• (Formerly 9-331) DEPARTM	IN ED STATES	HOR Verse Hde)	B re-	udget Bureau N xpires August DE DESIGNATION	31 1985	
(Do not use this form for propose Use "APPLICAT	CES AND REPORTS	ON WELLS		NDIAN, ALLOTTEE	OR TRIBE N	AME
			7. UNIT	AGREEMENT NAM		
2. NAME OF OPERATOR	Injector			e Monument		Unit
			8. PARM	OR LEASE NAME		
Chevron U.S.A. Inc. 3. ADDRESS OF OPERATOR						•
PO Box 670 Hobbs M			9. WHELE	. 20.		
 P.O. Box 670, Hobbs, New Mexico 88240 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface Unit K 1980 FSLand 1980 FWL 			120	10. FIELD AND POOL, OR WILDCAT		
			Eunice	Eunice Monument G/SA		
			11. 250.	11. BEC., T., E., M., OR BLK. AND SURVEY OR AREA		
			500 75	T200 D26		
14. PERMIT NO.	15. ELEVATIONS (Show whether Di	7. RT. GR. etc.)	12 000	TT OR PARISH	E	·
	3561		Lea	TI OR PARISH		
16. Chark Area	D. T. I. I.				NM	
	opriare box to indicate N	lature of Notice, Report, o	or Other Dat	a		
NOTICE OF INTENTIO	N TO:	•	BEQUINT REPOR			
	L OR ALTER CASING	WATER SHUT-OFF	· [] ·	-	Ļ.	
	TIPLE COMPLETE	FRACTURE TREATMENT		REPAIRING WE		
	NDON*	SHOOTING OR ACIDIZING		ALTERING CASI		
	NGE PLANS	(Other)1	iner. per	ABANDONMENT		
(Other)		(NOTE: Report res	mits of maldent.		Well	
Work performed 11-01-87 th Squeeze perf f/3602 to 3720	ru 11-30-87	uetalls, and give pertinent da	tes, including e rtical depths fo	estimated date o r all markers ar	of starting a ad zones per	
· · ·	ru 11-30-87) w/ 152 sx cmt, re ement, circ clean, /2" csg, to 4119, C, with 16% gel, t 4117, circ clean, Acdz w/1700 gal NE -64, 3986-89, 4004 180° phase, at 37 15% NEFE WCL	v out 75 sx, left 9 drlg new hole, to K-55, 11.6#, FS at ailed w/100sx Class perf w/ 3 1/8" guns FE HCL. Perf w/ 3 -16, 4028-42, acdz 95-3802, 3820-36, 3	extent including errical depths for 9sx in csg 4036, run 4117, FC 5 C, disp1 5, phased 1/8" guns w/5200 ga	g below rt: G GR/CNL/C at 4074', ace w/ FW 120°, 22 1 phased 12 1 NEFE HC 890-3908, t pkr at	nr, CL , circ holes 20°, 69 L. 65	·
Work performed 11-01-87 the Squeeze perf f/3602 to 3720 68 sx in form. Drill out of log. Drlg to 4120, run 4 J cmt w/ lead of 250sx Class Drlg FC and cmt f/ 4072 to in zone 5 at 4076 to 4098. holes in zone 3 & 4 at 3924 Perf zones 1 & 2 w/ 1 JHPF, holes, acdz w/4700 gallons	<pre>ru 11-30-87) w/ 152 sx cmt, re cement, circ clean, /2" csg, to 4119, C, with 16% gel, t 4117, circ clean, Acdz w/1700 gal NE -64, 3986-89, 4004 180° phase, at 37 15% NEFE HCL, run inj valve, turn ov and correct TITLE Staff</pre>	v out 75 sx, left 9 drlg new hole, to K-55, 11.6#, FS at ailed w/100sx Class perf w/ 3 1/8" guns FE HCL. Perf w/ 3 -16, 4028-42, acdz 95-3802, 3820-36, 3 2 3/8" IPC tbg, to yer to production.	Ass in csg 4036, run 4117, FC c, disp1 , phased 1/8" guns w/5200 ga 858-82, 3 3750. Se	below rt: G below rt: G GR/CNL/C at 4074', ace w/ FW 120°, 22 1 phased 12 1 NEFE HC 890-3908, t pkr at	nr, CL ., circ holes 20°, 69 L. 65	·
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Work performed 11-01-87 the Squeeze perf f/3602 to 3720 68 sx in form. Drill out of log. Drlg to 4120, run 4 J cmt w/ lead of 250sx Class Drlg FC and cmt f/ 4072 to in zone 5 at 4076 to 4098. holes in zone 3 & 4 at 3924 Perf zones 1 & 2 w/ 1 JHPF, holes, acdz w/4700 gallons 3750, tst csg, ok., install 3. I bereby certify that the foregoing is true SIGNED (This space for Federal or State office use APPROVED BT	<pre>vv 11-30-87 vv 152 sx cmt, re cement, circ clean, /2" csg, to 4119, C, with 16% gel, t 4117, circ clean, Acdz v/1700 gal NE -64, 3986-89, 4004 180° phase, at 37 15% NEFE HCL, run inj valve, turn ov sind covect TITLE Staff</pre>	v out 75 sx, left 9 drlg new hole, to K-55, 11.6#, FS at ailed w/100sx Class perf w/ 3 1/8" guns FE HCL. Perf w/ 3 -16, 4028-42, acdz 95-3802, 3820-36, 3 2 3/8" IPC tbg, to yer to production.	Desk in csg 4036, run 4117, FC 5 C, disp1 5, phased 1/8" guns w/5200 ga 858-82, 3 3750. Se DATE	g below rti G GR/CNL/C at 4074', ace w/ FW 120°, 22 1 phased 12 1 NEFE HCI 890-3908, t pkr at Dec. 21, CORD	nr, CL ., circ holes 20°, 69 L. 65	·
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T U ulent statements or representations as to any matter within its jurisdiction.

