

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: CHEMTECH Contract: EAEN05  
Lab Code: CHEM Case No.: P4846 SAS No.: P4846 SDG NO.: P4846  
Lab File ID: VX043977.D Date Analyzed: 11/25/2024  
Instrument ID: MSVOA\_X Time Analyzed: 11:27  
GC Column: DB-624UI ID: 0.18 (mm) Heated Purge: (Y/N) N

|                              | IS1<br>AREA # | RT #  | IS2<br>AREA # | RT # | IS3<br>AREA # | RT #   |
|------------------------------|---------------|-------|---------------|------|---------------|--------|
| 12 HOUR STD                  | 132560        | 5.54  | 232543        | 6.75 | 196596        | 10.06  |
| UPPER LIMIT                  | 265120        | 6.043 | 465086        | 7.25 | 393192        | 10.555 |
| LOWER LIMIT                  | 66280         | 5.043 | 116272        | 6.25 | 98298         | 9.555  |
| EPA SAMPLE NO.               |               |       |               |      |               |        |
| FSND-MW-EVAL-03D-20241113DL  | 107746        | 5.55  | 202746        | 6.76 | 176451        | 10.05  |
| FSND-MW-EVAL-04D-20241113    | 113117        | 5.55  | 215357        | 6.76 | 184073        | 10.06  |
| FSND-MW-EVAL-04D-20241113MS  | 120595        | 5.55  | 220639        | 6.76 | 190029        | 10.06  |
| FSND-MW-EVAL-04D-20241113MSD | 119055        | 5.55  | 218255        | 6.76 | 194980        | 10.05  |
| FSND-MW-EVAL-01D-20241113DL  | 113736        | 5.54  | 225557        | 6.76 | 194624        | 10.06  |
| VX1125WBL01                  | 113649        | 5.54  | 223629        | 6.76 | 208120        | 10.05  |
| VX1125WBS01                  | 129078        | 5.54  | 232630        | 6.76 | 200729        | 10.05  |

IS1 = Pentafluorobenzene  
IS2 = 1,4-Difluorobenzene  
IS3 = Chlorobenzene-d5

AREA UPPER LIMIT = +100% of internal standard area  
AREA LOWER LIMIT = -50% of internal standard area  
RT UPPER LIMIT = +0.50 minutes of internal standard RT  
RT LOWER LIMIT = -0.50 minutes of internal standard RT

# Column used to flag values outside QC limits with an asterisk.  
\* Values outside of QC limits.