SUNDRY NOTICES AND REPORTS ONFWELLS (b) not use the for property of the form of plug back by a filterat reprint. "Intermediate of property of the filteration of plug back by a filterat reprint. "Intermediate of property of the filteration of plug back by a filterat reprint. Intermediate of property of the filteration of plug back by a filterat reprint. Intermediate of property of the filteration of plug back by a filterat reprint. Intermediate of property of the filteration of plug back by a filterat reprint. Intermediate of property back by a filterat reprint. Intermediate of plug back by a filterat reprint. Intermediate of plug back by a filterat reprint. Intermediate of property back by a filterat reprint. Intermediate of plug back by a filterat reprint. Intermediate filte	(Formerly 9–331) DEPARTMEN	U OF THE INTER		B FE 0. LEASE DEI	NAUGUST 31, 1985	
i. Will S Will or overal T. SWIT Additional States 2 Mark for overal to state and states La Munyon Federal Chevron U.S.A. Inc. La Munyon Federal A content of overal to the state La Munyon Federal Decision of overal to the state Notes and overal to the state P.O. Box 670, Hobbs, NM 86240 1 Decision of overal to the state 10 Section of overal to the state 11 Section of overal to the state 12 Section of overal to the state 11 Section of overal to the state 12 Section of overal to the state 11 Section of overal to the state 12 Section of overal to the state 12 Section of overal to the state 13 Section of overal to the state 14 Section of overal to the state 15 Section of overal t	SUNDRY NOTICES	AND REPORTS	ONPWELLS	TI IT INDIAN.	• •	
A vertex or orrestrice Chevron U.S.A. Inc. La Munyon Pederal A vertex or orrestrice Chevron U.S.A. Inc. La Munyon Pederal A vertex or function P. 0. Box 670, Nobbs, NM 85240 1 decision or oreactive clearly test in disaccordator with any Blate requirements for the aver root, or vertex test decision or oreactive clearly test in disaccordator with any Blate requirements Geolov FNL & 660' FEL Section or vertex (Representation Clearly test in accordator with any Blate requirements Geolov FNL & 660' FEL Section or vertex (Representation Clearly test in accordator with any Blate requirements Geolov FNL & 660' FEL Section or vertex (Representation Clearly test in accordator or the section or the section or constants) Section or vertex or section according to the section of the section or according to the section of according test or section or sectin section or section or section or sec		FOR PERMIT—" for such 1	proposals, Provide Law MILLY		EMENT NAME	
Chevron U.S.A. Inc. La Munyon Pederal 4. abouts or organized F. O. Books, 700, Hobbs, NM 88240 4. abouts or officed or which and is accordance with any State requirement. 1 4. about of the degrad bettine directly and is accordance with any State requirement. 1 6. (Filled or which and the degrad bettine directly and is accordance with any State requirement. 1 6. (Filled or which any filled bettine directly and is accordance with any State requirement. 1 6. (Filled or which any filled bettine directly and is accordance with any state requirement. 1 6. (Filled or which any filled bettine directly and is accordance with any state requirement. 1 6. (Filled or which any filled box which any filled box which any filled box of the degrad b			· · · · · · · · · · · · · · · · · · ·	8. FARM OR 1	BARE YAWE	
A ADDREAS OF OPERATOR P. O. BOX 670, Hobbs, NM <u>\$8240</u> A Location of Still (Repet Idention clearly and is accordance with any Blate requirements." A restart of The Still (Stepper Idention clearly and is accordance with any Blate requirements." A restart of The Still (Stepper Idention clearly and is accordance with any Blate requirements." A restart of The Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of The Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance with any Blate requirements." A restart of the Still (Stepper Idention Clearly and Is accordance is associated on the still (Stepper Idention Clearly and Is accordance is associated on the still (Stepper Idention Clearly and Is accordance is associated on the still (Stepper Idention Clearly and Is accordance is associated on the still (Stepper Idention Clearly and Is accordance Identifies and Stepper Idention Clearly and Is accordance is associated on the still (Stepper Idention Clearly and Is accordance Identifies and Stepper Identifies and Identifies and Stepper Identifies and Stepper Identifies and Stepper I						
become or sette Report feature clearly and in accordance with any State requirements." At writer At writer At writer At writer Boot of the setter of the setter of the set set setter of the set set setter of the sett	8. ADDRESS OF OPERATOR	•			n rederal	
become or sette Report feature clearly and in accordance with any State requirements." At writer At writer At writer At writer Boot of the setter of the setter of the set set setter of the set set setter of the sett	P. O. Box 670, Hobbs, NM	88240		1		
At surface 660' FNL & 660' FEL . result no. . result no	1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*				10. FIELD AND POOL, OR WILDCAT	
660' FNL & 660' FEL Sec 21, T23S, R37E 4. FRANKT MO. 16. BLEVANDONS (Show whether or, R1, GL etc.) 12. COUNT OF ANALES 4. FRANKT MO. 16. BLEVANDONS (Show whether or, R1, GL etc.) 12. COUNT OF ANALES 4. FRANKT MO. 16. BLEVANDONS (Show whether or, R1, GL etc.) 13. Sec 21, T23S, R37E 14. COUNT OF ANALES 14. Sec 21, T23S, R37E 14. Sec 21, T23S, R37E 15. BLEVANDONS (Show whether or, R1, GL etc.) 14. Sec 21, T23S, R37E 14. Sec 21, T23S, R37E Count of Antina Counter Counter of Notice, Report, or Other Data Sec 21, T23S, R37E	At surface 660' FNL & 660' FEL			Langlie	11. SBC., T., E., M., OR BLK. AND BURYET OR AREA	
4. PEANER PG. 18. LEAVATIONS (Show whether or. FT, GL etc.) 12. COUPTY OF PARENT 18. PEATER Lea 6. Check Appropriate Box To Indicale Nature of Notice, Report, or Other Data FORTER OF INTERNION TO: ESTENDED TO: TEST WATER SECTOR TRAFT Internet control Sectors TRAFT NULTIPLE CONFLICT Sectors TRAFT Internet control Sectors TRAFT Internet control Sectors Traft downhole equipment Internet control Observation on activities Internet control Sectors Traft downhole equipment Internet control Internet control on activities Internet control Sectors Town of the internet control of the internet control on a c				SURVEY		
Check Appropriate Box To Indicale Nature of Notice, Report, or Other Data NM Check Appropriate Box To Indicale Nature of Notice, Report, or Other Data Notice or INTERVISE TO: TEST VATE SECTOR NOTICE OF INTERVISE TO: TEST VATE SECTOR NOT Report results of methods or intervises Test is well Conter Test downhole equipment Conter Test downhole equipment Conter Test downhole equipment. GIH with CIBP and set at 3414 with 35' of cement on top. Load hole with inhibited water and test to 500 psi. Well will remain TA'd.					-	
NOTICE OF JATENTIATION TO: Internet varies BEDTORT PELL ON AUTER CONTRACT Internet contract NATEN OF CONTRACT Internet contract NATENDOR OF CONTRACT Internet contract contract NATENDOR OF CONTRACT NATENDOR OF CONTRACT NATENDOR OF CONTRACT NATENDOR CONTRACT<	15. FERMIT NO.	ELEVATIONS (Show whether DF	, RT, GR, etc.)	· _ ·		
TEST WATER BRETOFF FULL OR ALTER CARNO MACTURE TREAT MULTIPLE CONFLETE SHOOT OF ACTORE TREAT MULTIPLE CONFLETE (Other) TEST downhole equipment CONTRECT OF Results of multiple completions on Well Constraint monver of completion equipment. CHE With State and prover of actions and down of add there exclude and the						
PACTURE TREAT NULTIPLE CONFLICT AAANDON* COMARCE PLANE COMARCE C	NOTICE OF INTENTION TO	را د	501	BEQUENT EXPORT OF	:	
AANDON' CRANCE FLAXE CRANCE FL		ALTER CASING	WATER SHUT-OFF		AIRING WELL	
AFFAIL WELL CHARGE FLANG (Other) TEST downhole equipment (If well is directionally downhole example to this work) (Other) TEST downhole equipment (If well is directionally downhole example to this work) (If well is directionally downhole equipment. (If well as the test to the				ALT	BEING CABING	
Other: Test downhole equipment More results of mailing completion or weight of mailing completion or completion or completion of completingenergy of completion of completion of completion of co		[]		L ABA	NDONMENT"	
Descript reproved of completes oreactives (Clearly state all pertinent) details and give pertinent dates, including entined date of starting and proposed work. If real is directionally defined give exhausting and meanined and true vertical depths for all markers and some pertonents to this work.)* Propose to POH with production equipment. GIH with CIBP and set at 3414 with 35' of cement on top. Load hole with inhibited water and test to 500 psi. Well will remain TA'd. APPROVED FOR 'Z MONTH PERIOD ENDING <u>7/12/67</u> I breedy certify that the foregoing is true and correct signed <u>Markary</u> Title Div. Proration Engineer DATE 5/29/86 (This space for Friend or State office time) A			(NOTE: Report res	ults of multiple com	pletion on Well	
remain TA'd. APPROVED FOR 12 MONTH PERIOD ENDING 7/22/67 1 bereby certify that the foregoing is true and correct SIGNED MM Any TITLE Div. Proration Engineer DATE 5/29/86 (This space for Fridgel or Blate office fiel) TITLE TITLE TITLE						
ENDING <u>7/22/67</u>						
ENDING <u>7/22/67</u>						
I bereby certify that the foregoing is true and correct SIGNED	APPR	OVED FOR 12 MON	TH PERIOD			
SIGNED <u>MWCasey</u> TITLE <u>Div. Proration Engineer</u> DATE 5/29/86 (This space for Federal or State office inc) a APPROVED BY <u>DATE</u> 9.23 FG	ĘNDI	NG <u>7/22/87</u>	· · · · · · · · · · · · · · · · · · ·			
SIGNED <u>MWCasey</u> TITLE <u>Div. Proration Engineer</u> DATE 5/29/86 (This space for Federal or State office inc) a APPROVED BY <u>DATE</u> 9.23 FG				<u> </u>		
SIGNED <u>MWCasey</u> TITLE <u>Div. Proration Engineer</u> DATE 5/29/86 (This space for Federal or State office inc) a APPROVED BY <u>DATE</u> 9.23 FG						
SIGNED <u>MWCasey</u> TITLE <u>Div. Proration Engineer</u> DATE 5/29/86 (This space for Federal or State office inc) a APPROVED BY <u>DATE</u> 9.23 FG					3	
(This space for Frderal or State office and) and TITLE DATE 9.23 FG	I bereby certify that the foregoing is true and	d correct				
APPROVED BY ALLE TITLE DATE 9 23 FG	SIGNED TIMUCASU	TITLE Div.	Proration Engineer	DATE 5/	29/86	
	APPROVED BY			DATE 9	2386	

*See Instructions on Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.