

FORM 4-OR
METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK289

Lab Name : Alliance Technical Group, LLC
Lab Code: ACE Case No.: ARC Sayrev
Analytical Method: Trace VOA
Matrix : Water
Instrument ID: MSVOA_V
Extraction Type : PT
GC Column () : DB-624UI ID : 0.18 (mm)
GC Column () : ID : (mm)
Heated Purge: (Y/N) N Cleanup(Y/N):

Contract : 68HERH20D0011
MA No. : 30184323.00 SDG No.: Q3084
Level :
Lab Sample ID: VV0915WBL01
Lab File ID : VV039074.D
Date Extracted :
Date Analyzed : 09/15/2025
Time Analyzed : 13:21
Cleanup Types :

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE/TIME ANALYZED
FB(20250909)	Q3084-05	VV039076.D	09/15/2025 14:16
FB(20250910)	Q3084-12	VV039077.D	09/15/2025 14:37
FB(20250911)	Q3084-21	VV039078.D	09/15/2025 14:58
EB(20250911)	Q3084-22	VV039079.D	09/15/2025 15:20
TB(20250911)	Q3084-23	VV039080.D	09/15/2025 15:42
PMW-10(20250910)	Q3084-11	VV039081.D	09/15/2025 16:03
PMW-4(20250911)	Q3084-13	VV039082.D	09/15/2025 16:24
MW-1(MCUA)(20250911)	Q3084-14	VV039083.D	09/15/2025 16:46
PMW-1(20250911)	Q3084-16	VV039084.D	09/15/2025 17:07
MW-2(MCUA)(20250911)	Q3084-15	VV039085.D	09/15/2025 17:29
PMW-8D(20250909)	Q3084-03	VV039086.D	09/15/2025 17:50
PMW-8S(20250909)	Q3084-04	VV039087.D	09/15/2025 18:12
PMW-3(20250910)	Q3084-07	VV039088.D	09/15/2025 18:34

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Extraction Type : PT
GC Column () : DB-624UI ID : 0.18 (mm)
GC Column () : ID : (mm)
Heated Purge: (Y/N) N Cleanup(Y/N):

Contract : 68HERH20D0011
MA No. : 30184323.00 SDG No.: Q3084
Level :
Lab Sample ID: VV0916WBL01
Lab File ID : VV039093.D
Date Extracted :
Date Analyzed : 09/16/2025
Time Analyzed : 10:05
Cleanup Types :

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE/TIME ANALYZED
PMW-6 (20250910)	Q3084-06	VV039095.D	09/16/2025 10:56
PMW-2 (20250911)	Q3084-18	VV039096.D	09/16/2025 11:18
PMW-5 (20250911)	Q3084-17	VV039097.D	09/16/2025 11:39
PMW-9S (20250909)	Q3084-01	VV039099.D	09/16/2025 12:22
PMW-9D (20250909)	Q3084-02	VV039100.D	09/16/2025 12:44
PMW-7S (20250910)	Q3084-08	VV039101.D	09/16/2025 13:06
PMW-7D (20250910)	Q3084-09	VV039102.D	09/16/2025 13:28
MW-2 (MCUA) (20250910)	Q3084-15DL	VV039104.D	09/16/2025 14:10
PMW-8D (20250909) DL	Q3084-03DL	VV039105.D	09/16/2025 14:32
PMW-8S (20250909) DL	Q3084-04DL	VV039106.D	09/16/2025 14:54
PMW-5 (20250911) DL	Q3084-17DL	VV039107.D	09/16/2025 15:15
PMW-9D (20250909) DL	Q3084-02DL	VV039108.D	09/16/2025 15:37
PMW-3 (20250910) DL	Q3084-07DL	VV039109.D	09/16/2025 15:59
PMW-7S (20250910) DL	Q3084-08DL	VV039110.D	09/16/2025 16:20
PMW-7D (20250910) DL	Q3084-09DL	VV039111.D	09/16/2025 16:42
DUP (20250910) DL	Q3084-10DL	VV039112.D	09/16/2025 17:03
DUP (20250910)	Q3084-10	VV039113.D	09/16/2025 17:25
PMW-2 (20250911) MS	Q3084-19MS	VV039115.D	09/16/2025 18:08
PMW-2 (20250911) MSD	Q3084-20MSD	VV039116.D	09/16/2025 18:30

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Matrix : Water
Instrument ID: MSVOA_V
Extraction Type : PT
GC Column () : DB-624UI ID : 0.18 (mm)
GC Column () : ID : (mm)
Heated Purge: (Y/N) N Cleanup(Y/N):

Contract : 68HERH20D0011
MA No. : 30184323.00 SDG No.: Q3084
Level :
Lab Sample ID: VV0917WBL01
Lab File ID : VV039120.D
Date Extracted :
Date Analyzed : 09/17/2025
Time Analyzed : 10:33
Cleanup Types :

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE/TIME ANALYZED
VHBLK001	Q3084-25	VV039121.D	09/17/2025 11:28