·Form 3160-5 (June 2015)

Approved By

UNITED STATES DEPARTMENT OF THE INTERIORALIST BUREAU OF LAND MANAGEMEN PARISHA FIELD

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

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use th abandoned we	is form for proposals to II. Use form 3160-3 (AP	drill or to re-e D) for such pr	nterar II j oposals.	Hobbs. ifi	ndian, Allottee o	r Tribe Name				
SUBMIT IN	TRIPLICATE - Other inst	ructions on p	age 2	7. If Unit or CA/Agreement, Name and/or No						
1. Type of Well Gas Well Ott	her		S	8. Well Name and No. LESLIE FEDERAL COM 202H						
Name of Operator MATADOR PRODUCTION Co	Contact: OMPANYE-Mail: tlink@mata	TAMMY R LIN	K K	9. AP	I Well No. -025-44812-0	0-X1				
3a. Address 5400 LBJ FREEWAY SUITE DALLAS, TX 75240	1500	3b. Phone No. (Ph: 575-627	include area (ade) -2465	9. AP 30 Fi	eld and Pool or E OLFCAMP	Exploratory Area				
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description)		11. C	ounty or Parish,	State				
Sec 17 T25S R35E SWSE 29 32.123959 N Lat, 103.387856				LE	A COUNTY, I	NM				
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICAT	E NATURE OI	F NOTICE, REPO	RT, OR OTH	ER DATA				
TYPE OF SUBMISSION	TYPE OF ACTION									
☐ Notice of Intent	☐ Acidize	☐ Deepe	n	☐ Production (Sta	rt/Resume)	☐ Water Shut-Off				
	☐ Alter Casing	☐ Hydra	ulic Fracturing	□ Reclamation		■ Well Integrity				
Subsequent Report	Casing Repair	□ New 0	Construction	□ Recomplete		Other				
☐ Final Abandonment Notice	☐ Change Plans	Plug a	nd Abandon	☐ Temporarily Al	oandon	Drilling Operations				
	☐ Convert to Injection	🗖 Plug I	Back	■ Water Disposal						
13. Describe Proposed or Completed Ope If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Abdetermined that the site is ready for fit BLM Bond No: NMB0001079 Surety Bond:RLB0015172 Drilling Sundry 2/12/2019 Spud Well,Rotate f/casing. Pressure test lines t/30 sks) 17.29 YP. Pump tail ceme minutes and circulate 150 bbls 2/14/2019 Test BOPE, 250/10 Low/10,000 High. Held each to 2/15/2019 Run 9 5/8" 40# J-55	ally or recomplete horizontally, rk will be performed or provide a operations. If the operation respondent Notices must be file in all inspection. 1148'-958'. Installed Ceme 2000 psi pump 20 bbls gelent 101 bbls (415 sks) @ s cement to surface w/goc, 000 5" floor valves. Test est 10 minutes. Test Casi	give subsurface lothe Bond No. on faults in a multiple ed only after all reserved to the Bond On Caspacer 182 bbl 50 bpm, 14.8 pd returns. Annular to 250ng to 1500 psi	cations and measurable with BLM/BIA completion or recorpuirements, including and run 13 s lead cement (pg, 1.303 YP. low/5000 high. for 30 minutes.	red and true vertical de. Required subsequent impletion in a new intering reclamation, have be 3/8" surface @ 13.5 (595 Hold pressure 5	pths of all pertine reports must be val, a Form 3160	ent markers and zones. filed within 30 days 0-4 must be filed once				
14. I hereby certify that the foregoing is Com Name (Printed/Typed) TAMMY R	#4 Electronic Submission For MATADOR P nmitted to AFMSS for proce	RODUCTION CO essing by PRISC	OMPANY, sent t SILLA PEREZ on	o the Hobbs						
Signature (Electronic S	Submission)		Date 08/29/20	119						
	THIS SPACE FO									
Approved By			Title Accel	pted for Red	ord	SEP_0 4 2019				

Title 18 U.S.C. Section 1001 and Title 43 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 States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Office

Accepted for Record

Jonathon Shepard Carlsbad Field Office

(Instructions on page 2)
*** BLM REVISED *** BLM REVISED *** BLM REVISED *** BLM REVISED *** BLM REVISED

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.



Additional data for EC transaction #481165 that would not fit on the form

32. Additional remarks, continued

bbls (1095 sks) of lead cement @ 7 bpm @ 12.9 ppg, 1.898 104 bbls (435 sks) of Tail cement @ 7 bpm @ 14.8 ppg, 1.349 YP, bleed back 3.5 bbls, 80 bbls cement back to surface. 2/18/2019 Break circlulation and test 9 5/8" casing to 2770 psi for 30 minutes. Rotate/Slide drill f/5522'-12,985' through 4/23/2019. 2/24/2019 Run 7 5/8" casing 29.70#, P-110. 2/25/2019 Test lines to 5000 psi (4:15 hrs). Pum 20 bbls gel spacer w/2.5 lbm/bbl Lead cement. 625 sks/29 bbls, 11.5 ppg, 2.332 YP. Pump tail cement (225 sks) 58.5 bbls of 13.2 ppg, 1.46 YP 7.14 fluid gal. Lift pressure 2060 psi @ 3 BPM, 30 bbls cement to surface, floats held. 4/2/2019 Test Annular to 250 psi low/5000 psi high. Test casing to 2930 psi for 30 minutes. Good Test. 4/13/2019 Rotate and Slide 6 3/4" lateral f/13,894'-17,606' on 4/18/2019. 4/22/2019 Continure to run 5 1/2" 20#, P-110 f/6800'-17,600' shoe @ 17,600'. 4/23/2019 Test lines to 9500 psi. Pumped 40 bbl MPE @ 13.5 ppg. 154 bbl MRF @ 13.5 ppg. Cement 469 sks (99 bbl) @ 14.2 ppg YD 1.18 water 5.196 gal/sk pack off to 17,000' and test void to 8500 psi for 15 minutes. Good Test. 4/24/2019 Release rig.

See attached casing and cement actuals

Leslie Fed Com #202H

FLUID TYPE (IIst) Fresh Water	WT LB/FT (decimal) 54.50	GRADE +55	CONN	HOLE SZ (fraction)	CSG 52 (fraction)	TOP CSG (feet)	DEPTH SET (feat)	WAIT ON CMT (decimal hours)	PRESS HELD	TD 2X	LD YIELD	TL SX	TL YEELD	TTL SX	CLASS		METHOD USED		SX TO SURF	LENGTH 1" RAF
Fresh Water		J-55				(feet)	(faet)	(designed become)	·											
	54.50	<i>⊁</i> 55	01077					(ORCHINE INCHA)	(psi)						_{(list)	(feet)	(list)	(if circulated)	(if ctrcudated)	(If topped out)
			BŲ11	171/2	13 3/8	T 0	958	94.0	1500	595	1.73	415	1.35	1010		0	Circ	150	487	<u> </u>
Brine	40.00	J-55	BUTT	12 1/4	9 5/8	0	5504	13.5	2770	1095	1.9	435	1.35	1530	C	0	Circ	80	236	<u> </u>
Cut Brine	29.70	P-110	BUTT	8 9/4	75/8	7 0 1	5142	1107.5	2930	625	2.33	225	1.46	850	u	0	Circ	30	72	
Cut Brine	29.70	P-110	RM-TTH MAV	83/4	7 5/8	5142	1,2967						$\overline{}$							
Oil-Based Mud	20.00	P-110	VAM DWC/C-IS MS	63/4	51/2	0	12529	1		-, - '		469	1.19	469	Н	11045	Calc	0 _		
Oil-Based Mud	20.00	P-110	USS Eagle SFH	63/4	5 1/2	12529	17600													
	Cut Brine Oil-Based Mud	Cut Brine 29.70 Cut Brine 29.70 Oil-Based Much 20.00	Cut Brine 29.70 P-110 Cut Brine 29.70 P-110 Cil-Based Must 20.00 P-110	Cut Brine 29.70 P-110 BUTT Cut Brine 29.70 P-110 VAM HTF-NR Cil-Based Mud 20.00 P-110 VAM DWC/C-IS MS	Cut Brine 29.70 P-110 BUTT 8 3/4 Cut Brine 29.70 P-110 VAM HTF-KR 8 3/4 Oll-Based Mud 20.00 P-110 VAM DWC/C-IS MS 6 3/4	Cut Bitne 29.70 P-110 Buff 8 \$/4 7 5/8 Cut Bitne 29.70 P-110 VAM HTT-HR 8 3/4 7 5/8 OH-Based Mud 20.00 P-110 VAM HTT-HR 6 3/4 5 1/2	Cut Biths 29.70 P-110 BUTT 8.3/4 7.5/8 0 Cut Biths 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 OH-Based Mud 20.00 P-110 VAM VICY-LS MS 63/4 5.1/2 0	Cut Bitns 29.70 P-110 BUTT 8.5/4 7.5/8 0 5.142 Cut Bitns 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5.142 1.2957 OH-Based Mud 20.00 P-110 VAM DWC/CHS MS 6.3/4 5.1/2 0 1.2529	Cut Biths 29.70 P-310 BUTT 8.9/4 7.5/8 0 5142 1107.5 Cut Biths 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5342 12967 OH-Based Mud 20.00 P-110 VAM DWC/CcS MS 6.3/4 5.1/2 0 12329	Crt Bifne 29.70 P-310 BUTT 8 ½4 7 5/B 0 5142 1107-5 2930 Cut Bifne 25.70 P-310 VAM HT-HR 8 3/4 7 5/B 5142 12967 OH-Based Mud 20.00 P-310 VAM DWC/C-58 MS 6 3/4 5 1/2 0 12539	Cut Bitne 29.70 P-110 Buff 8 \$/4 7 5/B 0 5142 1107-5 2930 625 Cut Bitne 29.70 P-110 VAM HTF-HR 8 3/4 7 3/B 5142 12967 200 P-110 VAM HTF-HR 8 3/4 7 3/B 5142 12967 200 P-110 VAM HTF-HR 8 3/4 7 3/B 5142 12967 200 P-110 VAM HTF-HR 8 3/4 7 3/B 5142 12967 200 200 P-110 VAM HTF-HR 8 3/4 7 3/B 5142 12967 200 200 P-110 VAM HTF-HR 8 3/4 7 3/B 5142 12967 200 200 P-110 VAM HTF-HR 8 3/4 7 3/B 5142 12967 200 <	Cut Brine 29.70 P-110 Buff 8 ½4 7 5/8 0 5142 1107.5 2930 625 2.33 Cut Brine 22.70 P-110 VAM HIT-HR 8 ½4 7 5/8 5142 12957 23 625 2.33 CH-Based Mud 20.00 P-310 VAM HIT-HR 8 ½4 7 5/8 5142 12957 9 10 12579 1	Cut Brine 29.70 P-110 Buff 8 ½4 7 5/8 0 5142 1107.5 2930 625 2.33 225 Cut Brine 22.70 P-110 VAM HT-HR 8 ½4 7 5/8 5142 12967 2300 625 2.93 625 2.93 225 OH-Based Mud 20.00 P-310 VAM DHC/CHS MS 6 3/4 5 1/2 0 12529 469	Crt Biffre 29.70 P-110 BUTT 8.9/4 7.5/8 0 5142 1107.5 2930 625 2.33 225 1.46 Cut Biffre 29.70 P-110 VAM HTF-HR 8.9/4 7.5/8 5142 12967 CUT Biffre 29.70 P-110 VAM HTF-HR 8.9/4 7.5/8 5142 12967 CUT Biffre 29.70 P-110 VAM HTF-HR 8.9/4 7.5/8 5142 12967 CUT Biffre 29.70 P-110 VAM HTF-HR 8.9/4 7.5/8 5142 12967 CUT Biffre 29.70 P-110 VAM HTF-HR 8.9/4 7.5/8 5142 12967 CUT BIFFRE 29.70 P-110 VAM HTF-	Crt Biffres 29.70 P-110 BUTT 8.9/4 7.5/8 0 5142 1107.5 2930 625 2.33 225 1.46 850 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 1107.5 2930 625 2.33 225 1.46 850 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 Cut Biffres 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 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1.46 850 C 0 Circ 30 Cr Brites 22.70 P-110 VAM HTT-HR 8.9/4 7.5/8 5142 12967 C 0 12969 C 1 107.5 C 1 107	Cut Brine 29.70 P-110 BUTT 8.9/4 7.5/8 0 5142 1107.5 2930 625 2.33 225 1.46 850 C 0 Circ 30 72 Cut Brine 29.70 P-110 VAM HTF-HR 8.3/4 7.5/8 5142 12967 CUL Brine 29.70 P-110 VAM DWC/C-S.MS 6.3/4 5.1/2 0 12329 4689 1.19 469 H 1104.5 Cab: 0

Top of Prod Casing Float Collar (feet):	17512
Burst Port Sub - First Take Point (feet):	17472
KOP (feet MD)	12232
KOP (feet TVD)	12167