

Report of Analysis

Client: PARSONS Main of New York, Inc. Date Collected: 12/12/24 10:18 Project: Con Edison Non-MGP - Atlantic Avenue Date Received: 12/13/24 Client Sample ID: MW9-20241212DL SDG No.: P5270 Lab Sample ID: P5270-05DL Matrix: WATER % Solid: 0 Parameter Conc. Qua. DF MDL LQQ/CROL Units Prep Date Date Ana. Ana Met.	Sulfate	48.6 D 5 0.16	15.0	mg/L	Trep Date	12/13/24 15:3	
Project:Con Edison Non-MGP - Atlantic AvenueDate Received:12/13/24Client Sample ID:MW9-20241212DLSDG No.:P5270Lab Sample ID:P5270-05DLMatrix:WATER	Parameter	Conc. Qua. DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
Project:Con Edison Non-MGP - Atlantic AvenueDate Received:12/13/24Client Sample ID:MW9-20241212DLSDG No.:P5270				C.	% Solid:	0	
Project:Con Edison Non-MGP - Atlantic AvenueDate Received:12/13/24	Lab Sample ID:	P5270-05DL		I	Matrix:	WATER	
	Client Sample ID:	MW9-20241212DL			SDG No.:	P5270	
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Comments:

- U = Not Detected
- LOQ = Limit of Quantitation
- MDL = Method Detection Limit
- LOD = Limit of Detection
- D = Dilution
- Q = indicates LCS control criteria did not meet requirements
- H = Sample Analysis Out Of Hold Time

- J = Estimated Value
- B = Analyte Found in Associated Method Blank
- * = indicates the duplicate analysis is not within control limits.
- E = Indicates the reported value is estimated because of the presence of interference.
- OR = Over Range
- N =Spiked sample recovery not within control limits