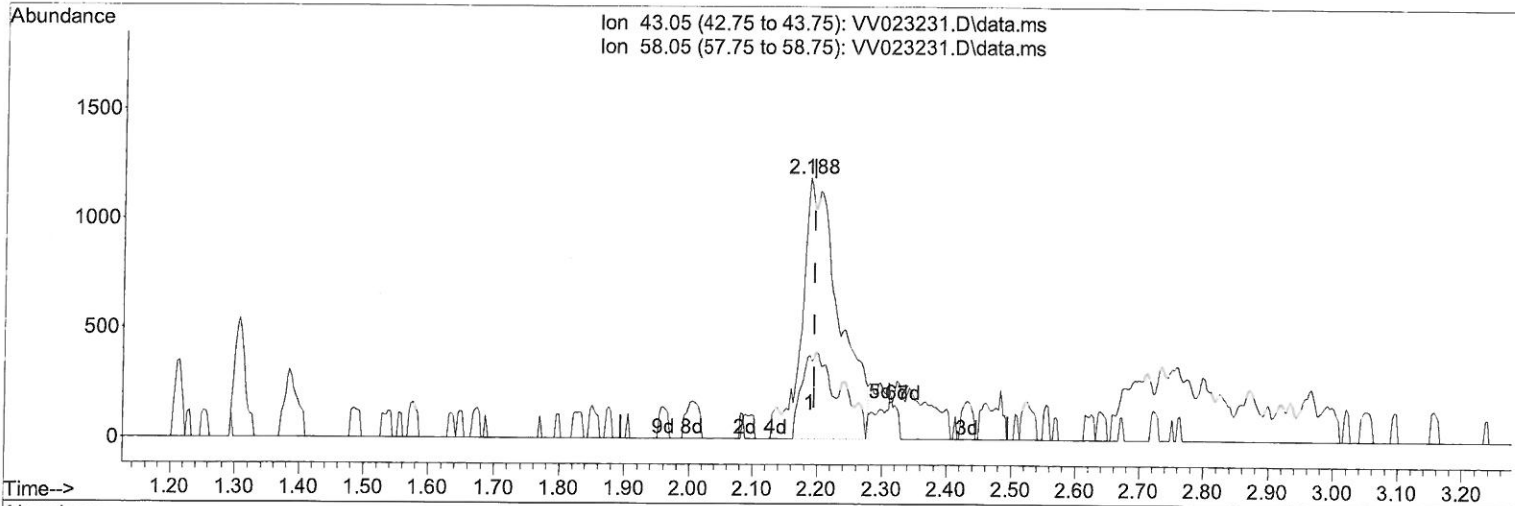| Ion	Exp%	Act%
43.05	100.00	100.00
58.05	27.70	9.72
0.00	0.00	0.00
0.00	0.00	0.00

```
Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV110521\
Data File : VV023231.D
Acq On    : 05 Nov 2021  14:50
Operator  : SY/MD
Sample    : M4464-16
Misc      : 25.0mL/MSVOA_V/WATER
ALS Vial  : 14    Sample Multiplier: 1

Quant Time: Nov 09 02:56:16 2021
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M
Quant Title  : TRACE VOA SFAM1.0
QLast Update : Tue Nov 09 02:04:24 2021
Response via : Initial Calibration
```

Instrument :
MSVOA_V
ClientSampleId :
GB7L4

Manual IntegrationsAPPROVED

Reviewed By :John Carlone   11/10/2021
Supervised By :Mahesh Dadoda   11/10/2021

```
         Compound              R.T. QIon  Response  Conc Units Dev(Min)
-----------------------------------------------------------------------
Internal Standards
  1) 1,4-Difluorobenzene        5.619  114   125664      5.000 ug/L    0.00
 28) Chlorobenzene-d5           8.853  117   127084      5.000 ug/L    0.00
 58) 1,4-Dichlorobenzene-d4    11.252  152    59051      5.000 ug/L    0.00

System Monitoring Compounds
  4) Vinyl Chloride-d3          1.304   65    38149      4.846 ug/L    0.00
  Spiked Amount     5.000   Range  40 - 130   Recovery  =   97.000%
  7) Chloroethane-d5            1.568   69    33131      5.164 ug/L    0.00
  Spiked Amount     5.000   Range  65 - 130   Recovery  =  103.200%
 11) 1,1-Dichloroethene-d2      2.108   63    55146      3.742 ug/L    0.00
  Spiked Amount     5.000   Range  60 - 125   Recovery  =   74.800%
 20) 2-Butanone-d5              3.905   46    69562     51.289 ug/L    0.00
  Spiked Amount    50.000   Range  40 - 130   Recovery  =  102.580%
 24) Chloroform-d               4.349   84    88164      5.255 ug/L    0.00
  Spiked Amount     5.000   Range  70 - 125   Recovery  =  105.000%
 26) 1,2-Dichloroethane-d4      5.037   65    40552      5.375 ug/L    0.00
  Spiked Amount     5.000   Range  70 - 130   Recovery  =  107.600%
 32) Benzene-d6                 5.053   84   167201      5.128 ug/L    0.00
  Spiked Amount     5.000   Range  70 - 125   Recovery  =  102.600%
 36) 1,2-Dichloropropane-d6     6.072   67    51085      5.322 ug/L    0.00
  Spiked Amount     5.000   Range  60 - 140   Recovery  =  106.400%
 41) Toluene-d8                 7.317   98   143549      4.698 ug/L    0.00
  Spiked Amount     5.000   Range  70 - 130   Recovery  =   94.000%
 43) trans-1,3-Dichloroprop...  7.625   79    17625      4.842 ug/L    0.00
  Spiked Amount     5.000   Range  55 - 130   Recovery  =   96.800%
 46) 2-Hexanone-d5              8.091   63    60238     44.983 ug/L    0.00
  Spiked Amount    50.000   Range  45 - 130   Recovery  =   89.960%
 56) 1,1,2,2-Tetrachloroeth... 10.217   84    31499      4.563 ug/L    0.00
  Spiked Amount     5.000   Range  65 - 120   Recovery  =   91.200%
 66) 1,2-Dichlorobenzene-d4    11.625  152    54963      5.590 ug/L    0.00
  Spiked Amount     5.000   Range  80 - 120   Recovery  =  111.800%

Target Compounds                                        Qvalue
 13) Acetone                    2.188   43     4815m     5.810 ug/L
 42) Toluene                    7.400   91     5273      0.139 ug/L     98
-----------------------------------------------------------------------
```

> MD
> 11/10/21

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