



Permit and Revision

General Information

Permit Number *

M1974069

Permit Type

112c

Revision Application Form Selection *

TR - Technical

Revision

Application Fee

\$ 216.00

Operation Name

Larimer Pit

The following pages will show the contact information we have on file for this permit. If any of it is inaccurate, you will have the opportunity to correct it after this form has been submitted.

1. Upon submission of this form you will be presented with a link to the contact information update form.
2. There is a question asking about the accuracy of this information. Indicating that it is inaccurate will send an e-mail to notify your administrator to make the appropriate changes.

Contact Information

Permittee Contact Information

Permittee Name

Loveland Ready-Mix Concrete, Inc.

Permittee Contact

Brad Fancher

Permittee Address 1

P.O. Box 299

Permittee Address 2**Permittee City**

Loveland

Permittee State

CO

Permittee Zip Code

805390229

Permittee Contact Email Address

bradf@lrmconcrete.com

Permittee Contact Phone Number

Permitting Contact Info

Permitting Name

Loveland Ready-Mix Concrete, Inc.

Permitting Contact

Stephanie Fancher-English

Permitting Address 1

po box 299

Permitting Address 2**Permitting City**

loveland

Permitting State

CO

Permitting Zip Code

80539

Permitting Contact Email Address

stephanief@Lrmconcrete.com

Permitting Contact Phone Number

9707764513

Inspection Contact Info

Inspection Name

Loveland Ready-Mix Concrete, Inc.

Inspection Contact

Stephanie Fancher English

Inspection Address 1

P.O. Box 299

Inspection Address 2

644 N. Namaqua Ave

Inspection City

Loveland

Inspection State

CO

Inspection Zip Code

805390000

Inspection Contact Email Address

stephanief@Lrmconcrete.com

Inspection Contact Phone Number

9707764513

Is the contact information listed above correct? If it is not correct your organization's Administrator will receive an email notification. *

☒ Yes ☐ No

Once this form is submitted you will see a link to update contact information, which you may do if you're an admin.

Surface Area Changes

Revision

Revision Title * (?)

Reduce Frequency of Monitoring Well readings
Short description

Narrative Description of Revision * (?)

Reduce the Frequency of readings for the three monitoring wells located adjacent to mining cell 21.
Detailed description used for notifications

Bond Amount Change? *

☐ Yes ☒ No

Additional Surface Disturbance? *

☐ Yes ☒ No

Proposed Acreage Revisions

Permit Area

Current Value

222.76

Proposed Change Value * (?)

0.00

Calculated Revised Total

222.76

This value must equal the total of all Surface and Mineral Acreage changes

Affected Area

Current Value

222.76

Proposed Change Value * (?)

0.00

Calculated Revised Total

222.76

Attachments & Payment

Do you have attachments? Please DO NOT email or submit hard copies of your attachments to the Division - all attachments should be uploaded electronically only. *

☒ Yes ☐ No

Attachments

Standard Uploads

Document, NOT Confidential

DRMS 11_14_2023.pdf

2.51MB

Map, NOT Confidential

Confidential Uploads

CONFIDENTIAL Document

CONFIDENTIAL Map

Payment

- Clicking "**Pay Now**" will take you to the Colorado government payment portal for payment of your application fee.
- Please note that the payment website will not function correctly in the obsolete Internet Explorer browser.
- After you have completed your payment, please copy the confirmation number from the payment portal and paste it in the box below.
- Please note that in addition to your application fee amount, a service fee will be assessed at checkout.

DO NOT CLOSE THE PAYMENT WEBSITE WINDOW UNTIL YOU HAVE COPIED YOUR PAYMENT CONFIRMATION NUMBER TO THIS REVISION APPLICATION FEE FORM.

IMPORTANT - YOU MUST CLICK "SUBMIT" ON THIS APPLICATION FORM AFTER ENTERING YOUR PAYMENT INFORMATION.

Pay Now

Payment Confirmation Number *

222862592

Signature

Date

01/22/24

By checking this box you have thoroughly reviewed this Mineral Revision form and are ready to submit this form to DRMS.

☒ I Agree