# Additional Information

OXY PMX-324

NHU-29-322

Clarification on approved injection interval

Rec'd November 12, 2024

From: <u>Mathew, Roni</u>

To: <u>Harris, Anthony, EMNRD</u>

**Subject:** [EXTERNAL] Re: PMX-324 NHU-29-322 - Item to clarify

**Date:** Tuesday, November 12, 2024 7:57:02 AM

Attachments: image001.png

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Hi Tony,

Please see responses below in red.

Thanks.

Roni Mathew | Regulatory Advisor | OXY USA Inc. | Permian Resources – New Mexico Regulatory | Office - 713.215.7827 | Location - 29.089 | roni\_mathew@oxy.com

From: Harris, Anthony, EMNRD < Anthony. Harris@emnrd.nm.gov>

**Sent:** Friday, November 1, 2024 3:37 PM **To:** Mathew, Roni < Roni\_Mathew@oxy.com>

Subject: [EXTERNAL] PMX-324 NHU-29-322 - Item to clarify

## WARNING - This message is from an EXTERNAL SENDER - be CAUTIOUS, particularly with links and attachments.

## Good Day Roni

For the subject PMX order, administrative approval was requested to inject produced CO2 into the subject well. However, it appears additional work /modification to the completion interval may be planned and we wish to clarify the below items to include in the well file for completeness and future reference. In this regard, can you please clarify the following:

It is noted that the existing perforation interval ( $4190 - 4260 \, \text{ft}$ ) will be expanded whereby the new perforation interval will extend from  $4190 - 4350 \, \text{ft}$ .

Please confirm that the new perforations are within the approved interval. More specifically, OXY is requested to confirm the injection interval for the well is the stratigraphic equivalent of the Grayburg-San Andres formations as determined by the Borehole Compensated Sonic-Gamma Ray Log (dated July 9, 1969) for the Shell A State Well No.7 (Currently the North Hobbs G/SA Unit Well No. 424; API 20-025-23130) at a depth of 3698 feet to a depth of 4500 feet (Order No. R-6198-A) Yes, the proposed perfs are within G/SA as referred.

Regards

**Tony Harris** 

Petroleum Specialist
<u>Anthony.harris@emnrd.nm.gov</u>
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## State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 410787

## **CONDITIONS**

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	410787
	Action Type:
	[IM-SD] Admin Order Support Doc (ENG) (IM-AAO)

## CONDITIONS

Created By	Condition	Condition Date
anthony.harris	None	12/11/2024