

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VY1220SBL01

Lab Name: CHEMTECH

Contract: TETR06

Lab Code: CHEM Case No.: P5316

SAS No.: P5316 SDG NO.: P5316

Lab File ID: VY020665.D

Lab Sample ID: VY1220SBL01

Date Analyzed: 12/20/2024

Time Analyzed: 11:24

GC Column: RXI-624 ID: 0.25 (mm)

Heated Purge: (Y/N) Y

Instrument ID: MSVOA\_Y

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

| EPA<br>SAMPLE NO.         | LAB<br>SAMPLE ID | LAB<br>FILE ID | DATE<br>ANALYZED |
|---------------------------|------------------|----------------|------------------|
| VY1220SBS01               | VY1220SBS01      | VY020666.D     | 12/20/2024       |
| TT-304-IDWSO-20241217-4   | P5316-04         | VY020672.D     | 12/20/2024       |
| TT-304-IDWSO-20241217-4RE | P5316-04RE       | VY020675.D     | 12/20/2024       |

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VY1226SBL01

Lab Name: CHEMTECH

Contract: TETR06

Lab Code: CHEM Case No.: P5316

SAS No.: P5316 SDG NO.: P5316

Lab File ID: VY020714.D

Lab Sample ID: VY1226SBL01

Date Analyzed: 12/26/2024

Time Analyzed: 13:56

GC Column: RXI-624 ID: 0.25 (mm)

Heated Purge: (Y/N) Y

Instrument ID: MSVOA\_Y

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

| EPA<br>SAMPLE NO.       | LAB<br>SAMPLE ID | LAB<br>FILE ID | DATE<br>ANALYZED |
|-------------------------|------------------|----------------|------------------|
| VY1226SBS01             | VY1226SBS01      | VY020715.D     | 12/26/2024       |
| VY1226SBSD01            | VY1226SBSD01     | VY020716.D     | 12/26/2024       |
| TT-304-IDWSO-20241217-1 | P5316-01         | VY020718.D     | 12/26/2024       |
| TT-304-IDWSO-20241217-2 | P5316-02         | VY020720.D     | 12/26/2024       |
| TT-304-IDWSO-20241217-3 | P5316-03         | VY020722.D     | 12/26/2024       |

COMMENTS: \_\_\_\_\_

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