

4B

SEMIVOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

SBLK716

Lab Name: CHEMTECH

Contract: USEP04

Lab Code: CHEM Case No.: P4022

SAS No.: P4022 SDG NO.: P4022

Lab File ID: BP022114.D

Lab Sample ID: PB163716BL

Instrument ID: BNA_P

Date Extracted: 09/26/2024

Matrix: (soil/water) Water

Date Analyzed: 09/30/2024

Level: (low/med) LOW

Time Analyzed: 16:00

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
DDC37	P4022-01	BP022118.D	09/30/2024
DDC70	P4022-02	BP022119.D	09/30/2024
DDC70MS	P4022-03MS	BP022120.D	09/30/2024
DDC70MSD	P4022-04MSD	BP022121.D	09/30/2024
DDC95	P4022-05	BP022123.D	09/30/2024
PB163716TB	PB163716TB	BP022122.D	09/30/2024
PB163716BS	PB163716BS	BP022124.D	09/30/2024
DDC70MS	P4022-03MS	BP022152.D	10/02/2024
PB163716BS	PB163716BS	BP022154.D	10/02/2024
PB163716BS	PB163716BS	BP022195.D	10/03/2024
DDC70MS	P4022-03MS	BP022236.D	10/04/2024

COMMENTS: _____

4B

SEMIVOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

SBLK717

Lab Name: CHEMTECH

Contract: USEP04

Lab Code: CHEM Case No.: P4022

SAS No.: P4022 SDG NO.: P4022

Lab File ID: BP022143.D

Lab Sample ID: PB163717BL

Instrument ID: BNA_P

Date Extracted: 09/26/2024

Matrix: (soil/water) Water

Date Analyzed: 10/01/2024

Level: (low/med) LOW

Time Analyzed: 20:36

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

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
DDCD6	P4022-06	BP022115.D	09/30/2024
DDCA1	P4022-07	BP022116.D	09/30/2024
DDCA6	P4022-08	BP022117.D	09/30/2024
PB163717BS	PB163717BS	BP022125.D	09/30/2024

COMMENTS: _____
