

fYNOP Groundwater Sample Purge Log

Sampling Event: SPBA Quarterly Sampling Event

Project NO: 10012.42

Well ID: SPBA Effluent

Project Location York, Pa

Purge Information

Purge Date: 9/26/2024

Purged By: Emily Wade

Purge Technique: Treatment System Continuous Pumpin

Purge Method: Positive Displacement

Pump Set Depth (Ft BGS):

Total Depth of Well (Ft BGS):

Initial Depth to Water (Ft BGS):

Pump ID: Dedicated Submersible

Water Quality Inst: HTG Horiba U-52

Water Quality Inst ID: HTG Horiba U-52

Total Purge Vol (gal)

Sample Information

Sampled By: Emily Wade

Sample Date: 9/26/2024

Sample Time: 14:03

Sample ID: HD-SPBA-EFF-0/1-0

Sampled Method: Grab

Unit ID: Dedicated Submersible

Duplicate ID:

MS/MSD ID:

Notes:
CW-21 3.3 gpm
CW-22 2.1 gpm
CW-23 0.3 gpm

Purge Parameter Information

Date	Time	Temp. °C	pH SU	Turb NTU	Con. mS/cm	DO mg/L	Sal	ORP	Pr g/m	Pv gal.	DTW feet	Notes
9/26/2024	14:03	17.74	7.12	1.7	0.465	4.41	0.02	194	5.7			Sample