Form 3160-5					
(June 2015) DE	UNITED STATES			OME	M APPROVED 3 NO. 1004-0137 3: January 31, 2018
	UREAU OF LAND MANAGEM NOTICES AND REPORTS		S	5. Lease Serial No. NMNM03677	
Do not use thi abandoned wel	s form for proposals to drill I. Use form 3160-3 (APD) fo	or to re-ent or such prop	er an osals.	6. If Indian, Allotte	ee or Tribe Name
SUBMIT IN 1	TRIPLICATE - Other instruct	ions on pag	e 2	7. If Unit or CA/A	greement, Name and/o
1. Type of Well ☐ Gas Well ☐ Oth				8. Well Name and I STEBBINS 19	No. FED COM 127H
2. Name of Operator Contact: TAMMY R L MATADOR PRODUCTION COMPANYE-Mail: tlinl@matadorresources.c			·	9. API Well No. 30-015-4417	4-00-X1
3a. Address ONE LINCOLN CENTER 5400 LBJ FREEWAY SUITE 1500 575-62 DALLAS, TX 75240			lude area code) 465	10. Field and Pool WC015G04S	or Exploratory Area 202920D-BONE
4. Location of Well <i>(Footage, Sec., T.</i>	, R., M., or Survey Description)			11. County or Paris	sh, State
Sec 19 T20S R29E NESE 2347FSL 440FEL 32.557889 N Lat, 104.106609 W Lon				EDDY COUN	ITY, NM
12. CHECK THE AP	PROPRIATE BOX(ES) TO	INDICATE 1	NATURE OF	NOTICE, REPORT, OR O	THER DATA
TYPE OF SUBMISSION			TYPE OF	ACTION	
□ Notice of Intent		Deepen		Production (Start/Resume)	
🛛 Subsequent Report	Alter Casing	-	c Fracturing	Reclamation	U Well Integ
Final Abandonment Notice	Casing Repair Change Plans	New Cor Plug and		 Recomplete Temporarily Abandon 	Other Production St
	Convert to Injection	Plug Bac		U Water Disposal	
If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fin	k will be performed or provide the B operations. If the operation results i andonment Notices must be filed onl	ond No. on file	with BLM/BIA.	Required subsequent reports must	be filed within 30 day
BLM BOND NO: NMB001079 Surety Bond: RLB0015172	G	cepted for m	18/2 NM	S)CD	
AMENEDED REPORT	Act	cepted for n			RECEIVED
Production Sundry					
7/27/2019 NU 7 1/16" 10K mas lower flanges to 9,500 psi, cha	irt 5 minutes as per procedure	e: aood test. F	Pressure test	stack to	AN 0 6 2020
9,500 psi, chart 5 minutes; goo dropped 55 psi, good test. WS 8/20/2019 Open well to begin 1	od test. Perform casing integri I and secured until frac opera	ty test to 5,7' tions begin.	18 psi for 30 i	minutes,	TI-ARTESIAO.C
14. I hereby certify that the foregoing is	Electronic Submission #49530 For MATADOR PRODU	ICTION DOMP	PANY, sent to	the Carlsbad	
	Electronic Submission #4953(For MATADOR PRODU Imitted to AFMSS for processin	ICTION DOMP	ANY, sent to	the Carlsbad	
Com	Electronic Submission #4953(For MATADOR PRODU Imitted to AFMSS for processin	ICTION COMP	PANY, sent to LA PEREZ on PRODU	the Carlsbad 12/11/2019 (20PP0628SE) CTION ANLAYST	
Com Name(Printed/Typed) TAMMY R	Electronic Submission #4953(For MATADOR PRODU Imitted to AFMSS for processin	ICTION COMP og by PRISCIL Titl	e 12/10/20	the Carlsbad 12/11/2019 (20PP0628SE) CTION ANLAYST 19	
Com Name(Printed/Typed) TAMMY R	Electronic Submission #4953(For MATADOR PRODU Imitted to AFMSS for processin LINK ubmission) THIS SPACE FOR F	ICTION COMP Ig by PRISCIL Titl Dat	ANY, sent to LA PEREZ on PRODUC 12/10/20 PR STATE C	the Carlsbad 12/11/2019 (20PP0628SE) CTION ANLAYST 19	Date 12/
Com Name (Printed/Typed) TAMMY R Signature (Electronic S (Electronic S Approved By ACCEPT Conditions of approval, if any, are attached certify that the applicant holds legal or cau	Electronic Submission #4953(For MATADOR PRODU umitted to AFMSS for processin ELINK Ubmission) THIS SPACE FOR F ED	ICTION GOMP Ig by PRISCIL Titl Dat EDERAL O 	ANY, sent to LA PEREZ on PRODUC 12/10/20 PR STATE C	the Carlsbad 12/11/2019 (20PP0628SE) CTION ANLAYST 19 DFFICE USE	Date 12/
Com Name (Printed/Typed) TAMMY R Signature (Electronic S	Electronic Submission #4953(For MATADOR PRODU umitted to AFMSS for processin R LINK ubmission) THIS SPACE FOR F ED 1. Approval of this notice does not w itable title to those rights in the subject operations thereon.	ICTION GOMP Ig by PRISCIL Titl Dat EDERAL O 	ANY, sent to LA PEREZ on PRODUC 12/10/20 PR STATE C JONATHOM IdePETROLEL	the Carlsbad 12/11/2019 (20PP0628SE) CTION ANLAYST 19 DFFICE USE N SHEPARD JM ENGINEER	•

1/30/20

Additional data for EC transaction #495305 that would not fit on the form

32. Additional remarks, continued

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Mesh 989,280 lbs, 40/70 Mesh 8,542,100 lbs, Total proppant 1,828,991 lbs.

9/14/2019 Start RD flowback equipment rig up BOP stack, function test BOP's. 9/15/2019 Pumped 20 bbls when pumps tripped out @ 8,000 psi. Begin mill plugs 22-13. 9/17/2019 Mill plugs 12-1. Wash down to 12,350' tubing measurement. Pump 40 bbls of fresh water. 9/18/2019 Circulating well 2,800 psi. 9/20/2019 ND BOP stack. Prepare for flowback operations. Prepped for production rig to arrive.

9/21/2019 Well turned over to production team for ESP Install. 9/24/2019 MIRU catwalk, lay down machine and pipe racks. Unloaded 216 joints of 2 7/8" tubing and

9/25/2019 Bled well down to open top tank. Pumped 120 bbls of 10# Brine, tally and picked up BHA, 2 7/8" bull plug, 7 joints 2 7/8" 6.5 #L-80 tubing, making a total of 217 joints in hole. Install QCI hanger with back pressure valve in place. ND BOP's and install tree and void test to 8000 psi and

shell test to 5000.

9/26/2019 Rigged unit down, clean location and release all equipment.

Revisions to Operator-Submitted EC Data for Sundry Notice #495305

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	STARTUP SR	STARTUP SR
Lease:	NMNM03677	NMNM03677
Agreement:		
Operator:	MATADOR PRODUCTION COMPANY 5400 LBJ FREEWAY, SUITE 1500 DALLAS, TX 75240 Ph: 575-623-6601	MATADOR PRODUCTION COMPANY ONE LINCOLN CENTER 5400 LBJ FREEWAY SUITE 1500 DALLAS, TX 75240 Ph: 972.371.5200
Admin Contact:	TAMMY R LINK PRODUCTION ANALYST E-Mail: tlink@matadorresources.com	TAMMY R LINK PRODUCTION ANLAYST E-Mail: tlinl@matadorresources.com
	Ph: 575-627-2465	Ph: 575-627-2465
Tech Contact:	TAMMY R LINK PRODUCTION ANALYST E-Mail: tlink@matadorresources.com Ph: 575-627-2465	TAMMY R LINK PRODUCTION ANLAYST E-Mail: tlinl@matadorresources.com Ph: 575-627-2465
Location: State: County:	NM EDDY	NM EDDY
Field/Pool:	WC015G04S202920DS; BS	WC015G04S202920D-BONE SPRING
Well/Facility:	STEBBINS 19 FEDERAL 127H Sec 19 T20S R29E Mer NMP NESE 2347FSL 440FEL	STEBBINS 19 FED COM 127H Sec 19 T20S R29E NESE 2347FSL 440FEL 32.557889 N Lat, 104.106609 W Lon
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