Recajued by Opp: 5/23/2025 10:25:06 AM Office District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	 State of New Mexico Energy, Minerals and Natural Resources OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 	Form C-103 Revised July 18, 2013 WELL API NO. 30-015-02318 5. Indicate Type of Lease STATE FEE 5 6. State Oil & Gas Lease No.			
SUNDRY NOTICES (DO NOT USE THIS FORM FOR PROPOSALS DIFFERENT RESERVOIR. USE "APPLICATIO PROPOSALS.) 1. Type of Well: Oil Well Gas	 7. Lease Name or Unit Agreement Name Mary Lou 8. Well Number 004 				
2. Name of Operator LLJ Ventures LLC., DBA Marker C	9. OGRID Number 372279				
3. Address of Operator PO Box 3188, Roswell, NM 8820	10. Pool name or Wildcat Millman; S-RVERS, East				
Section 29	Township 19S Range 28E	990 feet from the East line NMPM County Eddy			
11. Elevation (Show whether DR, RKB, RT, GR, etc.)					

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:				SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK		PLUG AND ABANDON		REMEDIAL WORK ALTERING CASING]	
TEMPORARILY ABANDON		CHANGE PLANS		COMMENCE DRILLING OPNS. P AND A]	
PULL OR ALTER CASING		MULTIPLE COMPL		CASING/CEMENT JOB		
DOWNHOLE COMMINGLE						
CLOSED-LOOP SYSTEM						
OTHER:				OTHER:]	
12 D '1 1	1	(01 1)		-1	1	

 Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

XTO Energy Inc., has P&A'd the above mentioned well per the attached P&A summary report and WBD, on behalf of operator LLJ Ventures LLC., DBA Marker Oil & Gas and OCD, please see the attached OCD Authorization Letter. Please see attached DHM Photos. CBL has also been submitted.

Spud Date:	04/12/1962	Rig Release Date:		
SIGNATURE	name Sherry Morrow	TITLE Regulatory	 	
APPROVED Conditions of	BY: Approval (if any):	TITLE	 _DATE	

Released to Imaging: 6/2/2025 8:37:42 AM

Mary Lou 004 API 30-015-02318 P&A Summary Report

3/28/25: MIRU.

3/29/25: Attempted to unseat rods and POOH to pump dn csg. Was not able to, Csg had a hole about 18" dn from larkin head got returns coming back to cellar. Worked rods to unseat ans NU rod table and rod BOP. Was finally able to get movement after working rods. RD HO. RU Rod BOP and LD 43 rods 5/8" to floor and pump. Secure Well SD due to wind.

3/30/25: Waiting for scavenger to be del., Vac truck, and Kill Truck arrived on Loc. MIRU Vac Trk and Kill Truck, Scavanger Chem arrived on loc. Poured 10 gal. of Scavenger dn tbg. 5 gal. scavenger dn.4 1/2", 5 gal. dn 7", and 5 gal. at open top pit for returns. Pump 70 Bbls of #10 BW dn tbg.mix w/ 30gal scavenger, got returns at surface through 4 1/2" hole and up the 7" csg. w/ no returns to open top pit. RDMO Vac. Trk and Kill Trk.

3/31/25: Stabilized Well Head, Work Stuck Pipe. Wait on Orders. Secured Well.

4/1/25: Got approvals to proceed. RU Sonic Well Head crew Equip. Walk Cutter. Pulled (6 points over) String weight to neu. Cut 4 1/2" csg. Clean cut, No jump in csg. Rig down Sonic connector loaded Eqip. Receive and unload 2-3/8 WS. Get cellar ready to be able to set slips for TOH tbg.

4/2/25: TOH Ld. 41 jts. 2 3/8", SN, Per Sub and BP. RU WLU. RIH w/ GR tag 4 times to 258' ROH. RIH 3.75 IB Tag @ 258'. RD WLU. PU TIH 9 jts.of 2 3/8" L80 passed through tight spot passed 258' worked through multiple times. Cont to TIH 17 jts EOT 545'. SDFN due to high wind conditions.

4/3/25: PU tbg and TIH 16 jts (total in jts.hole 33) EOT @ 1063'. Wait on Orders from NMOCD to approve Spot Cmt.

4/4/25: Spot 25 Sks. Cmt.(FOF-362,SlryVIm-5.87,FW Mix-3.75,CTOC-701') Disp. w/2.71 bbls. WOC. TIH 22 jts. 2 3/8" L80 tbg. and 5' of 23rd jt. TTOC 707'. TOH Ld 10 jts stood back 12 jts of 2 3/8" L80 Tbg. RU WLU. RIH w/ CBL Set down at 258' worked up and down a few times. POOH LD Tool. Decision was made to remove centralizer and RIH. RIH through tight spot Tag Cmt. POOH Running CBL. Read Casing issue at 258' fluid IvI. Also gone at about 250'. Loaded hole and Went down and Ran another pass up w/ CBL Tool. RD WLU. Secure Well.

4/7/25: Wait on Orders. Wait on mill and PS to arrive.

4/8/25: Make up BHA. 2-3/8 mule shoe, (2.375" OD), 2 jnts 2-3/8 L80 tbg (68.24' length), X-Over (3.063" OD), 3-7/8 String Mill (3.125" OD), X- Over (3.125 OD). TIH 7 jnts 2-3/8 L80 tbg and PU 1 more jnt. RU PS. PU 1 jnt 2-3/8 L80 tbg (total in hole 11) String mill @ 258'. Worked mill through the area @258'. Had a light tag but no torque. PU another jnt (total in hole 12 and BHA) Got a tight spot @337'. Light tag. Lost 1 pt. Worked it through and got 500 ft/lbs of torque for a few seconds and lost it back down to 400 ft/lbs. Came up and worked through it a few times with no torque. RD PS TIH 10 jnts 2-3/8 L80 tbg and TTOC @676'. TOH std back 18 jnts 2-3/8 L80 tbg. LD BHA and std back 2 more jnts. MIRU

WLU. RIH w/3.75 GR. Fell through tight spot @260' without having to work it. Sat down again @620'. POOH. No issues POOH. RD WLU. Secured Well.

4/9/25: TIH 10 jnts 2-3/8 L80 tbg and set @ 320'. Pumped down tbg and to try and PT. pumped 10 bbls 10# BW (capacity is 6.5 bbls) and got no psi. TIH additional 10 jnts and TTOC. Pulled up and set pkr @ 650'. Caught psi immediately. 300 psi for 10 minutes. TOH std back 2 jnts (18 in hole) set pkr @579'. PT good. TOH 2 jnts (16 jnts in hole) set pkr @515'. PT good. TOH 2 jnts (14 jnts in hole) set pkr @451'. PT good. TOH 2 jnts (12 in hole) Set pkr @387'. PT good. TOH 2 jnts. PU TIH 1 jnt (11 jnts in hole) set pkr @354'. PT good. RU WLU. RIH TTOC and pull up 1 foot. Perf @ 706'. POOH. RD WLU. Broke circulation w/10 bbls 10# BW. Got 500 psi @ .5 bpm for the first 4 bbls pumped, then it broke back and lost psi. Sqz 55 sks Class C CMT (13 bbls slurry vol, 8.25 bbls FW mix, CTOC @354') Displaced w/2.25 bbls 10#. TOH std back 10 jnts 2-3/8 L80 tbg. LD pkr and 1 jnt. WOC. TIH 15 jnts 2-3/8 L80 tbg and 15' of jnt 16. TTOC @498'. TOH std back 10 jnts 2-3/8 L80 tbg and LD 6 jnts.

4/10/25: Wait on NMOCD to approve next step. TIH pkr and 10 jnts 2-3/8 L80 from derrick and PU 1 jnts from ground. Total 11 jnts in the hole with pkr. Set pkr <u>@35</u>8'. MIRU WLU. RIH perf <u>@49</u>7'. POOH. RD WLU. Broke circ w/5 bbls 10# BW. No psi. Sqz 25 sks Class C CMT (6 bbls Slurry Vol, 3.75 bbls FW, CTOC <u>@358</u>') Displaced w/1 bbl 10# BW. TOH std back 10 jnts 2-3/8 L80 tbg. LD 1 jnt w/pkr. WOC. TIH 10 jnts 2-3/8 L80 tbg and 20' of jnt 11. TTOC @ 337'. TOH std back 10 jnts 2-3/8 L80 tbg.

4/11/25: TIH 6 jnts 2-3/8 L80 tbg w/pkr. Set pkr @ 193'. Sqz 25 sks Class C CMT (FW mix 3.75 bbls, Slurry vol 5.87 bbls, CTOC 250'). Displaced .75 bbls 10# BW Unset pkr, TOH std back 6 jnts 2-3/8 L80 tbg. WOC. TIH 10 jnts 2-3/8 L80 tbg and 10' of jnt 11. TTOC <u>@327'</u>. TOH std back 6 jnts 2-3/8 L80 tbg (6 jnts in the hole). Set pkr @ 194'. Sqz 100 sks Class C CMT (FW mix 15 bbls, slurry vol 23.5 bbls) Displaced w/1 bbl 10# BW. TOH std back 6 jnts 2-3/8 L80 tbg w/pkr. WOC. TIH 10 jnts and 2-3/8 L80 tbg and 8' of jnt 11. TTOC <u>@325</u>. TOH std back 10 jnts 2-3/8 L80 tbg and pkr.

4/12/25: TOH std back 6 jnts 2-3/8 L80 tbg and pkr TIH 8 jnts open ended and TTOC @240'. Circ Dye (4 bbls) down tbg and up the 4-1/2" csg. No communication w/the 7" csg. Got dyed returns at surface. Waited 30 minutes to see if there was any drop in fluid level. No movement. Discussed plan going forward. It was decided to 1" the 7" csg first. Then Fill the 4-1/2" csg. TOH std 8 jnts 2-3/8 L80 tbg. Waited for NMOCD inspector to witness CMT. Was given the greenlight by NMOCD (Lauren Deide) to proceed w/out an inspector present. Ran 1" down the 7" and could not get down any further than 60'. NMOCD had old paperwork showing a CMT plug @ 60". Was given approval to 1" from 60" to surface. Pumped 12 sks Class C CMT to surface. TIH 8 jnts 2-3/8 L80 tbg. EOT @ 239'. Sqz CMT 13 sks down 2-3/8 L80 tbg up the 4-1/2" csg to good CMT at surface. TOH LD 8 jnts 2-3/8 L80 tbg. And filled 4-1/2 and 7" csgs to surface. RD PU and all aux equipment.

5/21/25: Cut off Wellhead and set DHM.

Received by OCD: 5/23/2025 10:25:06 AM

Schematic - Vertical with Perfs

Well Name: Mary Lou 004

API/UWI 3001502318			SAP Cost Center ID	Permit Number	State/Province New Mexico	Cou Ed	nty dV
Surface Location			Spuc	d Date		Ground Elevation (ft)	KB-Ground Distance (ft)
T19S-R28E-S	29		4/1	2/1962 00:00			
MD (ftKB)	TVD (ftKB)	Incl (°)		v	ertical schematic (actual)		
27.4							
37.4							
18.7							
- 0.0				32 14.8 4/12;			
- 20.0			CEMENT; 0.0-60.0 ftKB; 13 sks Class C 1.	32 14.8 4/12; 4/12/2025			
- 40.0 - 60.0				8			
							<b< td=""></b<>
107.4			CEMENT; 60.0-240.0 ftKB; 12 sks Class C 1.	.32 14.8 4/12;	_		
202.1				4/12/2025		— Surface; 7 in; 202.0 ftKB	
214.8						Ounace, 7 m, 202.0 mb	
214.6							
240.2		_					
240.2		_					
286.1			CEMENT; 240.0-337.0 ftKB; 125 sks Class c 4/	1.32 14.8 Tag			
309.1			4/	11; 4/11/2025			
318.4							
		_					
- 336.9							
				00 / / 0 T			
- 443.0			CEMENT; 337.0-497.0 ftKB; 25 sks Class C 1 4/	.32 14.8 Tag 10; 4/10/2025			
- 496.1							
496.4							
496.7						— Squeeze Holes; 496.0-49	7.0 TIKB
497.0							
497.4							
497.7							
498.0							
567.0			CEMENT: 498.0-706.0 ftKB: 55 sks Class C	1.32 14.8 Tag			
636.0			CEMENT; 498.0-706.0 ftKB; 55 sks Class C	4/9; 4/9/2025		Production; 6 in; 1,078.0 f	IKB
- 705.1							
705.4							S0 ftKB
- 705.7	+ -					Squeeze . 10100, 7 00.0-701	
- 706.0				Ree	1005		
- 706.4	+ -						
- 706.7							
- 707.0	+ -						
- 821.3	+ -		Cement; 707.0-1,050.0 ftKB; 25 sks. Class C	1.32 14.8 Tag			
935.6	+ -			4/4; 4/4/2025			
- 1,049.9	+ -						
1,059.3	+ $+$			······			
- 1,068.7	+ $+$						
- 1,078.1					<u>8009</u>	Production; 4 1/2 in; 1,078	3.0 ftKB
1,092.7	+ -					— Open Hole; 6 in; 1,122.0 f	tKB
- 1,107.4	+ -					- PBTD; 1,122.0 ftKB	
1,122.0	+ -					TD - Original Hole; 1,122.	0 ftKB
1,140.7	+ 1						
- 1,159.4	1 1						

Page 1/1

Report Printed: 5/22/2025













State of New Mexico Energy, Minerals and Natural Resources Department

Michelle Lujan-Grisham Governor

Melanie A. Kenderdine Cabinet Secretary-Designate

Benjamin Shelton Deputy Secretary (Acting) Gerasimos Razatos, Division Director (Acting) Oil Conservation Division



BY ELECTRONIC MAIL

Amanda Garcia Regulatory Supervisor **ExxonMobil Upstream Company** XTO Energy 6401 Holiday Hill Road Midland, Texas 79707

Re: Oil Conservation Division Authorization for ExxonMobil Upstream Company to Plug and Abandon Well(s)

Ms. Garcia :

The Oil Conservation Division ("OCD") received your request of November 07, 2024, requesting authorization for ExxonMobil Upstream Company ("XTO"), to plug and abandon the following wells: Mary Lou #004, API # 30-015-02318 and Mary Lou #005, API # 30-015-02319. LLJ Ventures, LLC DBA Marker Oil & Gas, ("LLJ") is the registered operator of this well and XTO is the leaseholder where the well is located. As the leaseholder, XTO may be deemed a responsible operator for purposes of plugging and remediation activities or for indemnification of costs incurred by OCD for such activities.

On October 11, 2024, OCD issued Final Order No. R-23494 ("R-23494"). R-23494 setting forth plugging compliance deadlines to be met by LLJ. That R-23494 and R-23494-A is incorporated herein as though set forth in full.

OCD hereby authorizes XTO, to plug and abandon the above-identified well on OCD's behalf pursuant to its authority under R-23494.

Please contact Assistant General Counsel, Christy Treviño at (505)-607-4524 or Christy.Trevino@emnrd.nm.gov, with questions, including the submission of plugging sundries as OCD will not be transferring operatorship to you and will need to place the plugging sundries into the well files.

Regards,

loca-

Gerasimos Razatos Director (Acting)

1/24/2025

Date

cc: EMNRD-OGC

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

OIL CONSERVATION DIVISION, PETITIONER

v.

LLJ VENTURES, LLC DBA MARKER OIL & GAS, RESPONDENT

CASE NO. 24801 ORDER NO. R-23494

<u>ORDER</u>

This matter came before the Director of the New Mexico Oil Conservation Division ("Division" or "OCD") on the Notice of Violation ("NOV") dated on or about July 23, 2024, issued to LLJ Ventures, LLC DBA Marker Oil & Gas, OGRID #372279 ("Operator"). The Division's Hearing Examiner conducted a public hearing on October 3, 2024. The Director, having considered the testimony and evidence presented, and being otherwise fully advised in the premises, finds, concludes and orders:

FINDINGS OF FACT

- 1. The Division has jurisdiction over the parties and the subject matter herein.
- 2. On or about July 9, 2024, the Division issued the NOV, which alleged three violations:
 - Operator allegedly violated 19.15.5.9(A)(4)(a) NMAC. At the time of the NOV,
 Operator was the registered operator of one hundred and fifty wells in New
 Mexico. Under 19.15.5.9(A)(4)(a) NMAC, as the operator of 100 wells or less,
 Operator was not permitted to have more than two inactive wells out of
 compliance with 19.15.25.8 NMAC, which requires inactive wells to be
 plugged and abandoned or placed into approved temporary abandonment
 status. At the time of the NOV, Operator had one hundred and fifty inactive

wells, which were not plugged and abandoned or placed into temporary abandonment status as demonstrated by OCD Ex. 4-A.

- b. Operator allegedly violated 19.15.8.9 NMAC by lacking financial assurance for fifty wells.
- C. Operator allegedly violated 19.15.7.24 NMAC by not filing the required monthly production reports, form C-115, as demonstrated by OCD Ex 4-B.
 Operator had not submitted a C-115 for any well since at least June 2022.
 OCD Ex.4
- Operator transferred two wells, authorized by OCD to another operator. On October 2, 2024,
 OCD filed updated Inactive Well Report, Financial Assurance Report, and Civil Penalty
 Calculator to reflect the approved transfer. OCD Ex. 8A-D.
- 4. Based on the approved transfer of two wells, the correct number of inactive wells is one hundred and forty-eight (OCD Ex. 8-A), and the wells lacking sufficient financial assurance is forty-eight. OCD Ex. 8-C.
- 5. The NOV demanded the following relief:
 - a. Operator shall plug and abandon all one hundred and forty-eight wells listed
 in by a certain date or failing to do so, the Division would assume that duty,
 - b. Operator's financial assurance shall be forfeited,
 - c. Operator's authority to transport from the one hundred and forty-eight registered wells identified in shall be terminated,
 - d. Operator is civilly liable for violations of 19.15.5.9(A)(4)(a), 19.15.8.9 and
 19.15.7.24 NMAC in the amount of \$414,000.00.



- 6. The NOV informed Operator of OCD's informal resolution process, and in the event Operator did not respond to the NOV, that a formal hearing would occur on the October 3, 2024 docket.
- 7. Operator did not contact the Division during the informal resolution period or provide any evidence that the alleged violations had not occurred. Operator did not file a prehearing statement to enter an appearance or otherwise present evidence pursuant to 19.15.5 NMAC.
- 8. On August 14, 2024, OCD filed and served the Docketing Notice and formally requested a hearing. Operator did not answer the NOV as contemplated by 19.15.5.10(E)(2)(b) NMAC.
- The Division provided Operator with notice of the October 3, 2024 hearing as required under 19.15.5.10 NMAC.
- A hybrid hearing (in-person at Pecos Hall in Santa Fe, NM and virtually through Microsoft Teams) on the NOV was held on October 3, 2024 before a Division Hearing Examiner.
 Operator did not appear.
- 11. The Division presented the Affidavits of Nicholas Karns, Compliance Officer and Bond Administrator with the Division's Administrative and Compliance Bureau, and Sara Griego, OCD Law Clerk and corresponding exhibits.
- 12. The Division provided evidence of notice of the Docketing Statement. OCD Ex. 6.
- 13. Eight Exhibits were admitted into evidence without objection in support of the NOV.
- 14. Mr. Karns, who was previously qualified as an expert in administrative compliance before the Division, provided the following evidence in support of the ongoing violations:
 - As of October 3, 2024, Operator remained out of compliance with the inactive well requirements of 19.15.5.9(A)(4)(a) NMAC. As of October 1, 2024, Operator had one hundred and forty-eight wells, all of which were

inactive wells that had not been plugged and abandoned or placed in approved temporary abandonment status. OCD Ex. 8-A.

- b. Operator remained out of compliance with 19.15.8.9 NMAC by lacking financial assurance for forty-eight wells. OCD Ex. 8-C.
- C. Operator remained out of compliance with 19.15.7.24 NMAC, because
 Operator had not filed the required C-115 production reports since June
 2022. OCD Ex 4-C.
- 15. The Oil and Gas Act provides that "[i]n assessing a penalty authorized by this section, the division shall take into account the seriousness of the violation, any good faith efforts to comply with the applicable requirements, any history of noncompliance under the Oil and Gas Act and other relevant factors." NMSA 1978, \$70-2-31(C). OCD provided evidence that the penalties were reasonable and in accordance with the law. OCD Ex. 8-D

CONCLUSIONS OF LAW

- 16. The Division has met its burden to show by a preponderance of evidence that Operator has violated 19.15.5.9(A)(4)(a) NMAC by failing to plug and abandon one hundred and forty-eight inactive wells.
- 17. Operator has violated 19.15.8.9 NMAC by lacking financial assurance for forty-eight of the subject wells.
- 18. Operator has violated 19.15.7.24 NMAC by failing to submit the required C-115 forms for all subject wells.
- 19. The civil penalties calculated by the Division are allowed by law, reasonable under 19.15.5.10(B) NMAC, and are supported by the evidence in the Administrative and Hearing Records.

<u>ORDER</u>

- 20. Operator's authority to transport from subject wells is hereby suspended until such time as Operator is compliant with this Order and the NM Oil and Gas Act.
- 21. Operator shall plug and abandon all twelve wells listed in OCD Ex. 8-A no later than 30 days after issuance of this Order.
- 22. If Operator fails to plug and abandon the subject wells as directed herein, the Division shall be authorized to plug and abandon the wells and to forfeit the financial assurance for the wells. Such plugging activities may include necessary reclamation or remediation work associated with wells that have been partially plugged and abandoned, Operator shall pay the excess cost to plug and abandon the wells no later than 30 days after actual or attempted service of the Division's written demand. If the excess costs to the Division are not received, the Division may seek indemnification.
- 23. The Division retains jurisdiction of this matter for the entry of such further orders as it may deem necessary.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

TATA

GERASIMOS RAZATOS ACTING DIRECTOR

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

OIL CONSERVATION DIVISION PETITIONER v. LLJ VENTURES, LLC DBA MARKER OIL & GAS RESPONDENT

CASE NO. 24801 ORDER NO. R-23484-A

NUNC PRO TUNC ORDER

The Director of the New Mexico Oil Conservation Division ("OCD"), having determined that an error occurred in Order R-23484 in this matter, which requires correction, issues the following *Nunc Pro Tunc* Order.

FINDINGS OF FACT

- 1. Order R-23484, issued October 11, 2024, ("Order") contains an error the number of wells in paragraph 21 of the Order.
- 2. Exhibit 8-A is not reflective of the total number of wells OCD requested authorization over.
- 3. An administrative error was discovered in that Exhibit 8-A was missing a well that was included in the original filings, Exhibit 2-A of the Notice of Violation. API # 30-015-00689 GATES STATE #001 was to be included in the supplemental Exhibit 8-A. Exhibit 2-A was generated on July 24, 2024, showing one hundred and fifty wells. API # 30-015-00689 GATES STATE #001 was plugged on August 12, 2024. Amended exhibits were filed on October 11, 2024, showing one hundred and forty-seven wells. Exhibit 8-A was a regeneration of Exhibit 2-A, which was intended to show the two wells transferred off the inactive well list. However, since API # 30-015-00689 GATES STATE #001 was plugged, not released it was inadvertently removed from the inactive well list report as well.
- 4. Unbeknownst to OCD API # 30-015-00689 GATES STATE #001, was plugged and certain site inspections still need to be complete to release the well.
- 5. The number of wells OCD was seeking authorization over was indicated as one hundred and forty-eight throughout the record for Case No. 24801 on page 28 through page 40 of the transcript.

<u>ORDER</u>

6. Paragraph 21 of the Order is corrected to read as follows:

"21. Operator shall plug and abandon *all remaining non-compliant* wells listed in OCD *Ex. 2-A* no later than 30 days after issuance of this Order."

- 7. The corrections are effective *nunc pro tunc* as of the date of the Order.
- 8. All other provisions of the Order remain in full force and effect.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

Aroca

Date: 12/24/2024

Gerasimos Razatos ACTING DIRECTOR

CASE NO. 24801 ORDER NO. R-23484-A Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Operator:	OGRID:
XTO ENERGY, INC	5380
6401 Holiday Hill Road	Action Number:
Midland, TX 79707	466883
	Action Type:
	[C-103] Sub. Plugging (C-103P)
CONDITIONS	

	Created By		Condition Date			
	loren.diede	None	6/2/2025			

CONDITIONS

Page 18 of 18

Action 466883