

Lab Number
C-217-24

Customer's Name	Code	Phone	Date Submitted	Analyst(s)
Dale Hunt	1023	6-2320	8-15-24	JH/EK
NWA Number	Weapon/Program		Sampling Method	
400000018072/0010	Hazardous Waste		Grab	
Sample Name	Date Sampled	Sample ID Number		
Hot Tub Water	8-15-24	1023-4228-01		
Location	Drum/Tank Number	Lab Notebook Number		
Bldg. 1044	N/A	17C-89.49		
Background and Description of Service(s) Requested				
TSS HEM Total Permitted Discharge Metals				
Test Results				
¹ TSS, mg/L: <4				
² HEM, mg/L: <5				
³ Total Metals, mg/L: See C-215-24 for Aluminum result.				
<p>1 Per Standard Methods, Method 2540D. 2 Per EPA Method 1664, Rev A. 3 Per Standard Methods, 23rd Edition, Method 3120B, 2011</p> <p>Results apply to the sample(s) as received.</p>				
Unused Sample Returned				
___ Yes <u>x</u> No ___ N/A				
KNIGHT.EVA.W S.1527683471		HOWARD.JUSTIN.D AVID.1612849150		
Digitally signed by KNIGHT.EVA.W S.1527683471 Date: 2024.08.21 13:56:38 -07'00'		Digitally signed by HOWARD.JUSTIN.DAVID.161284 9150 Date: 2024.08.21 13:52:22 -07'00'		
Reviewed By Date:		Analyst Phone: (360) 396-9172 Date		

**TREATMENT, STORAGE AND DISPOSAL FACILITIES (TSDF)
ENVIRONMENTAL WASTE SAMPLE
ANALYSIS REQUEST**

SAMPLE NUMBER: 1023-4228-01 SAMPLE NO.: 1 OF 1 SAMPLE(S) TAKEN

Program: Hazardous Waste Job Order No. _____

REQUESTOR:

Name: Dale Hunt Code: 1023 Bldg. 1051 Phone: 6-2320

SAMPLE INFORMATION:

Sample Name: Hot tub water Date Sampled: 8/15/2024

Source Location: BLDG 1044 Source ID#: _____

Sample Method: Grab

Sample Quantity: 950cc x2 Container Type: AMBER

Sample Preservation Description: N/A

SAMPLED BY:

Name: (Print) Dail Hixon Code: 1023 Phone: 5-8460

Name: (Signature)  Date: 8/15/2024 Time: 1230

TRANSPORTED BY:

Name: (Print) Dail Hixon Code: 1023 Phone: 5-8460

Name: (Signature)  Date: 8/15/2024 Time: 1254

LABORATORY:

Name of Laboratory: NUWC Code: 1023 Phone: 5-3123

Sample Received By: Justin Howard Date: 8/15/24 Time: 1305

Name: (Signature)  Lab Number: C-217-24

PLEASE RETURN SIGNED ORIGINAL WITH ANALYSIS RESULTS

**TREATMENT, STORAGE AND DISPOSAL FACILITIES (TSDF)
ENVIRONMENTAL WASTE SAMPLE
ANALYSIS REQUEST**

ANALYSIS REQUESTED

- | | | | |
|---|---|--|---|
| <input type="checkbox"/> Flash Point | <input type="checkbox"/> Water | <input type="checkbox"/> Total Mercury | <input type="checkbox"/> PCB's |
| <input type="checkbox"/> pH | <input type="checkbox"/> TCLP Metals | <input type="checkbox"/> Otto Fuel | <input type="checkbox"/> Semi-Volatile Organics |
| <input type="checkbox"/> Specific Gravity | <input type="checkbox"/> TCLP Volatile Organics | <input checked="" type="checkbox"/> Oil & Grease | <input type="checkbox"/> BTU |
| <input type="checkbox"/> Physical State | <input type="checkbox"/> TCLP Semi-Volatile Organics | <input type="checkbox"/> VOC Screen | <input type="checkbox"/> Total Sulfur |
| <input type="checkbox"/> Layers | <input type="checkbox"/> TCLP Pesticides | <input type="checkbox"/> HOC Screen | <input type="checkbox"/> Total Cyanides |
| <input type="checkbox"/> Color | <input type="checkbox"/> TCLP Mercury | <input type="checkbox"/> TTO | <input type="checkbox"/> Detergent |
| <input type="checkbox"/> Total Solids | <input type="checkbox"/> Total Permitted Discharge Metals | <input type="checkbox"/> TPH | |
| <input checked="" type="checkbox"/> TSS | <input type="checkbox"/> Priority Pollutant Metals | <input type="checkbox"/> PAH's | |

COMMENTS:

HEM, Aluminum - sec C-215-24 for calibration
One sample preserved w/ HCl

FOR HAZARDOUS WASTE ANALYSIS

ANALYSIS REQUESTED BY:

Name: (Print) _____ (Signature) _____ Date: _____

ANALYSIS RECEIVED BY:

Name: (Print) _____ (Signature) _____ Date: _____

SAMPLE DISPOSITION:

Name: _____ Date: _____

Disposal Method: _____

Disposal Location: _____

PLEASE RETURN SIGNED ORIGINAL WITH ANALYSIS RESULTS