

# ANALYTICAL REPORT

## PREPARED FOR

Attn: Greg Hoenmans  
Evergreen Natural Resources LLC  
27000 Hwy 12  
Trinidad, Colorado 81082

Generated 12/7/2023 3:47:53 PM Revision 1

## JOB DESCRIPTION

915 Full Soil Suite

## JOB NUMBER

280-183484-1

# Eurofins Denver

## Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

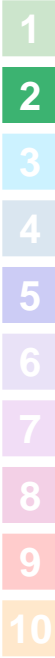
The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins TestAmerica Project Manager.

## Authorization



Generated  
12/7/2023 3:47:53 PM  
Revision 1

Authorized for release by  
Megan McElheny, Project Manager I  
[Megan.McElheny@et.eurofinsus.com](mailto:Megan.McElheny@et.eurofinsus.com)  
Designee for  
Matthew Gardner, Project Manager I  
[Matthew.Gardner@et.eurofinsus.com](mailto:Matthew.Gardner@et.eurofinsus.com)  
(303)736-0100



# Table of Contents

Cover Page . . . . .	1
Table of Contents . . . . .	3
Definitions . . . . .	4
Case Narrative . . . . .	5
Detection Summary . . . . .	6
Method Summary . . . . .	7
Sample Summary . . . . .	8
Client Sample Results . . . . .	9
Chronicle . . . . .	14
Chain of Custody . . . . .	15

# Definitions/Glossary

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

## Qualifiers

### General Chemistry

Qualifier	Qualifier Description
HF	Parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. Sample was analyzed outside of hold time.

## Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

# Case Narrative

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

**Job ID: 280-183484-1**

**Laboratory: Eurofins Denver**

**Narrative**

## CASE NARRATIVE

**Client: Evergreen Natural Resources LLC**

**Project: 915 Full Soil Suite**

**Report Number: 280-183484-1**

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

This report may include reporting limits (RLs) less than Eurofins TestAmerica's standard reporting limit. The reported sample results and associated reporting limits are being used specifically to meet the needs of this project. Note that data are not normally reported to these levels without qualification because they are inherently less reliable and potentially less defensible than required by the latest industry standards.

This submission may contain field data obtained by the sampler. The methods referenced in this submission for the field data results may not be the methods used to obtain the field data by the sampler.

### **REVISION 1, DECEMBER 7, 2023**

The data package was revised to include sodium, calcium, and magnesium for method 20B\_SAR per client request.

### **RECEIPT**

The samples were received on 10/24/2023 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 0.2° C.

### **SODIUM ABSORPTION RATIO**

No analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

### **CORROSIVITY (PH)**

Method 9045D: This analysis is normally performed in the field and has a method-defined holding time of 15 minutes. The following samples has been qualified with the "HF" flag to indicate analysis was performed in the laboratory outside the 15 minute timeframe: BEAN 33-26 SPILLPATHWAY SS#1, Lat/Long 37.14053/-104.82543 (280-183484-1), BEAN 33-26 SPILLPATHWAY SS#2, Lat/Long 37.14035/-104.82539 (280-183484-2), PCW 23-4 SPILLPATHWAY SS#2, Lat/Long 37.11049/-104.68067 (280-183484-3), BOX CANYON 34-5 SPILLPATHWAY SS#1, Lat/Long 37.19598/-104.69435 (280-183484-5), (860-60504-A-1), (860-60504-A-1 DU) and (280-183484-A-2 DU).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

## Detection Summary

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

**Client Sample ID: BEAN 33-26 SPILLPATHWAY SS#1, Lat/Long  
37.14053/-104.82543**

**Lab Sample ID: 280-183484-1**

Analyte	Result	Qualifier	RL	RL	Unit	Dil Fac	D	Method	Prep Type
pH - Sat Paste	8.7	HF	0.1		SU	1		9045D	Total/NA

**Client Sample ID: BEAN 33-26 SPILLPATHWAY SS#2, Lat/Long  
37.14035/-104.82539**

**Lab Sample ID: 280-183484-2**

Analyte	Result	Qualifier	RL	RL	Unit	Dil Fac	D	Method	Prep Type
pH - Sat Paste	8.7	HF	0.1		SU	1		9045D	Total/NA

**Client Sample ID: PCW 23-4 SPILLPATHWAY SS#2, Lat/Long  
37.11049/-104.68067**

**Lab Sample ID: 280-183484-3**

Analyte	Result	Qualifier	RL	RL	Unit	Dil Fac	D	Method	Prep Type
Sodium Adsorption Ratio	6.3		1.2		No Unit	10		20B	Soluble
Sodium	160		10		mg/Kg	10		20B	Soluble
Calcium	33		2.0		mg/Kg	10		20B	Soluble
Magnesium	9.7		2.0		mg/Kg	10		20B	Soluble
pH - Sat Paste	8.2	HF	0.1		SU	1		9045D	Total/NA

**Client Sample ID: PCW 41-33 SPILL SS#3 Lat/Long  
37.04747/-104.67055**

**Lab Sample ID: 280-183484-4**

Analyte	Result	Qualifier	RL	RL	Unit	Dil Fac	D	Method	Prep Type
Sodium Adsorption Ratio	6.2		1.2		No Unit	10		20B	Soluble
Sodium	400		10		mg/Kg	10		20B	Soluble
Calcium	21		2.0		mg/Kg	10		20B	Soluble
Magnesium	57		2.0		mg/Kg	10		20B	Soluble

**Client Sample ID: BOX CANYON 34-5 SPILLPATHWAY SS#1,  
Lat/Long 37.19598/-104.69435**

**Lab Sample ID: 280-183484-5**

Analyte	Result	Qualifier	RL	RL	Unit	Dil Fac	D	Method	Prep Type
pH - Sat Paste	8.2	HF	0.1		SU	1		9045D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Denver

## Method Summary

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

Method	Method Description	Protocol	Laboratory
20B	Sodium Adsorption Ratio	USDA	EET DEN
9045D	pH	SW846	EET CC
20B	Preparation, Sodium Absorption Ratio	USDA	EET DEN

### Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.  
USDA = "USDA Agriculture Handbook 60, section 20B".

### Laboratory References:

EET CC = Eurofins Corpus Christi, 1733 N. Padre Island Drive, Corpus Christi, TX 78408, TEL (361)289-2471  
EET DEN = Eurofins Denver, 4955 Yarrow Street, Arvada, CO 80002, TEL (303)736-0100

# Sample Summary

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
280-183484-1	BEAN 33-26 SPILLPATHWAY SS#1, Lat/Long 37.14053/-104.82543	Solid	10/23/23 09:15	10/24/23 09:00
280-183484-2	BEAN 33-26 SPILLPATHWAY SS#2, Lat/Long 37.14035/-104.82539	Solid	10/23/23 09:15	10/24/23 09:00
280-183484-3	PCW 23-4 SPILLPATHWAY SS#2, Lat/Long 37.11049/-104.68067	Solid	10/23/23 10:00	10/24/23 09:00
280-183484-4	PCW 41-33 SPILL SS#3 Lat/Long 37.04747/-104.67055	Solid	10/23/23 11:30	10/24/23 09:00
280-183484-5	BOX CANYON 34-5 SPILLPATHWAY SS#1, Lat/Long 37.19598/-104.69435	Solid	10/23/23 12:15	10/24/23 09:00

# Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

**Client Sample ID: BEAN 33-26 SPILLPATHWAY SS#1, Lat/Long 37.14053/-104.82543**  
**Lab Sample ID: 280-183484-1**  
**Date Collected: 10/23/23 09:15**  
**Date Received: 10/24/23 09:00**  
**Matrix: Solid**

General Chemistry									
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
pH - Sat Paste (SW846 9045D)	8.7	HF	0.1		SU			11/02/23 15:31	1

## Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

**Client Sample ID: BEAN 33-26 SPILLPATHWAY SS#2, Lat/Long  
37.14035/-104.82539**

**Lab Sample ID: 280-183484-2**

**Date Collected: 10/23/23 09:15**

**Matrix: Solid**

**Date Received: 10/24/23 09:00**

### General Chemistry

Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
pH - Sat Paste (SW846 9045D)	8.7	HF	0.1		SU			11/02/23 15:31	1

# Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

Client Sample ID: PCW 23-4 SPILLPATHWAY SS#2, Lat/Long  
37.11049/-104.68067

Lab Sample ID: 280-183484-3

Date Collected: 10/23/23 10:00

Matrix: Solid

Date Received: 10/24/23 09:00

## Method: USDA 20B - Sodium Adsorption Ratio - Soluble

Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Sodium Adsorption Ratio	6.3		1.2		No Unit		10/24/23 12:34	10/27/23 13:38	10
Sodium	160		10		mg/Kg		10/24/23 12:34	10/27/23 13:38	10
Calcium	33		2.0		mg/Kg		10/24/23 12:34	10/27/23 13:38	10
Magnesium	9.7		2.0		mg/Kg		10/24/23 12:34	10/27/23 13:38	10

## General Chemistry

Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
pH - Sat Paste (SW846 9045D)	8.2	HF	0.1		SU			11/02/23 15:31	1

# Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

Client Sample ID: PCW 41-33 SPILL SS#3 Lat/Long  
37.04747/-104.67055

Lab Sample ID: 280-183484-4

Date Collected: 10/23/23 11:30

Matrix: Solid

Date Received: 10/24/23 09:00

## Method: USDA 20B - Sodium Adsorption Ratio - Soluble

Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Sodium Adsorption Ratio	6.2		1.2		No Unit		10/24/23 12:36	10/27/23 13:38	10
Sodium	400		10		mg/Kg		10/24/23 12:36	10/27/23 13:38	10
Calcium	21		2.0		mg/Kg		10/24/23 12:36	10/27/23 13:38	10
Magnesium	57		2.0		mg/Kg		10/24/23 12:36	10/27/23 13:38	10

Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

Client Sample ID: BOX CANYON 34-5 SPILLPATHWAY SS#1,  
Lat/Long 37.19598/-104.69435  
Date Collected: 10/23/23 12:15  
Date Received: 10/24/23 09:00

Lab Sample ID: 280-183484-5  
Matrix: Solid

General Chemistry									
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
pH - Sat Paste (SW846 9045D)	8.2	HF	0.1		SU			11/02/23 15:31	1

# Lab Chronicle

Client: Evergreen Natural Resources LLC  
Project/Site: 915 Full Soil Suite

Job ID: 280-183484-1

**Client Sample ID: BEAN 33-26 SPILLPATHWAY SS#1, Lat/Long**  
**37.14053/-104.82543**

**Lab Sample ID: 280-183484-1**

**Date Collected: 10/23/23 09:15**

**Matrix: Solid**

**Date Received: 10/24/23 09:00**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9045D		1	20 g	20 mL	209607	11/02/23 15:31	JET	EET CC

**Client Sample ID: BEAN 33-26 SPILLPATHWAY SS#2, Lat/Long**  
**37.14035/-104.82539**

**Lab Sample ID: 280-183484-2**

**Date Collected: 10/23/23 09:15**

**Matrix: Solid**

**Date Received: 10/24/23 09:00**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9045D		1	20 g	20 mL	209607	11/02/23 15:31	JET	EET CC

**Client Sample ID: PCW 23-4 SPILLPATHWAY SS#2, Lat/Long**  
**37.11049/-104.68067**

**Lab Sample ID: 280-183484-3**

**Date Collected: 10/23/23 10:00**

**Matrix: Solid**

**Date Received: 10/24/23 09:00**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Soluble	Prep	20B			96.578 g	5 mL	630939	10/24/23 12:34	KMS	EET DEN
Soluble	Analysis	20B		10			631508	10/27/23 13:38	ADL	EET DEN
Total/NA	Analysis	9045D		1	20 g	20 mL	209607	11/02/23 15:31	JET	EET CC

**Client Sample ID: PCW 41-33 SPILL SS#3 Lat/Long**  
**37.04747/-104.67055**

**Lab Sample ID: 280-183484-4**

**Date Collected: 10/23/23 11:30**

**Matrix: Solid**

**Date Received: 10/24/23 09:00**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Soluble	Prep	20B			96.563 g	5 mL	630939	10/24/23 12:36	KMS	EET DEN
Soluble	Analysis	20B		10			631508	10/27/23 13:38	ADL	EET DEN

**Client Sample ID: BOX CANYON 34-5 SPILLPATHWAY SS#1, Lat/Long**  
**37.19598/-104.69435**

**Lab Sample ID: 280-183484-5**

**Date Collected: 10/23/23 12:15**

**Matrix: Solid**

**Date Received: 10/24/23 09:00**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9045D		1	20 g	20 mL	209607	11/02/23 15:31	JET	EET CC

## Laboratory References:

EET CC = Eurofins Corpus Christi, 1733 N. Padre Island Drive, Corpus Christi, TX 78408, TEL (361)289-2471

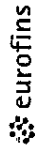
EET DEN = Eurofins Denver, 4955 Yarrow Street, Arvada, CO 80002, TEL (303)736-0100

Eurofins Denver

<b>Client Information</b> Client Contact: Greg Hoehnman Company: Evergreen Natural Resources LLC		Lab PM: Gardner, Matthew E-Mail: matthew.gardner@et.eurofinsus.com		Carrier Tracking No(s): State of Origin:		COC No: Page: 1 of 2 Job #:	
<b>Analysis Requested</b>							
Due Date Requested: TAT Requested (days): Compliance Project: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No PO #: Purchase Order Requested WO #: Project #: 28001998 Site: Colorado		Preservation Codes: A - HCL B - NaOH C - Zn Acetate D - Nitric Acid E - NaHSO4 F - MeOH G - Amchlor H - Ascorbic Acid I - Ice J - DI Water K - EDTA L - EDA Other:					
Sample Identification BEAN 33-26 SPILL PATHWAY SS# 1 Lat/Long 37.14053/-104.82543 SS# 2 Lat/Long 37.14035/-104.82539 PCW 23-4 SPILL PATHWAY SS# 2 Lat/Long 37.10491/-104.68067		Sample Date 10-23-23 10-23-23 10-23-23  10-23-23		Sample Type (C=comp, G=grab) G G G  G		Matrix (W=water, S=solid, O=oil) S S S  S	
Charge each sample separately		Sample Time 0915 0915 0915  1000		Preservation Code: G G G  G		Field Filtered Sample (Yes or No) N N N  N	
Perform MS/MSD (Yes or No) N		Percent Moisture N		8270C SIM N		8015B_DRO N	
8015B_GRO N		8260B Volatiles N		9045D - pH - Eurofins Xenco Corpus Christi N		9050A - Conductivity - Eurofins Xenco Corpus Christi N	
20B_SAR N		6010B - Boron Only N		6010B - (Barium, Cadmium, Silver) N		6020A - (Arsenic, Copper, Lead, Nickel, Selenium, Zinc) N	
7196A - Hexavalent Chromium N		Total Number of Containers 1		Special Instructions/Note: 280-183484 Chain of Custody		Preservation Codes: M - Hexane N - None O - AshNaO2 P - Na2O4S Q - Na2SO3 R - Na2SO4 S - H2SO4 T - TSP Dodecylhydrate U - Acetone V - MCAA W - pH 4-5 X - EDTA Y - EDA Z - other (specify)	
FOR ENR USE ONLY: SSR=SOIL SUITABILITY FOR RECLAMATION / O=ORGANICS / TPH=TPH / M=METALS							
Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Radiological							
Deliverable Requested: I, II, III, IV, Other (specify)							
Empty Kit Relinquished by:							
Relinquished by: Levi D. Montoya Relinquished by:		Date: 10-23-23 1000		Company: ENR		Date/Time: 10-24-23 0900 Company: EETDEN	
Relinquished by:		Date/Time:		Company:		Date/Time:	
Relinquished by:		Date/Time:		Company:		Date/Time:	
Custody Seals Intact: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		Custody Seal No.: 1948050		Cooler Temperature(s) °C and Other Remarks: -9.1°C to 3.7°C		Company:	

\_\_\_\_\_

## Chain of Custody Record



Environment Testing

Client Information (Sub Contract Lab)		Sampler	Lab PM: Gardner Matthew O	Carrier Tracking No(s):	COC No: 280-678056.1				
Client Contact: Shipping/Receiving		Phone:	E-Mail: Matthew.Gardner@et.eurofins.com	State of Origin: Colorado	Page: Page 1 of 1				
Company: Eurofins Environment Testing South Centre		Accreditations Required (See note):							
Address: 1733 N. Padre Island Drive,		Due Date Requested: 11/6/2023							
City: Corpus Christi		TAT Requested (days):							
State, Zip: TX, 78408		PO #:							
Phone: 361-289-2471 (Tel) 361-289-2873 (Fax)		WO #:							
Email:		Project #:							
Project Name: 915 Full Soil Suite		SSOW#:							
Site: Evergreen Natural Resources									
Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix (W=Water, S=Solid, O=Soil, A=Air)	Field Filtered Sample (Yes or No)	9045D/ pH only no Corrosivity	Analysis Requested	Preservation Codes:	Special Instructions/Note:
BEAN 33-26 SPILLPATHWAY SS#1 Lat/Long 37 14053/-104.823	10/23/23	09:15 Mountain	Solid	Solid	X	X		A HCL M Hexane N None O ASHA02 P Na2O4S Q Na2SO3 R Na2SO4 S H2SO4 T TSP Dodecahydrate U Acetone V MCAA W pH 4-5 Y Trizma Z other (specify)	
BEAN 33-26 SPILLPATHWAY SS#2 Lat/Long 37 14035/-104.823	10/23/23	09:15 Mountain	Solid	Solid	X	X			Saturated Paste prep please
PCW 23-4 SPILLPATHWAY SS#2 Lat/Long 37 11049/-104.6806	10/23/23	10:00 Mountain	Solid	Solid	X	X			Saturated Paste prep please
BOX CANYON 34-5 SPILLPATHWAY SS#1 Lat/Long 37 19598/-	10/23/23	12:15 Mountain	Solid	Solid	X	X			Saturated Paste prep please
Note: Since laboratory accreditations are subject to change, Eurofins TestAmerica places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/matrix being analyzed, the samples must be shipped back to the Eurofins TestAmerica laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins TestAmerica attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins TestAmerica.									
Possible Hazard Identification									
Unconfirmed									
Deliverable Requested: I II III, IV Other (specify)									
Primary Deliverable Rank: 2									
Special Instructions/QC Requirements:									
Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)									
Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For <input type="checkbox"/> Months									
Empty Kit Relinquished by:									
Date/Time: 10/25/23 15:27									
Relinquished by: E.A. DEN									
Relinquished by:									
Relinquished by:									
Custody Seals Intact: <input type="checkbox"/> Yes <input type="checkbox"/> No									
Custody Seal No. 0.4°/0.5°C 12-14 CP									