

4B

SEMIVOLATILE METHOD BLANK SUMMARY

Client ID

PB169242BL

Lab Name: Alliance

Contract: FIRS02

Lab Code: ACE

SDG NO.: Q2819

Lab File ID: BP025488.D

Lab Sample ID: PB169242BL

Instrument ID: BNA_P

Date Extracted: 08/14/2025

Matrix: (soil/water) SOIL

Date Analyzed: 08/20/2025

Level: (low/med) LOW

Time Analyzed: 00:27

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
PB169242BS	PB169242BS	BP025489.D	08/20/2025
11M-W	Q2819-05	BP025500.D	08/20/2025
22BP-W	Q2819-03	BP025515.D	08/20/2025
22BP-WMS	Q2819-03MS	BP025516.D	08/20/2025
22BP-WMSD	Q2819-03MSD	BP025517.D	08/20/2025
84SB-E	Q2819-09	BP025518.D	08/20/2025
22BP-N	Q2819-01	BF143533.D	08/21/2025
11M-N	Q2819-07	BF143525.D	08/21/2025
11M-E	Q2819-08	BF143526.D	08/21/2025
11M-S	Q2819-06	BF143532.D	08/21/2025
22BP-E	Q2819-02	BP025524.D	08/21/2025
22BP-S	Q2819-04	BP025539.D	08/21/2025

COMMENTS: _____

4B

SEMIVOLATILE METHOD BLANK SUMMARY

Client ID

PB169259BL

Lab Name: Alliance

Contract: FIRS02

Lab Code: ACE

SDG NO.: Q2819

Lab File ID: BP025513.D

Lab Sample ID: PB169259BL

Instrument ID: BNA_P

Date Extracted: 08/15/2025

Matrix: (soil/water) SOIL

Date Analyzed: 08/20/2025

Level: (low/med) LOW

Time Analyzed: 19:08

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
PB169259BS	PB169259BS	BP025514.D	08/20/2025
38M-N	Q2819-17	BP025519.D	08/20/2025
38M-NMS	Q2819-17MS	BP025520.D	08/20/2025
38M-NMSD	Q2819-17MSD	BP025521.D	08/21/2025
84SB-W	Q2819-11	BF143531.D	08/21/2025
17M-W	Q2819-14	BF143505.D	08/21/2025
17M-N	Q2819-15	BF143506.D	08/21/2025
82H-E	Q2819-20	BF143504.D	08/21/2025
38M-W	Q2819-18	BF143507.D	08/21/2025
38M-E	Q2819-19	BF143508.D	08/21/2025
38M-S	Q2819-16	BP025540.D	08/21/2025
84SB-S	Q2819-10	BP025534.D	08/21/2025
17M-S	Q2819-12	BP025536.D	08/21/2025
17M-E	Q2819-13	BF143537.D	08/21/2025

COMMENTS: _____