Formerly 9-331)	UNIT STATES	SUBMIT IN TRIPLIC.	Form approve Budget Burea Expires Augu	u No. 1004_0135	
	DEPARTMENT OF THE INTE	-1/101/ verse mae)	5. LEASE DESIGNATIO	N AND SERIAL NO.	
			LC031740E	3	
SUNL (Do not use this f	ORY NOTICES AND REPORTS orm for proposals to drill or to deepen or pi use "APPLICATION FOR PERMIT—" for su	SON WELLS 8821. ug back to a different reservoir. ch proposais.)	G. IF INDIAN, ALLOT	TE OR TRIBE NAME	
OIL X GAS WELL	OTER		7. UNIT AGRESMENT	MANE Iment South Uni	
NAME OF OPERATOR			8. FARM OR LEASE M		
hevron U.S.A.	nc.				
2.0. 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 I, 3233' FNL & 660' FEL 4630/\$			9. WELL NO. 208		
			10. FIELD AND FOOL, OR WILDCLY Eunice Monument G/SA		
					11. SEC., T. R., M. OF
			70	<i>30</i> /33	
PERMIT NO.	16. ELEVATIONS (Show whether 3538	P DF, BT, GR, etc.)	12. COUNTY OF PARIS	HI 13. STATE	
	3330		Lea	NM	
	Check Appropriate Box To Indicate	Nature of Notice, Report, or	Other Data		
r No	TICE OF INTENTION TO:	•	QUENT REPORT OF:		
TEST WATER SHUT-OFF	PCLL OR ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL	
PRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING	CTRING	
SHOOT OR ACIDIZE REPAIR WELL	ABANDON®	SHOOTING OR ACIDIZING	XX ABANDONM	ANT [®]	
(Other)	CHANGE PLANS	(Other) (Norz: Report resul	ts of multiple completion spletion Report and Log for		
w/ 2 7/8 to PBTD	TOH w/prod. tbg. Per 8 WS to 3751'. Break of	rf open hole 3740-	3820, PU BHA,	and TTH	
3500 ga:	/8 WS. Leave set at 363 llons 15% NEFE HCL flus gallond corrosion inhib	an. TOH w/ BHA. 7 36. Acidize Open I shed w/27 bbls CBW	TIH w/Western hole 3727-384 , RIH w/prod ang well on T	ll 3800' R Pkr 3 w/ equip.	
3500 ga: dump 5 g	/8 WS. Leave set at 363 llons 15% NEFE HCL flus gallond corrosion inhib	an. TOH w/ BHA. 7 36. Acidize Open b shed w/27 bbls CBW oitor down tbg. Ha	FIH w/Westerr hole 3727-384 , RIH w/prod ang well on T 6-22-87.	11 3800' 1 R Pkr 13 w/ equip. St pmp	
3500 ga: dump 5 g	/8 WS. Leave set at 363 llons 15% NEFE HCL flus gallond corrosion inhib	an. TOH w/ BHA. 136. Acidize Open 136. Acidize Open 136. BW bitor down tbg. Hadded 6-21-87 through	FIH w/Western hole 3727-384, RIH w/prod ang well on T 6-22-87. RECORD AREA TO THE AREA TO	RECEI	
3500 ga: dump 5 g	/8 WS. Leave set at 363 llons 15% NEFE HCL flus gallond corrosion inhib	an. TOH w/ BHA. 136. Acidize Open 136. Acidize Open 136. Acidize Open 136. BW bitor down tbg. Hadded 6-21-87 through	FIH w/Western hole 3727-384, RIH w/prod ang well on T 6-22-87. RECORD AREA 1987	11 3800' R Pkr 13 w/ equip. 'st pmp	
3500 ga. dump 5 c to 500ps	/8 WS. Leave set at 363 llons 15% NEFE HCL flus gallond corrosion inhib si, OK. Work performs	an. TOH w/ BHA. 136. Acidize Open 136. Acidize Open 136. Acidize Open 136. Acidize Open 146. Accepted FOR JUL 10 States of the S	TIH w/Western hole 3727-384, RIH w/prod ang well on T 6-22-87. RECORD AREA HEADOLANIS W MEXICO	RECEIVED RECEIVED RECEIVED RECEIVED	
3500 ga. dump 5 c to 500ps	/8 WS. Leave set at 363 llons 15% NEFE HCL flus gallond corrosion inhib si, OK. Work performs toregoing is true and correct TITLE ST	an. TOH w/ BHA. 136. Acidize Open 136. Acidize Open 136. Shed w/27 bbls CBW oitor down tbg. Hadded 6-21-87 through ACCEPTED FOR JUL 10	TIH w/Western hole 3727-384, RIH w/prod ang well on T 6-22-87. RECORD AREA HEADOLANIS W MEXICO	RECEIVED RECEIVED RECEIVED	