Quantitation Report (QT Reviewed)

```
Data Path : Z:\VOASRV\HPCHEM1\MSVOA N\DATA\VN082620\
Data File : VN063130.D
Acq On    : 26 Aug 2020  14:01
Operator  : JC/MD
Sample    : L3774-04 100X
Misc      : 5.00mL/MSVOA N/WATER
ALS Vial  : 5   Sample Multiplier: 1

Quant Time: Aug 26 16:00:42 2020
Quant Method : Z:\VOASRV\HPCHEM1\MSVOA_N\METHODS\82N081820W.M
Quant Title  : SW846 8260
QLast Update : Wed Aug 19 06:09:27 2020
Response via : Initial Calibration
```

Instrument : MSVOA_N
ClientSampleId : DRUM-2

```
 Internal Standards               R.T. QIon  Response  Conc Units Dev(Min)
 --------------------------------------------------------------------------
   1) Pentafluorobenzene           7.63  168   152265    50.00 ug/l    0.00
  34) 1,4-Difluorobenzene          8.55  114   260048    50.00 ug/l    0.00
  63) Chlorobenzene-d5            11.38  117   263113    50.00 ug/l    0.00
  72) 1,4-Dichlorobenzene-d4      13.32  152   116491    50.00 ug/l    0.00

 System Monitoring Compounds
  33) 1,2-Dichloroethane-d4        7.99   65    97000    53.75 ug/l    0.00
   Spiked Amount     50.000                   Recovery   =  107.50%
  35) Dibromofluoromethane         7.55  113    84898    50.10 ug/l    0.00
   Spiked Amount     50.000                   Recovery   =  100.20%
  50) Toluene-d8                  10.06   98   326949    50.23 ug/l    0.00
   Spiked Amount     50.000                   Recovery   =  100.46%
  62) 4-Bromofluorobenzene        12.38   95   116446    50.70 ug/l    0.00
   Spiked Amount     50.000                   Recovery   =  101.40%

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

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