

Report of Analysis

Corrosivity 7.49 H 1 0 0 pH 04/09/25 16:10 9045D gaitability NO 1 0 0 oC 04/10/25 11:05 1030 0										
Client Sample ID: TP-15 SDG No.: Q1760 Lab Sample ID: Q1760-08 Matrix: SOIL Parameter Conc. Qua. DF MDL LOQ/CRQL Units Prep Date Date Ana. Ana Met. Corrosivity 7.49 H 1 0 0 pH 04/09/25 16:10 9045D Ignitability NO 1 0 0 oC 04/10/25 11:05 1030 Reactive Cyanide 0.050 U 1 0.0084 0.050 mg/Kg 04/10/25 08:50 04/10/25 11:13 9012B	Client:	PSE	PSEG					Date Collected:	04/09/25 11:00	
Lab Sample ID: Q1760-08 Matrix: SOIL Parameter Conc. Qua. DF MDL LOQ / CRQL Units Prep Date Date Ana. Ana Met. Corrosivity 7.49 H 1 0 0 pH 04/09/25 16:10 9045D Ignitability NO 1 0 0 oC 04/10/25 11:05 1030 Reactive Cyanide 0.050 U 1 0.0084 0.050 mg/Kg 04/10/25 08:50 04/10/25 11:13 9012B	Project:	NY						Date Received:	04/09/25	
Parameter Conc. Qua. DF MDL LOQ / CRQL Units Prep Date Date Ana. Ana Met. Corrosivity 7.49 H 1 0 0 pH 04/09/25 16:10 9045D Ignitability NO 1 0 0 oC 04/10/25 11:05 1030 Reactive Cyanide 0.050 U 1 0.0084 0.050 mg/Kg 04/10/25 08:50 04/10/25 11:13 9012B	Client Sample ID:	TP-						SDG No.:		
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Ignitability NO 1 0 0 oC 04/10/25 11:05 1030 Reactive Cyanide 0.050 U 1 0.0084 0.050 mg/Kg 04/10/25 08:50 04/10/25 11:13 9012B								% S011d:	100	
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	Parameter Corrosivity			DF			Units		Date Ana.	
		7.49		DF 1 1	0	0	Units pH		Date Ana. 04/09/25 16:10	9045D
	Corrosivity	7.49 NO	Н	DF 1 1 1	0 0	0 0	Units pH oC	Prep Date	Date Ana. 04/09/25 16:10 04/10/25 11:05	9045D 1030

Comments: pH result reported at temperature 22.5 °C

- 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