Form 3160±5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMEN AT ISDA TIELD

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

AMLESIA NMNM36975

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-ently		
Do not use this form for proposals to drill or to re-ente	لا لالاجها	

Do not use th abandoned we	is form for proposals to drill or t ll. Use form 3160-3 (APD) for su	ich proposals.	6. If Indian, Allotte	e or Tribe Name	
SUBMIT IN	TRIPLICATE - Other instructions	s on page 2			
1. Type of Well			8. Well Name and N		
🗖 Oil Well 🔀 Gas Well 🔲 Ot	her		SALT DRAW 2	8 FEDERAL 1	
Name of Operator MEWBOURNE OIL COMPAN	Contact: JACKIE NY E-Mail: jlathan@mewbourne	LATHAN e.com	9. API Well No. 30-015-26142	!-00-S1	
3a. Address P O BOX 5270 HOBBS, NM 88241		ne No. (include area code) 75-393-5905	10. Field and Pool of WILLOW LAK	or Exploratory Area E-BONE SPRING, SE	
4. Location of Well (Footage, Sec., 7	T., R., M., or Survey Description)		11. County or Paris	h, State	
Sec 28 T24S R28E SENE 19	80FNL 660FEL		EDDY COUN	TY, NM	
12. CHECK THE A	PPROPRIATE BOX(ES) TO IND	ICATE NATURE OF	NOTICE, REPORT, OR O	THER DATA	
TYPE OF SUBMISSION		TYPE OF	ACTION		
☐ Notice of Intent	☐ Acidize ☐	Deepen	☐ Production (Start/Resume)	■ Water Shut-Off	
-	☐ Alter Casing ☐	Hydraulic Fracturing	☐ Reclamation	■ Well Integrity	
Subsequent Report	☐ Casing Repair ☐	New Construction	☐ Recomplete	Other Other	
☐ Final Ábandonment Notice	Change Plans	Plug and Abandon	□ Temporarily Abandon	Drilling Operations	
	☐ Convert to Injection ☐	Plug Back	■ Water Disposal		
testing has been completed. Final A determined that the site is ready for 05/14/19 MIRU well service ri 8386'. Circ well clean w/600 b	ig & begin drilling cmt plugs. Drille obls 10# brine. POOH & LD tbg.	er all requirements, includi	ng reclamation, have been complete	d and the operator has	
8394' & set whipstock. Mill wi RIH w/7 5/8" 39# HCP110 UF w/additives. Mixed @ 1139#/ yd. Released dart. Displaced pressure 1500# @ 3 BPM. R	000# & annular to 5000#, held OK. indow from 8378' to 8390'. Drlg from FJ csg liner from <u>7994' to 14105.</u> C g w/2.38 yd. Tail w/200 sks Class I w/398 bbls mud. Plug down @ 12 eleased from liner hanger. At 6:30	m 8386' to 14105'. TĎ mt w/200 sks Lite Clas H w/additives. Mixed @ .15 A.M. 07/03/19. Slo	8 1/2" hole. ss H (40:60:0) ① 14.8#/g w/1.33 NM ①	IL CONSERVATION ARTESIA DISTRICT	
30 mins, held OK. RIH w/6 1/2" bit & continue di BOPE. Install 11" 5k capping	rlg to 15000'. TD well @ 3:15 P.M. flange & test to 5000#.	07/07/19. Circ btms u	p. LD DP. ND	SEP 2 3 2019	
				RECEIVED	
14. I hereby certify that the foregoing i	Electronic Submission #479748 v	COMPANY, sent to the	Carlsbad		
Name (Printed/Typed) JACKIE L		·	RIZED REPRESENTATIVE		
Signature (Electronic	Submission)	Date 08/21/20	019		
·	THIS SPACE FOR FED	ERAL OR STATE (OFFICE USE		
Accepted Approved By	for record - NMOCD	Title Accep	oted for Record	AUG 2 2 2019 Date	
Conditions of approval, if any, are attach	ed. Approval of this notice does not warra putable title to those rights in the subject leduct operations thereon.	nt or Jor	nathon Shepard Isbad Fleid Office		
Title 18 U.S.C. Section 1001 and Title 43	3 U.S.C. Section 1212, make it a crime for	any person knowingly and	willfully to make to any department	or agency of the United	

Additional data for EC transaction #479748 that would not fit on the form

32. Additional remarks, continued

07/18/19 MIRU WS rig. MI WL. RIH w/CCL/CNL & GR. Tagged @ 14559' & logged to suface. RIH w/CCL/CBL/BHP & logged from 14105' to 7995'. TOC @ LT. RIH w/6 1/8" bit, 3 1/2" DC's & tbg. Tagged obstruction @ 14500'. Wash/Ream from 14500' to 15000'. POOH. RIH w/CCL/CNL/GR. Tagged @ 14983 & logged to 14300'. RIH w/tbg to 14970. Pumped 80 BBW down tbg followed w/20000 gals 15% HCl. Flushed w/100 BBW. Flushed csg w/1000 BBW (AIR 10 BPM @ 10#). POOH & LD tbg. RIH & set 7 5/8" permanent pkr @ 14085'. Loaded well w/72 bbls 10# brine & tested to 450#, held OK.

08/02/19 RIH w/14100' of 5" 18# P110 & 5 1/2" 17# P110 tbg. Circ 493 bbls pkr fluid & 290 BFW down tbg. ND BOP & land seal assembly w/135 pts compression Set tbg slips. NU WH. Tested csg to 500#, held OK.

08/06/19 Performed MIT to 600# for 30 mins, held OK. Pressured to 3000# & pumped out plug. Pumped 20 BFW @ 4 BPM w/1000#.



WELDING • BOP TESTING NIPPLE UP SERVICE • BOP LIFTS • TANDEM MUD AND GAS SEPARATORS

Lovington, NM • 575-396-4540

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	Compa	ny: MEWBOURAC		Date:	6-1	4-19	tnvolce #	
	Lease:	Salt Draw 28 Fe	ED Soush	// Dallin	Contract	or: Putter	and a	76111
	Plug Siz	e &Type: // (22	Drill Pipe :	1.1	1/17	F /(FT 39		Meling
	Require	13			alled BOP	10	r: -0 C/1/	F-161,6 6
	*Appropria	ite Casing Valve Must Be Open During BOP Test			anca bor.		alve Must Be Open/Disal	pled To Test KIII Line Valv
			#26					. 0
T		Annular #15 Pipe Rams #13 Blind Rams #13 0 #9 #7 #8	#2 #4 #3 #1 #1 #1 #1 #1 #1 #1 #1 #1 #1 #1 #1 #1	#5 #8B Mud Gau Valve	#6	Kelly/ Top Drive		Dart Valve #19 Stand Pipe Valve #24 #23 TIW Valve #18 wump Valve #21
BCA IIB	TEST 0	Pipe Rams #14	#25 Super Cl					
	0		TEST LENGTH	LOW PSI	HIGH PSI		REMARKS	
	<u> </u>	Truck Test	10min.	250	10,000	Puss		
11/2	1	12,115,6,2,1,18	10min	250	10,000	Pass.		
IF	14	12,10,8,18	10 min	250	10,000	P955		
	3	12.9,7,19	10 min	250	18,000	DUSS		
	14	15,20,21,22 23,92	10m.1	250	5000	Pass	•	
	5	14.19	10 min	250	10,000	Pass		
X	6	1297.19	Dmin	250	10.000	L 1/		
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