District I	Dr., Hobb	s, NM 88240	Er		State of New Minerals &	w Mexico Natural Resour	70 9 5			Form C-10 Revised August 1, 201
<u>District II</u> 811 S. First St., <u>District III</u> 1000 Rio Brazos <u>District IV</u> 1220 S. St. Fran	Rd., Azte	c, NM 87410)	Oil 122	l Conservat	ion Division Francis Dr.		one co		opriate District Offic
	I.	REQU	EST FC	R ALI	OWABLE	AND AUTHO	RIZATION	OT	TRANS	PORT
¹ Operator na	ame and			•			² OGRID Nur			
Mewbourne		bany							14744	
PO Box 5270							³ Reason for I			tive Date
Hobbs, NM							New Well / 00			
⁴ API Numbe 30 - 015 - 4			l Name le Sage; V	Volfcamp		•		° P 982	ool Code 20	
⁷ Property Co 319	ode 625 <i>320</i>		perty Nan	ne	/4/ Fuller 1 4/23	II W2HA J	ederel		/ell Numbe ~ <i>3</i> #	r
II. ¹⁰ Sur									<u> </u>	
		Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/	West line	County
Н	14	26S	29Ĕ		2500	North	435	ł	East	Eddy
¹¹ Bot	tom Ho	le Locatio	on in the second							
		Township		Lot Idn	Feet from the	North/South line	Feet from the	East/	West line	County
Α	11	26S	29Ĕ		333	North	460	ł	East	Eddy
¹² Lse Code F	С	ing Method ode wing		onnection ate 5/18	¹⁵ C-129 Per	mit Number ¹⁶ (C-129 Effective	Date	¹⁷ C-12	9 Expiration Date
III. Oil a			rters							
¹⁸ Transport OGRID					¹⁹ Transpo and A					²⁰ O/G/W
35246					Shell Trad PO Bo	0				0
					Houston,	ГХ 77210				
285689	285689		Delaware Basin Midstream 1201 Lake Robbins Drive							G
			The Woodlands TX 77380							
						RECI	ENED			
							1 2 2018			
ĮV. Well	Compl	etion Dat	a	1 Q ld	65 11360	DISTRICT II-	ARTESIA O.C.I).		
Spud Da 12/07/17	ţe.	²² Ready 06/25/		100	²³ TD 18140'	24 PBTD 18400' /863	²⁵ Perforat 10746 - 18	ions 3100'	14171-	²⁶ dhc, мс <i>18635</i>
27 Ho	le Size		28 Casing	, & Tubir	g Size	²⁹ Depth S			³⁰ Sack	s Cement
17	1⁄2"			13 3⁄8"		672" OK y			7	/00

12 ¼"	9 %"	4192'	1000
8 ³ 4"	7"	11407'	925
6 %"	4 1⁄2"	10743' - 18625'	450'
V. Well Test Data	······································	· · · · ·	

³¹ Date New Oil	³² Gas Delivery Date	³³ Test Date	³⁴ Test Length	³⁵ Tbg. Pressure	³⁶ Csg. Pressure
06/25/18	06/25/18	07/09/18	24	NA	5200
³⁷ Choke Size	³⁸ Oil	³⁹ Water	⁴⁰ Gas		⁴¹ Test Method
20/64	225	1844	5443		Production
been complied with complete to the best Signature: Printed mme: Jackie Lathan Title: Regulatory	hat the rules of the Oil Cons and that the information give of my knowledge and belie	ven above is true and	OIL C Approved by: Title: Approval Date:	ine 20 pr) Spec A
E-mail Address: jlathan@mewbourne Date: 07/10/11	Phone:		subse	ng BLM approvals v quently be reviewe canned	vill :d

ι, λ					,	,			CEIVED	נ	1.01.						
Form 3160-4 (August 2007)			DEP/ BURE	ARTME	NT O	STATES F THE II D MANA	NTER			_				OM	B No. 10	ROVED 004-0137 • 31, 2010	
	WELL	сомр	LETION	OR R	ECO	MPLE1	FION	REPORT	AND L	.OG		5.		Serial 1 M1103		······	÷
la. Type o	f Well] Oil Wel	11 🔀 G	as Well		Dry C] Othe	DISTRICT	FARTE	81A O.	C.D.	6.				Tribe Name	
b. Type o	f Completior	-	New Well her	~ ~ ~	/ork O		Deepe			🗖 Difi			Unit o	r CA A	greeme	ent Name and	l No.
2. Name of MEWB	Operator	L COMF	'ANY	E-Mail:	: jlatha	Contact: n@mewl		KIE LATHAN e.com				8.		Name a .ER 14		II No. 2HA FED C	ОМ 3
3. Address	PO BOX HOBBS,		41		-			3a. Phone No Ph: 575-393). (include 3-5905	e area co	de)	9.	API W	ell No.		30-015-44	601
	Sec 14	4 T26S I	R29E Mer	NMP :	ccorda	nce with I	ederal	requirements))*			10				Exploratory VOLFCAMF	GAS
At surfa	ce SENE			ec 14 T2		29E Mer						11				Block and Su 26S R29E M	
At total	Sec	c 11 T26	S R29E M	ler NMP		. 4001 LL						12	Cour EDD	ity or Pa Y	arish	13. State NM	
14. Date S 01/08/2				Date T.I 02/13/2		ched		16. Date	A 🛛 🛛	ed Ready to	o Prod.	17	. Eleva	ations (l 294	DF, KB 19 GL	8, RT, GL)*	
18. Total D	epth:	MD TVD		365 360	19.	Plug Bac	k T.D.:			630 360	20.	Depth	Bridge	Plug Se		MD	
21. Type E	lectric & Oth PT FROM L	her Mech	anical Logs		ıbmit c	opy of eac	ch)	140		22. Wa] Yes	(Submit anal	
											as DST rectiona	run? Il Survey				(Submit anal (Submit anal	
23. Casing an Hole Size	nd Liner Rec Size/O			Тт	well) Top	Bottor	n Sta	age Cementer	No. c	of Sks. &	S	lurry Vo	1.				
	ļ		Wt. (#/ft	· (N	4D)	(MD)	_	Depth	Туре с	of Cemer		(BBL)		ement T		Amount P	runec
<u>17.500</u> 12.250		.375 J55 .625 N80).0	00 0	+	572 92				00		66 45		00		
8.750	1	HCP110	1).0	0						25		15		3892		
6.125	4.500	HCP110) 13	1.5	10743	186	525			4	50	1	99		0		
24 T 1																	
24. Tubing Size	Depth Set (N	ND)	Packer Dep	th (MD)	Si	ze D	epth Se	et (MD) P	acker De	oth (MD) s	ize	Depth	Set (MI)) I	Packer Depth	I (ME
25. Produci	ng Intervals						26. Per	foration Reco	rd		1	1					
F	ormation		Тор			ottom		Perforated			Si	ze	No. I			Perf. Status	
<u>A)</u> B)	WOLFC			10085		18665		1	<u>1471 TC</u>) 18625		0.390		1584	OPEN	ł	
<u>C)</u>																	
D)																	
	racture, Treat Depth Intervi	é	ment Sque	eze, Etc.				Ar	nount and	1 Turne o	f Mator						
			3625 17.74	6,596 G/		KWATER	, CARF	RYING 15,140,						-			
			<u> </u>	·													
28. Product	ion - Interval	A												·			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	r Oil Gra Corr. A		Gas	i wity	Proc	luction M	ethod			
06/25/2018	07/09/2018	24			5.0	5443.0		844.0	49.6		0.68			FLOW	/S FRO	M WELL	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Ratio		We	Il Status						
20/64 28a. Produc	si tion - Interva	5200.0 al B	<u>'</u>	> 2	20	5443	1 1	1844	24191		PGW				_		. —
Date First	Test	Hours	Test	Oil		Gas	Water			Ga	i	1.	-	vals	Nill	18	-
Produced	Date	Tested	Production	BBL		MCF	BBL	Соп. А	(P)	Gr#	ding	BLM	sppic	view	ed 1	13.18 M	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Raie	Oil BBL		Gas MCF	Water BBL	r Gas:Oi Ratio	.1	· per	nsequ	iently Inned	00.1		Y	. 19	
31/10	SI		-								U -						

ELECTRONIC SUBMISSION #426850 VERIFIED BY THE BLM WELL INFORMATION SYS: ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

.....JBMITTED **

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Joh Drod	luction - Interv											
Date First	Test	Hours	Test	Oil	I.c.,	Water				Decide and an Adapted	·	
Produced	Date	Tested	Production	BBL	Gas MCF	BBL	Oil Gravity Corr. API		Gas Gravity	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well Status	1		
28c. Prod	luction - Interv	al D		<u>l</u>		L						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Raie	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	\	Well Status	1	<u> </u>	
29. Dispo SOLI	si sition of Gas	Sold, usea	for fuel, vent	ed, etc.)								
	nary of Porous	Zones (li	nclude Aquife	re).				-	31 F	ormation (Log) Ma	rkers	
Show tests,	all important	zones of r	porosity and c	ontents there	eof: Corec e tool ope	d intervals and en, flowing and	l all drill-stem d shut-in press	sures				
	Formation		Тор	Bottom		Descripti	ons, Contents,	etc.		Name	_	Top Meas. Depth
	MP ional remarks is exempt fo			17765 edure):		DIL, WATER	& GAS		S, C, B, D B	USTLER ALADO ASTILE ASE OF SALT ELAWARE ONE SPRING IOLFCAMP		625 940 1560 2885 3080 6885 10085
	enclosed atta ectrical/Mecha		e (1 full set re	erid)		2 Coologi	Banart		2 DET D		A Dissetion	
	ndry Notice fo	-		• •		 Geologie Core An 	-		 DST R Other: 	epon	4. Directior	iai Sulvey
34. I here	by certify that	the forego								e records (see atta	ched instructio	ns):
			Electr				d by the BLM MPANY, ser			ystem.		
Name	(pleasé print)	JACKIE	LATHAN				Title	e <u>REGUL</u>	ATORY			
Signat	ture	(Electro	nic Submissi	on)			Date	e <u>07/10/2</u> (018			
Title 18 U of the Uni	J.S.C. Section ited States any	1001 and false, fict	Title 43 U.S. titious or frade	C. Section 1 ulent statem	212, mak ents or re	e it a crime fo presentations	r any person k as to any matte	nowingly a er within it	and willfull s jurisdiction	y to make to any don.	epartment or a	gency

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	UNITED STATES PARTMENT OF THE INTE UREAU OF LAND MANAGEM		OMB I Expires:	1 APPROVED NO. 1004-0137 January 31, 2018
SUNDRY	NOTICES AND REPORTS	ON WELLS	5. Lease Serial No. NMNM11038	
Do not use thi abandoned wel	s form for proposals to drill II. Use form 3160-3 (APD) fo	or to re-enter an r such proposals.	6. If Indian, Allottee	or Tribe Name
SUBMIT IN 1	TRIPLICATE - Other instruct	ions on page 2	7. If Unit or CA/Agr	eement, Name and/or
1. Type of Well Oil Well 🛛 Gas Well 🔲 Oth	er		8. Well Name and No FULLER 14/11 V). V2HA FED COM 3H
2. Name of Operator MEWBOURNE OIL COMPAN	Contact: JACI Y E-Mail: jlathan@mewbo		9. API Well No. 30-015-44601	
3a. Address PO BOX 5270 HOBBS, NM 88241		Phone No. (include area code) 575-393-5905	10. Field and Pool or PURPLE SAG	Exploratory Area E; WOLFCAMP G
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description)		11. County or Parish	, State
Sec 14 T26S R29E Mer NMP	SENE 2500FNL 435FEL		EDDY COUNT	Y, NM
12. CHECK THE AP	PROPRIATE BOX(ES) TO I	NDICATE NATURE OF	F NOTICE, REPORT, OR OT	HER DATA
TYPE OF SUBMISSION		TYPE OF	ACTION	
☐ Notice of Intent		Deepen	Production (Start/Resume)	UWater Shut-O
Subsequent Report	Alter Casing	Hydraulic Fracturing	Reclamation	Well Integrit
	□ Casing Repair	New Construction	Recomplete	🛛 Other
Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back	Temporarily Abandon Water Disposal	
testing has been completed. Final Ab determined that the site is ready for fin 06/12/18 Frac Wolfcamp from EHD, 120 degree phasing. Fra 100 Mesh sand.	nal inspection. 11471' MD (11303' TVD) to 18	3625' MD (11360' TVD) 1	584 holes 0.39"	and the operator rids
Flowback well for cleanup.				
06/25/18 PWOL for production				
We are asking for an exemption		lo dano cen	0100- 8-25.2018	,
Bond on file: NM1693 nationwi	true and correct.			<u></u>
	Electronic Submission #42683 For MEWBOURNE C	9 verified by the BLM Well DIL COMPANY, sent to the	Information System Carlsbad	
Name (Printed/Typed) JACKIE LA	THAN	Title AUTHOR	RIZED REPRESENTATIVE	
		Date 07/10/20		
Signature (Electronic Signature)			OFFICE USE	
Signature (Electronic Se	THIS SPACE FOR F		////	
			////	μ«
Signature (Electronic Su 	THIS SPACE FOR F	Title	BLM approvals will BBLM be reviewed	43.14 -

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Additional data for EC transaction #426839 that would not fit on the form

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32. Additional remarks, continued

Bond on file: 22015694 nationwide & 022041703 Statewide