

FORM 1B-OR  
ORGANIC ANALYSIS DATA SHEET  
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

M-28I

Lab Name : Alliance Technical Group, LLC  
Lab Code: ACE Case No.: Sharkey Lar  
Analytical Method : VOA\_Low\_Med  
Matrix : Water  
Sample wt/vol : 5.0 (g/mL)      mL  
% Solids :                       
GC Column : DB-624UI ID : 0.18 (mm)  
Extract Concentrated : (Y/N)                       
Soil Aliquot (VOA) :                      (μL)  
Heated Purge : (Y/N) N  
Purge Volume : 5 (mL)  
Cleanup Types :                       
Concentration Units (μg/L, μg/kg):                      μg/L

Contract : 68HERH20D0011  
MA No. :                      SDG No.: Q3688  
Level :                       
Lab Sample ID : Q3688-19  
Lab File ID : VU063783.D  
Date Received : 11/21/2025  
Date Extracted :                       
Date Analyzed : 11/24/2025  
Extract Volume :                      (μL)  
Extraction Type : PT  
Injection Volume :                      (μL)  
pH : 1.0 Dilution Factor : 1.0  
Cleanup Factor :                     

| 1 | CAS NO. | ANALYTE       | RT  | EST. CONC. | Q |
|---|---------|---------------|-----|------------|---|
|   | E966796 | Total Alkanes | N/A | 0.0        |   |