District I 1625 N. French District II	Dr., Hobbs,	NM 88240 EI			v Mexico Natural Resou	rces			Form C-104 Revised August 1, 2011		
811 S. First St., District III	Artesia, NM	88210		ncervati	on Division	Sub	mit one co	opy to app	propriate District Office		
1000 Rio Brazos District IV	Rd., Aztec,	NM 87410	1220 S	outh St.	Francis Dr.						
		REQUEST FC			M 87505	`` I'' A 'I''			CDADT		
¹ Operator m	ame and A	ldress	R ALLOV	VADLE	AND AUTH	² OGRID		IKAN			
Mewbourne PO Box 5270		ny) Dancon (for Filler	14744 Code/ Ef	fective Date	,	
Hobbs, NM	88241					New Well					
⁴ AP1 Numbe 30 - 025 - 4		³ Pool Name Antelope Ridg	: Bone Spring	: West							
' Property Co	ode	Property Nar	ne								
3195 II. ¹⁰ Sur		stion	Prongh	orn 15 83	CN Fed Com		11]		
Ul or lot no.	Section T	ownship Range	Lot Idn Fee					/West line			
	15	23S 34E Location		185'	North	1700'		West	Lea		
UL or lot no.	Section 7	ownship Range	Lot Idn Feet	from the	North/South line	Fect from	the East.	/West line	e County		
N	15	23S 34E		339	South	1838		West	Lca		
¹² Lse Code F	" Producing Cod	k D	de	C-129 Perr	nit Number 14	C-129 Effect	ive Date	"C·	129 Expiration Date		
	Firmi and Gas 1	ransporters	7/18	A				I			
"Transport OGRID			11	Transport	rter Name			T	²⁰ O/G/W		
35246											
			HOBBS OCD								
371960			SEP 042018								
571900				3100 Mc Suite					G		
		-		Dallas, T	X 75201		•	N		RECEIVED	
						RECEIVED			C		
SEP 0 4 2018											
					DISTRIC	CLI-ARTES	A O.C.D.				
IV. Well	I Complet	tion Data We a	re asking fo	r an exe	mption from tu	bing at th	is time.				
²¹ Spud Da 02/28/18		²² Ready Date 08/07/18	²³ TI 1602		²⁴ PBTD 15992'		orations - 15980'		¹⁶ DHC, MC		
	le Size		z & Tubing Siz		29 Depth :		1	³⁰ Sa	cks Cement		
17	· 14"		13 %"		1703'				1580		
13	. %"		9 %*		4858'				1000		
							_		1000		
8	¥**		7"		11490'				900		
6	И"		4 %"	ĺ	10731' - 15	i980'			525		
V. Well				1							
¹⁴ Date New 08/07/18		Jos Delivery Date 08/07/18	" Test 08/09/		¹⁴ Test Leng 24 hrs	" Tbg. Pri NA	asure	¹⁶ Csg. Pressure 3400			
³⁷ Choke Si 20/64	ize	³⁹ Oil 360	³⁹ Wa 167-		40 Gas 522		⁴¹ Test Method Flowing				
		rules of the Oil Con at the information g				OIL CON	SERVATIO	N DIVIS	ION		
complete to the		knowledge and bel		,	//	/	_	\sim			
Signature	rti	2 Bai	than)		Approved by:	fren	p				
Printed name Jackie Lathan		v y			Title:	Tall	Man	-	/		
Title:					Approval Date:	d's					
Regulatory E-mail Addres	15:						10	-			
jlathan@mewh Date:	murne.com	Phone:				-	-	. .			
	/29/18	575-393-590	5					•	ending BLM appr		
						9	subsedi	uentiy	be reviewed and	i sudimeu	

* • [™] • [™]	RECEIVED									
Form 3160-5	і витер стате	لو	SEP 042	0.40 I	FORM	APPROVED				
	UNITED STATES EPARTMENT OF THE II UREAU OF LAND MANA	.010	OMB NO. 1004-0137 Expires: January 31, 2018							
SUNDRY	NOTICES AND REPO	RTS ON PUS	PICT II-ARTES	SIA O. C.D.	5. Lease Serial No NMNM13641					
Do not use the abandoned we	is form for proposals to II. Use form 3160-3 (API	enter an roposals.		6. If Indian, Allottee or Tribe Name						
SUBMIT IN T	TRIPLICATE - Other inst	page 2		7. If Unit or CA/Agreement, Name and/or No.						
1. Type of Well SO Oil Well Gas Well Oth				8. Well Name and No. PRONGHORN 15 B3CN FED COM 1H						
2 Name of Operator MEWBOURNE OIL COMPAN	Contact			9. API Well No. 30-025-44011						
3a. Address PO BOX 5270 HOBBS, NM 88241		(include area code 3-5905)	10. Field and Pool or Exploratory Area ANTELOPE RIDGE WEST/BONE						
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description,)			11. County or Parish,	State				
Sec 15 T23S R34E Mer NMP	NENW 185FNL 1700FW	L			LEA COUNTY, NM					
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE C	F NOTICE,	REPORT, OR OT	HER DATA				
TYPE OF SUBMISSION			ТҮРЕ О	FACTION						
Notice of Intent	Acidize			-	Production (Start/Resume)					
🔂 Subsequent Report	 Alter Casing Casing Repair 		raulic Fracturing Construction	Reclam Recomp		Well Integrity Other				
Final Abandonment Notice	Change Plans		and Abandon		orarily Abandon					
	Convert to Injection	🗆 Plug	Back							
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f 07/28/18 Frac Bone Springs fi EHD, 120 degree phasing. Fr 100 Mesh Sand & 2,783,850#	ally or recomplete horizontally, rk will be performed or provide a operations. If the operation re bandonment Notices must be fil final inspection. rom 11600' MD (11319' T	give subsurface the Bond No. or sults in a multipl ed only after all VD) to 15980	locations and meas a file with BLM/BL e completion or rec requirements, inclu ' MD (11341' T\	ured and true vo A. Required sul ompletion in a ding reclamatio	rtical depths of all perti bsequent reports must b new interval, a Form 31 n, have been completed es 0.39"	nent markers and zones. e filed within 30 days 60-4 must be filed once				
100 Mesh Sand & 2,783,850# Flowback well for cleanup.	Local 40/70 Sand.				n	او د مام تر چند، ودرم ورس رودر در				
08/07/18 PWOL for production	n.				ſ	Ru and Grad				
We are asking for an exempti		9,				SEP 042018				
Bond on file: NM1693 nationw	vide & NMB000919					RECEIVED				
14. I hereby certify that the foregoing is	Electronic Submission #	433136 verifie URNE OIL CO	d by the BLM We FPANY, sent to	ell Information the Hobbs	n System					
Name (Printed/Typed) JACKIE L	ATHAN									
Simplum (Eilectronio	Submission)									
Signature (Electronic	THIS SPACE FO		Date 08/29/		SF					
						T				
Approved By			Title							
Conditions of approval, if any, are attached certify that the applicant holds legal or eq which would entitle the applicant to cond	uitable title to those rights in the uct operations thereon.	e subject lease	Office	Documents	pending BLM a htly be reviewed	and scanned				
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any past of any matter w	erson knowingly	subsequer	107 -	1				
(Instructions on page 2) ** OPERA	TOR-SUBMITTED ** C	PERATOR	SUBMITTED) **				

Additional data for EC transaction #433136 that would not fit on the form

32. Additional remarks, continued

*. *

Bond on file: 22015694 nationwide & 022041703 Statewide

, × •	*								(RECEN	VED		1					
Form 3160-4 (August 2007)		erior ^{Emi} disti	SEP 0 4 2018 RIOR ALIONSTRICT IL-ARTESIA O.C.D.						FORM APPROVED OMB No. 1004-0137 Expires July 31, 2010									
	WELL C	OMPL	ETION O	RR	ECO	MPLE	TIC	N REPC	RT	AND	LOG				ase Serial 1 MNM1364			
la. Type of	Well 🔀	Oil Well	🗖 Gas \		0	•	00							6. lf	Indian, Alle	ottee o	r Tribe Name	
b Type of	Completion	Other	ew Well r		ork Ov	er [] De	epen 🔲	Plug	, Back	DD	ñff. R	csvr.	7. U	nit or CA Ā	greem	ent Name and No	
	OÙRNE OIL		NY E	-Mail:	jlatha			CKIE LATI		· · · · · · · · · · · · · · · · · · ·				P		RN 15	ell No. 5 B3CN FED COM 1H	
3. Address	HOBBS, N	IM 8824	1					Ph: 57	5-393	o. (incluc 3-5905		-		9. A	PI Well No.		30-025-44011	
4. Location of Well (Report location clearly and in accordance with Federa Sec 15 T23S R34E Mer At surface NENW 185FNL 1700FWL Sec 15 T23S R34E Mer NMP At top prod interval reported below NENW 524FNL 1804FWL Sec 15 T23S R34E Mer NMP									I requirements)"HOBBS OCE SEP 042018					11. Sec., T., R., M., or Block and Survey or Area Sec 15 T23S R34E Mer 12. County or Parish 13. State				
At total 14. Date Sp 02/28/2	oudded	5VV 339F3	SL 1838FW			hed		16	Date D &	Comple A 10	EG,	Eh	(ED	LEA NM 17. Elevations (DF, KB, RT, GL)* 3397 GL				
18. Total D	epth	MD TVD	16025		19.	Plug Ba	ick T	.D.: M		1	5992 1340		20. Dep	th Bri	dge Plug Sc	21	MD TVD	
21. Type E EXEMP	lectric & Oth PT FROM LO	er Mechan			brnit c	opy of c	ach)			•	22	Was E	vell cored DST run? lional Sur		No		s (Submit analysis) s (Submit analysis) s (Submit analysis) s (Submit analysis)	
23. Casing an	nd Liner Reco	ord (Repo	rt all strings			r		.		r			T				1	
Hole Size	Size/G	rade	Wt. (#/ft.)		op ID)	Bott (M		Stage Cem Depth		1	of Sks of Cen		Slurry (BB		Cement	Гор*	Amount Pulled	
<u>12.250</u> 17.500	1	625 N80 375 J55	<u>40.0</u> 54.5		0 0	<u>.</u>	<u>171</u> 1703	<u> </u>		<u> </u>		0 1580		0 473		0		
8.750	1	HCP110	29.0		0	1	1490	Î		1		900		302		4558		
12.250	1	625 J55	36.0		171		3121						0		0			
<u> </u>		HCL80	<u>40.0</u> 13.5		3121 0731	1	4858 5980	÷		Ŷ		1000 525		410		0	1	
24. Tubing					10/31		3330	L		L		323	1	120	1		L	
Size	Depth Set (N	ID) Pa	cker Depth	(MD)	Si	<u>ze</u>	Dept	h Set (MD)	(MD) Packer Depth (MD) Size						Depth Set (MD) Packer Depth (MD)			
25. Produci	ng intervals					l	26	Perforation	Rece	ord	• • •			1		I		
F	ormation		Тор		Bo	ttom		Perío	Perforated Interval Size					No. Holes			Perf. Status	
<u>A)</u> B)	WOLFC			8510		16025		11600 TO 15980 0.3					0.3	90	756	OPE	N	
<u>C)</u>							_						_					
D) 27. Acid. Fi	racture, Treat	ment. Cen	nent Squeeza	. Etc			I									<u> </u>		
	Depth Intervi								*******	mount a	- بالنظير المراجع							
	1160	0 TO 159	80 8,826,4	13 GAL	S SLI	CKWAT	ER C	ARRYING 5.	906,6	1404 LOC	CAL 100	MES	H SAND	£ 2,78	3.850# LOC	AL 40/	70 SAND	
			1															
28. Product Date First	ion - Interval	A	Test	Oil		Gas		Water	l dit d	ravity	1	Gas		Product	ion Method			
Produced 08/07/2018	Date 08/09/2018	Tested 24	Production	BBL. 36		MCF 522.0	1	BBL 1674.0	Corr			Gravity	77			NS FR	OM WELL	
Choke	Tbg Press.	Csg.	24 lit	Oil		Gas		Water	Gas.(Dil		Well S						
Size 20/64	Flwg. Sl	Press. 3400.0	Rale	681. 3(10	MCF 522		BBL 1674	Ratio	1450		P	GW					
28a. Produc	tion - Interve	1 B							·								lline .	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF		Water BBL	Oil G Corr	ravity API		Gas Gravity		Product	ion Method	IB BL	M approvals will wed and scanner	
Choke Size	Tbg Press. Fing. Sl	Cag. Press	24 llr. Rese	Oil BBL		Gas MCF		Water BBL	Gas (Ratio			₩⁄."	Docun	nent	s periu" ntly be r	evie	wed an	
(See Instruct	ions and spa	ces for add	litional data	on rev	erse si	ide) THE PI	<u> </u>	FIT INF	1014		SVETT		subse	eque				

CTRONIC SUBMISSION #433158 VERIFIED BY THE BLM WELL INFORMATION STATEM ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPE

28b. Prod	uction - Interv	ai C												
Date First Produced	Test Date	Hours Tested	Test Production	0:1 BBL	Gas MCF	Water BBL	Oil Gravity Corr. API				Production Method			
Choke Size	Tbg. Press. Flwg. Sl	Cig. Preis.	24 Hr Rate	Oi) BBL	Gas MCF	Water BBL	Gas Oil Ratio		Weli Sia	# Status				
28c Prod	uction - Interv	al D					1							
Date First Produced				Gas MCF	Water BBL		Gas Gravity		Production Method					
Choke Size	Tby. Press. Flwg. Sl	Cag. Press.	24 Hr. Rate	oii BBL	Gill MCF	Water BBL	Gas Oil Ratio		Wel: Status					
29 Dispo	sition of Gas(Sold, used	for fuel, vent	ed, etc.)				•						
30. Summ Show tests,	nary of Porous all important; including dept coveries.	zones of p	orosity and co	ontents there	eof: Cored in e tool open,	ntervals and flowing and	all drill-ster shut-in pres	n 55ures		31 For	mation (Log) Marl	kers		
	Formation		Тор	Bottom		Descriptio	ns, Content	s, etc.		Name Top Meas, D				
WOLFCAMP 8510 1625 32 Additional remarks (include plugging procedure). Exempt from logging						OIL, WATER & GAS					RUSTLER 1575 T/SALT 1890 CASTILE 3570 DELAWARE 4975 MANZANITA 6090 BONE SPRING 8510			
I. Ek	enclosed atta ectrical/Mecha andry Notice fo	nical Log	•							3 DST Report 4. Directional Survey 7 Other				
34 1 here	by certify that	the forego	•	ronic Subm	ission #433	plete and co 158 Verified NE OIL CO	I by the BL	.M Well In	lforma	tion Sy	e records (see attac stem.	hed instructiv	ins):	
Name	(please print)	JACKIE	LATHAN				Ti	itle <u>REGU</u>	LATO	RY				
Signa	ture	(Electror	nic Submissi	ion)			D	ate <u>08/29/</u>	2018					
Title 18 U of the Un	J.S.C. Section ited States any	1001 and false, fict	Title 43 U.S. titious or frad	C. Section 1 lulent statem	212, make icnis or repr	it a crime for esentations a	any person is to any ma	knowingly	y and v its juri	villfully isdiction	to make to any de	parlment or a	igency	
						~//								

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** ORIGINAL **