

VOLATILE METHOD BLANK SUMMARY

Client ID

VX1001WBL01

Lab Name: Alliance

Contract: AECO15

Lab Code: ACE

SDG NO.: Q3194

Lab File ID: VX047927.D

Lab Sample ID: VX1001WBL01

Date Analyzed: 10/01/2025

Time Analyzed: 10:03

GC Column: DB-624UI ID: 0.18 (mm)

Heated Purge: (Y/N) N

Instrument ID: MSVOA_X

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
VX1001WBS01	VX1001WBS01	VX047928.D	10/01/2025
TT189D1-20250922	Q3194-01	VX047943.D	10/01/2025
RW8-MW01D2-20250922	Q3194-06	VX047945.D	10/01/2025
RW8-MW01D3-20250922	Q3194-07	VX047946.D	10/01/2025
TT188S1-20250922	Q3194-08	VX047947.D	10/01/2025

COMMENTS: _____

VOLATILE METHOD BLANK SUMMARY

Client ID

VX1002WBL01

Lab Name: Alliance

Contract: AECO15

Lab Code: ACE

SDG NO.: Q3194

Lab File ID: VX047955.D

Lab Sample ID: VX1002WBL01

Date Analyzed: 10/02/2025

Time Analyzed: 10:09

GC Column: DB-624UI ID: 0.18 (mm)

Heated Purge: (Y/N) N

Instrument ID: MSVOA_X

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
VX1002WBS01	VX1002WBS01	VX047956.D	10/02/2025
EB05-20250924	Q3194-15	VX047965.D	10/02/2025
EB06-20250924	Q3194-16	VX047966.D	10/02/2025
FB01-20250924	Q3194-17	VX047967.D	10/02/2025
TB09-20250912	Q3194-18	VX047968.D	10/02/2025
TT192D2-20250922	Q3194-09	VX047969.D	10/02/2025
TT192D1-20250922	Q3194-10	VX047970.D	10/02/2025
DUP10-20250922	Q3194-11	VX047971.D	10/02/2025
RW11-MW01I-20250922	Q3194-12	VX047972.D	10/02/2025
TT163S1-20250924	Q3194-13	VX047973.D	10/02/2025
RE139D1-20250924	Q3194-14	VX047974.D	10/02/2025
RW11-MW01S-20250922	Q3194-02	VX047976.D	10/02/2025
RW11-MW01S-20250922MS	Q3194-03MS	VX047977.D	10/02/2025
RW11-MW01S-20250922MSD	Q3194-04MSD	VX047978.D	10/02/2025

COMMENTS: _____

VOLATILE METHOD BLANK SUMMARY

Client ID

VX1003WBL01

Lab Name: Alliance

Contract: AECO15

Lab Code: ACE

SDG NO.: Q3194

Lab File ID: VX047983.D

Lab Sample ID: VX1003WBL01

Date Analyzed: 10/03/2025

Time Analyzed: 10:16

GC Column: DB-624UI ID: 0.18 (mm)

Heated Purge: (Y/N) N

Instrument ID: MSVOA_X

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
TT189D1-20250922DL	Q3194-01DL	VX047985.D	10/03/2025
VX1003WBS02	VX1003WBS02	VX047986.D	10/03/2025
EB05-20250924RE	Q3194-15RE	VX047987.D	10/03/2025
TT150S1-20250922	Q3194-05	VX047989.D	10/03/2025

COMMENTS: _____
