Form 3160-5 (June 2015)

## UNITED STATES DEPARTMENT OF THE INTERIORATISDAD FIELD Office OMB NO. 1004-0137 Expires: January 31, 2018 Office OMB NO. 1004-0137 Expires: January 31, 2018

SUNDRY	NOTICES AND REPO	RTS ON W	ELLOCD	Hobit	S Lease Serial No. NMNM136226				
Do not use th abandoned we	6. If Indian, Allottee or Tribe Name								
SUBMIT IN	7. If Unit or CA/Agreement, Name and/or No.								
1. Type of Well  Coil Well Gas Well Oth	8. Well Name and No. BIGGERS FED COM 203H								
2. Name of Operator MATADOR PRODUCTION C	Contact:		9. API Well No. 30-025-44645-00-X1						
3a. Address	OWN 74412 Wall. Blink@illate	. (include area cod	Exploratory Area						
5400 LBJ FREEWAY SUITE DALLAS, TX 75240	1500	27-2465	<del>-</del>	W-DELAWARE					
4. Location of Well (Footage, Sec., 7	C., R., M., or Survey Description			11. County or Parish,	sh, State				
Sec 18 T25S R35E SESE 908 32.123402 N Lat, 103.402145					LEA COUNTY,	NM			
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE (	OF NOTICE,	REPORT, OR OT	HER DATA			
TYPE OF SUBMISSION		TYPE OF ACTION							
☐ Notice of Intent	☐ Acidize	□ Dee	pen	□ Product	ion (Start/Resume)	■ Water Shut-Off			
_	☐ Alter Casing	☐ Hyd	raulic Fracturing	Reclam	ation	■ Well Integrity			
Subsequent Report	☐ Casing Repair	□ Nev	Construction	☐ Recomp		Other Drilling Operations			
☐ Final Abandonment Notice	☐ Change Plans ☐ Convert to Injection	Plug Plug	and Abandon	☐ Tempor ☐ Water I	arily Abandon	Drining Operations			
determined that the site is ready for fi BLM BOND NO:NMB0001079 Surety Bond No:RLB0015172 7/14/2019 Spud well. Rotate/D J-55. 7/16/2019 Lead cement 201 b 1.36 yeild. Bump plug w/500 p to 5000 psi and top valve t/10, 8/13/2019 Test casing 1500 psi track, 9 5/8" 40.0#, J-55. Circu joints casing hanger and landi 8/16/2019 Test lines to 3000 p	Orill 17.5# surface hole f/1 bls (650 sks), 13.5 ppg 1 si over. Floats held 140 b 000 (Test Good). si for 30 minutes. Rotate/ ulate through shoe track a ng joint.	.74 yield. Tail obls of cemen Drill 12 1/4" f and check floa	100 bbls (410 sto surface. Te 1000 t/5532'. Mats (floats Good	sks) 14.8 ppg st bottom val IU 2 jt shoe ) Total 122	and ve	· Cr			
14. I hereby certify that the foregoing is	true and correct Electronic Submission # For MATADOR P mitted to AFMSS for proce	488790 verifie PRODUCTION essing by PRI	d by the BLM We COMPANY, sens	ell Information t to the Hobbs on 10/18/2019	System (20PP0155SE)				
Name (Printed/Typed) TAMMY R	LINK	Title PROD	UCTION ANA	LYST					
Signature (Electronic S	Submission)		Date 10/18/2	2019					
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE US	SE				
Approved By			Title Acce	epted for	Record	OGAte 2 3 2019			
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to condu	itable title to those rights in the	Jonathon Shepard Carlsbad Field Office Office							
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s					ke to any department or	agency of the United			
				<del></del>					

## Additional data for EC transaction #488790 that would not fit on the form

## 32. Additional remarks, continued

yield 1.9 water 10.01 gal/sk. Tail cement 130 bbls (540 sks) @ 14.8 ppg, yield 1.35 water. 211 bbls of water to surface. Test upper seals t/10,000 psi (Good Test). 8/17/2019 Rotate/Slide 8 3/4" f/5542'-12,606'. 8/22/2019 Rotate/Slide drill building curve f/12,606'-12,935'. 8/23/2019 MU shoe 121 joints of 7 5/8", 29.7#,P-110, circulate continue running 7 5/8" (93 total) joints for 4,230'. 8/24/2019 Test lines t/6000 psi. Pump 20 bbl gel spacer, lead cement 224 bbls(511 sks) @ 1.5 ppg, 2.337 yield, 13.54 gal/sk. Tail cement 64 bbls (245 sks) @ 13.2 ppg, 1.471 yield, water 7.23 gal/sk. Bump plug 500 psi over @ 2750 psi. Hold 5 minutes 0 cement to surface. Test BOPs 250/low 10,000 high, annular 250 low-5,000 high, test casing t/2,940 psi for 30 minutes. (Good Test). 8/26/2019 Slide Drill, building curve f/12,935'-17,500'. 8/30/2019 MU Float shoe, 2 joints float collar 5 1/2", 20#, P-110. 9/1/2019 Pump 30 bbls. Test lines to/7000 psi, pump 40 bbls tuned spacer @ 13 ppg Lead cement (151 bbls)/615 sks) 13.5 ppg, Yield 1.376 6.48 gal/sk. Tail cement (101 bbl/455 sks) @ 14.5 ppg. Yield 1.248; 562 gal/sks. Casing psi @ 180 raised pressure 500 over, hold for 5 minutes bleed off. 9/1/2019 Set slips on 5.5" casing w175,000 lbs, cut 5.5" casing, lay over BOP. Install tubing head and torque bolts and test to 8,500 psi (Good Test) and release rig.

See Attached Casing and Cement Actuals.

Biggers #203H RR: 9/1/19

FLUID TYPE	WT LB/FT	GRADE	HOLE SZ	CSG SZ	TOP CSG	DEPTH SET	WAIT ON CMT	PRESS HELD	LD SX	LD YIELD	TL SX	TL YIELD	TTL SX	CLASS	TOP OF CMT	METHOD USED	<b>BBLS TO SURF</b>	SX TO SURF	LENGTH 1" RAN
(list)	(decimal)		(fraction)	(fraction)	(feet)	(feet)	(decimal hours)	(psi)						(list)	(feet)	(list)	(if circulated)	(if circulated)	(if topped out)
Fresh Water	54.50	J-55	17 1/2	13 3/8	0	990	680.0	1500	650	1.74	410	1.36	1060	С	0	Circ	140	578	
Brine	40.00	J-55	12 1/4	9 5/8	0	5512	12.0	1500	1315	1.9	540	1.35	1855	С	0	Circ	211	624	
Cut Brine	29.70	P-110	8 3/4	7 5/8	0	12,915	18.5	2940 +	515	2.34	245	1.47	760	c	581	Calc		-	
Oil-Based Mud	20.00	P-110	63/4	5 1/2	0	17,496		- :	615	1.38	453	1.25	1068	c	700	Calc		-	
	Fresh Water Brine Cut Brine	Fresh Water 54.50  Brine 40.00  Cut Brine 29.70	Fresh Water         54.50         J-55           Brine         40.00         J-55           Cut Brine         29.70         P-110	Fresh Water         54.50         J-55         17 1/2           Brine         40.00         J-55         12 1/4           Cut Brine         29.70         P-110         8 3/4	Fresh Water         54.50         J-55         17 1/2         13 3/8           Brine         40.00         J-55         12 1/4         9 5/8           Cut Brine         29.70         P-110         8 3/4         7 5/8	Fresh Water         54.50         I-55         17 1/2         13 3/8         0           Brine         40.00         I-55         12 1/4         9 5/8         0           Cut Brine         29.70         P-110         8 3/4         7 5/8         0	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990           Brine         40.00         J-55         12 1/4         9 5/8         0         5512           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0           Brine         40.00         J-55         12 1/4         95/8         0         5512         12.0           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0         1500           Brine         40.00         J-55         12 1/4         9 5/8         0         5512         12.0         1500           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         1	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0         1500         650           Brine         40.00         J-55         12 1/4         9 5/8         0         5512         12.0         1500         1315           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         515	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0         1500         650         1.74           Brine         40.00         J-55         12 1/4         95/8         0         5512         12.0         1500         1315         1.9           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         515         2.34	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0         1500         650         1.74         410           Brine         40.00         J-55         12 1/4         9 5/8         0         5512         12.0         1500         1315         1.9         540           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         515         2.34         245	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0         1500         650         1.74         410         1.36           Brine         40.00         J-55         12 1/4         95/8         0         5512         12.0         1500         1315         1.9         540         1.35           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         515         2.34         245         1.47	Fresh Water         54.50         I-55         17 I/2         13 3/8         0         990         680.0         1500         650         1.74         410         1.36         1060           Brine         40.00         I-55         12 I/4         9 5/8         0         5512         12.0         1500         1315         1.9         540         1.35         1855           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         1         515         2.34         245         1.47         760	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0         1500         650         1.74         410         1.36         1060         C           Brine         40.00         J-55         12 1/4         9 5/8         0         5512         12.0         1500         1315         1.9         540         1.35         1855         C           Cut Brine         29,70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         515         2.34         245         1.47         760         C	Fresh Water         54.50         J-55         17 1/2         13 3/8         0         990         680.0         1500         650         1.74         410         1.36         1060         C         0           Brine         40.00         J-55         12 1/4         95/8         0         5512         12.0         1500         1315         1.9         540         1.35         1855         C         0           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         1515         2.34         245         1.47         760         C         581	Fresh Water         54.50         I-55         17 1/2         13 3/8         0         990         680.0         1500         650         1.74         410         1.36         1060         C         0         Circ           Brine         40.00         I-55         12 1/4         9 5/8         0         5512         12.0         1500         1315         1.9         540         1.35         1855         C         0         Circ           Cut Brine         29.70         P-110         8 3/4         7 5/8         0         12,915         18.5         2940         515         2.34         245         1.47         760         C         581         Calc	Fresh Water 54.50 J-55 17 1/2 13 3/8 0 990 680.0 1500 650 1.74 410 1.36 1060 C 0 Circ 140  Brine 40.00 J-55 12 1/4 95/8 0 5512 12.0 1500 1315 1.9 540 1.35 1855 C 0 Circ 211  Cut Brine 29.70 P-110 8 3/4 7 5/8 0 12,915 18.5 2940 515 2.34 245 1.47 760 C 581 Calc	Fresh Water 54.50 I-55 17 1/2 13 3/8 0 990 680.0 1500 650 1.74 410 1.36 1060 C 0 Circ 140 578  Brine 40.00 I-55 12 1/4 9 5/8 0 5512 12.0 1500 1315 1.9 540 1.35 1855 C 0 Circ 211 624  Cut Brine 29.70 P-110 8 3/4 7 5/8 0 12,915 18.5 2940 1 515 2.34 245 1.47 760 C 581 Calc -

Top of Prod Casing Float Collar (feet): 17,401