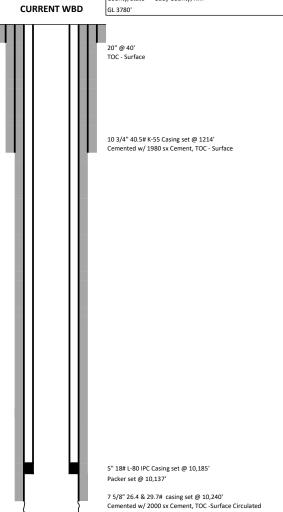


OXY USA WTP LP.

ROCKY HILLS SWD #1

API# 30-015-30112 Loc. 185' FSL, 1537' FEL S19-T21S-R24E County/State Eddy County, NM

GL 3780'



Openhole Completion 10,240-10,900'

TD 10,900'

SAN ANDRES	570
GLORIETA	2232'
YES0	2392
BONE SPRING	4320
WOLFCAMP SHALE	6460'
UPPER PENN	7360
STRAWN	8450
ATOKA CLASTICS	8800'
MORROW LIME	9048
MORROW CLASTICS	9247
BARNETT SHALE	9520
MISSISSIPPIAN LIM	9862
WOODFORD SHALE	10158
DEVONIAN	10230

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District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

DEFINITIONS

Action 101533

DEFINITIONS

Operator:	OGRID:
OXY USA WTP LIMITED PARTNERSHIP	192463
P.O. Box 4294	Action Number:
Houston, TX 772104294	101533
	Action Type:
	[UF-SA] Seismicity Response Protocol Information (UF-SA-SRPI)

DEFINITIONS

For the sake of brevity and completeness, please allow for the following in all groups of questions and for the rest of this application:

• this application's operator, hereinafter "this operator".

This form must be completed as part of OCD's Seismicity Response Protocol and updated after any qualifying event thereafter.

Applicability: This form must be completed for each well classified as an Underground Injection Control (UIC) Class II disposal well or Class II enhanced recovery injection well with active injection authority (wells). "Active injection authority" means a well that is authorized to inject pursuant to an administrative permit or hearing order. This includes wells that have an approved Application for Permit to Drill and have and approved injection permit but have not yet been drilled or commenced injection.

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QUESTIONS

Action 101533

QUESTIONS

Operator:	OGRID:
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Houston, TX 772104294	101533
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QUESTIONS

Prerequisites	
Well	[30-015-30112] ROCKY HILLS SWD #001

Seismic Event Information	
The source and reference ID is required, if you would like to submit information of a new seismic event.	
Source of information (i.e., USGS, NMTSO, TexNet, other)	
Reference ID from source of information	us 7000gz9h
Magnitude	2.8
Latitude	32.51500
Longitude	-104.44300
Date of occurrence	04/02/2022
Depth of occurrence (kilometers)	1.80

Injection Order	
Please indicate the latest (current) injection order permitting injection for this well.	
Admin Order (SWD-#)	SWD-692-0 [pDEV0020900692]
Hearing Order (R-#)	Not answered.

Well Information	
The following information is required for each well permitted within a 10-mile proximity of the epicenter.	
Distance from epicenter (miles) 7	
Top perforated and/or open-hole interval (vertical depth in feet)	10,240
Bottom perforated and/or open-hole interval (vertical depth in feet)	10,900
Formation(s) completed	SWD; DEVONIAN

Well Information Prior to Injection Volume Reduction	
Daily rates and pressures are based on the active injection days during the prior 6-month period.	
Average daily injection rate (BBLS per day), prior to reduction	0
Average injection daily pressure (PSI), prior to reduction	0
Well Type (i.e., Commercial, Lease Only, Single Operator)	SINGLE

Well Information After Injection Volume Reduction	
The following information is required for each well permitted within a 10-mile proximity of the epicenter.	
Required injection rate reduction percentage (0%, 25%, 50%, Shut-in)	0%
Average daily injection rate (BBLS per day) limit, post reduction	0
Average injection daily pressure (PSI) limit, post reduction	2,000
Reduction start date	04/02/2022
Reduction achieved date	04/02/2022

District III

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ACKNOWLEDGMENTS

Action 101533

ACKNOWLEDGMENTS

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Houston, TX 772104294	101533
	Action Type:
	[UF-SA] Seismicity Response Protocol Information (UF-SA-SRPI)

ACKNOWLEDGMENTS

$\overline{\checkmark}$	This operator acknowledges that it must take the appropriate following action(s) as part of its seismic response protocol:	
V	This operator shall report the daily injection volumes and pressures for each well on a weekly basis on the form prescribed by the OCD. The report is due on the Wednesday the week following the weekly monitoring interval.	
V	This operator shall start or continue to digitally measure injection volumes and pressures for each well at a minimum of an hourly basis, and shall archive the data and make it available to OCD upon receipt of a written request.	
V.	This operator shall monitor seismicity events with magnitudes equal to or greater than M2.5 within a radius of 10 miles around each well using USGS / NMTSO data, and shall archive the data and make it available to OCD upon receipt of a written request.	
14	This operator shall notify OCD and provide updated pertinent well information within 24 hours of an event greater than M 2.5 within a radius of 10 miles around each well using this OCD form.	
V	After each event greater than M 2.5 within a radius of 10 miles around each well, this operator shall inspect well head and well equipment of each well to ensure proper working order. As part of this inspection, Operator should evaluate whether a Bradenhead test or MIT is warranted to ensure wellbore integrity.	
V	I certify that, after reasonable inquiry and based on the available information at the time of submittal, this Seismic Information Form is true and correct to the best of my knowledge, and I acknowledge that a false statement may be subject to civil and criminal penalties under the Oil and Gas Act.	

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CONDITIONS

Action 101533

CONDITIONS

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CONDITIONS

Created By	Condition	Condition Date
aschaefe	r Accepted for record	1/6/2023