



STATE OF
COLORADO

Ebert - DNR, Jared <jared.ebert@state.co.us>

Loveland Ready Mix (LRM) Permit Application # M-2017-036

Stephanie Fancher-English <stephanieh@lrnconcrete.com>

Mon, Mar 12, 2018 at 2:35 PM

To: "Ebert - DNR, Jared" <jared.ebert@state.co.us>

Jared,

We appreciate the information submitted by Bob Havis and his concern.

We do not expect there to be problem with existing foundations. Groundwater levels should continue to fluctuate as they have historically done.

Stephanie Fancher-English

Loveland Ready-Mix Concrete, Inc.

Phone: 970.667.2680

Cell: 970.663.9162

From: Walt Niccoli <wniccoli@telesto-inc.com>

Sent: Monday, March 12, 2018 1:56 PM

To: Stephanie Fancher-English <stephanieh@Lrmconcrete.com>

Cc: William Katz <wkatz@telesto-inc.com>

Subject: Re: Loveland Ready Mix (LRM) Permit Application # M-2017-036

Greetings Stephanie and William,

It's important to note that the model indicates that this area is uncertain (it does NOT say mounding will occur) and tells us that monitoring is necessary. If monitoring indicates mounding is occurring, we can lower the water table quickly with the perimeter drain by pumping from the vertical access points (that's one reason they are there) and install a long-term fix. The long-term fix would be an additional shallow drain.

You can forward this on if you feel it is appropriate at this juncture.

Cheers,

Walt

3/13/2018

State.co.us Executive Branch Mail - Loveland Ready Mix (LRM) Permit Application # M-2017-036

Sent from my Sprint Samsung Galaxy S® 6.

----- Original message -----

From: Stephanie Fancher-English <stephanieh@Lrmconcrete.com>

Date: 3/12/18 1:15 PM (GMT-05:00)

To: "Ebert - DNR, Jared" <jared.ebert@state.co.us>

Cc: Walt Niccoli <wniccoli@telesto-inc.com>, William Katz <wkatz@telesto-inc.com>, 'Peter Hays' <peter.hays@state.co.us>

Subject: RE: Loveland Ready Mix (LRM) Permit Application # M-2017-036

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