

State of Colorado
Energy & Carbon Management Commission1120 Lincoln Street, Suite 801, Denver, Colorado 80203
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OGCC RECEPTION

Receive Date:

01/11/2024

Document Number:

403652061

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 COGCC Rules 411.b. (5), 411.c. (5), 420, 614.c, 615, 805.D, 907.b.(9), 909.J, COGCC Policies, and Form Conditions of Approval.

Operator Information

OGCC Operator Number: 10254 Contact Person: Jacob Harter
Company Name: RED MESA HOLDINGS/O&G LLC Phone: (970) 946-3761
Address: 5619 DTC PARKWAY - STE 800 Fax: ()
City: GREENWOOD VILLAGE State: CO Zip: 80111 Email: jharter@cottonwoodconsulting.com

Identification Information

API Number: 05 - 067-09356 OGCC Facility ID: 290197 Initial Form 19 or 27 Document number: 403205165
Facility Name: DYEHRD Facility Number: 3A (OWP) Facility Type: WELL
Location QtrQtr: NENW Section: 13 Township: 33N Range: 12W Meridian:
County: LA PLATA Field Name: RED MESA
Federal, Indian or State Lease Number:

Information Submitted By:

Company Name: RED MESA HOLDINGS/O&G LLC Agent Name: Jacob Harter Title: Consultant
Phone Number: 970-946-3761 Email: jharter@cottonwoodconsulting.com

Rule 909.J Inspection Information

Date the Pit was Inspected

On inspection the Pit was: ☐ Unlined ☐ Lined ☐ Fenced ☐ Netted**Sample Location Information:**

The following Sample Locations have been reviewed by COGCC Staff:

Facility ID: 290197 Facility Name: DYEHRD 3A (OWP) Facility Type:
Location: QtrQtr: NENW Sec: 13 Twp: 33N Range: 12W Meridian: N
County Name: LA PLATA Latitude: 37.109790 Longitude: -108.103910

Sample Information:

The following Sample Information has been reviewed by the COGCC:

Batch ID: 116109 Document Name: Size of file in bytes: 90112 File Name: Dyehard (OWP) #3A Soil Sample EDD (1).xls
Sample Type: Matrix:
Facility ID: 290197 Sample ID: 655365 Sample Name: Dyehard (OWP) #3A Sample Date: 08/30/2023
Collection Point: WellHead Matrix: SOIL Pre Post: Remediation
Project Number: Remediation Number: 27399 Complaint Number: NOAV Number:
Inspection Number: Spill Number: Laboratory: Green Analytical Laboratories, Lab Sample ID: 2308435-01
Inc.

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|---------------------------|-------------------|---|---|--|---------------------------|
| Batch ID: 116110 | | Document Name: Size of file in bytes: 90112 | | File Name: Dyehard (OWP) #3A Soil Sample EDD (2).xls | |
| SampleType: _____ | | | Matrix: _____ | | |
| Facility ID: 290197 | Sample ID: 655366 | Sample Name: Dyehard (OWP) #3A | | Sample Date: 11/02/2023 | |
| Collection Point: PRODEQP | | Matrix: SOIL | Pre Post: Remediation | | |
| Project Number: _____ | | Remediation Number: 27399 | Complaint Number: _____ | | NOAV Number: _____ |
| Inspection Number: _____ | | Spill Number: _____ | Laboratory: Green Analytical Laboratories, Inc. | | Lab Sample ID: 2311039-01 |

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|---------------------------|-------------------|---|---|--|---------------------------|
| Batch ID: 116111 | | Document Name: Size of file in bytes: 90112 | | File Name: Dyehard (OWP) #3A Soil Sample EDD (3).xls | |
| SampleType: _____ | | | Matrix: _____ | | |
| Facility ID: 290197 | Sample ID: 655367 | Sample Name: Dyehard (OWP) #3A | | Sample Date: 11/02/2023 | |
| Collection Point: PRODEQP | | Matrix: SOIL | Pre Post: Remediation | | |
| Project Number: _____ | | Remediation Number: 27399 | Complaint Number: _____ | | NOAV Number: _____ |
| Inspection Number: _____ | | Spill Number: _____ | Laboratory: Green Analytical Laboratories, Inc. | | Lab Sample ID: 2311039-02 |

Sample Facility Attachment:

No Facility Attachment

Sample COGCC Well Related:

No Sample COGCC Well Related Information Provided.

General Comments

| <u>User Group</u> | <u>Comment</u> | <u>Comment Date</u> |
|--------------------------|---|----------------------------|
| Engineer | The data submitted by the operator can be accessed through COGIS data system. | 03/28/2024 |
| Total: 1 comment(s) | | |