

## ANALYTICAL REPORT

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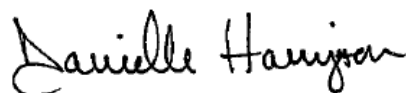
Laboratory Job ID: 280-161505-2

Client Project/Site: 909j Water Sampling- RAD ONLY

For:

Evergreen Natural Resources LLC  
27000 Hwy 12  
Trinidad, Colorado 81082

Attn: Lab Data



Authorized for release by:

5/31/2022 7:52:29 PM

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results through



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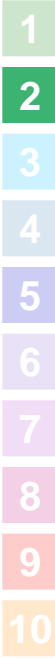
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The test results in this report meet all 2003 NELAC, 2009 TNI, and 2016 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.



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## Definitions/Glossary

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

### Qualifiers

#### Rad

Qualifier	Qualifier Description
G	The Sample MDC is greater than the requested RL.
U	Result is less than the sample detection limit.

### 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: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

**Job ID: 280-161505-2**

**Laboratory: Eurofins Denver**

## Narrative

### CASE NARRATIVE

**Client: Evergreen Natural Resources, Inc.**

**Project: 909j Water Sampling- RAD ONLY**

**Report Number: 280-161505-2**

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.

#### Receipt

The samples were received on 4/26/2022. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the coolers at receipt time were 1.9°C and 2.0°C.

This report only contains the Radiochemistry analyses. The analyses for Radiochemistry were performed at the Eurofins TestAmerica St. Louis laboratory.

Eurofins TestAmerica St. Louis  
13715 Rider Trail North  
Earth City, MO 63045  
Phone: 314-298-8566

#### Radiochemistry

The following sample was prepared at a reduced aliquot due to Matrix: 257869YTR (Dover 21-1 TR) and 263613Y (Cordova 23-19).

Method 904.0: Radium-228 batch 562852The detection goal was not met for the following sample(s). Samples were prepped at a reduced volume due to the presence of matrix interferences: 263613Y (Cordova 23-19) (280-161505-4), (280-161407-B-1-C) and (280-161407-B-1-D DU). Analytical results are reported with the detection limit achieved.

Method 904.0: Radium-228 batch 562852The following sample(s) exhibited a negative result greater in magnitude than the 3 sigma TPU. This occurrence was evaluated and determined to be random in nature. Sporadic occurrences such as this are statistically expected. No further action is required.263613Y (Cordova 23-19) (280-161505-4) and (MB 160-562852/22-A)

Method 904.0: Radium-228 Batch 562879The LCS recovered at (126%). The limits in our LIMS system at 75-125 reflect the requirements of a regulatory agency that represents a large amount of our work. However the samples associated with this LCS are not from this agency and are therefore held to our in-house statistical limits of (61-138%) per method requirements. The LCS passes, no further action is required (LCSD 160-562879/2-A)

The method 903.0 MS/MSD could not be performed for this batch, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable LCS/LCSD analysis data.

The method 904.0 MS/MSD could not be performed for this batch, due to insufficient sample volume. Method precision and accuracy have

## Case Narrative

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

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### Job ID: 280-161505-2 (Continued)

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#### Laboratory: Eurofins Denver (Continued)

been verified by the acceptable LCS/LCSD analysis data.

No other anomalies were observed.

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## Detection Summary

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

**Client Sample ID: 257869YTR (Dover 21-1 TR)**

**Lab Sample ID: 280-161505-1**

☐ No Detections.

**Client Sample ID: 257869Y (Dover 21-1)**

**Lab Sample ID: 280-161505-2**

☐ No Detections.

**Client Sample ID: 268202Y (Cordova 23-19 H TR)**

**Lab Sample ID: 280-161505-3**

☐ No Detections.

**Client Sample ID: 263613Y (Cordova 23-19)**

**Lab Sample ID: 280-161505-4**

☐ No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Denver

## Method Summary

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

Method	Method Description	Protocol	Laboratory
903.0	Radium-226 (GFPC)	EPA	TAL SL
904.0	Radium-228 (GFPC)	EPA	TAL SL
Ra226_Ra228	Combined Radium-226 and Radium-228	TAL-STL	TAL SL
PrecSep_0	Preparation, Precipitate Separation	None	TAL SL
PrecSep-21	Preparation, Precipitate Separation (21-Day In-Growth)	None	TAL SL

### Protocol References:

EPA = US Environmental Protection Agency

None = None

TAL-STL = TestAmerica Laboratories, St. Louis, Facility Standard Operating Procedure.

### Laboratory References:

TAL SL = Eurofins St. Louis, 13715 Rider Trail North, Earth City, MO 63045, TEL (314)298-8566

## Sample Summary

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
280-161505-1	257869YTR (Dover 21-1 TR)	Water	04/25/22 13:00	04/26/22 11:20
280-161505-2	257869Y (Dover 21-1)	Water	04/25/22 13:30	04/26/22 11:20
280-161505-3	268202Y (Cordova 23-19 H TR)	Water	04/25/22 11:00	04/26/22 11:20
280-161505-4	263613Y (Cordova 23-19)	Water	04/25/22 11:30	04/26/22 11:20



# Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

Client Sample ID: 257869YTR (Dover 21-1 TR)

Lab Sample ID: 280-161505-1

Date Collected: 04/25/22 13:00

Matrix: Water

Date Received: 04/26/22 11:20

## Method: 903.0 - Radium-226 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-226	0.107	U	0.0917	0.0922	1.00	0.135	pCi/L	04/29/22 12:55	05/27/22 07:43	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	98.8		40 - 110					04/29/22 12:55	05/27/22 07:43	1

## Method: 904.0 - Radium-228 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-228	0.393	U	0.453	0.455	1.00	0.744	pCi/L	04/29/22 13:26	05/19/22 14:30	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	98.8		40 - 110					04/29/22 13:26	05/19/22 14:30	1
Y Carrier	90.5		40 - 110					04/29/22 13:26	05/19/22 14:30	1

## Method: Ra226\_Ra228 - Combined Radium-226 and Radium-228

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Combined Radium 226 + 228	0.501	U	0.462	0.464	5.00	0.744	pCi/L		05/27/22 15:21	1

# Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

Client Sample ID: 257869Y (Dover 21-1)

Lab Sample ID: 280-161505-2

Date Collected: 04/25/22 13:30

Matrix: Water

Date Received: 04/26/22 11:20

## Method: 903.0 - Radium-226 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-226	0.205		0.0855	0.0874	1.00	0.0840	pCi/L	04/29/22 12:55	05/27/22 07:43	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	99.3		40 - 110					04/29/22 12:55	05/27/22 07:43	1

## Method: 904.0 - Radium-228 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-228	0.0302	U	0.316	0.316	1.00	0.577	pCi/L	04/29/22 13:26	05/19/22 14:30	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	99.3		40 - 110					04/29/22 13:26	05/19/22 14:30	1
Y Carrier	90.8		40 - 110					04/29/22 13:26	05/19/22 14:30	1

## Method: Ra226\_Ra228 - Combined Radium-226 and Radium-228

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Combined Radium 226 + 228	0.235	U	0.327	0.328	5.00	0.577	pCi/L		05/27/22 15:21	1

# Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

Client Sample ID: 268202Y (Cordova 23-19 H TR)

Lab Sample ID: 280-161505-3

Date Collected: 04/25/22 11:00

Matrix: Water

Date Received: 04/26/22 11:20

## Method: 903.0 - Radium-226 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-226	0.152		0.0768	0.0780	1.00	0.0832	pCi/L	04/29/22 12:55	05/27/22 07:43	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	99.3		40 - 110					04/29/22 12:55	05/27/22 07:43	1

## Method: 904.0 - Radium-228 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-228	0.494	U	0.366	0.369	1.00	0.560	pCi/L	04/29/22 13:26	05/19/22 14:30	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	99.3		40 - 110					04/29/22 13:26	05/19/22 14:30	1
Y Carrier	88.6		40 - 110					04/29/22 13:26	05/19/22 14:30	1

## Method: Ra226\_Ra228 - Combined Radium-226 and Radium-228

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Combined Radium 226 + 228	0.647		0.374	0.377	5.00	0.560	pCi/L		05/27/22 15:21	1

# Client Sample Results

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

Client Sample ID: 263613Y (Cordova 23-19)

Lab Sample ID: 280-161505-4

Date Collected: 04/25/22 11:30

Matrix: Water

Date Received: 04/26/22 11:20

## Method: 903.0 - Radium-226 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-226	0.392	U	0.319	0.321	1.00	0.475	pCi/L	04/29/22 10:28	05/26/22 18:19	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	94.5		40 - 110					04/29/22 10:28	05/26/22 18:19	1

## Method: 904.0 - Radium-228 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-228	-2.55	U G	0.343	0.416	1.00	1.73	pCi/L	04/29/22 10:58	05/19/22 12:35	1
Carrier	%Yield	Qualifier	Limits					Prepared	Analyzed	Dil Fac
Ba Carrier	94.5		40 - 110					04/29/22 10:58	05/19/22 12:35	1
Y Carrier	90.1		40 - 110					04/29/22 10:58	05/19/22 12:35	1

## Method: Ra226\_Ra228 - Combined Radium-226 and Radium-228

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Combined Radium 226 + 228	-2.15	U	0.468	0.525	5.00	1.73	pCi/L		05/27/22 15:21	1

# Lab Chronicle

Client: Evergreen Natural Resources LLC  
Project/Site: 909j Water Sampling- RAD ONLY

Job ID: 280-161505-2

**Client Sample ID: 257869YTR (Dover 21-1 TR)**

**Lab Sample ID: 280-161505-1**

**Date Collected: 04/25/22 13:00**

**Matrix: Water**

**Date Received: 04/26/22 11:20**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	PrecSep-21			745.46 mL	1.0 g	562872	04/29/22 12:55	MS	TAL SL
Total/NA	Analysis	903.0		1			567633	05/27/22 07:43	JCB	TAL SL
Total/NA	Prep	PrecSep_0			745.46 mL	1.0 g	562879	04/29/22 13:26	MS	TAL SL
Total/NA	Analysis	904.0		1			566441	05/19/22 14:30	FLC	TAL SL
Total/NA	Analysis	Ra226_Ra228		1			567649	05/27/22 15:21	CAH	TAL SL

**Client Sample ID: 257869Y (Dover 21-1)**

**Lab Sample ID: 280-161505-2**

**Date Collected: 04/25/22 13:30**

**Matrix: Water**

**Date Received: 04/26/22 11:20**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	PrecSep-21			1007.02 mL	1.0 g	562872	04/29/22 12:55	MS	TAL SL
Total/NA	Analysis	903.0		1			567633	05/27/22 07:43	JCB	TAL SL
Total/NA	Prep	PrecSep_0			1007.02 mL	1.0 g	562879	04/29/22 13:26	MS	TAL SL
Total/NA	Analysis	904.0		1			566441	05/19/22 14:30	FLC	TAL SL
Total/NA	Analysis	Ra226_Ra228		1			567649	05/27/22 15:21	CAH	TAL SL

**Client Sample ID: 268202Y (Cordova 23-19 H TR)**

**Lab Sample ID: 280-161505-3**

**Date Collected: 04/25/22 11:00**

**Matrix: Water**

**Date Received: 04/26/22 11:20**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	PrecSep-21			994.14 mL	1.0 g	562872	04/29/22 12:55	MS	TAL SL
Total/NA	Analysis	903.0		1			567633	05/27/22 07:43	JCB	TAL SL
Total/NA	Prep	PrecSep_0			994.14 mL	1.0 g	562879	04/29/22 13:26	MS	TAL SL
Total/NA	Analysis	904.0		1			566441	05/19/22 14:30	FLC	TAL SL
Total/NA	Analysis	Ra226_Ra228		1			567649	05/27/22 15:21	CAH	TAL SL

**Client Sample ID: 263613Y (Cordova 23-19)**

**Lab Sample ID: 280-161505-4**

**Date Collected: 04/25/22 11:30**

**Matrix: Water**

**Date Received: 04/26/22 11:20**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	PrecSep-21			253.08 mL	1.0 g	562849	04/29/22 10:28	MS	TAL SL
Total/NA	Analysis	903.0		1			567417	05/26/22 18:19	MLK	TAL SL
Total/NA	Prep	PrecSep_0			253.08 mL	1.0 g	562852	04/29/22 10:58	MS	TAL SL
Total/NA	Analysis	904.0		1			566434	05/19/22 12:35	FLC	TAL SL
Total/NA	Analysis	Ra226_Ra228		1			567649	05/27/22 15:21	CAH	TAL SL

## Laboratory References:

TAL SL = Eurofins St. Louis, 13715 Rider Trail North, Earth City, MO 63045, TEL (314)298-8566

Eurofins Denver

[illegible]

**Eurofins TestAmerica, Denver**  
4955 Yarrow Street  
Arvada, CO 80002  
Phone (303) 736-0100 Phone (303) 431-7171

## Chain of Custody Record

**eurofins** | Environment Testing  
America

Client Information		Sampler:		Lab PW:		Carrier Tracking No(s):		COC No:	
Client Contact: <b>Stacey Wiseman M. Smith</b>		Phone: <b>719-220-4330</b>		E-Mail: <b>Danielle.Harrington@Eurofinset.com</b>		Harrington, Danielle M		280-109123-31713.3	
Company: <b>Evergreen Natural Resources LLC</b>		PWSID:		Due Date Requested: <b>5/10</b>		Analysis Requested		Page: <b>719-220-4330</b> of <b>719-220-4330</b>	
Address: <b>27000 Hwy 12</b>		TAT Requested (days): <b>5/10</b>		Compliance Project: <b>Δ Yes Δ No</b>		Field Filtered Sample (Yes or No)		Job #:	
City: <b>Trinidad</b>		PO #:		WO #:		Perform MS/MSD (Yes or No)		Preservation Codes:	
State, Zip: <b>CO, 81082</b>		Project #:		Project #:		Field Filtered Sample (Yes or No)		A - HCL B - NaOH C - Zn Acetate D - Nitric Acid E - NaHSO4 F - MeOH G - Anchlor H - Ascorbic Acid I - Ice J - DI Water K - EDTA L - EDA Other:	
Phone: <b>719-846-7848</b>		SSOW#:		Sample Date		Sample Time		M - Hexane N - None O - AsNaO2 P - Na2O4S Q - Na2SO3 R - Na2S2O3 S - H2SO4 T - TSP Dodecahydrate U - Acetone V - MCAA W - pH 4-5 Z - other (specify)	
Email: <b>Stacey.Wiseman@enrllc.com</b>		Matrix		Sample Type		Preservation Code:		Special Instructions/Note:	
Project Name: <b>Evergreen Natural Resources</b>		Water		C=Comp, G=grab		6		Total Number of containers	
Site/Colorado		Water		Sample Date		Sample Time		Suspended Solids	
909 Water Sampling		Water		4-25-22		1100		2540C, Catcd - Solids, Total Dissolved (TDS)/2540D Total	
Sample Identification		Water		4-25-22		1130		pH/Alkalinity/IC Chloride, Fluoride, Bromide, Sulfate, Nitrate, Nitrite/Conductivity	
2682024		Water		4-25-22		1130		8015C_DRO	
(Cordova 23-19 H TR)		Water		4-25-22		1130		8015C_GRO	
2636134		Water		4-25-22		1130		8260B - BTEX	
(Cordova 23-19)		Water		4-25-22		1130		365.1 - Total Phosphorus	
2636134		Water		4-25-22		1130		200.7, 200.8_CWA Total Metals	
(Cordova 23-19)		Water		4-25-22		1130		904.0 - RAD-228 / RAD226+Rad226 calc	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
2636134		Water		4-25-22		1130		903.0 - RAD-226	
(Cordova 23-19)		Water		4-25-22		1130		903.0 - RAD-226	
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