

FORM 1 - IN
INORGANIC ANALYSIS DATA SHEET

YE8C9

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
Lab Code: ACE Case No.: 51955 MA No. : SDG No.: YE8C9
Matrix: SOIL Lab Sample ID: Q1159-01
% Solids: 86.4 Date Received: 01/22/2025
Analytical Method: Hg
Concentration Units ($\mu\text{g/L}$, mg/L , mg/kg dry weight, μg , or $\mu\text{g/cm}^2$): mg/kg

CAS No.	Analyte	Concentration	Q	Date Analyzed	Time Analyzed
7439-97-6	Mercury	0.14		02/10/2025	1708

NOTE: Hardness (total) is reported in mg/L

Comments:

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YE8D1

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
Lab Code: ACE Case No.: 51955 MA No. : SDG No.: YE8C9
Matrix: SOIL Lab Sample ID: Q1159-04
% Solids: 93.3 Date Received: 01/23/2025
Analytical Method: Hg
Concentration Units ($\mu\text{g/L}$, mg/L , mg/kg dry weight, μg , or $\mu\text{g/cm}^2$): mg/kg

CAS No.	Analyte	Concentration	Q	Date Analyzed	Time Analyzed
7439-97-6	Mercury	0.25		02/10/2025	1715

NOTE: Hardness (total) is reported in mg/L

Comments:

EPA SAMPLE NO.

YE8D3

FORM 1 - IN
INORGANIC ANALYSIS DATA SHEETLab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011Lab Code: ACE Case No.: 51955 MA No. : SDG No.: YE8C9Matrix: SOIL Lab Sample ID: Q1159-05% Solids: 91.9 Date Received: 01/23/2025Analytical Method: HgConcentration Units ($\mu\text{g/L}$, mg/L , mg/kg dry weight, μg , or $\mu\text{g/cm}^2$): mg/kg

CAS No.	Analyte	Concentration	Q	Date Analyzed	Time Analyzed
7439-97-6	Mercury	0.46		02/10/2025	1717

NOTE: Hardness (total) is reported in mg/L Comments:

EPA SAMPLE NO.

YE8E2

FORM 1 - IN
INORGANIC ANALYSIS DATA SHEETLab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011Lab Code: ACE Case No.: 51955 MA No. : SDG No.: YE8C9Matrix: SOIL Lab Sample ID: Q1159-06% Solids: 93.1 Date Received: 01/23/2025Analytical Method: HgConcentration Units ($\mu\text{g/L}$, mg/L , mg/kg dry weight, μg , or $\mu\text{g/cm}^2$): mg/kg

CAS No.	Analyte	Concentration	Q	Date Analyzed	Time Analyzed
7439-97-6	Mercury	0.024	J	02/10/2025	1720

NOTE: Hardness (total) is reported in mg/L Comments:
