1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 811 S. First St., Artesia, NM 88210

Phone: (575) 748-1283 Fax: (575) 748-9720 District III
1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

1 API Number

0-015-43411

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

6 Well Number

3H

UPPER WOLFERMP

Job No: LS19020223

WELL LOCATION AND ACREAGE DEDICATION PLAT

5 Property Name

<sup>2</sup>Pool Code

983/5

7 OGRID NO.		GLOCK 17/16 WODA FED COM  *Operator Name  MEWBOURNE OIL COMPANY								3H  9Elevation 3265'	
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Fee	From the	East/West	line	County
A	18	20S	29E		824	NORTH	5	82	EAS'	Г	EDDY
•			·11 ]	Bottom I	Hole Location	n If Different F	rom S	urface			-
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Fee	t from the	East/West	line	County
A	16	20S	29E		1310	NORTH	1	.00	EAS'	Г	EDDY
12 Dedicated Acres	13 Joint	or Infill	4 Consolidation	Code 15	Order No.						
							ţ				
<del></del> -	_}						<del>`</del>				
No allowable	will be as	signed to t	his complet	ion until al	l interest have be	en consolidated or	a non-sta	andard uni	t has been a	pproved	by the division.
		J	•					1		-	,
								. 170	PERATOR	CERT	IFICATION
			CORNE	R DATA	l: FO	UND BRASS CAP "19	16"				ed herein is true and complet
GEODETIC DI NAD 83 GRID -	<u>DATA</u> NM EAST	1	NAD 83 GRID			75105.3 — E: 62199		to the best of	my knowledge and	belief, and	that this organization either
SURFACE LOC	CATION		A: FOUND 1			OUND BRASS CAP "19		owns a workii	ng interest or unle	ased minera	l interest in the land includin
: 574263.9 - E			: 569795.3 -			72462.9 - E: 62200		the proposed	bottom hale locati	on or has a	right to drill this well at this
LAT: 32.57850 LONG: 104.107			FOUND BRAS 572439.7 -			OUND BRASS CAP "19 69820.2 — E: 62201		location pursi	uant to a contract	with an own	er of such a mineral or work
		C:	FOUND BRAS	SS CAP "19		OUND BRASS CAP "19		interest, or to	a voluntary poolin	ng agreemen	t or a compulsory pooling
<u>BOTTOM H</u> I: 573795.2 — E			575081.0 -			69809.9 - E: 61936		order heretofe	ore entered by the	division.	
LAT: 32.5771			FOUND BRAS			OUND BRASS CAP "1					
LONG: 104.071	7844° W		: 575085.1 -			69798.5 – E: 61672		Signature			Date
			FOUND BRAS 575088.6 -			DUND BRASS CAP "1: 69801.9 — E: 61408					•
		F:	FOUND BRAS	SS CAP "19		DUND BRASS CAP "1		Printed Name	1		
			: 575086.5			69804.9 - E: 6114		<del></del>			
			FOUND BRAS			OUND BRASS CAP "1"		E-mail Addre	ss ·		
			: 575085.0 -			69800.7 – E: 60879		-18 SU	RVEYOR	CER	TIFICATION .
			FOUND BRAS 575095.2			DUND BRASS CAP "1 72443.7 — E: 6167:				•	ecation shown on this
					•			plat was	s plotted from	field not	es of actual surveys
					,			made by	me or under	my super	vision, and that the
			werten e oe:	o' c 80'58'n5"	F 2644 52' 5 80'46'41	o" w 2643.25' S 89'46'50".	w 2542 38'	same is	true and corr	ect to the	best of my belief.
9'54'02" W 2375.87' S	D	2641.24 S B9	2646.3	9	F 2644.52' 5 89.46'45' © 8	H 2643.25 \$ 89.46.50	0		6-2019		
1 1	824' <u> </u>	7	i	1		ji ji j	131	Date of St	urvey	KRY	M. HO
		- <del>-</del>		-	<del> </del>	-	- <del>Б</del> . Н. <b>9</b>	_	and Seal of Fron	Sopal Sur	M. HOW
1 1	582	785.0	, I 	l I			100,	5,80.0	and Scal of From	1	METO M
1		<u>*</u> -		17	└ <u> </u>	1 16	00 -	≥ .	1	1 1 4	9680)
18 	<del></del> -	80,8		ή		, , , , , , , , , , , , , , , , , , ,	3.35		12	l + l	J. HOPET
1	!	0.00	1	1	2645		264.	1000	3	χΨ, '	
·¦ <del> </del>	· <del> </del> -			<u> </u>	<u>*</u>	· <del>   </del> <del> </del>	· *	19680 Certificate	J Number	(Co.)	NAL SUPUL
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