Form 3160-5 (June 2015)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

**OCD Hobbs** 

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

5. Lease Serial No. NMNM112275

# SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-unit as BS OCD

abandoned we	II. Use form 3160-3 (AP	D) for such pro	posais.	000	6. If Indian, Allottee or	Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on page 12 9 2018					7. If Unit or CA/Agreement, Name and/or No.		
Type of Well     ☐ Gas Well ☐ Other			RECEIVED		8. Well Name and No. QUEENIE 15 FEDERAL 1H		
Name of Operator     MARATHON OIL PERMIAN LLC     E-Mail: jvancuren@marathonoil.d							
			3b. Phone No. (include area code) Ph: 713-296-2500		10. Field and Pool or Exploratory Area SALT LAKE DELAWARE		
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	)			11. County or Parish, State		
Sec 14 T20S R32E Mer NMP		LEA COUN		LEA COUNTY, N	Y, NM		
12. CHECK THE AF	PPROPRIATE BOX(ES)	TO INDICATE	E NATURE O	F NOTICE,	REPORT, OR OTH	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
Notice of Intent     ■	☐ Acidize	☐ Deepe	n	☐ Product	ion (Start/Resume)	■ Water Shut-Off	
	☐ Alter Casing	☐ Hydra	ulic Fracturing	☐ Reclam	ation	■ Well Integrity	
☐ Subsequent Report	□ Casing Repair	□ New C	Construction	□ Recomp	olete	<b>⊠</b> Other	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug a	nd Abandon	□ Tempor	arily Abandon	Site Facility Diagra m/Security Plan	
	☐ Convert to Injection	Convert to Injection Plug Back		☐ Water Disposal		,	
testing has been completed. Final At determined that the site is ready for fi	inal inspection. submitting the facility diag			ACC	MAY 2 1 2018  MAY 2 1 2018  MAY 2 1 2018  MAY 3 1 2018  MAY 3 1 2018	ECORD B EMENT	
14. I hereby certify that the foregoing is	Electronic Submission #	419655 verified l	y the BLM We	II Information	System		
	Committed to AFMSS for	ON OIL PERMIAN processing by D	EBORAH MCK	the Hobbs INNEY on 05	/11/2018 ()		
Name (Printed/Typed) JENNIFEF	R VAN CUREN	7	itle SR. RE	GULATORY	COMPLIANCE REF		
Signature (Electronic S	iubmission)	I	Date 05/10/2	018			
	THIS SPACE FO	R FEDERAL	OR STATE	OFFICE U	SE		
Approved By	*		Title			Date	
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.  Office							
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s				willfully to ma	ake to any department or a	gency of the United	
(Instructions on page 2)							

\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

Accepted for Record Only

WW6/000 5/31/2018



DATE MAY 2018

#### NOTES/KEY

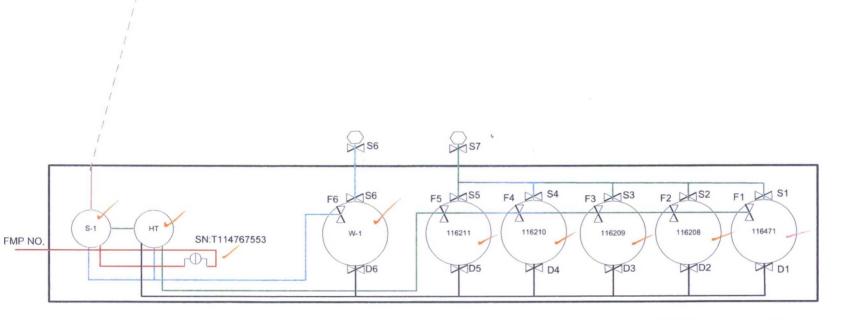
WELL PAD NOT BERMED FIREWALL: 1.5 FT

HT – Heater Treater S-1 - Separator

F1 – F6 – Production Valves

S1 - S7 - Sales Valves

D1 - D6 - Drain Valves





PD-6102 130 GAL

SC-311 130 GAL

WELL

FIGURE TITLE

	<b>QUEENIE 15 FEDERAL 1H</b>				SCALE	NOT TO SCALE
API		LEACE	LEASE CA #  NMNM112275		DRAWN BY	AC
201	22 225 4222				APPROVED BY	JVC
	30-025-40230					
OPERATOR	MARATHON OIL PERMIAN, LLC 5555 SAN FELIPE ST, HOUSTON, TX 77056					
LOCATION	LEA COUNTY, NM	SWSW-S14-T20S-R32E 200 FNL & 795 FWL	LAT LONG	32.5664978 -103.7428894		

#### Valve Positioning in the Production Phase

Production into 116471 Production into 116208 Production into 116209 Production into 116210 Production into 116211 F1 is open F2 is open F3 is open F4 is open F5 is open F2, F3, F4, F5 are sealed closed F1, F2, F4, F5 are sealed closed F1, F2, F3, F4 are sealed closed F1, F2, F3, F5 are sealed closed F1, F2, F3, F4 are sealed closed F1, F2, F3, F5 are sealed closed F1, F2, F3, F4 are sealed closed F1, F2, F3, F4 are sealed closed F1, F2, F3, F5 are sealed closed F1, F2, F3, F4 are sealed closed F1, F3, F4 are sealed closed F1, F2, F3, F4 are sealed closed F1, F2, F3, F4 are sealed closed F1, F2, F3, F4 are sealed closed F1, F4 are sealed closed F1 are sealed closed F1 are sealed closed F1, F4 are sealed closed F1 are sealed closed F1 are sealed closed F1 are sealed close S1-S5 are sealed closed D1-D5 are sealed closed

#### Valve Positioning in the Sales Phase

Sales from 116211 Sales from 116209 Sales from 116210 Sales from 116471 Sales from 116208 S5 is open S3 is open S4 is open S1 is open S2 is open S1, S2, S3, S4 are sealed closed S1, S2, S4, S5 are sealed closed S1, S2, S3, S5 are sealed closed S2, S3, S4, S5 are sealed closed S1, S3, S4, S5 are sealed closed F5 is sealed closed F3 is sealed closed F4 is sealed closed F1 is sealed closed F2 is sealed closed F1, F2, F3, F4 are open or closed F1, F2, F4, F5 are open or closed F1, F2, F3, F5 are open or closed F2, F3, F4, F5 are open or closed F1, F3, F4, F5 are open or closed D1-D5 are sealed closed

### Valve Positioning in the Drain Phase

FIGURE TITLE

F1 is sealed closed F2, F3, F4, F5 are open or closed	Draining from 116208 D2 is open D1, D3, D4, D5 are sealed closed F2 is sealed closed F1, F3, F4, F5 are open or closed S1-S5 are sealed closed	Draining from 116209 D3 is open D1, D2, D4, D5 are sealed closed F3 is sealed closed F1, F2, F4, F5 are open or closed S1-S5 are sealed closed	Draining from 116210 D4 is open D1, D2, D3, D5 are sealed closed F4 is sealed closed F1, F2, F3, F5 are open or closed S1-S5 are sealed closed	Draining from 116211 D5 is open D1, D2, D3, D4 are sealed closed F5 is sealed closed F1, F2, F3, F4 are open or closed S1-S5 are sealed closed
S1-S5 are sealed closed	S1-S5 are sealed closed	S1-S5 are sealed closed	S1-S5 are sealed closed	S1-S5 are sealed closed

DATE

SCALE

APPROVED BY JVC

DRAWN BY

MAY 2018

AC

NOT TO SCALE

