Message

From: Cozad, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4A30A28BE6A74D3DA779BB7F7B34A876-COZAD, DAVID]
Sent: 2/13/2021 4:31:57 PM
To: Humphrey, Leslie [Humphrey.Leslie@epa.gov]; Weekley, Erin [weekley.erin@epa.gov]
Subject: Fwd: Response request

FYI.

Sent from my iPhone

Begin forwarded message:

> **From:** "Macy, Jim" <jim.macy@nebraska.gov>
> **Date:** February 12, 2021 at 9:42:21 PM CST
> **To:** "Cozad, David" <Cozad.David@epa.gov>, "Hayes, Scott" <Hayes.Scott@epa.gov>
> **Cc:** "steve.goans" <steve.goans@nebraska.gov>, kirk.morrow@nebraska.gov
> **Subject: Response request**
>
> Scott
> We have an emergency at a ethanol plant near Mead Nebraska called Alt En. They have a shut down order from us and in process of shutting down they are freezing up and have about 4 million gallons of thin sillage and a liquefied imanure going off site. Would you have ability to assist?
>
> Immediate concern is the ability of the plant to control leaks during this sub zero weather. Additionally the facility has several vessels that contain a pesticide used in seed corn production that we have found to bioaccumulate in the wet cake and process water. The lagoons are approximately Within 2 feet of topping
>
> Late today the site experienced compounding emergencies with two additional undisclosed vessels that contain liquid manure and are also freezing and or have potential to rupture.
>
> We need assistance to asses the site, make technical recommendations on contain/control and overall management. As of 1730 ndee has taken effluent samples approximately 1 mile downstream from site. This is already impacting University of Nebraska research fields.
>
> Please keep this list informed of next steps.
>
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