

State of Colorado Energy & Carbon Management Commission

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ECMC RECEPTION

Receive Date:

08/13/2024

Document Number:

403852717

ANALYTICAL SAMPLE DATA SUBMITTAL FORM

Uses of the Analytical Sample Data Submittal Form:

Submission of sample facility information, water sample analytical data, gas sample analytical data, and soil sample analytical data in compliance with ECMC Rules 411.b. (5), 411.c. (5), 420, 614.c, 615, 805.D, 907.b.(9), 909.J, ECMC Policies, and Form Conditions of Approval.

Operator Information

ECMC Operator Number: 10690 Contact Person: Brent Bongers
Company Name: IMPETRO RESOURCES LLC Phone: (361) 935-5633
Address: 558 CASTLE PINES PKWY UNIT B-4 Fax: ( )
City: CASTLE PINES State: CO Zip: 80108 Email: bbongers@impetroresources.com

Identification Information

API Number: 05 - - ECMC Facility ID: 109550 Initial Form 19 or 27 Document number:
Facility Name: LOUDDER Facility Number: Facility Type: PIT
Location QtrQtr: SWSE Section: 7 Township: 4S Range: 53W Meridian: 6
County: WASHINGTON Field Name: BISON
Federal, Indian or State Lease Number:

Information Submitted By:

Company Name: CGRS, Inc. Agent Name: Drezden Kinnaird Title: Project Manager
Phone Number: 970-493-7780 Email: dkinnaird@cgrs.com

Rule 909.J Inspection Information

Date the Pit was Inspected 04/10/2024
On inspection the Pit was: [X] Unlined [ ] Lined [ ] Fenced [ ] Netted

Sample Location Information:

The following Sample Locations have been reviewed by ECMC Staff:

Facility ID: 236552 Facility Name: LOUDDER 2-X Facility Type: Oil and Gas Well
Location: QtrQtr: SWSE Sec: 7 Twp: 4S Range: 53W Meridian: 6
County Name: WASHINGTON Latitude: 39.711878 Longitude: -103.356149

Sample Information:

The following Sample Information has been reviewed by the ECMC:

Batch ID: 120628 Document Name: EDD File Name: 2404163-03 - Impetro 909J 2024-Loudder 2X.xlsx
Sample Type: Matrix:
Facility ID: 236552 Sample ID: 660254 Sample Name: Loudder 2X Sample Date: 04/09/2024
Collection Point: TREAT Matrix: WATER Pre Post: Rule 909.j subsequent sample
Project Number: Remediation Number: Complaint Number: NOAV Number:
Inspection Number: Spill Number: Laboratory: Lab Sample ID: L1725061-01

Batch ID: 121430 Document Name: Rad EDD File Name: 2404163-03 Impetro 909J 2024 Loudder 2X Rad.xlsx

SampleType: \_\_\_\_\_ Matrix: \_\_\_\_\_

Facility ID: 236552 Sample ID: 661136 Sample Name: Loudder 2X Sample Date: 04/09/2024

Collection Point: TREAT Matrix: WATER Pre Post: Rule 909.j subsequent sample

Project Number: \_\_\_\_\_ Remediation Number: \_\_\_\_\_ Complaint Number: \_\_\_\_\_ NOAV Number: \_\_\_\_\_

Inspection Number: \_\_\_\_\_ Spill Number: \_\_\_\_\_ Laboratory: \_\_\_\_\_ Lab Sample ID: L1725063-01

**Sample Facility Attachment:**

Facility ID	Attach Num	File Name	Document Name	File Type
236552	403852722	2404163-03 - Impetro 909J 2024-Loudder 2X.pdf	Analytical Laboratory Report	PDF
236552	403888397	2404163-03 - Impetro 909J 2024-Loudder 2X.pdf	Analytical Laboratory Report	PDF

**Sample ECMC Well Related:**

Sample ID	API Num	Well Name & Num	Sample Reason
660254	121-09042	LOUDDER 2-X	Rule 909.j subsequent sample
661136	121-09042	LOUDDER 2-X	Rule 909.j subsequent sample

**General Comments**

<u>User Group</u>	<u>Comment</u>	<u>Comment Date</u>
Environmental Data	The data submitted by the operator can be accessed through the COGIS data system.	08/23/2024

Total: 1 comment(s)