UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an

	FORM APPROVED
	OMB NO. 1004-013:
Charles ocp	Expires: July 31, 201
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5. Lease Serial No.

				NMNM27506
	•	•	2012	If Indian, Allottee or Tribe Name
M	η,	7)	L 47 16:	If Indian, Allottee or Tribe Name

abandoned we	II. Use form 3160-3 (APD) for s	uch proposals.		6. If Indian, Allottee of					
SUBMIT IN TRI	PLICATE - Other instructions o	n reverse side.	RECEIVE	D ⁷ . If Unit or CA/Agree	ment, Name and/or No.				
1. Type of Well	 			8. Well Name and No.					
Oil Well Gas Well Ott	er Ter		· ~	PORTER BROWN	1 1H				
2. Name of Operator CHEVRON U.S.A. INC.	Contact: DENISE E-Mail: leakejd@chevron.co	PINKERTON	,	9. API Well No. 30-025-40802					
3a. Address 15 SMITH ROAD MIDLAND, TX: 79705		one No. (include area code 32-687-7375)	10. Field and Pool, or SALADO DRAW	Exploratory V; BONE SPRING				
4. Location of Well. (Footage, Sec., 7	., R., M., or Survey Description)	•		11. County or Parish, and State					
Sec 19 T26S R33E Mer NMP	340FSL 340FEL	÷		LEA COUNTY, NM					
				t.					
12. CHECK APPI	ROPRIATE BOX(ES) TO INDIC	CATE NATURE OF I	NOTICE, RE	EPORT, OR OTHER	R DATA				
TYPE OF SUBMISSION	:	··· TYPE OI	ACTION						
□ Notice of Intent	Acidize	Deepen	Producti	on (Start/Resume)	Water Shut-Off				
	☐ Alter Casing	Fracture Treat			☐ Well Integrity				
Subsequent Report	Casing Repair	New Construction	□ Recomp	lete ·	Other				
☐ Final Abandonment Notice	Change Plans	Plug and Abandon	☐ Tempora	arily Abandon	Drilling Operations				
	Convert to Injection	Plug Back	□ Water D	isposal					
determined that the site is ready for fi 11-18-12: RAN 20 JTS 13 3/8 13.5PPG,1.7YD,9.2MW LEAD CMT. HAD FULL RETURNS V CMT JOB. WOC. 11519/11524: DRILL 825,981,11 CSG @ 4804'. CMT W/1215.5 M2-9.87 GAL/SK. FOLLOWE CMT. NOTIFIED PAT MCKEL WOC. 11-26: DRILL 4829,5506,6919 9096-9102. CORE 9102-9104 12-10:CORE 10,110-10,170.V	8",48#,H-40,STC, SURF CSG @ 6 0 CMT, FOLLOWED BY 570 SX C VHILE PUMPING ENTIRE JOB.C 0.15,1820,3720,4001,74241,74275, 8X LEAD HALCEM-C,5%SALT,5 D BY 440 SX TAIL HALCEM P @ VY ON 11/24/12 @ 12:00 HR. RE 0,7715,7773,7863,8149,8708,907 .12-06:CORE 9112-9119. 12-07: VASH & REAM.	825'. CMT W/245 SX CEMEX W/2% CA CH CIRC 76 BBLS CMT T 48.19. RUN: 9:5/8";40# LB/SK KOLSEAL,0.1 0 14.8PPG,1.33 FT3/8 EPORTED RESULTS	EXTENDAC LOR, 14.8PF O SURF. NO K-K-57L-TC-IN 5#HR-800-@ SK. FULL-RE TO PAT ON 0-9096. 12-0	CEM, PG,1.35YD,6.39MW DTIEIED MARLIN DI TERMEDIATE 12.9PPG,1.9:FT3/9 ETURNS. CIRC 188 11/25 @ 15:00 HR	TAIL EATON ON SX:				
14. Thereby certify that the foregoing is	Electronic Submission #184651 vo For CHEVRON U.S Committed to AFMSS for process	S.A. INC., sent to the H ssing by KURT SIMMO	lobbs NS on 01/18/2	2013 ()					
Name (Printed/Typed) DENISE P	INKERTON	Title REGUL	ATORY SPE	CIALIST					
Signature (Electronic S	ubmission)	Date 01/17/20	E	ACCEPTED FO	R RECORD				
THIS SPACE FOR FEDERAL OR STATE OFFICE USE									
Approved By . Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct the conductive of the second conductive of the second certification of the	itable title to those rights in the subject le ct operations thereon.	ease Office	willfully to	JAN 25 MANA WARD BUREAU OF VAND CARLSBAD FIE	MANAGEMENT LD OFFICE				
States any false, fictitious or fraudulent s	tatements or representations as to any ma	any person knowingly and atter within its jurisdiction.	winiuny to ma	Entire of In					

Additional data for EC transaction #184651 that would not fit on the form

32. Additional remarks, continued

12-12:CORE 10,170-10,205,10,248. 12-14:DRILL 10,380,11,173,11,255,12,200.
12-17:RAN PEX-HNGS-HRLA-CMR.FLOWING @ 3 BBLS.RUN FMI (HD)12,200-4804. 12-21:TEST LINES TO 3500PSI. MIX & PUMP 270 SX 17.2PPG,CL H CMT Y-0.98, MW-3.77 GAL/SK. DISPL CMT W/1.5BBLS MUD FLUSH. 12-22:TIH W/2 7/8" TBG. 12-23:TIH W/WHIPSTOCK @ 11,608.12-24:TEST LINES TO 3500PSI. MIX & PUMP 850 SX 17.2PPG,CL H CMT,Y-0.98,MW-3.77GAL/SK.12-25:BUILD CURVE 8446-8490.12-26/1-4:DRILL CMT & RE-LOG W/MWD:8384-8446. KDP-8446. DRILLED 8770,8784,8915,8815,8827,8845,8858, 8876,8890,8908,8921,8938,8953,8975,8984,9004,9016,9034,9047,9069,9079,9086,9101,9110,9135,9140,9167,9174,9200,9204,9228,9234,9 17/4,9200,9204,9228,9234,9260,9267,9284,9299,9321,9329, 9356,9362,9382,9394,9411,9423,9445,9457,9479,9488,9502,9515,9535,9573,9583, 9625,9638,9646,9667,9676,9724,9730,9750,9803,9864,10,050,10,273,10,615,11,150, 11,437,11,938,12,599,13,000,13,468. 1-05:RUN 5 1/2" PROD CSG @ 13,468. NOTIFIED PAT HUTCHENS @ 11:30 AM 1-05. 1-06: CMT W/1307 SX LEAD CMT @ 13.2PPG,1.63Y,& 1338 SX TAIL CMT @ 15.6PPG,1.2Y.RETURNED 2 BBL TO SURF. WOC. RELEASE RIG ON 1/07/13.