Quantitation Report (QT/LSC Reviewed)

```
Data Path : Z:\VOASRV\HPCHEM1\MSVOA V\DATA\VV052820\
Data File : VV016274.D
Acq On    : 28 May 2020  14:08
Operator  : SY/MD
Sample    : L2662-19
Misc      : 25.0mL/MSVOA V/WATER
ALS Vial  : 11   Sample Multiplier: 1

Quant Time: May 29 02:10:19 2020
Quant Method : Z:\VOASRV\HPCHEM1\MSVOA_V\METHOD\SOMVTR052620WMA.M
Quant Title  : TRACE VOA SOM01.0
QLast Update : Fri May 29 01:10:53 2020
Response via : Initial Calibration
```

Instrument :
MSVOA_V
ClientSampleId :
F9B38

```
 Internal Standards                R.T. QIon  Response  Conc Units Dev(Min)
---------------------------------------------------------------------------
  1) 1,4-Difluorobenzene           5.64  114    89191     5.00 ug/L    0.00
 28) Chlorobenzene-d5              8.87  117    86304     5.00 ug/L    0.00
 61) 1,4-Dichlorobenzene-d4       11.27  152    38537     5.00 ug/L    0.00

 System Monitoring Compounds
  4) Vinyl Chloride-d3             1.32   65    21770     3.80 ug/L    0.00
  Spiked Amount      5.000   Range  40 - 130    Recovery   =   76.00%
  7) Chloroethane-d5               1.58   69    21162     4.21 ug/L    0.00
  Spiked Amount      5.000   Range  65 - 130    Recovery   =   84.20%
 11) 1,1-Dichloroethene-d2         2.13   63    33281     3.09 ug/L    0.00
  Spiked Amount      5.000   Range  60 - 125    Recovery   =   61.80%
 20) 2-Butanone-d5                 3.95   46    70608    49.69 ug/L    0.01
  Spiked Amount     50.000   Range  40 - 130    Recovery   =   99.38%
 24) Chloroform-d                  4.38   84    49673     4.36 ug/L    0.00
  Spiked Amount      5.000   Range  70 - 125    Recovery   =   87.20%
 26) 1,2-Dichloroethane-d4         5.06   65    27704     4.59 ug/L    0.00
  Spiked Amount      5.000   Range  70 - 130    Recovery   =   91.80%
 32) Benzene-d6                    5.08   84    96501     4.51 ug/L    0.00
  Spiked Amount      5.000   Range  70 - 125    Recovery   =   90.20%
 36) 1,2-Dichloropropane-d6        6.10   67    30858     4.67 ug/L    0.00
  Spiked Amount      5.000   Range  60 - 140    Recovery   =   93.40%
 41) Toluene-d8                    7.34   98    85901     4.22 ug/L    0.00
  Spiked Amount      5.000   Range  70 - 130    Recovery   =   84.40%
 45) trans-1,3-Dichloropropene-    7.65   79     9972     4.04 ug/L    0.00
  Spiked Amount      5.000   Range  55 - 130    Recovery   =   80.80%
 48) 2-Hexanone-d5                 8.12   63    50207    44.40 ug/L    0.00
  Spiked Amount     50.000   Range  45 - 130    Recovery   =   88.80%
 59) 1,1,2,2-Tetrachloroethane-   10.24   84    21784     4.46 ug/L    0.00
  Spiked Amount      5.000   Range  65 - 120    Recovery   =   89.20%
 65) 1,2-Dichlorobenzene-d4       11.65  152    31863     4.95 ug/L    0.00
  Spiked Amount      5.000   Range  80 - 120    Recovery   =   99.00%

 Target Compounds                                                Qvalue
 13) Acetone                       2.21   43     4083     4.642 ug/L      85
 42) Toluene                       7.41   91     6527     0.241 ug/L      98
---------------------------------------------------------------------------

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

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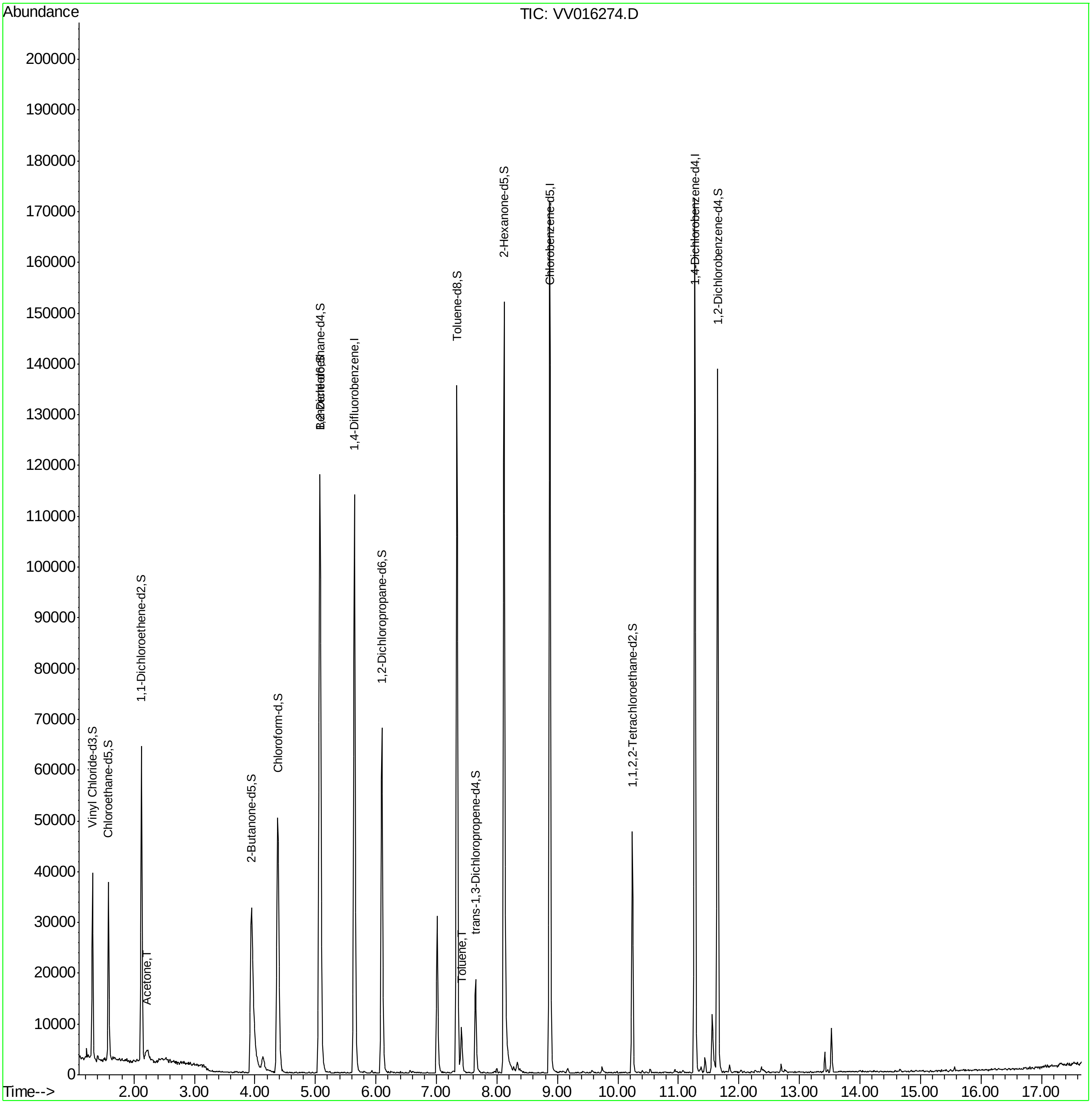
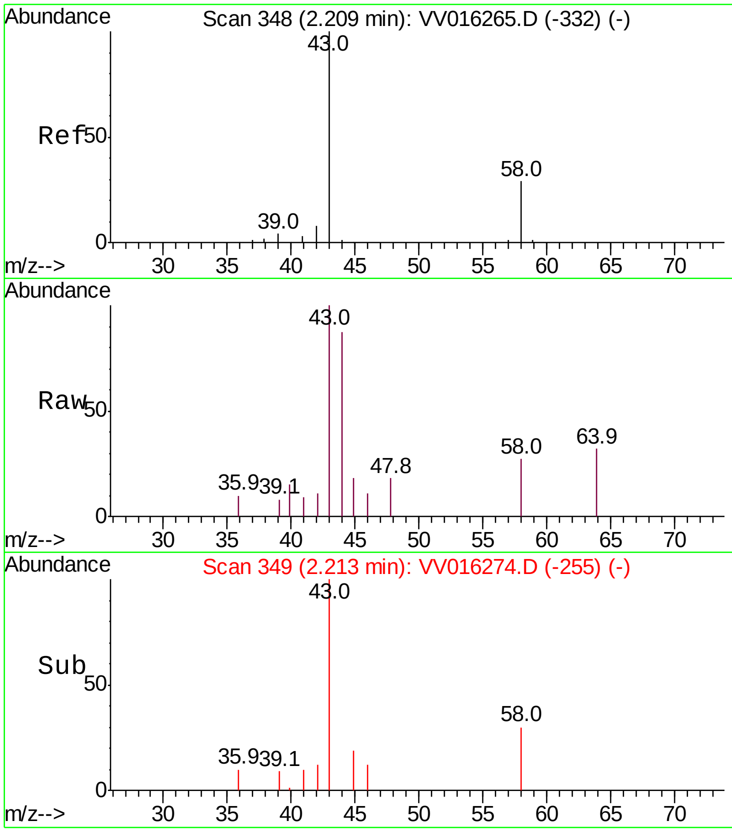
ALS Vial : 11 Sample Multiplier: 1

Instrument :
MSVOA_V
ClientSampleId :
F9B38

Quant Time: May 29 02:10:19 2020
Quant Method : Z:\VOASRV\HPCHEM1\MSVOA_V\METHOD\SOMVTR052620WMA.M
Quant Title : TRACE VOA SOM01.0
QLast Update : Fri May 29 01:10:53 2020
Response via : Initial Calibration



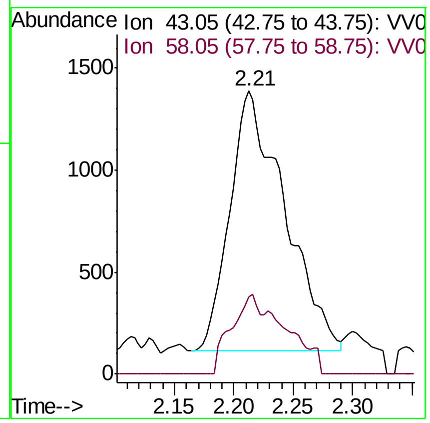


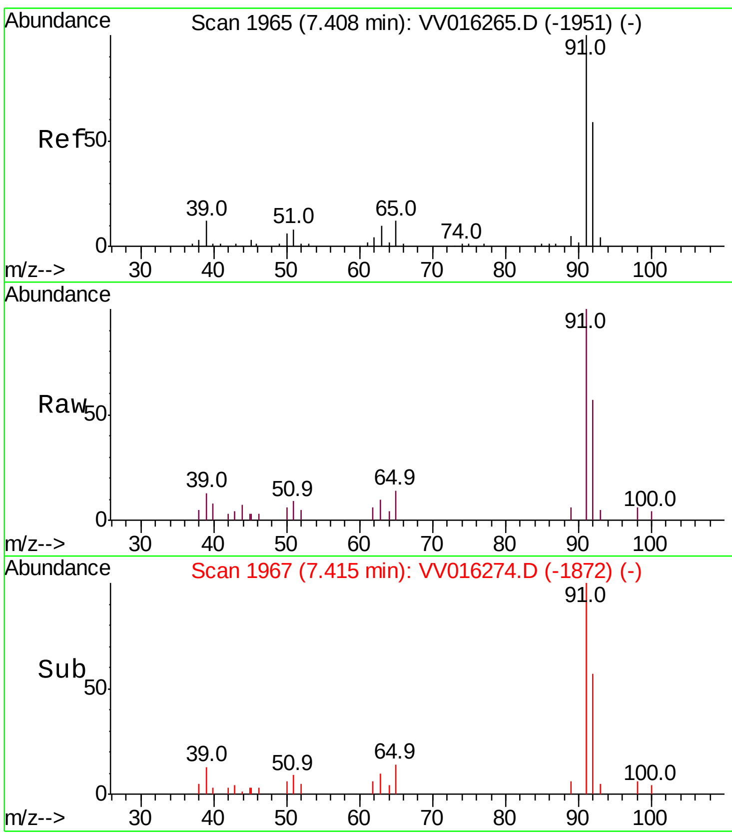
#13
Acetone
Concen: 4.642 ug/L
RT: 2.21 min Scan# 349
Delta R.T. 0.00 min
Lab File: VV016274.D
Acq: 28 May 2020 14:08

Tgt Ion: 43 Resp: 4083

Ion	Ratio	Lower	Upper
43	100		
58	16.8	0.0	48.8

Instrument :
MSVOA_V
ClientSampleId :
F9B38





#42
Toluene
Concen: 0.241 ug/L
RT: 7.41 min Scan# 1967
Delta R.T. 0.01 min
Lab File: VV016274.D
Acq: 28 May 2020 14:08

Tgt Ion: 91 Resp: 6527

Ion	Ratio	Lower	Upper
91	100		
92	57.2	40.9	76.0