Phone: (505) 476-3441 General Information	State of New Me Energy, Minerals and Natu	ral Resources	Form C-103 Revised July 18, 2013		
Phone: (505) 629-6116 Online Phone Directory Visit:	OIL CONSERVATION	5 Indicat			
https://www.emnrd.nm.gov/ocd/contact-us/	1220 South St. Fran Santa Fe, NM 87	ST         ST           2505         6. State C	STATE     FEE       6. State Oil & Gas Lease No.       33073		
SUNDRY NOTICE	S AND REPORTS ON WELLS		Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPOSAL: DIFFERENT RESERVOIR. USE "APPLICAT" PROPOSALS.)	R SUCH SENILE	FELINES 18_7 STATE COM			
	s Well 🗌 Other		<sup>lumber</sup> 072H		
2. Name of Operator OXY US	A INC.	9. OGRII 16696	) Number		
<ol> <li>Address of Operator</li> <li>GREENWAY PLAZA, STE 11</li> <li>Well Location</li> </ol>	0, HOUSTON TEXAS		name or Wildcat NK, BONE SPRING, EAST		
Unit Letter N : 565	5 feet from the SOUTH	line and 1845	feet from the WEST line		
Section 18		nge 33E NMPM	County LEA		
	11. Elevation <i>(Show whether DR)</i> 659'	, RKB, RT, GR, etc.)			
12. Check App NOTICE OF INTE	ropriate Box to Indicate Na	· •	Other Data		
PERFORM REMEDIAL WORK  P TEMPORARILY ABANDON C	LUG AND ABANDON HANGE PLANS	REMEDIAL WORK COMMENCE DRILLING OPN CASING/CEMENT JOB	☐ ALTERING CASING □		
<ol> <li>Describe proposed or complete of starting any proposed work). proposed completion or recompletion</li> </ol>	SEE RULE 19.15.7.14 NMAC				
OXY USA Inc., respectfully requests	approval to amend the subject w	ell AAPD. The SHL change is	noted below and updated C102 wel		
	200 00 <b>-</b>				
Old SHL: 365' FSL 1845' FWL, N-18 New SHL: 565' FSL 1845' FWL, N-18					
Old SHL: 365' FSL 1845' FWL, N-18 New SHL: 565' FSL 1845' FWL, N-18		te:			
Old SHL: 365' FSL 1845' FWL, N-18 New SHL: 565' FSL 1845' FWL, N-18	3-22S-33E Rig Release Dat				
Old SHL: 365' FSL 1845' FWL, N-18 New SHL: 565' FSL 1845' FWL, N-18 pud Date:	B-22S-33E Rig Release Dat ve is true and complete to the be		DATE_12/05/24		
Old SHL: 365' FSL 1845' FWL, N-18	Rig Release Dat ve is true and complete to the be	st of my knowledge and belief	DATE 12/05/24		

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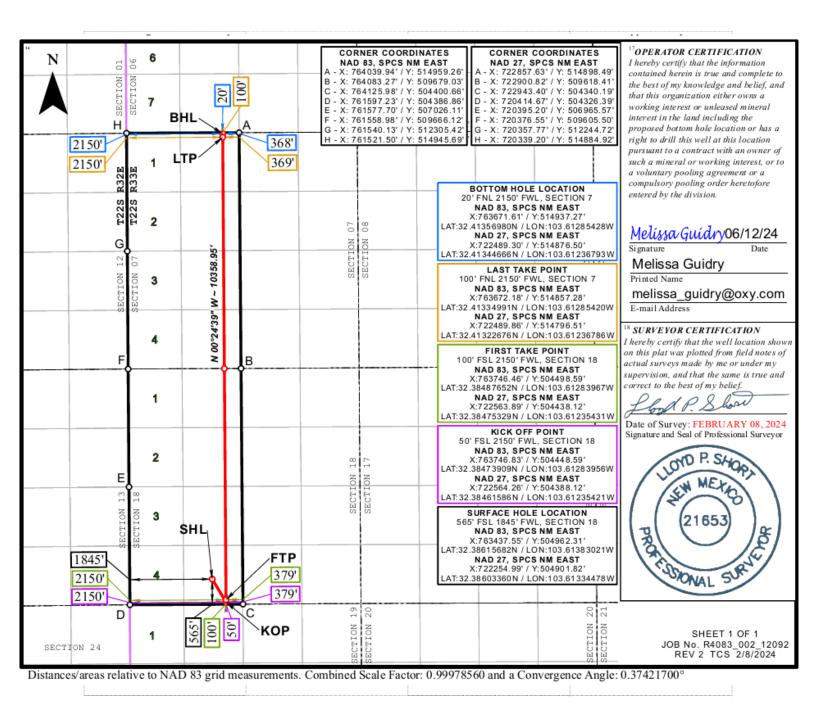
Section 18 Section 7	y Township 22S Township 22S	Operator N	ame SEI	NILE FEL (Y USA) Surfa Ft. from N/S	<sup>Pool Name</sup> RE INES 18	ATION ED T 8_7 \$		CON	Well Number 72H Ground Leve 3659'	d d NG, EAST
52122 Code No. Dwner: ☑ S Section 18 Section 7	Township 22S Township	51687 Property Na Operator N Tribal 🗆 Fec Range <b>33E</b>	ame OX leral	NILE FEL Y USA Surfa Ft. from N/S	Pool Name RE LINES 18 INC. Mineral Ov ace Location	ED T 8_7 \$	STATE	Type: BONE CON	As Drille SPRIN Well Number 72H Ground Lever 3659'	d NG, EAST
52122 Code No. Dwner: ☑ S Section 18 Section 7	Township 22S Township	51687 Property Na Operator N Tribal 🗆 Fec Range <b>33E</b>	ame OX leral	NILE FEL Y USA Surfa Ft. from N/S	Pool Name RE LINES 18 INC. Mineral Ov ace Location	ED T 8_7 \$	STATE	CON	SPRIN Well Numbe 72H Ground Leve 3659'	NG, EAST
52122 Code No. Dwner: ☑ S Section 18 Section 7	Township 22S Township	51687 Property Na Operator N Tribal 🗆 Fec Range <b>33E</b>	ame OX leral	NILE FEL Y USA Surfa Ft. from N/S	Pool Name RE LINES 18 INC. Mineral Ov ace Location	ED T 8_7 \$	STATE	CON	Well Number 72H Ground Leve 3659'	5r
52122 Code No. Dwner: ☑ S Section 18 Section 7	Township 22S Township	51687 Property Na Operator N Tribal 🗆 Fec Range <b>33E</b>	ame OX leral	NILE FEL (Y USA) Surfa Ft. from N/S	INES 18 INC. Mineral Ov	8_7 \$	STATE	CON	Well Number 72H Ground Leve 3659'	5r
No. Dwner: 🗹 S Section 18 Section 7 I Acres	Township 22S Township	Operator N Tribal 🗆 Fec Range <b>33E</b>	ame OX leral	YUSA Surfa Ft. from N/S	Mineral Ov				Ground Leve 3659'	
Section Section Section 7	Township 22S Township	Range	leral	Surfa Ft. from N/S	Mineral Ov	wner: 🗹 S	State □ Fee □	] Tribal 🗆	3659'	el Elevation
Section 18 Section 7	Township 22S Township	Range 33E	T	Ft. from N/S	ace Location	wner: 🗹 S	State □ Fee □	]Tribal 🗆	Federal	
18 Section 7	22S	33E	Lot	Ft. from N/S						
18 Section 7	22S	33E	Lot	Ft. from N/S						
18 Section 7	22S	33E			I FL ITOM E/V	N	Latitude	I	ongitude	County
Section 7	Township			565' FS					03.6138302	LEA
7 I Acres	-	Range			Hole Location		0210001		00.0100002	
7 I Acres	-		Lot	Ft. from N/S	Ft. from E/V	N	Latitude	Ι	ongitude	County
l Acres	220	33E		20' FNL					03.61285428	LEA
		UUL		20 1112	_ 2100		0211100		00101200120	
	Infill or Defi	ning Well	Defining	Well API	Overlapping	Spacing	Unit (Y/N)	Consolidat	ion Code	
34	INFILL	ining to en	-	30-025-4874		Spreng	0(1/1/)	Comonidat		
Order Numbers.				ks are und	ler Common O	wnershin:	□Yes □No			
					ff Point (KOP)					L
Section	Township	Range	Lot	Ft. from N/S	Ft. from E/V				ongitude	County
18	22S	33E		50' FSL	2150	FVVL	32.3847	3909 -1	03.61283956	LEA
	[		1	T			1			Г
Section	1	-	Lot						-	County
10	225	33E				FVVL	3487652	2.38 -1	03.61283967	LEA
~ .			-		. ,					~
Section	1	Range	Lot						-	County
225	32E			100° FIN	L 2150	FVVL	32.4133	4991 -1	03.61285420	LEA
Area or Are	ea of Uniform 1	Interest	Spacing	Unit Type 🖬 Horiz	contal 🗆 Vertical	1	Groun 3659'	d Floor Ele	vation:	
OR CERT	IFICATIONS				SURVEYOR (	CERTIFIC	CATIONS			
In the two certup that the information contained neetin is true and complete to the best of my knowledge and belief, and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.						n, and that th <sup>18</sup> SURVEYOR C I hereby certify th on this plat was pl actual surveys ma supervision, and t correct to the best	he same is true an ERTIFICATION at the well location shown lotted from field notes of de by me or under my hat the same is true and of my belief.			
			Date of Survey: FEBRUARY 08, 2024 Signature and Sea of Professional Surveyor							
ssa G	iuídry	12/05/24	4					( `(2	1653) <sub>8</sub>	
		Date			Signature and Sea	al of Profess	ional Surveyor	Arga-		
Guidry								200	VAL SU.	
ne					Certificate Numbe	er	Date of Survey	7		
امانىيە م	00000000						-		24	
Solution Sol	ection 8 22S rea or Arc 0R CERT ify that the g and belin e either own proposed suant to a co o a volunta te division. a horizona te least one of (in the tar be located Source Guidry e guidry	ection Township 22S ection Township 22S ection Township 32E rea or Area of Uniform E PR CERTIFICATIONS rify that the information con g and belief, and, if the well either owns a working inter enter owns a working inter the atom hole locc suant to a contract with an of a voluntary pooling agree the division. a horizontal well, I further t least one lessee or owner of (in the target pool or form be located or obtained a co <b>SAUGUARY</b> Suidry	Township       Range         8       22S       33E         Section       Township       Range         22S       32E       Range         Participation       Range       Range         Pare       Pare </td <td>Township       Range       Lot         B       22S       33E       Lot         Section       Township       Range       Lot         Pection       Township       Range       Lot         Participation       32E       Lot       Lot         Participation       Spacing       Spacing       Description         PR CERTIFICATIONS       Spacing       Spacing       Description         PR CERTIFICATIONS       Spacing interest or unleased mineral intege and belief, and, if the well is a vertical or directional vertical or direction or has a right to drill the suant to a contract with an owner of a working interest or on a voluntary pooling agreement or a compulsory pooling teast one lessee or owner of a working interest or unlease (in the target pool or formation) in which any part of the be located or obtained a compulsory pooling order from second verticiption         Suidery       Date         Guidry       e        </td> <td>First Ta         Jection       Township       Range       Lot       Ft. from N/S         22S       33E       100' FS         Lection       Township       Range       Lot       Ft. from N/S         Pection       Township       Range       Lot       Ft. from N/S         22S       32E       Lot       Ft. from N/S       100' FN         Pace or Area of Uniform Interest       Spacing Unit Type I Horiz         OR CERTIFICATIONS       Spacing Unit Type I Horiz         PR CERTIFICATIONS       Spacing interest or unleased mineral interest in the land epoposed bottom hole location or has a right to drill this well at this suant to a contract with an owner of a working interest or unleased mineral or a voluntary pooling agreement or a compulsory pooling order heretofore to a voluntary pooling agreement or a compulsory pooling order heretofore to be located or obtained a compulsory pooling order from the division.         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Image: Cuidry       12/05/24         Date       Suidry</td> <td>First Take Point (FTP)         Section       Township       Range       Lot       Ft. from N/S       Ft. from E/C         22S       33E       100' FSL       2150'         Last Take Point (LTP)         vection       Township       Range       Lot       Ft. from N/S       Take Point (LTP)         vection       Township       Range       Lot       Ft. from N/S       Tom E/C         22S       32E       Lot       Ft. from N/S       Tom E/C       2150'         Last Take Point (LTP)         vection       Township       Range       Lot       Ft. from N/S       Tom E/C         22S       32E       Spacing Unit Type       Horizontal       2150'         Prevention         Prevention         Spacing Unit Type       Horizontal       Vertica         NCERTIFICATIONS         Surveys made beige         Vertica         Surveys made beige         Proposed botom hole location or neas arginter of interest or unleased mineral         Vertica         Surveys made bige         Vertica         Surveys made bige</td> <td>First Take Point (FTP)         iection       Township       Range       Lot       Ft. from N/S       Ft. from E/W         22S       33E       100' FSL       2150' FWL         Last Take Point (LTP)         bection       Township       Range       Lot       Ft. from N/S       Tom E/W         22S       32E       Lot       Ft. from N/S       Tom E/W       2150' FWL         action       Township       Range       Lot       Ft. from N/S       Tom E/W       2150' FWL         action       32E       100' FNL       Ft. from E/W       2150' FWL         action       32E       Spacing Unit Type I Horizontal       Vertical         rea or Area of Uniform Interest       Spacing Unit Type I Horizontal       Vertical         PR CERTIFICATIONS       SURVEYOR CERTIFIC       I hereby certify that the we surveys made by me or under the and therest or unleased mineral interest in the land the proposed bottom hole location or has a right to drill this well at this sore a working interest or unleased mineral or unleased mineral interest in the land the target pool or formation in which any part of the well's completed be located or obtained a compulsory pooling order from the division.       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Signature and Seal of Professional Surveys         Signature and Seal of Professional Surveys         Signature and Seal of Professional Surveys         Certificate Number</td> <td>First Take Point (FTP)         ection       Township       Range       Lot       Ft. from N/S       Ft. from E/W       Latitude       J4876522.38       1         B       22S       33E       100' FSL       2150' FWL       34876522.38       1         Lest Take Point (LTP)       Exercise       East Take Point (LTP)       Latitude       1         ection       Township       Range       Lot       Ft. from N/S       Ft. from E/W       Latitude       32.41334991       1         22S       32E       Lot       Ft. from N/S       Tom F/W       Latitude       32.41334991       1         rea or Area of Uniform Interest       Spacing Unit Type I Horizontal       Vertical       Ground Floor Ele         3659'       Surveys made by me or under my supervision, and that this       Interby certify that the well location shown on this plate of a working interest or unleased mineral interest in the land or a voluntary pooling argement or a compulsory pooling order heretofore       I surveys made by me or under my supervision, and that the least one lesse or owner of a working interest or unleased mineral interest in the land or a voluntary pooling argement or a compulsory pooling order heretofore       Signature and Seal of Professional Surveyr         a horizontal well, I further certify that this organization has received the least of a compulsory pooling order from the division.       Signature and Seal of Professional Su</td> <td>First Take Point (FTP)         rection       Township       Range       Lot       Ft. from N/S       Ft. from E/W       Latitude       Longitude         8       22S       33E       100' FSL       2150' FWL       34876522.38       -103.61283967         Last Take Point (LTP)         lection       Township       Range       Lot       Ft. from N/S       Ft. from E/W       Latitude       Longitude         22S       32E       100' FNL       2150' FWL       32.41334991       -103.61285420         rea or Area of Uniform Interest       Spacing Unit Type IP Horizontal □ Vertical       Ground Floor Elevation:         Spacing Unit Type IP Horizontal □ Vertical       Ground Floor Elevation:         Spacing Unit Type IP Horizontal □ Vertical       Ground Floor Elevation:         Spacing Unit Type IP Horizontal □ Vertical       Ground Floor Elevation:         Spacing Unit Type IP Horizontal □ Vertical       Ground Floor Elevation:         Spacing Unit Type IP Horizontal □ Vertical       Ground Floor Elevation:         Spacing Unit Type IP Horizontal □ Vertical       Ground Floor Elevation:         Spacing Unit Type IP Horizontal □ Vertical       Survey Cartific At the well location shown on this plat was plotted from survey sy made by</td>	Township       Range       Lot         B       22S       33E       Lot         Section       Township       Range       Lot         Pection       Township       Range       Lot         Participation       32E       Lot       Lot         Participation       Spacing       Spacing       Description         PR CERTIFICATIONS       Spacing       Spacing       Description         PR CERTIFICATIONS       Spacing interest or unleased mineral intege and belief, and, if the well is a vertical or directional vertical or direction or has a right to drill the suant to a contract with an owner of a working interest or on a voluntary pooling agreement or a compulsory pooling teast one lessee or owner of a working interest or unlease (in the target pool or formation) in which any part of the be located or obtained a compulsory pooling order from second verticiption         Suidery       Date         Guidry       e	First Ta         Jection       Township       Range       Lot       Ft. from N/S         22S       33E       100' FS         Lection       Township       Range       Lot       Ft. from N/S         Pection       Township       Range       Lot       Ft. from N/S         22S       32E       Lot       Ft. from N/S       100' FN         Pace or Area of Uniform Interest       Spacing Unit Type I Horiz         OR CERTIFICATIONS       Spacing Unit Type I Horiz         PR CERTIFICATIONS       Spacing interest or unleased mineral interest in the land epoposed bottom hole location or has a right to drill this well at this suant to a contract with an owner of a working interest or unleased mineral or a voluntary pooling agreement or a compulsory pooling order heretofore to a voluntary pooling agreement or a compulsory pooling order heretofore to be located or obtained a compulsory pooling order from the division.         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Note: No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

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## **Received by OCD: 12/5/2024 9:05:25 PM** ACREAGE DEDICATION PLATS

Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.



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:
OXY USA INC	16696
P.O. Box 4294	Action Number:
Houston, TX 772104294	409240
	Action Type:
	[C-103] NOI Change of Plans (C-103A)
CONDITIONS	

## Created Condition By

pkautz ALL PREVIOUS COA's APPLY

CONDITIONS

Action 409240

Condition

12/6/2024

Date