District I 1625 N. French District II 811 S. First St., District III 1000 Rio Brazo District IV 1220 S. St. Fran ¹ Operator r Mewbourne PO Box 527 Hobbs, NM ⁴ API Numb 30 - 015-2	Artesia, s Rd., Azt ncis Dr., S I. name and Oil Com 88240 er 9228	NM 88210 tec, NM 87410 Santa Fe, NM 1 REQUI I Address npany ⁵ Pool Wildo	E	nergy, l Oi 122 DR ALI		Natural Re on Division Francis Di M 87505 <u>AND AU</u>	n r. ГНС	PRECEN PRECEN	A 20 ARTES N TO nber Filling (8 6 7	14744 Code/ Effe 001 Code 1 7 8 2	extive Date
	179 50	0562	Nai		ogle Flats Fed	Unit 3 Y1KC			1H	Vell Numb	er
II. ¹⁰ Su Ul or lot no. K		Township 22S	Range 23E	Lot Idn	Feet from the 1647	North/South North	Line	Feet from the 1651		West line West	County Eddy
¹¹ Bo	ttom H	ole Locatio	on								· · · · · · · · · · · · · · · · · · ·
UL or lot no. C3	Section 3		1	Lot Idn	Feet from the 340	North/South	line	Feet from the 1962		W est line West	County Eddy
¹² Lse Code F	¹³ Produ	ucing Method Code umping	¹⁴ Gas C D	 onnection ate 18/18	¹⁵ C-129 Perm	L	16 (C-129 Effective			29 Expiration Date
III. Oil	and Ga	s Transpo	rters								
¹⁸ Transpor OGRID	rter	<u> </u>		· · ·	¹⁹ Transpor and Ad						²⁰ O/G/W
239284					Oxy USA 5 Greenwa	WTP, LP ay Plaza					G
					Suite						
278421				Ho	Houston, T Ily Refining & PO Bo	Marketing L	LC				0
					Artesia, N	M 88210					
[
						· · · · · -					
										1	

IV. Well Completion Data

Spud Date 02/01/18	²² Ready Date 04/18/18	²³ TD 5865'	²⁴ PBTD 5840'	²⁵ Perforations 2488' - 5833'	²⁶ DHC, MC
²⁷ Hole Size	²⁸ Casing	& Tubing Size	²⁹ Depth Se	t	³⁰ Sacks Cement
6 ¼"		5 1/2"	0 - 1815'		
6 1/3"		4 1/2"	1815' - 5833	,,	275
· · · · ·		2 %"	1782'		
					····

V. Well Test Data

³⁷ Choke Size ³⁸ Oil ³⁹ Water ⁴⁰ Gas ⁴¹ Test Method NA 66 87 417 Producing	essure
been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature:	
Signature: Approved by: augurand for each and	
Printed name:	
Printed name: Jackie Lathan Title: Title: Approval Date:	
Title: Approval Date: 6-12-18	
E-mail Address: jlathan@mewbourne.com	
jlathan@mewbourne.com Date: Phone: Pending BLM approvals will 05/08/18 575-393-5905 subsequently be reviewed and scanned	

					,			REC	EIVED	I	1			
Form 3160-4 (August 2007			BUREA		F THE II D MANA	NTERIOR AGEMENT		MAY 1				OM Expi	B No. 1 res: Jul	PROVED 004-0137 y 31, 2010
	WELL	COMPL	ETION C	OR RECO	MPLE	TION REF	PBST	ANPILA	AFESI	A O.C.[5. Li N	case Serial 1 IMNM0452		
ta. Type o b. Type o	of Well	Oil Well	Gas cw Well	Well 🔲] Other Deepen	D Plug	Back (Diff. I	Resvr.				r Tribe Name
		Othe	r								7. U	nit or CA A	greem	ent Name and No.
	BOÚRNE OI		NY E	-Mail: jlatha		JACKIE LA					B		ATS F	ell No. ED UNIT 3 Y1KC
3. Address	s PO BOX HOBBS,	5270 NM 8824	1				hone No 575-393	o. (include a 8-5905	irca code	;)	9. A	PI Well No.	•	30-015-29228
4. Locatio	n of Well (Re	port locati	on clearly ar	nd in accorda	ncc with I	Federal requir	rements))*			10. H V	Field and Po	ol, or (ESO	Exploratory
At surf			L 1651FWL											Block and Survey 2S R23E Mer NM
-	prod interval	-			L 1987FV	VL					12. (County or P	_	13. State
At tota 14. Date S	-1	NW 340F	NL 1962FV	VL atc T.D. Read	ched		6. Date	Completed				DDY Elevations (DF. KI	NM B, RT, GL)*
02/01/				/08/2018			D&.		cady to I	Prod.		406	53 GL	,,)
18. Total l	Depth:	MD TVD	5865 2386	19.	Plug Bac	k T.D.:	MD TVD	584) 238		20. Dep	oth Bri	dgc Plug Sc		MD TVD
21. Type I CBL	Electric & Oth	ner Mechar	nical Logs R	un (Submit c	opy of ca	ch)			Was	well corec DST run? ctional Sur		🛛 No 🛛	🗖 Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing a	and Liner Rec	ord (Repo	rt all strings	set in well)	T	···· ·				 Т				
Hole Size		· .	Wt. (#/ft.)	Top (MD)	Bottor (MD)) Dep		No. of Type of		Slurry (BB		Cement 7	Гор*	Amount Pulled
<u>6.12</u> 6.12		.500 L80 .500 L80	<u>17.0</u> 11.6			315 333			27	5	121		0	
0.12		.000 200	11.0		<u>~</u>	,			21	×+	121			
24. Tubing	g Rccord													· · · · · · · · · · · · · · · · · · ·
Size	Depth Set (N		icker Depth	(MD) S	ize D	Pepth Sct (ME) P	acker Deptl	ו (MD)	Sizc	Dc	pth Sct (MI)	Packer Depth (MI
Sizc 2.875	Depth Set (N	/D) Pa 1782	icker Depth	(MD) S	ize D				י (MD)	Size	Dc	pth Sct (MI)	Packer Depth (MI
Sizc 2.875 25. Produc	Depth Set (N		· · · ·			26. Perforation	on Reco	rd	n (MD)))	·
Sizc 2.875 25. Produc	Depth Set (N		teker Depth		ize D	26. Perforation		rd		Sizc Sizc 0.3		No. Holes	D)	Perf. Status
Sizc 2.875 25. Produc F A) B)	Depth Set (N		· · · ·			26. Perforation	on Reco	rd Interval		Sizc		No. Holes		Perf. Status
Sizc 2.875 25. Produc F A) B) C)	Depth Set (N		· · · ·			26. Perforation	on Reco	rd Interval		Sizc		No. Holes		Perf. Status
Sizc 2.875 25. Produc F A) B) C) D)	Depth Set (N	1782	Тор	Во		26. Perforation	on Reco	rd Interval		Sizc		No. Holes		Perf. Status
Sizc 2.875 25. Produc F A) B) C) D)	Depth Set (N ing Intervals	1782	Тор	Во		26. Perforation	on Reco	rd Interval	5833	Sizc 0.3		No. Holes		Perf. Status
Sizc 2.875 25. Produc F A) B) C) D)	Depth Set (N ing Intervals formation	1782	Top nent Squeeze	Bo	ottom	26. Perforation	on Rcco forated I	rd Interval 2488 TO	5833	Size 0.39	1 00	No. Holes 360	OPEI	Perf. Status
Sizc 2.875 25. Produc F A) B) C) D)	Depth Set (N ing Intervals formation	1782	Top nent Squeeze	Bo	ottom	26. Perforatio Per	on Rcco forated I	rd Interval 2488 TO	5833	Size 0.39	1 00	No. Holes 360	OPEI	Perf. Status
Sizc 2.875 25. Produc F A) B) C) D)	Depth Set (N ing Intervals formation	1782	Top nent Squeeze	Bo	ottom	26. Perforatio Per	on Rcco forated I	rd Interval 2488 TO	5833	Size 0.39	1 00	No. Holes 360	OPEI	Perf. Status
Sizc 2.875 25. Produc F A) B) C) D) 27. Acid, F 28. Produc	Depth Set (N ing Intervals formation fracture, Treat Depth Interv 24 tion - Interval	1782 tment, Cen al 188 TO 58	Top nent Squeeze 133 2,598,64	Brite	CKWATEF	26. Perforatio Per	Art a 1,162,1	rd Interval 2488 TO 2488 TO nount and 7 40# 100 Mt	5833 Second Second Seco	Size 0.39	1 00	No. Holes 360	OPEI	Perf. Status
Size 2.875 25. Produc A) B) C) D) 27. Acid, F 28. Produc Date First Produced	Depth Set (N ing Intervals formation fracture, Treat Depth Interv 24 tion - Interval	1782 tment, Cen al H88 TO 58 A Hours Tested	Top nent Squeeze	oii BL Oii	CKWATEF Gas MCF	26. Perforation Per R, CARRYING	on Rcco forated I	rd Interval 2488 TO nount and 1 40# 100 Mt	5833	Sizc 0.31 Matcrial ID & 796,4	Producti	No. Holcs 360 /50 WHITE	SAND	Pcrf. Status N
Sizc 2.875 25. Produc F A) B) C) D) 27. Acid, F 28. Produce Date First Produced 04/18/2018	Depth Set (N ing Intervals formation racture, Treat Depth Interv 24 tion - Interval Test Date 05/02/2018	1782 tment, Cen al 488 TO 58 A Hours Tested 24	Top nent Squeeze 33 2,598,64	Oil BBL 66.0	Gas MCF 87.0	26. Perforation Per R, CARRYING Water BBL 417.0	Oril Grand	rd Interval 2488 TO 2488 TO 100 Mi 40# 100 Mi	5833 Sypc of N ESH SAN Gas Gravit	Sizc 0.39 Material ID & 796,4	Producti	No. Holcs 360 /50 WHITE	SAND	Perf. Status
Size 2.875 25. Produc A) B) C) D) 27. Acid, F 28. Produc Date First Produced	Depth Set (N ing Intervals formation fracture, Treat Depth Interv 22 tion - Interval Test Date 05/02/2018 Tbg. Press. Flwg. 170	1782 tment, Cen al 488 TO 58 Hours Tested 24 Csg. Press.	Top nent Squeeze 33 2,598,64	Dil BBL 66.0 Oil BBL	Gas MCF 87.0 Gas MCF	26. Perforatio Per R, CARRYING Water BBL Water BBL	on Reco forated 1 An 3 1,162,1	rd Interval 2488 TO 2488 TO 100 Mi 40# 100 Mi	5833 5833 Type of N ESH SAN Gas Gravit Well S	Sizc 0.3 Material D & 796,4	Producti	No. Holcs 360 /50 WHITE	SAND	Perf. Status N
Sizc 2.875 25. Produc A) B) C) D) 27. Acid, F 27. Acid, F 28. Produc Date First Produced 04/18/2018 Choke	Depth Set (N ing Intervals formation fracture, Treat Depth Interv 24 tion - Interval Test O5/02/2018 Tbg. Press. Flwg. 170 S1	1782 tment, Cen al 488 TO 58 Hours Tested 24 Csg. Press. 55.0	Top Top nent Squeeze 333 2,598,64 Production 24 Hr.	Oil BBL 66.0 Oil	Gas MCF 87.0 Gas	26. Perforatio Per R, CARRYING Water BBL 417.0 Water	on Reco forated 1 Art 6 1,162,1 Oil Gra Corr. A Gas:Oi	rd Interval 2488 TO 2488 TO 100 Mi 40# 100 Mi	5833 5833 Type of N ESH SAN Gas Gravit Well S	Sizc 0.39 Material ID & 796,4	Producti	No. Holcs 360 /50 WHITE	SAND	Pcrf. Status N
Sizc 2.875 25. Produc A) B) C) D) 27. Acid, F 27. Acid, F 28. Produc Date First Produced 04/18/2018 Choke Size 28a. Produc Date First	Depth Set (N ing Intervals formation fracture, Treat Depth Interv 22 tion - Interval Test The Press. Flwg. 170 SI ction - Interval	1782 tment, Cerr al 188 TO 58 188 TO 58 188 TO 58 24 Csg. Press. 55.0 al B Hours	Test	Br Br Control Br 66.0 Oil BBL 66 Oil Oil Oil	Gas MCF 87.0 Gas MCF 87.0 Gas	26. Perforatio Per R, CARRYING Water BBL 417.0 Water BBL 417	On Reco forated Art 5 1,162,1 Gas:Oi Ratio	rd Interval 2488 TO 2488 TO nount and 7 40# 100 Mi 40# 100 Mi avity il 1318	5833 5833 Type of N ESH SAN Gas Gravit Well S	Sizc 0.3 Matcrial ID & 796,4 ID & 796,4 Status POW	80# 30	No. Holcs 360 /50 WHITE	SAND	Pcrf. Status N
Sizc 2.875 25. Produc B) C) D) 27. Acid, F 28. Produc Date First Produced 04/18/2018 Choke Size 28a. Produ	Depth Set (N ing Intervals formation racture, Treat Depth Interv 24 tion - Interval Test Date 05/02/2018 Tbg. Press. Flwg. 170 S1 ction - Interval	1782 tment, Cen al 488 TO 58 Hours Tested 24 Csg. Press. 55.0 al B	Top nent Squeeze 333 2,598,64 133 2,598,64 133 2,598,64 133 2,598,64 133 2,598,64 133 2,598,64 133 2,598,64 134 14 144 144 144 144 144 144 144 144 144	Oil BBL 666	Gas MCF 87.0	26. Perforatio Per R, CARRYING Water BBL 417.0 Water BBL 417	Ori Corr. A Ori Corr. A Gas:Oi Ratio	rd Interval 2488 TO 2488 TO nount and 7 40# 100 Mi 40# 100 Mi avity il 1318	5833 Fypc of N ESH SAN Gas Gas Gas	Sizc 0.31 Material ID & 796,4 U 0.89 Status POW	Producti	No. Holcs 360 50 WHITE	SAND	Perf. Status N SUB-SURFACE
Sizc 2.875 25. Produc A) B) C) D) 27. Acid, F 27. Acid, F 28. Produc Date First Produced 04/18/2018 Choke Size 28a. Produc Date First	Depth Set (N ing Intervals formation fracture, Treat Depth Interv 22 tion - Interval Test The Press. Flwg. 170 SI ction - Interval	1782 tment, Cerr al 188 TO 58 188 TO 58 188 TO 58 24 Csg. Press. 55.0 al B Hours	Test	Br Br Control Br 66.0 Oil BBL 66 Oil Oil Oil	Gas MCF 87.0 Gas MCF 87.0 Gas	26. Perforatio Per R, CARRYING Water BBL 417.0 Water BBL 417	On Reco forated Art 5 1,162,1 Gas:Oi Ratio	rd Interval 2488 TO 2488 TO nount and 7 40# 100 Mi 40# 100 Mi 40# 100 Mi 1318	5833 Sypc of N ESH SAN Gas Gravit Well S Gas Pen	Sizc 0.31 Material ID & 796,4 U U U U U U U U U U U U U U U U U U U	Productii	No. Holcs 360 360 50 WHITE 50 WHITE 50 WHITE 50 WHITE	SAND PUMP	N SUB-SURFACE

ELECTRONIC SUBMISSION #419245 VERIFIED BY THE BLM WELL INFORMATION SY: ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED

28b. Pro	duction - Inter	val C										
Date First Produced	Test	Hours	Test	Oil	Gas	Water	Oil Gravity		Jas	Production Method		
Produced	Date	1 esteu	Production	BBL	MCF	BBL	Corr. API		Gravity			
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	- V	Vell Status	•		
28c. Proc	luction - Interv	/al D		I	I							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		ias Gravity	Production Method		
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	v	Vell Status			
29. Dispo SOL	osition of Gas(Sold, used	for fuel, ven	ted, etc.)	L	1	<u> </u>					
	nary of Porous	Zones (In	clude Aquife	ers):					31. For	mation (Log) Ma	rkers	
tests,	all important including depresented of the second s	zoncs of p th interval	orosity and c tested, cushi	ontents there on used, time	cof: Cored tool open	intervals and n, flowing and	l all drill-stem 1 shut-in pressu	ures				
	Formation		Тор	Bottom		Description	ons, Contents,	etc.		Name		Top Meas. Depth
YESO			2100	5865	0	IL & GAS			GL	N ANDRES ORIETA SO		465 2002 2100
					i							
	tional remarks will be sent t		lugging proc	edure):					<u> </u>			
-												
33. Circle	c enclosed atta	chments:										
	cctrical/Mecha	•	•	• •		2. Geologic	•		3. DST Rej	port	4. Direction	al Survey
5. Su	indry Notice fo	or plugging	and cement	verification		6. Core An	alysis		7 Other:			
34. I here	by certify that	the forego				-				records (see attac	ched instructio	ns):
			Elect				d by the BLM MPANY, sen			stem.		
Namo	c(please print)	JACKIE I	LATHAN				Title	REGUL	ATORY			
Signa	ture	(Electron	ic Submissi	on)			Date	05/08/20	018			
			<u> </u>									
Title 18 U of the Un	J.S.C. Section ited States any	1001 and false, ficti	Title 43 U.S. itious or frad	C. Section 12 ulent stateme	212, make ents or rep	it a crime for resentations a	r any person kr as to any matte	nowingly a r within it	and willfully s jurisdiction	to make to any de	partment or ag	gency

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and a los

** ORIGINAL **

Form 3160-5 [Junc 2015]		UNITED STATES PARTMENT OF THE II UREAU OF LAND MANA	NTERIOR	OMB Expires	FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018				
	SUNDRY	NOTICES AND REPO	RTS ON WELLS		 Lease Serial No. NMNM045273 If Indian, Allottee or Tribe Name 				
	Do not use thi abandoned we	s form for proposals to II. Use form 3160-3 (API	drill or to re-enter an D) for such proposals.	6. If Indian, Allotte					
	SUBMIT IN	TRIPLICATE - Other inst	ructions on page 2	7. If Unit or CA/Ag	7. If Unit or CA/Agreement, Name and/or Ne				
1. Type of Well	Gas Well Oth	ier		8. Well Name and N BOGLE FLATS	Io. FED UNIT 3 Y1KC 1H				
2. Name of Oper MEWBOUF	rator RNE OIL COMPAN	Contact: Y E-Mail: jlathan@m	JACKIE LATHAN ewbourne.com	9. API Well No. 30-015-29228	9. API Well No. 30-015-29228				
3a. Address PO BOX 52 HOBBS, N			3b. Phone No. (include area coo Ph: 575-393-5905		10. Field and Pool or Exploratory Area WILDCAT YESO				
4. Location of W	Vell (Footage, Sec., T	, R., M., or Survey Description,)	11. County or Paris	h, State				
Sec 3 T225	S R23E Mer NMP N	IESW 1647FSL 1651FWL	-	EDDY COUNTY, NM					
12.	CHECK THE AF	PROPRIATE BOX(ES)	TO INDICATE NATURE	OF NOTICE, REPORT, OR O	THER DATA				
TYPE OF S	SUBMISSION		ТҮРЕ	TYPE OF ACTION					
Notice of	Intent		Deepen	Production (Start/Resume)	Water Shut-Of				
		Alter Casing	Hydraulic Fracturing	g 🗖 Reclamation	Well Integrity Ø Other				
🛛 Subseque	nt Report	Casing Repair	New Construction	Recomplete					
🗖 Final Aba	ndonment Notice	 Change Plans Convert to Injection 	Plug and Abandon Plug Back	 Temporarily Abandon Water Disposal 	-				
following com testing has been determined that 04/07/18 Fr degree pha	npletion of the involved en completed. Final Ab at the site is ready for fi rac Yeso from 2488	operations. If the operation res andonment Notices must be file nal inspection. 'MD (2299' TVD) to 5833 iges w/2,598,647 gals slic	ults in a multiple completion or re-	# white 100 Mesh	160-4 must be filed once d and the operator has				
	vell for cleanup.	burg.		RE	CEIVED				
	IH w/ESP equipme	nt & 2 7/8" 6.5# L80 tbg to	o 1782'.	MAY	1 4 2018				
04/17/18 RI				IN(71)					
	WOL for production	-			I I LOID				
04/18/18 P\		l.		DISTRICT II-	ARTESIA O.C.D.				
04/18/18 P	WOL for production	ide & NMB000919 true and correct. Electronic Submission #4	119236 verified by the BLM W RNE OIL COMPANY, sent to 1	ell Information System					
04/18/18 PN Bond on file 14. Thereby certi	WOL for production	ide & NMB000919 true and correct. Electronic Submission #4 For MEWBOUF	119236 verified by the BLM W RNE OIL COMPANY, sent to t	ell Information System					
04/18/18 PM Bond on file 14. I hereby certi Name (Printed	WOL for production a: NM1693 nationw ify that the foregoing is d/Typed) JACKIE L/	ide & NMB000919 true and correct. Electronic Submission #4 For MEWBOUF	I19236 verified by the BLM W RNE OIL COMPANY, sent to f Title AUTH	lell Information System the Carlsbad ORIZED REPRESENTATIVE					
04/18/18 PN Bond on file 14. Thereby certi	WOL for production e: NM1693 nationw	ide & NMB000919 true and correct. Electronic Submission #4 For MEWBOUF	19236 verified by the BLM W RNE OIL COMPANY, sent to t Title AUTH Date 05/08/	ell Information System the Carlsbad ORIZED REPRESENTATIVE 2018					
04/18/18 PM Bond on file 14. I hereby certi Name (Printed	WOL for production a: NM1693 nationw ify that the foregoing is d/Typed) JACKIE L/	ide & NMB000919 true and correct. Electronic Submission #4 For MEWBOUF	I19236 verified by the BLM W RNE OIL COMPANY, sent to f Title AUTH	Vell Information System the Carlsbad ORIZED REPRESENTATIVE V2018 E OFFICE USE	ARTESIA O.C.D.				
04/18/18 PM Bond on file 14. I hereby certi Name (Printed	WOL for production a: NM1693 nationw ify that the foregoing is d/Typed) JACKIE L/	ide & NMB000919 true and correct. Electronic Submission #4 For MEWBOUF	19236 verified by the BLM W RNE OIL COMPANY, sent to t Title AUTH Date 05/08/	Vell Information System The Carlsbad ORIZED REPRESENTATIVE V2018 E OFFICE USE Pending BLM approvals w	ARTESIA O.C.D.				
04/18/18 PM Bond on file 14. I hereby certi Name (<i>Printea</i> Signature Approved By_ Conditions of appre crtify that the apple	WOL for production a: NM1693 nationw ify that the foregoing is <i>d(Typed)</i> JACKIE L/ (Electronic S oval. if any, are attached	ide & NMB000919 true and correct. Electronic Submission #4 For MEWBOUF ATHAN ubmission) THIS SPACE FO 1. Approval of this notice does itable title to those rights in the	19236 verified by the BLM W RNE OIL COMPANY, sent to t Title AUTH Date 05/08/ PR FEDERAL OR STATE	Vell Information System the Carlsbad ORIZED REPRESENTATIVE V2018 E OFFICE USE	ARTESIA O.C.D.				

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Additional data for EC transaction #419236 that would not fit on the form

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32. Additional remarks, continued

Bond on file: 22015694 nationwide & 022041703 Statewide