Contract by Copper 2/4/20125 2:48:41 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 SUNDRY NOT (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLI PROPOSALS.) 1. Type of Well: Oil Well \square 2. Name of Operator OXY USA INC	Energy, Minerals a OIL CONSERV 1220 South Santa Fe, ICES AND REPORTS ON SALS TO DRILL OR TO DEEP	ATION I ATION I St. Franc , NM 875	Al Resources DIVISION Dis Dr. 505 B BACK TO A SUCH		FEE ☐ ias Lease No. or Unit Agreement Name G 4_9 FED COM MULTIPLE
 Address of Operator GREENWAY PLAZA SU 			46	10. Pool name o	r Wildcat
4. Well Location			40		
Unit Letter :	feet from the		line and	feet fro	om the line
Section 4	Township 228		ge 32E	NMPM	County LEA
	11. Elevation (Show whe	ether DR, 1	RKB RT, GR, etc.)		
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER: SURFACE OF 13. Describe proposed or comp	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL COMMINGLE – PLC 922 bleted operations. (Clearly		REMEDIAL WORK COMMENCE DRIL CASING/CEMENT OTHER: orther:	LING OPNS.	ALTERING CASING P AND A
of starting any proposed we proposed completion or rec OXY USA INC requests approva wells will be included in the currec CA (Sections 4 and 9) that is appr attached.	completion. l to add the following wells t ently approved pool of BILB	to PLC 922 REY BASI	for Lost Tank 5 CP N; BONE SPRING	F Train #1 (F-05-T (9695) and the per	122S-R32E). These nding Bone Spring
This request is for oil production	only. Gas production will be	e handled th	rough an amendme	nt to PLC 844E.	
GOLD LOG 4_9 FED COM 22H GOLD LOG 4_9 FED COM 12H GOLD LOG 4_9 FED COM 23H GOLD LOG 4_9 FED COM 1H: GOLD LOG 4_9 FED COM 16H GOLD LOG 4_9 FED COM 16H	:: 30-025-53818 GOL :: 30-025-53809 GOL :: 30-025-53812 GOL 30-025-53815 GOL :: 30-025-53814 GOL	D LOG 4_9 D LOG 4_9 D LOG 4_9 D LOG 4_9 D LOG 4_9	9 FED COM 2H: 30 9 FED COM 13H: 3 9 FED COM 4H: 30 9 FED COM 25H: 3 9 FED COM 3H: 30	-025-53807 0-025-53817 -025-53816 0-025-53813	
Spud Date:	Rig Ro	elease Date	e:		
hereby certify that the information	above is true and complete	e to the bes	t of my knowledge	and belief.	
SICNATURE Li	TITL	E REGUL	ATORY ENGINE	ER D	ATE 01/09/2025
Type or print name ERIC FORTIE For State Use Only	E-ma	il address:	ERIC_FORTIER	@OXY.COM PI	HONE: 713.497.2203
APPROVED BY: Dean R Conditions of Approval (if any):	Mollure TITLE	E Petrole	um Engineer	DA	ATE 02/04/2025

•

<u>ved</u> b <u>C-1</u>	*	14/12/025-2:48			State of New					PPage 2 Revised July 9, 2024
Submi	it Electronica	llv	E			al Resources Depart	ment			
	CD Permitting			011				Submitta	Initial Su	
								Type:	Amendeo	1
					WELL LOCAT	TION INFORMATION	I		As Drille	u
API N	Number 30-	025-53815	Pool Code	:		Pool Name BILB		ASIN	: BONE	SPRING
Proper	rty Code	020 0001	_	Name G		G 4-9 FED				
OGRI 16696	D No.				XY USA			001	Ground Lev 3797'	el Elevation
	-	State 🗆 Fee 🗆				Mineral Owner:	State 🗆 Fee	🗆 Tribal 🕨	10.0.	
					Surf	ace Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
D	4	22S	32E	4	398FNI	_ 1196FW	_ 32.426	82675	103.68442128	LEA
III	Saati	Tarmalia	Dange	Lat	Bottom Ft. from N/S	Hole Location Ft. from E/W	I atita 1.		Longituda	Countr
UL M	Section 9	Township 22S	Range 32E	Lot	20FSL	330FWL	Latitude 32 398		Longitude 103.68717147	County LEA
1 V I	5	220					02.000	50200	100.00717147	
	ated Acres 9.16	Infill or Def	ining Well	Definir	ag Well API	Overlapping Spacin	ng Unit (Y/N)	Consolida	ation Code	
Order	Numbers. R	-22684		l		Well setbacks are u	nder Common	Ownership:	: □Yes □No	
					Kick O	ff Point (KOP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
Μ	33	22S	32E		300 FS	L 330FWL	32.428	73539	103.68723055	LEA
	1	1	1	-		ake Point (FTP)				
	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
D	4	22S	32E	4	100 FN		32.421	63591	103.68722971	LEA
UL	Section	Township	Range	Lot	Ft. from N/S	Ike Point (LTP) Ft. from E/W	Latitude		Longitude	County
Μ	9	22S	32E		100 FS		32.399		103.68717180	
Unitiz	vad Araa or A	rea of Uniform	Interest	Question	g Unit Type 🖬 Horiz		Gro	und Floor El	avation.	
Onniz			merest	Spacing	g Unit Type 🖬 Horiz				evation.	
OPER	ATOR CER	TIFICATIONS				SURVEYOR CERTII	FICATIONS		¹⁸ SURVE YOR CE	
my kno organiz includi locatio interes	wledge and be zation either ov ing the propose on pursuant to a	lief, and, if the we vns a working inte d bottom hole lock contract with an tary pooling agree	ll is a vertical o erest or unleased ation or has a r owner of a wor	r directional d mineral int ight to drill t king interest	erest in the land	I hereby certify that the surveys made by me or u my belief.		own on this sion, and th	notes of actual surv under my supervisi is true and correct belig! Date of Survey:	was plotted from field reys made by me or on, and that the same to the best of my Slow IULY 3, 2023
consen in each interva	t of at least one h tract (in the ta h will be locate eslie <i>T</i> .	e lessee or owner	of a working int ation) in which annulsory pooli	erest or unle any part of t ng order fro	m has received the ased mineral interest he well's completed m the division.				LOYD	P. SHOP, MEXA
Signatu			Date			Signature and Seal of Prof	essional Surveyor		12	101
	LIE REEVE	ES					<u> </u>	(7 (21	653
					-	G .: C				
Printed	Name	VES@OXY				Certificate Number 21653	Date of Sur 7/3/202		Page	- 12

PRage 3 of 24

Received by OCD: 2/4/2025 2:48:41 PMM ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is closest to any outer boundary of the tract.

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<u>C-1(</u>	<u>02</u>	(4//2025/2:48		ergy, Mi	nerals & N	Jatura	Mexico		ient			Revised July 9, 2024
	t Electronical CD Permitting			OIL	CONSER	VAT	ION DIVIS	SION			Initial Su	ıbmittal
	-									Submitta	1 🗌 Amende	d Report
											🗆 As Drille	ed
					WELL L	OCAT	ION INFORM	ATION				
		025-53807								ASIN;	1	SPRING
Proper	rty Code 334	4838	Property N	^{ame} GC	DLD L	OG	64_9F	ED	COM		Well Numb	er
OGRIJ 16696					(Y US						Ground Lev 3795'	el Elevation
	-	State □ Fee □						wner: 🗆 S	State □ Fee	🗆 Tribal 🗹		
						G . 6						
UL	Section	Township	Range	Lot	Ft. from N		ce Location Ft. from E/	W	Latitude		Longitude	County
L4	4	22S	32E	200	398'						103.68432405	
			022				Hole Location					
UL	Section	Township	Range	Lot	Ft. from N		Ft. from E/	W	Latitude		Longitude	County
Ν	9	22S	32E		20' F	SL	1740'	FEL	32.3989	98396 -	103.68260325	LEA
								a .		a		
	ated Acres 9.16	Infill or Defi	ning Well	-	g Well API 30-025-5	5222	Overlappin	g Spacing	Unit (Y/N)	Consolida	ation Code	
	Numbers.			1	00 020 0	JEEE		ks are und	ler Common (Ownership:	□Yes □No	
UL	Section	Township	Range	Lot	Ft. from N		f Point (KOP) Ft. from E/	W	Latitude		Longitude	County
Ň	33	21S	32E	200	300'						103.68266080	
<u> </u>							ke Point (FTP)					
UL	Section	Township	Range	Lot	Ft. from N	√/S	Ft. from E/		Latitude		Longitude	County
С	4	22S	32E		100'	FNL	_ 1740'	FWL	32.4276	65046	103.68265944	LEA
	-	1	1	1			ke Point (LTP)		1			1
UL	Section	-	Range	Lot			Ft. from E/		Latitude		Longitude	County
N	9	22S	32E		100'	FSL	_ 1740'	FVVL	32.3992	20386	103.68260357	LEA
Unitiz	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬	2 Horizo	ontal 🗆 Vertica	ıl	Groun 3795	nd Floor El	evation:	
OPER	ATOR CER	TIFICATIONS					SURVEYOR	CERTIFIC	CATIONS			
I hereby my knov organiz includin location interest	y certify that th wledge and bei zation either ov ng the proposed n pursuant to a	te information con lief, and, if the wel vns a working inte d bottom hole loca contract with an tary pooling agree	ll is a vertical or rest or unleasea ution or has a rig owner of a work	directional of mineral integht to drill th ing interest of	well, that this prest in the land is well at this pr unleased mi	d ineral	I hereby certify	that the we	ell location show	on, and that	the same is true ar ERTIFICATION at the well location trasplotted from field rress made by me or sin and that the same	m field notes of actual ad correct to the best of
consent in each	t of at least one tract (in the ta	ntal well, I further e lessee or owner o urget pool or formo d or obtained a co	of a working inte ation) in which a	erest or unlea any part of th	nsed mineral in ne well's compl	terest				(JEW		
	líssa	Guídry	10/29/2	4						171	1653	
-							Signature and Se	al of Profess	ional Surveyor	121	141	
Me Signatu	re		Date				Signature and Se		2	100	VAL SUR	
Signatu Melis	sa Guid		Date							200	VAL SURVE	
Signatu	sa Guid		Date				Certificate Numb		Date of Surve	ey exp	VAL SUR	

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.

PRage 5 of 24

Received by OCD: 2/4/2025 2:48:41 PM M ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is closest to any outer boundary of the tract.

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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been sometoid by the division

<u>C-10</u>	<u>)2</u>	(4//2)025/21:48		iergy, Mi		al Resources Depart	tment			Revised July 9, 2024
	t Electronica D Permitting			OIL	UONSERVA	FION DIVISION			☑ Initial Su	bmittal
		-						Submittal Type:	Amended	Report
								- J F	□ As Drille	d
			<u> </u>		WELL LOCA	TION INFORMATION	1			
API Nu	30-	025-53808	Pool Code 5695			Pool Name BILB		\SIN;		
		4838				G 4_9 FED	COM		Well Numbe	er
OGRII 16696			Operator N	^{lame} OX	(Y USA	INC.			Ground Lev 3797'	el Elevation
		State □ Fee □] Tribal 🗹 Fe	deral		Mineral Owner:	∃ State □ Fee	🗆 Tribal 🗹	Federal	
					~					
UL	Section	Township	Range	Lot	Surt Ft. from N/S	face Location Ft. from E/W	Latitude	т	Longitude	County
Ľ2	4	22S	32E	Lot	395' FN				03.67669055	LEA
		220	JZL			1 Hole Location			00.07000000	
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	Longitude	County
0	9	22S	32E		20' FSI	_ 2040' FE	L 32.3989		03.67773849	
-						- 1				
	ated Acres 9.16	Infill or Def	ining Well	Defining	g Well API	Overlapping Spacin	ng Unit (Y/N)	Consolidat	tion Code	
	Numbers. R	 R-22684				Well setbacks are u	Inder Common (Ownership:	□Yes □No	
UL	Section	Township	Range	Lot	Kick C Ft. from N/S	Off Point (KOP) Ft. from E/W	Latitude	T	Longitude	County
\mathbf{O}	33	21S	32E	Lot	300' FS				03.67777915	5
0	55	210	JZL			ake Point (FTP)		0001	00.07777010	
UL	Section	Township	Range	Lot	Filst T	Ft. from E/W	Latitude	1	Longitude	County
L2	4	22S	32E		100' FN		32.4276		03.67777764	LEA
			0			ake Point (LTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	Longitude	County
0	9	22S	32E		100' FS	L 2040' FE	L 32.3992	21759 -1	03.67773873	LEA
_		1	1							
Unitize	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Hori	zontal 🗆 Vertical		nd Floor Ele	evation:	
							3797			
OPER	ATOR CER	TIFICATIONS				SURVEYOR CERTII	FICATIONS			
my know organize includin location interest,	wledge and be ation either ov 1g the propose 1 pursuant to a	lief, and, if the we wns a working inte d bottom hole loce a contract with an tary pooling agree	ll is a vertical or crest or unleased ation or has a rig owner of a work	r directional w l mineral inte ght to drill th ding interest o	rest in the land	I hereby certify that the surveys made by me or u my belief.		on, and that the sum on, and that the sum of the set of	he same is true an EVOR CERTIFICATION certify that the well location in this plat was plotted from field actual surveys made by me of y supervision, and that the same and correct to the best of my <i>AP</i> . Show	
consent in each interval	t of at least one tract (in the ta will be locate	e lessee or owner	of a working inte ation) in which a ompulsory poolin	erest or unlea any part of th ng order from	n has received the used mineral interest e well's completed n the division.			Signatur	ESurvey: JULY 3, 2023 e and Seal of Professional Surveyor	
Signatur			Date			Signature and Seal of Prof	essional Surveyor			
Meliss	sa Guidry						-	1	21653 of STONAL SUR	
Printed I		ry@oxy.con	n			Certificate Number	Date of Surve	ey .		
Email A	_									

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<u>ived by</u> <u>C-1(</u>	/	14/12025-2:48		ergy, Mii	State of New nerals & Natura	v Mexico l Resources Depart	ment			PPgge 8) Revised July 9, 2024
	t Electronical D Permitting			OIL (CONSERVAT	TON DIVISIÔN		Submittal Type:	 ✓ Initial Su □ Amended □ As Drille 	d Report
					WELL LOCAT	ION INFORMATION				a.
API N		5-53816	Pool Code 5695]	Pool Name BILBF	REY BA	ASIN;	BONE	SPRING
Proper	ty Code		Property N	ame GC	DLD LOO	6 4-9 FEDI	ERAL	СОМ	Well Numb	er
OGRII 16696					Y USA					el Elevation
Surfac	e Owner: 🗆	State □ Fee □	Tribal 🗹 Fee	deral		Mineral Owner: 🕨	State 🗆 Fee	🗆 Tribal 🗹		
					Surfa	ace Location				
UL B	Section 4	Township 22S	Range 32E	Lot 2	Ft. from N/S	Ft. from E/W 1675FEL	Latitude 32.4268		Longitude	County
						Hole Location	-			
UL P	Section 9	Township 22S	Range 32E	Lot	Ft. from N/S	Ft. from E/W	Latitude 32.3989		Longitude 103.67284626	County LEA
	ated Acres 9.16	Infill or Def	ining Well	Defining	g Well API	Overlapping Spacin	g Unit (Y/N)	Consolida	tion Code	
Order	Numbers. R	-22684		•		Well setbacks are u	nder Common (Ownership:	□Yes □No	
					Kick O	ff Point (KOP)				
UL P	Section 33	Township 22S	Range 32E	Lot	Ft. from N/S	Ft. from E/W	Latitude 32 4287		Longitude 103.67288534	County
<u> </u>	00	220	UZL			L COOT LL				
UL A	Section 4	Township 22S	Range 32E	Lot	Ft. from N/S 100 FN	Ft. from E/W	Latitude 32.4276		Longitude 103.67288388	County LEA
				_	Last Ta	ke Point (LTP)				
\mathbf{P}^{UL}	Section 9	Township 228	Range 32E	Lot	Ft. from N/S	Ft. from E/W	Latitude 32.3992		Longitude 103.67284649	County LEA
TT	- 1 4 4		Tutouset				C	nd Floor Ele		•
Unitize	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Horiz	iontal 🗆 Vertical	Grou	nd Floor Ele	evation:	
OPER.	ATOR CERT	FIFICATIONS				SURVEYOR CERTIF	ICATIONS			
my know organiz includir location interest entered	wledge and bel cation either own ng the proposed n pursuant to a t, or to a volunt l by the division	lief, and, if the we vns a working inte d bottom hole loce contract with an ary pooling agree	ll is a vertical or erest or unleasea ation or has a rig owner of a work ement or a comp	directional v l mineral inter ght to drill thi cing interest o ulsory poolin	rest in the land is well at this or unleased mineral g order heretofore	I hereby certify that the surveys made by me or un my belief.			"SURVEYOR CE I hereby certify tha shown on this plat notes of actual sur- under my supervisi is true and correct beligi. Date of Survey:	t the well location was plotted from field yeys made by me or son, and that the same to the best of my ULY 3, 2023
consent in each interval	t of at least one tract (in the ta l will be located	e lessee or owner	of a working inte ation) in which a ompulsory poolin	erest or unlea. any part of the ng order from	sed mineral interest e well's completed				Signature and Seal of	P. SHOPT
Signatu			Date			Signature and Seal of Profe	ssional Surveyor		1 61	653
Printed	Name	VES@OXY	.COM			Certificate Number 21653	Date of Surve 7/3/202		PROFILESON	AL SURVE

Received by OCD: 2/4/2025 2:48:41 PM1 ACREAGE DEDICATION PLATS

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Distances/areas relative to NAD 83 Combined Scale Factor: 0.99977749. Convergence Angle: 0.349161

<u>ved by</u> <u>C-10</u>		4720252:48			State of Ne					Page 10 Revised July 9, 2024
	t Electronical D Permitting		Er	0.		al Resources Depa TION DIVISION			✓ Initial Su	bmittal
via UC	ermitting ים.	•						Submittal		
								Type:		
					WELL LOCA	TION INFORMATIC	N	I		
API N	30-	025-5380				Pool Name BILB		ASIN;		
Proper	ty Code 33	4838				G 4_9 FEI	D COM		Well Number 12H	er
OGRII 16696			Operator N	Name OX	Y USA	INC.			Ground Lev 3795'	el Elevation
Surfac	e Owner: 🗆	State □ Fee □	🛛 Tribal 🗹 Fe	deral		Mineral Owner:	□ State □ Fee	🗆 Tribal 🗹	Federal	
					Sur	face Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County
L4	4	22S	32E		397' FN		/L 32.4268	82825	03.68471295	LEA
UL	Section	Township	Range	Lot	Bottor Ft. from N/S	n Hole Location Ft. from E/W	Latitude	I	ongitude	County
M	9	22S	32E	Lot	20' FSI				03.68472537	LEA
	ated Acres 9.16	Infill or Def	ining Well	Defining	g Well API	Overlapping Space	ting Unit (Y/N)	Consolidat	ion Code	
	Numbers. R	-22684				Well setbacks are	under Common	Ownership: [□Yes □No	
					Kiek (Off Point (KOP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
Μ	33	21S	32E		300' FS	L 1085' FW	/L 32.4287	74320 -1	03.68478363	LEA
	•	-	-		First T	ake Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County
L4	4	22S	32E		100' FN	IL 1085' FV	/L 32.4276	54372 -1	03.68478225	LEA
UL	Section	Township	Range	Lot	Last T Ft. from N/S	ake Point (LTP) Ft. from E/W	Latitude	T	ongitude	County
M	9	22S	32E	Lot	100' FS				03.68472569	-
	3	223	JZL		100 1 0			19412	03.00472309	LLA
Unitize	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Hori	izontal 🗆 Vertical		nd Floor Ele	vation:	
							3795			
OPER.	ATOR CER	TIFICATIONS				SURVEYOR CERT	IFICATIONS			
my know organiz includin location interest entered If this w consent	wledge and bei cation either ov ng the proposed n pursuant to a t, or to a volunt l by the division vell is a horizod t of at least one	lief, and, if the we was a working into d bottom hole lock contract with an ary pooling agree 1. ntal well, I further e lessee or owner	Il is a vertical or erest or unleased ation or has a ri owner of a wori ement or a comp r certify that this of a working into	r directional v 1 mineral inte ght to drill thi king interest o nulsory poolin organization erest or unlea	rest in the land is well at this r unleased mineral g order heretofore has received the sed mineral interest				¹⁹ SURVEYOR CERTIFICATI ¹⁰ SURVEYOR CERTIFICATI ¹⁰ SURVEYOR CERTIFICATI ¹⁰ SURVEYOR CERTIFICATI ¹⁰ Ibevelow (1997) ¹⁰ And the surveys made by moder my supervision, and that is true and correct to the best of batter of Surveys' JULY 3.22 Signature and Soal of Professional	ation me or my my 2.3 Surveyor
in each interval	tract (in the ta	rget pool or form d or obtained a co	ation) in which	any part of th	e well's completed				LIDYD P. SHO SEW MERIO (21653)	
Signatu			Date			Signature and Seal of Pr	ofessional Surveyor		Had Contraction) <u>*</u>
	sa Guidry						·		PROFILESIONAL SU	5/
Melis										
Printed		y@oxy.cor	n			Certificate Number	Date of Surv July 3,			

Received by OCD: 2/4/2025 2:48:41 PMM ACREAGE DEDICATION PLATS

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<u>C-10</u>	<u>)2</u>	14/12/02/5-2:948				al Resources Dep		ent			Page 120 Revised July 9, 2024
	t Electronical D Permitting			UIL (JUNSERVA	TION DIVISIO	νIN		<u> </u>	☑ Initial Su	bmittal
									Submittal Type:	Amended	l Report
										□ As Drille	d
					WELL LOCA	TION INFORMATI					
API Nı		025-53817	Pool Code 5695			Pool Name BILE	BRE	EY BA	\SIN;	BONE	SPRING
Proper	ty Code		Property N	^{ame} GC	DLD LO	G 4_9 FE	D (COM		Well Numbe	er
OGRII 16696					Y USA					Ground Lev	el Elevation
		State □ Fee □				Mineral Owne	r: 🗆 St	ate 🗆 Fee [🗆 Tribal 🗹	10.0.	
					Sur	face Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W		Latitude	1	Longitude	County
L4	4	22S	32E		397' FN	IL 1136' F\	NL	32.4268	2775 -1	03.68461573	LEA
		- I	•	+	Bottor	n Hole Location	i		l		
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W		Latitude		Longitude	County
N	9	22S	32E		20' FSI	_ 2585' F\	/VL	32.3989	9647	03.679866556	LEA
	nted Acres 9.16	Infill or Defi	ining Well	Defining	g Well API	Overlapping Sp	acing U	Jnit (Y/N)	Consolida	tion Code	
Order 1	Numbers. R	-22684				Well setbacks a	re unde	er Common C	Ownership:	□Yes □No	
					Kick (Off Point (KOP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W		Latitude	1	Longitude	County
Ν	33	21S	32E		300' FS	L 2585' F\	NL	32.4287	5858 -1	03.67992219	LEA
	1	· ·	•			ake Point (FTP)					
^л	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	<u>лл</u>	Latitude		Longitude	County
LS	4	22S	32E					52.4270	5910	103.67992088	LEA
UL	Section	Township	Range	Lot	Ft. from N/S	ake Point (LTP) Ft. from E/W	1	Latitude	1	Longitude	County
Ν	9	22S	32E		100' FS	L 2585' F\				03.67986587	LEÁ
		1									
Unitize	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Hori	zontal 🗆 Vertical		Grour 3794'	ld Floor Ele	evation:	
OPER	ATOR CER	TIFICATIONS				SURVEYOR CER	RTIFIC	ATIONS			
my knov organiz includin	wledge and bei ation either ov ig the propose	lief, and, if the we wns a working inte d bottom hole loce	ll is a vertical or prest or unleased ation or has a rig	• directional v ! mineral inte ght to drill thi	rest in the land				on, and that t	he same is true an	n field notes of actual d correct to the best of
interest, entered	, or to a volunt by the division	tary pooling agree 1.	ement or a comp	ulsory poolin	g order heretofore				notes of actual under my super is true and corr belief.	lat was plotted from field surveys made by me or vision, and that the same exet to the best of my. Show y: JULY 3, 2023 all of Professional Surveyor	
consent in each interval	of at least one tract (in the ta will be locate	rget pool or form d or obtained a co	of a working inte ation) in which a	erest or unlea any part of th	sed mineral interest e well's completed				LIDY	D.P. SHOPT	
		<u>Guídry</u>	11/01/2	4						21653	
Signatur Meliss	^{re} sa Guidry		Date			Signature and Seal of	Professic	onal Surveyor	SET &	AAL SURIA	
Printed 1						Certificate Number	<u> </u>	Date of Surve			
melis	ssa_guidr	y@oxy.con	n				,	July 3, 2			
Email A						ests have been consol.					

Received by OCD: 2/4/2025-2:48:441 PMM ACREAGE DEDICATION PLATS

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ived by <u>C-10</u>		(4/2025/2:48		nergy, Mi		al Resources Depar				Page 140 Revised July 9, 2024
	t Electronica D Permitting			OIL	CONSERVA	TION DIVISION			☑ Initial Su	bmittal
								Submittal Type:	□ Amended	l Report
								51	🗆 As Drille	d
					WELL LOCA	TION INFORMATIO	N			
API Nı	30-	025-5381 1				Pool Name BILB		ASIN;	1	
Proper	ty Code 33-	4838	Property N	^{ame} GC	OLD LO	G 4_9 FE[D COM		Well Number	er
OGRII 16696			Operator N	^{lame} O	(Y USA	INC.			Ground Lev 3797'	el Elevation
		State 🗆 Fee 🗆	🛛 Tribal 🗹 Fe	deral		Mineral Owner:	□ State □ Fee	🗆 Tribal 🗹	Federal	
					Sur	face Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
L2	4	22S	32E		394' FN	IL 1765' FE	L 32.4268	36171 -1	03.67688510	LEA
					Bottor	n Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County
Ρ	9	22S	32E		20' FSI	_ 1185' FE	L 32.398	99819	03.67496839	LEA
	uted Acres 9.16	Infill or Def	ining Well	Defining	g Well API	Overlapping Spac	ing Unit (Y/N)	Consolidat	ion Code	
	Numbers. R	-22684				Well setbacks are	under Common	Ownership: [□Yes □No	
					Kick (Off Point (KOP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County
Ρ	33	21S	32E		300' FS	L 1185' FE	L 32.4287	77756 -1	03.67500816	LEA
		- I			First 7	ake Point (FTP)	I	I		
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County
L1	4	22S	32E		100' FN	IL 1185' FE	L 32.4276	57808-1	03.67500667	LEA
1.11	Guit	T	D	1 7		ake Point (LTP)	T			
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W L 1185' FE	Latitude		.ongitude 03.67496862	County
Γ	9	22S	32E			L 1105 FE	L 32.3992	21609-1	03.67496862	LEA
Unitize	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Hor	izontal 🗆 Vertical	Grou	nd Floor Ele	vation:	
							3797			
OPER	ATOR CER	TIFICATIONS				SURVEYOR CERT	FICATIONS			
my know organize includin location interest, entered If this w consent in each	wledge and be ation either ow ng the propose n pursuant to a , or to a volum by the division vell is a horizo, of at least one tract (in the ta	lief, and, if the we wns a working into d bottom hole loc. contract with an tary pooling agree n. ntal well, I further e lessee or owner	Il is a vertical or erest or unleased ation or has a ri owner of a work ement or a comp r certify that this of a working intu- ation) in which	r directional I mineral inte ght to drill th king interest o ulsory poolir corganization erest or unlea any part of th	prest in the land is well at this or unleased mineral gorder heretofore has received the used mineral interest well's completed	I hereby certify that the surveys made by me or my belief.		on, and that th "SURV I hereby c shown on beigg Date of Signature		
		a or obtained a co údry	00113019 0011 10/30/2		a me uivision.				21853	
Signatur		/	Date			Signature and Seal of Pro	fessional Surveyor		and the second s	/
Meliss	sa Guidry								DONAL SUR	
Printed 1	Name					Certificate Number	Date of Surve	-		
melis	ssa_guior	'y@oxy.cor	n				•••, ••, •			

Received by OCD: 2/4/2025 2:48:41 PM M ACREAGE DEDICATION PLATS

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Distances/areas relative to NAD 83 Combined Scale Factor: 0.99977749 Convergence Angle: 0.349161°

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	t Electronical	lly	Er	UI /	nerals & Natur CONSERVA		-	lent			
	D Permitting								Submittal	✓ Initial St	ıbmittal
									Type:		d Report
										□ As Drille	ed
					WELL LOCA	TION INFOR					
API N	30-	025-53818							ASIN;		SPRING
-	ty Code				DLD LO		FED	COM		Well Numb 22H	
OGRII 16696			Operator N		(Y USA	INC.				Ground Lev 3795'	el Elevation
Surfac	e Owner: 🗆	State □ Fee □	🛛 Tribal 🗹 Fe	deral		Mineral	Owner: 🗆 S	State 🗆 Fee [🗆 Tribal 🗹	Federal	
					Sur	face Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E		Latitude	I	Longitude	County
L4	4	22S	32E		607' FN	IL 1134'	FWL	32.4262	25054 -1	03.68461986	LEA
	*	- -			Bottor	n Hole Locatio	n	' t			
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E		Latitude		Longitude	County
M	9	22S	32E		20' FSI	_ 530'	FVVL	32.3989	6594	03.68652350	LEA
	ated Acres 9.16	Infill or Def	ining Well	Defining	g Well API	Overlappi	ng Spacing	Unit (Y/N)	Consolidat	tion Code	
	Numbers. R	-22684				Well setb	acks are und	ler Common C	Ownership:	□Yes □No	
					Kick (Off Point (KOP	n				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E	,	Latitude	I	Longitude	County
D	33	21S	32E		300' FS	L 530'	FWL	32.4287	3747 -1	03.68658236	LEA
	-		-		First 7	Take Point (FT	P)				-
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from H		Latitude		Longitude	County
L4	4	22S	32E		100' FN	IL 530'	FWL	32.4276	53799 -1	03.68658094	LEA
1.11	Gurtha	Township	D		Last T Ft. from N/S	ake Point (LT)	,	T	r		County
UL N <i>1</i>	Section	· ·	Range	Lot		Ft. from E		Latitude		Longitude 03.68652382	1 5
M	9	22S	32E		100' FS	DL 330	FVVL	32.3991	0003-1	03.68652382	LEA
Unitiz	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Hor	izontal 🗆 Verti	ral	Grour	nd Floor Ele	vation:	
				Spacing	enne Type 🖬 Hor						
OPER	ATOR CER	TIFICATIONS				SURVEYO	R CERTIFIC	CATIONS			
my know organiz includin location interest entered If this w consent	wledge and bei cation either ov ng the proposed n pursuant to a by or to a volunt by the division well is a horizon t of at least one	lief, and, if the we, wns a working inte d bottom hole loca contract with an 'ary pooling agree 1. ntal well, I further e lessee or owner of	Il is a vertical or erest or unleased ation or has a ri owner of a wor ement or a comp r certify that this of a working int	r directional (d mineral inte ght to drill th king interest o pulsory poolin s organization erest or unlea	rest in the land				on, and that the shown ones under the shown ones under the shown ones of the shown ones of the shown ones of the shown ones of the shown one shown	the same is true an RVEYOR CERTIFICATION by certify that the well location of a true surveys made by me co- or this plat was plated from (or a mail converts in the best of my of Survey, JULY 3, 2023 of Survey, JULY 3, 2023 of Survey, JULY 3, 2023 of Survey, JULY 3, 2023 of Survey, JULY 3, 2023	p
interval	l will be locate	d or obtained a co Gúdr	ompulsory pooli	ng order from						21653	
Signatu		<u> </u>	Date			Signature and S	Seal of Profess	ional Surveyor	PRO	AFSTONAL SURVE	
	sa Guidry									WONAL SUR	
Melis											
Printed		y@oxy.con	n			Certificate Nur	nber	Date of Surve	•		

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<u>vea by</u> <u>C-10</u>		(4/2025/2:48			State of Ne nerals & Natur		s Departm	nent			Page 18 Revised July 9, 2024
	t Electronica D Permitting			OIL	CONSERVA	TION DIV	ISION		Submittal	☐ Initial Su	
									Туре:	□ As Drille	*
			1		WELL LOCA	TION INFOR	MATION				
API Nı		-025-5381	Pool Code 2 5695			Pool Name	BILBR	EY BA	ASIN;	BONE	SPRING
Proper	ty Code 33	34838	Property N	^{fame} GC	DLD LO	G49	FED	СОМ		Well Numb 23H	er
OGRII 16696	D No.				(Y USA					Ground Lev 3797'	el Elevation
		State 🗆 Fee 🗆					Owner: 🗆	State 🗆 Fee [🗆 Tribal 🗹	10.0.	
					Sur	face Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from		Latitude		Longitude	County
L4	4	22S	32E		607' FN		' FWL	32.4262	25004	103.68452264	LEA
UL	Section	Township	Range	Lot	Bottor Ft. from N/S	n Hole Locati Ft. from		Latitude		Longitude	County
Ň	9	22S	32E	Lot	20' FSI		5' FWL			103.68164749	1
	uted Acres 9.16	Infill or Def	ining Well	-	g Well API 30-025-5222		oing Spacing	Unit (Y/N)	Consolida	tion Code	
	Numbers.					Well set	oacks are une	der Common C	Ownership:	□Yes □No	
					Kick (Off Point (KO	P)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from		Latitude		Longitude	County
N	33	21S	32E		300' FS		'FWL	32.4287	′5245 -′	103.68186676	LEA
UL	Section	Township	Range	Lot	First T Ft. from N/S	Take Point (FT		Latitude		Longitude	County
Ľ3	4	22S	32E	Lot	100' FN		"FWL			103.68185973	
		_I	1	1		ake Point (LT	,	I			1
UL N I	Section	Township	Range	Lot	Ft. from N/S	Ft. from		Latitude		Longitude	County
N	9	22S	32E		100' FS		' FWL	32.39920	J8540	103.68115992	LEA
Unitize	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Hori	izontal 🗆 Ver	ical	Grour 3797'	nd Floor Ele	evation:	
OPER	ATOR CER	TIFICATIONS				SURVEYC	R CERTIFI	CATIONS			
my know organiz, includin location interest, entered If this w consent in each interval	wledge and be ation either ov 19 the propose 10 pursuant to a 10 or to a volum by the division vell is a horizo. of at least one tract (in the ta will be locate	lief, and, if the we wns a working intu d bottom hole loc contract with an tary pooling agre n. ntal well, I furthe e lessee or owner	Il is a vertical or erest or unleased ation or has a ri owner of a word ement or a comp r certify that this of a working int ation) in which	r directional w l mineral inte ght to drill th. king interest of nulsory poolin c organization erest or unlea any part of th ng order from	rest in the land is well at this or unleased mineral g order heretofore has received the used mineral interest e well's completed				on, and that t ¹⁸ SURVEYO I hereby certi, shown on this shown on this under my sup- bit fue and co belgy Date of Sur- Signature and		m field notes of actual nd correct to the best of
Signatur		<u> </u>	Date			Signature and	Seal of Profess	sional Surveyor	E3 XON	ONAL SURIE	
	sa Guidry							T			
	ssa_guidr	ry@oxy.cor	n			Certificate Nu	mber	Date of Surve July 3, 2			
Email A	ddress									as been approv	

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with the assigned we have completion units all interests in vertice a consolitation of a non-statistical unit nas occu approved by sic division



Distances/areas relative to NAD 83 Combined Scale Factor: 0.99977749 Convergence Angle: 0.349161

ived by <u>C-10</u>		(472025-21:48			State of Ne nerals & Natur	w Mexico al Resources Depa	rtment			Page 200 Revised July 9, 2024
	t Electronica D Permitting			OIL	CONSERVA	TION DIVISION	I		☑ Initial Su	bmittal
		,						Submittal Type:	Amendeo	l Report
								Type.	□ As Drille	d
					WELL LOCA	TION INFORMATIC	N			
API N	30-	-025-5381				Pool Name BILB				
		34838				G 4-9 FEC	ERAL	COM		
OGRII 16696			Operator N		(Y USA	INC.			Ground Lev 3797'	el Elevation
Surfac	e Owner: 🗆	State 🗆 Fee 🗆	🛛 Tribal 🗹 Fe	deral		Mineral Owner:	🗹 State 🗆 Fee	🗆 Tribal 🗹	Federal	
					Sur	face Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
В	4	22S	32E	2	604FN	L 1766FE	L 32.426	28449	103.67688918	LEA
		- I			Botto	n Hole Location		I		
UL	Section 9	Township 22S	Range 32E	Lot	Ft. from N/S	Ft. from E/W 1735FE	Latitude 32.398		Longitude 103.67675033	County LEA
D I	ated Acres				337 11 A DI		· (37 \)	0 11	I	
	9.16	Infill or Def	ining wen	Denning	g Well API	Overlapping Space	ang Unit (Y/N)	Consolida	tion Code	
	Numbers.	R-22684				Well setbacks are	under Common	Ownership:	□Yes □No	
UL	Section	Township	Range	Lot	Kick Ft. from N/S	Dff Point (KOP) Ft. from E/W	Latitude		Longitude	County
0	33	21S	32E	Lot	300 FS				103.67679067	LEA
<u> </u>		2.0	022			 Fake Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
В	4	22S	32E	2	100 FN	L 1735FE	L 32.427	67117	103.67678916	LEA
	-		- -	1	1	ake Point (LTP)				
	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
0	9	22S	32E		100 FS	L 1735FE	L 32.399	21777	103.67675056	LEA
Unitize	ed Area or A	rea of Uniform	Interest	Spacing	Unit Type 🖬 Hor	izontal 🗆 Vertical	Grou	und Floor Ele	evation:	
OPER.	ATOR CER	FIFICATIONS				SURVEYOR CERT	IFICATIONS		¹⁸ SURVEYOR CE.	RTIFICATION
I hereby my know organiz includir location interest	y certify that the wledge and be cation either ow ng the propose n pursuant to a	te information con lief, and, if the we vns a working inte d bottom hole loce contract with an tary pooling agree	ll is a vertical or crest or unleased ation or has a ri owner of a work	r directional w l mineral inte ght to drill th ding interest o	rest in the land	SURVEYOR CERT I hereby certify that th surveys made by me or my belief.	e well location she	own on this , ion, and tha	I hereby certify that shown on this plat we notes of actual surv under my supervision is true and correct belific the for the survey of the survey Date of Survey:	the well location was plotted from field reys made by me or on, and that the same to the best of my Show IULY 3, 2023
I hereby my know organiz includit location interest entered If this w consent in each interval	v certify that th wledge and bea cation either ov ng the propose n pursuant to a n pursuant to a volum by the division vell is a horizo, t of at least one tract (in the ta l will be locate	te information con lief, and, if the we wns a working inte dottom hole loca contract with an tary pooling agree 1. ntal well, I further 2 lessee or owner	Il is a vertical or rest or unleased tition or has a ri owner of a work ment or a comp c certify that this of a working into ation) in which ompulsory pooli	r directional w l mineral inte ght to drill th. cing interest of ulsory poolin organization organization erest or unlea any part of th ng order from	well, that this rest in the land is well at this or unleased mineral g order heretofore thas received the used mineral interest e well's completed	I hereby certify that th surveys made by me or	e well location she	own on this , ion, and tha	I hereby certify that shown on this plat v notes of actual surv- under my supervisio is true and correct i belig. Date of Survey: . Signature and Seal o	the well location was plotted from field eys made by me or on, and that the same to the best of my ULY 3, 2023 f Professional Surveyor
I hereby my know organiz includit location interest entered If this w consent in each interval	v certify that the weldge and bear cation either ow ng the propose n pursuant to a t, or to a volum by the division vell is a horizo, t of at least one tract (in the ta l will be locate wellie J	te information con lief, and, if the we was a working inte d bottom hole look contract with an tary pooling agree n. ntal well, I further e lessee or owner a trget pool or form d or obtained a co	Il is a vertical or rest or unleased tition or has a ri owner of a work ment or a comp c certify that this of a working into ation) in which ompulsory pooli	r directional w l mineral inte ght to drill th. cing interest of ulsory poolin organization organization erest or unlea any part of th ng order from	well, that this rest in the land is well at this or unleased mineral g order heretofore thas received the used mineral interest e well's completed	I hereby certify that th surveys made by me or	e well location sho under my supervis	own on this , ion, and tha	I hereby certify that shown on this plat to notes of actual surv under my supervisid is true and correct to bell? Date of Survey: . Signature and Seal o	the well location was plotted from field yes made by me or on, and that the same to the best of my ULY 3, 2023 F Professional Surveyor P. SAORT 65.3
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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: 2/4/2025 2:48:47 PM AM ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is closest to any outer boundary of the tract.

Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico



Distances/areas relative to NAD 83 Combined Scale Factor: 0.99977749 Convergence Angle: 0.349161° Released to Imaging: 2/4/2025/2/349:10 PMM

<u>C-10</u>		(4/2025/21:48		nergy, M		l Resources Depart	ment			Page 22 Revised July 9, 2024	
	t Electronical D Permitting			OIL	CONSERVAT	ION DIVISION			☑ Initial Su	ıbmittal	
								Submittal Type:	□ Amende	d Report	
								Type.	□ As Drille	ed	
					WELL LOCAT	ION INFORMATION	1		•		
API N	30-0)25-53814				^{Pool Name} BILBF			1		
Proper	ty Code 33	4838	Property N	^{lame} G(6 4-9 FED	ERAL (COM	Well Numb	er	
OGRI 16696			Operator N	^{lame} O	XY USA I	NC.			Ground Lev 3796'	el Elevation	
Surfac	e Owner: 🗆	State □ Fee □	🛛 Tribal 🗹 Fe	deral		Mineral Owner: 🕨	State 🗆 Fee [🗆 Tribal 🗹 I	Federal		
					Surfa	ce Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
В	4	22S	32E		605FNL	. 1736FEL	_ 32.4262	28399 -10	03.67679195	LEA	
			-	-	Bottom	Hole Location				•	
\mathbf{P}^{UL}	Section 9	Township 22S	Range	Lot	Ft. from N/S	Ft. from E/W 330FEL	Latitude 32.3989		ongitude 03.67219828	County LEA	
	ated Acres 9.16	Infill or Def	ining Well	Definin	ig Well API	Overlapping Spacir	ng Unit (Y/N)	Consolidati	ion Code		
	Numbers. R					Well setbacks are u	nder Common (Ownership: []Yes □No		
		22001						s an erempt 2			
UL	Section	Township	Range	Lot	Kick Of Ft. from N/S	f Point (KOP) Ft. from E/W	Latitude	L	ongitude	County	
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			- L			ke Point (FTP)					
UL A	Section 4	Township 22S	Range 32E	Lot	Ft. from N/S	Ft. from E/W	Latitude 32.4276		ongitude 03.67223569	County LEA	
<u> </u>	•		022	•		ke Point (LTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
Ρ	9	22S	32E		983 FSI	_ 330 FEL	32.4016	64563 -10	03.67220174	LEA	
Unitiz	ed Area or A	rea of Uniform	Interest	Spacing	g Unit Type 🖬 Horiz	ontal 🗆 Vertical	Grour	nd Floor Elev	vation:		
OPER	ATOR CER	TIFICATIONS		·		SURVEYOR CERTIF	FICATIONS				
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Signatu			Date			Signature and Seal of Profe	essional Surveyor		((Set	21653	
		S				0.25 A.N. 1	- <u>-</u>		- Page (10000 ×	
Printed		VES@OXY	COM			Certificate Number	Date of Surve 7/3/202			- CR	
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Received by OCD: 2/4/2025 2:48:48 PMPM ACREAGE DEDICATION PLATS

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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.



Distances/areas relative to NAD 83 Combined Scale Factor: 0.99977749 Convergence Angle: 0.349161°

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

Operator:	OGRID:
OXY USA INC	16696
P.O. Box 4294	Action Number:
Houston, TX 772104294	428225
	Action Type:
	[IM-SD] Admin Order Support Doc (ENG) (IM-AAO)

CONDITIONS		
Created By	Condition	Condition Date
dmcclure	Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval. If you have any questions regarding this matter, please contact me.	2/4/2025

Page 24 of 24