

Smith, Claudia (she/her/hers)

From: Hinkley, Ethan <Ehinkley@redcedargathering.com>
Sent: Monday, September 9, 2024 9:16 AM
To: Smith, Claudia (she/her/hers)
Cc: Pollard, Matthew (he/him/his); Law, Donald; Loiacono, Sara
Subject: RE: [EXTERNAL] CO2 Capture Facility Dirty Water Storage Tank

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Claudia,

The dirty water tank will have trace amounts of glycol (TEG), amine, and lube oil that comes over with the CO2 from the Arkansas Loop and Simpson Plants and from the CO2 compression process.

Let me know if you need any further info.

Thanks,

Ethan Hinkley

Air Quality Compliance Manager



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From: Smith, Claudia (she/her/hers) <Smith.Claudia@epa.gov>
Sent: Monday, September 9, 2024 8:56 AM
To: Hinkley, Ethan <Ehinkley@redcedargathering.com>
Cc: Pollard, Matthew (he/him/his) <Pollard.Matthew@epa.gov>; Law, Donald <Law.Donald@epa.gov>; Loiacono, Sara <loiacono.sara@epa.gov>
Subject: [EXTERNAL] CO2 Capture Facility Dirty Water Storage Tank

Ethan,

I am trying to respond to questions from the Division Director as soon as possible so she will sign off on the proposed permit documents and we can start the public comment period today. She is wondering if we can be more descriptive about what is stored in the dirty water storage tank. Is there a more common term or can you provide a description of the origin of the water that would be stored in that tank?

Thank you,
Claudia

Claudia Young Smith (she/her/hers)

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