Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Hobbs

FORM APPROVED OMB NO. 1004-0135 1,2010

Expires: July 3
Lease Serial No.
NMLC068281B

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use the abandoned we	6. If Indian,	6. If Indian, Allottee or Tribe Name				
SUBMIT IN TRI	7. If Unit or	CA/Agreement, Name and/or No.				
Type of Well	8. Well Nam BUCK 1	ne and No. 7 FEDERAL 1H				
Name of Operator CONOCOPHILLIPS COMPAN		GUSTAVO FEJERVARY @conocophillips.com HOB	9. API Well 30-025-	No. -40281-00-S1		
3a. Address MIDLAND, TX 79710		10. Field and Pool, or Exploratory JENNINGS				
 Location of Well (Footage, Sec., T Sec 17 T26S R32E SESE 330 	C., R., M., or Survey Description, DFSL 400FEL			or Parish, and State		
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPORT, OR	OTHER DATA		
TYPE OF SUBMISSION		TYPE O	F ACTION			
 □ Notice of Intent ☑ Subsequent Report □ Final Abandonment Notice 	☐ Acidize ☐ Alter Casing ☐ Casing Repair ☐ Change Plans ☐ Convert to Injection	☐ Deepen ☐ Fracture Treat ☐ New Construction ☐ Plug and Abandon ☐ Plug Back	☐ Production (Start/Red) ☐ Reclamation ☐ Recomplete ☐ Temporarily Abando	☐ Well Integrity ☑ Other		

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

ConocoPhillips in compliance with the Stipulation 1 on the Conditions Of Approval is providing the License by the Federal Communication Commission (FCC).

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14. I hereby certify that the	he foregoing is true and correct. Electronic Submission #295719 verifie For CONOCOPHILLIPS CO Committed to AFMSS for processing by JENN	MPANY	, sent to the Hobbs		
Name (Printed/Typed)	GUSTAVO FEJERVARY	Title	REGULATORY SPECIALIST		E-Park
Signature	(Electronic Submission)	Date	03/23/2015		
445/18/20/20	THIS SPACE FOR FEDERA	L OR	STATE OFFICE USE		
Approved By	teve Caffey	Title	FIELD MANAGER	DE	C 1 6 2015
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.			CARLSBAD FIELD OFFICE	Ks	
Title 18 U.S.C. Section 100	1 and Title 43 U.S.C. Section 1212, make it a crime for any pe	rson kno	wingly and willfully to make to any department of	or agency of th	e United

States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



REFERENCE COPY

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Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: ConocoPhillips Communications Inc.

ATTN: WIRELESS REGULATORY CONOCOPHILLIPS COMMUNICATIONS INC. PO BOX 3338 BARTLESVILLE, OK 74005-3338

	l Sign TV921
	Number 80499
	Service dustrial/Business Pool
SMSA	Station Class FXO

FCC Registration Number (FRN): 0001698893

Grant Date	Effective Date	Expiration Date	Print Date		
04-23-2014	04-23-2014	04-23-2024	04-24-2014		

LOCATION

Fixed Location Address or Area of Operation:

4.7 KM NE OF NM/TX BORDER ON NM STATE HWY 1

City: JAL County: LEA State: NM

Loc No.	Location Name	Latitude	Longitude	Elevation	Antenna Structure Registration No.
001	CTB	32-02-12.3 N	103-41-46.9 W	965.0	
002	ORLA TRAILER	31-49-08.9 N	103-54-18.5 W	875.4	
003	HARRIER WC10	31-52-00.8 N	104-02-57.4 W	961.0	
4		FREG	QUENCY PATHS		
Frequency	Tol Emission	EIRP Constr	Path Seg Emit Ant H	gt Gain Beam I	OL AZIM Rec Rec

					.Vor								
Frequency (MHz)	Tol (%)	Emission Desig	EIRP (dBm)	Constr Date	Path No	Seg	Emit Loc No	Ant Hgt (m)	Gain Beam (dBi) (deg) Reflector Ht(m)xWd(m)		AZIM (deg)		Rec Call Sign
6330.665	0.00070	40M0D7D	66.000	10-23-2015	001	1	001	51.8	39.0 1.9	Н	219.3	002	WQTV924
6330.665	0.00070	40M0D7D	69.000	10-23-2015	001	1	001	51.8	39.0 1.9	H	219.3	002	WQTV924
6330.665	0.00070	40M0D7D	69.000	10-23-2015	001	1	001	51.8	39.0 1.9	Н	219.3	002	WQTV924
6330.665	0.00070	40M0D7D	69.000	10-23-2015	001	1	001	51.8	39.0 1.9	H	219.3	002	WQTV924
6330.665	0.00070	40M0D7D	69.000	10-23-2015	001	1	001	51.8	39.0 1.9	H	219.3	002	WQTV924
6330.665	0.00070	40M0D7D	69.000	10-23-2015	001	1	001	51.8	39.0 1.9	Н	219.3	002	WQTV924

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

Licensee Name: CONOCOPHILLIPS COMMUNICATIONS INC.

Call Sign: WQTV921 File Number: 0006180499 Print Date: 04-24-2014

Tol Emission (%) Desig			Path No	Seg	Emit Loc	Ant Hgt (m)	Gain (dBi)	Beam (deg)	POL	AZIM (deg)	Rec Loc	Rec Call
					No		and walk (See				No	Sign
0.00070 40M0D7D	69.000	10-23-2015	001	1	001	51.8	39.0	1.9	H	219.3	002	WQTV924
0,00070 40M0D7D	66.000	10-23-2015	002	1	001	45.7	39.0	1.9	H	240.6	003	WQTV922
0.00070 40M0D7D	69.000	10-23-2015	002	1	001	45.7	39.0	1.9	H	240.6	003	WQTV922
0.00070 40M0D7D	69.000	10-23-2015	002	1	001	45.7	39.0	1.9	H	240.6	003	WQTV922
0.00070 40M0D7D	69.000	10-23-2015	002	1	001	45.7	39.0	1.9	H	240.6	003	WQTV922
0.00070 40M0D7D	69,000	10-23-2015	002	1	001	45.7	39.0	1.9	H	240.6	003	WQTV922
0.00070 40M0D7D	69.000	10-23-2015	002	1	001	45.7	39.0	1.9	H	240.6	003	WQTV922
0.00070 40M0D7D	69.000	10-23-2015	002	1	001	45.7	39.0	1.9	H	240.6	003	WQTV922
	0.00070 40M0D7D 0.00070 40M0D7D 0.00070 40M0D7D 0.00070 40M0D7D 0.00070 40M0D7D 0.00070 40M0D7D 0.00070 40M0D7D	(%) Desig (dBm) 0.00070 40M0D7D 69.000 0.00070 40M0D7D 66.000 0.00070 40M0D7D 69.000 0.00070 40M0D7D 69.000 0.00070 40M0D7D 69.000 0.00070 40M0D7D 69.000 0.00070 40M0D7D 69.000	(%) Desig (dBm) Date 0.00070 40M0D7D 69.000 10-23-2015 0.00070 40M0D7D 66.000 10-23-2015 0.00070 40M0D7D 69.000 10-23-2015	(%) Desig (dBm) Date No 0.00070 40M0D7D 69.000 10-23-2015 001 0.00070 40M0D7D 66.000 10-23-2015 002 0.00070 40M0D7D 69.000 10-23-2015 002	(%) Desig (dBm) Date No 0.00070 40M0D7D 69.000 10-23-2015 001 1 0.00070 40M0D7D 66.000 10-23-2015 002 1 0.00070 40M0D7D 69.000 10-23-2015 002 1 0.00070 40M0D7D 69.000 10-23-2015 002 1 0.00070 40M0D7D 69.000 10-23-2015 002 1 0.00070 40M0D7D 69.000 10-23-2015 002 1 0.00070 40M0D7D 69.000 10-23-2015 002 1 0.00070 40M0D7D 69.000 10-23-2015 002 1	(%) Desig (dBm) Date No Loc No 0.00070 40M0D7D 69.000 10-23-2015 001 1 001 0.00070 40M0D7D 66.000 10-23-2015 002 1 001 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 0.00070 40M0D7D	(%) Desig (dBm) Date No Loc No (m) 0.00070 40M0D7D 69.000 10-23-2015 001 1 001 51.8 0.00070 40M0D7D 66.000 10-23-2015 002 1 001 45.7 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7	(%) Desig (dBm) Date No Loc No (m) (dBi) 0.00070 40M0D7D 69.000 10-23-2015 001 1 001 51.8 39.0 0.00070 40M0D7D 66.000 10-23-2015 002 1 001 45.7 39.0 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0	(%) Desig (dBm) Date No Loc No (m) Reflector Reflector Ht(m)xWd(m) 0.00070 40M0D7D 69.000 10-23-2015 001 1 001 51.8 39.0 1.9 0.00070 40M0D7D 66.000 10-23-2015 002 1 001 45.7 39.0 1.9 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9	(%) Desig (dBm) Date No Loc No (m) (dBi) (deg) No Reflector Ht(m)xWd(m) 0.00070 40M0D7D 69.000 10-23-2015 001 1 001 51.8 39.0 1.9 H 0.00070 40M0D7D 66.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H	(%) Desig (dBm) Date No Loc No (m) (dBi) (deg) (deg) 0.00070 40M0D7D 69.000 10-23-2015 001 1 001 51.8 39.0 1.9 H 219.3 0.00070 40M0D7D 66.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 0.00070 40M0D7D <	(%) Desig (dBm) Date No Loc No (m) (dBi) (deg) Loc No No 0.00070 40M0D7D 69.000 10-23-2015 001 1 001 51.8 39.0 1.9 H 219.3 002 0.00070 40M0D7D 66.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 003 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 003 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 003 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 003 0.00070 40M0D7D 69.000 10-23-2015 002 1 001 45.7 39.0 1.9 H 240.6 003 0.

Waivers/Conditions:

NONE