· . · · · · · · · · · · · · · · · · · ·	· · · · · · · ·	IN OIL N	MOCH		· · ·	· · ·	
B SUNDRY Do not use th	ARTESTA DISTRICTION ARTESTA DISTRICTION S APR 0 3 2018 INTERIOR AGEMENT ORTS ON WEELS O drill or to re-enter an DD) for such proposals.			FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM14842 6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agreement, Name and/or No. NMNM105342		
1. Type of Well Oil Well S Gas Well Other					8. Well Name and No. TRAVIS BASSETT-BIRNEY #1		
2. Name of Operator Contact: DUSTY THORNHILL MATADOR PRODUCTION COMPANYE-Mail: dthornhill@matadorresources.com					9. API Well No. 30-015-22370 SJ		
3a. Address 5400 LBJ FREEWAY STE 15 DALLAS, TX 75240	3b. Phone No. (include area code) Ph: 972-371-5405			10. Field and Pool or Exploratory Area EMPIRE; STRAWN			
4. Location of Well <i>(Footage, Sec., 1</i> Sec 7 T18S R29E Mer NMP 1)			11. County or Parish, State EDDY COUNTY, NM			
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE OI	F NOTICE, RI	EPORT, OR OT	HER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
 Notice of Intent Subsequent Report Final Abandonment Notice 	ubsequent Report		 Deepen Hydraulic Fracturing New Construction Plug and Abandon Plug Back 		(Start/Resume) on e ly Abandon oosal	 Water Shut-Off Well Integrity Other 	
13. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involvec testing has been completed. Final Al determined that the site is ready for f	ally or recomplete horizontally, rk will be performed or provide l operations. If the operation re- bandonment Notices must be fil	give subsurface the Bond No. or sults in a multipl	locations and measure file with BLM/BIA e completion or reco	red and true vertic Required subsection in a new	al depths of all perti quent reports must be interval a Form 310	nent markers and zones. e filed within 30 days 50-4 must be filed once	
BLM BOND NO. NMB001079 SURETY BOND NO. RLB001	GC 7-12-18 Accepted for record • NMOCD						
November & December 2017 o Pull tbg and RIH with RBP (diagnose cause of lost produc o RBP became stuck at 10,05 o RIH with 2 7/8? work string closed position. o Attempt RIH with overshot. January 2018:	5.5"x 2 3/8" 10K (13-17#) tion. 4?. POOH and found 3 ci & fishing BHA. Attempt u	arbide slips fa Inset RBP & fi	illen off of packer ish. Unsuccessfi	r. ul. RBP in		\sim /	
14. I hereby certify that the foregoing is	Electronic Submission # For MATADOR PF Committed to AFMSS for	RODUCTION C	OMPANY, sent to JENNIFER SANC	o the Carlsbad CHEZ on 03/14/	2018 0	1//	
Name (Printed/Typed) DUSTY T Signature (Electronic)	HORNHILL Submission)		Title ASSOC Date 03/13/20		TED FØR R	EGORD	
	THIS SPACE FO					THIT	
Approved By		````` <u>`</u>	Title			D Efate	
Conditions of approval, if any, are attached certify that the applicant holds legal or eq which would entitle the applicant to condu-	uitable title to those rights in the	s not warrant or e subject lease	Office	BUREAU	OF LAND MINAL	LE LE	
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any period to any matter w	erson knowingly and ithin its jurisdiction.	willfully o make	to any department o	r agency of the United	
(Instructions on page 2) ** OPERA	FOR-SUBMITTED ** O	PERATOR-	SUBMITTED **	PERATO	R-SUBMITTED	,	

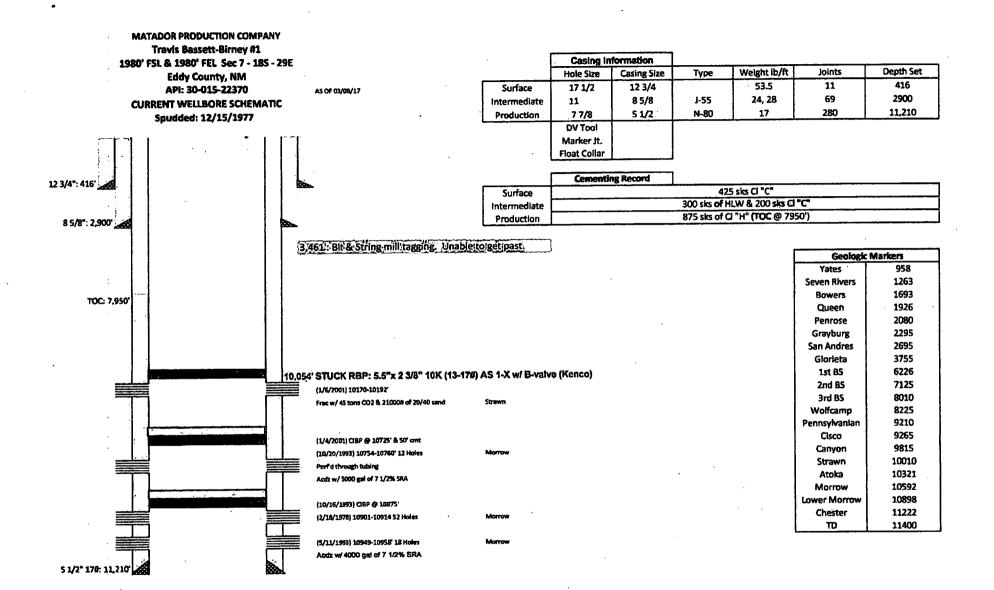
Additional data for EC transaction #407567 that would not fit on the form

32. Additional remarks, continued

o RU WL. RIH with WL impression block and tag at 3,477? WLM.

February 2018: o MIRU. RIH with 3 3/4? bit BHA with 4 3/4? string mill. Tagged with both at 3,461?. Able to work bit past obstruction. Unable to ream past obstruction with string mill. o Swap string mill for 4 5/8" OD. Bit tagged but worked through. String mill unable to ream past. o Shut in well. RDMO. Plan to P&A.

The point of contact for any operational issues regarding this well is Chris Villarreal, Operations Engineer, and can be reached at cvillarreal@matadorresources.com



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