Form 3169-5 (June 2015)	UNITED STATES	sbad Field	Office Form	APPROVED O. 1004-0137 anuary 31, 2018
SUNDR	Y NOTICES AND REPORTS (OCD Hob		
Do not use abandoned v	this form for proposals to drill o vell. Use form 3160-3 (APD) for	such proposals.	6. If Indian, Allottee	
SUBMIT I	N TRIPLICATE - Other instructio	ons on page 2008	3S 0C 7. If Unit or CA/Agre	ement, Name and/or No.
1. Type of Well Oil Well 🛛 Gas Well 🔲		SEP 2	7. If Unit or CA/Agre 8. Well Name and No PADUCA 7/6 W1	FC FED COM 3H
2. Name of Operator MEWBOURNE OIL COMP			9. API Well No. 30-025-45600-	00-X1
3a. Address P O BOX 5270 HOBBS, NM 88241		hone No. (include area code) 575-393-5905	10. Field and Pool or WOLFCAMP	Exploratory Area
4. Location of Well (Footage, Sec	., T., R., M., or Survey Description)		11. County or Parish,	State
Sec 7 T26S R32E SENW 2 32.058010 N Lat, 103.7171			LEA COUNTY,	NM
12. CHECK THE	APPROPRIATE BOX(ES) TO IN	IDICATE NATURE O	F NOTICE, REPORT, OR OT	HER DATA
TYPE OF SUBMISSION		TYPE OF	ACTION	
Notice of Intent	C Acidize	Deepen	Production (Start/Resume)	□ Water Shut-Off
Subsequent Report	☐ Alter Casing	Hydraulic Fracturing		U Well Integrity
	Casing Repair	New Construction	Recomplete Temperatik Abandan	Other Well Spud
Final Abandonment Notice		Plug and Abandon Plug Back	Temporarily Abandon Water Disposal	
14.8#/g w/1.33 vd. Displace	ed.	P.M. 08/23/19. At 10:00) A.M. 08/25/19. 🛛 💙 🚺	
14. I hereby certify that the foregoin	Electronic Submission #483661 For MEWBOURNE (DIL COMPÁNY. sent to ti	he Hobbs	
	ommitted to AFMSS for processing	by PRISCILLA PEREZ or Title REGUL	1 09/17/2019 (19PP3186SE)	
Ivanic(1 runew Typed) JACKIE				
Signature (Electron	ic Submission) THIS SPACE FOR FE	Date 09/17/20		
		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
Approved By			epted for Record	SEPate 1 9 2019
Conditions of approval, if any, are attac ertify that the applicant holds legal or which would entitle the applicant to co	ched. Approval of this notice does not was equitable title to those rights in the subject induct operations thereon.	t lease C Office	onathon Shepard arisbad Field Office	<u> </u>
Fitle 18 U.S.C. Section 1001 and Title States any false, fictitious or fraudule	43 U.S.C. Section 1212, make it a crime for nt statements or representations as to any r	or any person knowingly and matter within its jurisdiction.	willfully to make to any department or	agency of the United
Instructions on page 2) ** BLM RE	EVISED ** BLM REVISED ** B	LM REVISED ** BLN	I REVISED ** BLM REVISE	D ** K2

Mau hou me Date 8 35-19 Mau hou me Date 8 35-19 Muca 7/6 Witc Collow 3H cousty Log Mullex Contractor Bill 19 A 244 Plug & Drill Pipe Size ator Pressure: 300 Manifold Pressure: 1/10 Annular Pressure: 1/150 Accumulator Function Test - OO&COH2 A - USABLE FLUED IN THE NITROGEN BOTTLES (III.A.2.c.i. or ii or iii) Eake sure all rams and annular are open and if applicable HCR is closed. nsure accumulator is pumped up to working pressure! (Shut off all pumps) Open HCR Valve. (If applicable) Close annular. Close all pipe rams. Open one set of the pipe rams to simulate closing the blind ram. For 3 ram stokes, open the annular to achieve the 50+ % safety factor. (SM and greater systems). Record remaining pressure 200 psi. Test Falls if pressure is lower than required. a. (950 psi for a 1500 psi system) b. [1200 psi for a 2000 & 3000 psi system] If annular is closed, open it at this time and close HCR. art with manifold pressure at, or above, maximum acceptable pre-charge pressure: a. (900 psi for a 1500 psi system] b. [1100 psi for 2000 and 3000 psi system] Open bleed line to the tank, slowly. (gauge needle will drop at the lowest bottle pressure) Close bleed line. Barely bump electric pump and see what pressure the needle jumps up to. Record pressure drop 200 psi. Test fails if gressure the needle jumps up to. Record pressure drop 200 psi. Test fails if gressure the needle jumps up to. Record pressure drop 200 psi system] b. [1160 psi for 2000 and 3000 psi system]
g. Manhousine Date & 25-19 adusa Mailes Mailes Contractor fail (190) 244 Plug & Drill Pipe Size lator Pressure: 3000 Manifold Pressure: 1400 Accumulator Function Test - OO&GOM2 Accumulator Function Test - OO&GOM2 k - USABLE FLUID IN THE NITROGEN BOTTLES (III.A.2.c.i. or ii or iii) Iake sure all rams and annular are open and if applicable HCR is closed. nsure accumulator is pumped up to working pressure! (Shut off all pumps) Open HCR Valve. (If applicable) Close annular. Close all pipe rams. Open one set of the pipe rams to simulate closing the blind ram. For 3 ram stacks, open the annular to achieve the 50+ % safety factor. (5M and greater systems). Recend remaining pressure (200) psi, Test Fails if pressure is lower than required. a. (950 psi for a 1500 psi system) b. [1200 psi for a 2000 & 3000 psi system] If annular is closed, open it at this time and close HCR. art with manifold pressure at, or above, maximum acceptable pre-charge pressure: a. [800 psi for a 1500 psi system] b. [1160 psi for 2000 and 3000 psi system] Open bleed line to the tank, slowly. (gauge needle will drop at the lowest bottle pressure) Close bleed line. Barely bump electric pump and see what pressure the needle jumps up to.<
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Record pressure drop // 22 asi. Test fails if processes drops holow minimum
(nimum: a. {700 psi for a 1500 psi system } b. {900 psi for a 2000 & 3000 psi system}
mmanne nes caa hoe tae a toor hoe shoreni la de laan hoe tae a saaa a sa shorenis
- THE CAPACITY OF THE ACCUMULATOR PUMPS (III.A.2.f.)

- Open the HCR valve, {if applicable}
 Close annular
- With pumps only, time how long it takes to regain the required manifold pressure.
 Record clapsed time. <u>2012</u>. Test fails if it takes over 2 minutes.
- - a. (950 psi for a 1500 psi system) b. (1200 psi for a 2000 & 3000 psi system)

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