

**STATE OF NEW MEXICO  
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT  
OIL CONSERVATION DIVISION**

**APPLICATION OF OXY USA INC.  
FOR A CLOSED LOOP GAS CAPTURE  
INJECTION PILOT PROJECT, EDDY  
AND LEA COUNTIES, NEW MEXICO.**

**CASE NO. 23633**

**SUPPLEMENTAL EXHIBIT**

OXY USA Inc. ("OXY") (OGRID No. 16696) provides notice it that has filed the attached **Supplemental OXY Exhibit 8** in Case No. 23633 identifying geologic depths of the top and bottom of the top confining layer, the proposed packer setting depth, and the distance between the top of the confining layer and the proposed packer setting depth for each proposed injection well. OXY submits this exhibit in response to the Division's technical examiner's request. OXY requests that the revised exhibit be admitted and accepted into the record.

Respectfully submitted,

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By: 

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**ATTORNEYS FOR OXY USA INC.**

## Lost Tank Supplemental Filing 7/10/2023: Top Confining Interval Depths

Lost Tank Gas Storage Project 2023			1	2	3	4	5	6	= (6 or 7) - 2
API10	Well Name	Target Storage Bench	Top of Top Confining Layer, MD	Top of Top Confining Layer, TVD	Bottom of Top Confining Layer, MD	Bottom of Top Confining Layer, TVD	Current Packer Setting Depth, MD/TVD	Proposed Packer Setting Depth, MD/TVD	Distance between Top of Top Confining Layer, TVD and Current/Proposed Packer Setting Depth, TVD
30-025-46474	LOST TANK 30-19 FEDERAL COM 1H	1BS	8,463	8,466	9,618	9,577	NA	9622' MD / 9581' TVD	100
30-015-48595	TOP SPOT 12_13 FED COM 11H	AVL	8,449	8,334	9,385	8,958	8720' MD / 8405' TVD	NA	71
30-015-48594	TOP SPOT 12_13 FED COM 1H	1BS	8,555	8,336	9,716	9,465	NA	9775' MD / 9,516' TVD	100
30-015-47771	TOP SPOT 12_13 FED COM 21H	2BS	9,872	9,654	10,949	10,357	NA	10280' MD / 10039' TVD	100
30-025-48282	DR PI FEDERAL UNIT 17 8 DA 21H	2BS	10,022	9,934	10,470	10,356	NA	10442' MD / 10331' TVD	100
30-025-48947	DR PI FEDERAL UNIT 17 8 DA 23H	2BS	10,106	9,965	10,556	10,387	NA	10484' MD / 10318' TVD	100
30-025-48949	DR PI FEDERAL UNIT 17 8 DA 25H	2BS	10,045	9,969	10,550	10,432	NA	10435' MD / 10341' TVD	100
30-025-48950	DR PI FEDERAL UNIT 17 8 DA 26H	2BS	10,126	9,977	10,637	10,393	NA	10561' MD / 10379' TVD	100