

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VN1213WBL01

Lab Name: CHEMTECH

Contract: PARS02

Lab Code: CHEM Case No.: P5270

SAS No.: P5270 SDG NO.: P5270

Lab File ID: VN085191.D

Lab Sample ID: VN1213WBL01

Date Analyzed: 12/13/2024

Time Analyzed: 12:53

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

Heated Purge: (Y/N) N

Instrument ID: MSVOA_N

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
VN1213WBS01	VN1213WBS01	VN085192.D	12/13/2024
VN1213WBSD01	VN1213WBSD01	VN085193.D	12/13/2024
MW8-20241211	P5270-01	VN085194.D	12/13/2024
MW11-20241211	P5270-02	VN085195.D	12/13/2024
MW15-20241211	P5270-03	VN085196.D	12/13/2024
MW17-20241211	P5270-04	VN085197.D	12/13/2024
MW9-20241212	P5270-05	VN085198.D	12/13/2024
MW13D-20241212	P5270-06	VN085199.D	12/13/2024
MW12-20241212	P5270-07	VN085200.D	12/13/2024
MW16D-20241212	P5270-09	VN085202.D	12/13/2024
TB-20241213	P5270-10	VN085204.D	12/13/2024

COMMENTS: _____

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VN1217WBL01

Lab Name: CHEMTECH

Contract: PARS02

Lab Code: CHEM Case No.: P5270

SAS No.: P5270 SDG NO.: P5270

Lab File ID: VN085220.D

Lab Sample ID: VN1217WBL01

Date Analyzed: 12/17/2024

Time Analyzed: 13:08

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

Heated Purge: (Y/N) N

Instrument ID: MSVOA_N

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
VN1217WBS02	VN1217WBS02	VN085222.D	12/17/2024
MW12-20241212DL	P5270-07DL	VN085224.D	12/17/2024
MW14-20241212	P5270-08	VN085225.D	12/17/2024

COMMENTS: _____
