	BUREAU OF LAND	D MANAGEMENT	80 on 210	5. LEASE DESIGNATION NM-68039	ND SERIAL NO.	
SUNDR	Y NOTICES AND of for proposals to drill or application for pe	D REPORTS C	N WELLS Let to a difference property.	6. IF INDIAN, ALLOTTEE	SKAN SCIET SO	
OIL X WELL	OTHER	- IVI SOLE PA	spoult)	7. UNIT AGREEMENT NAM	i k	
. NAME OF OPERATOR			AUG 01 '88	S. PARM OR LEASE NAME		
	s Petroleum Corp	o. v		Neste William		
	100 11	77050 01	O. C. D.	S. WELL BO.		
LOCATION OF WELL (Report	120, Houston, Te	exas //252-21	20 ARTESIA, OFFICE	2		
See also space 17 below.) At surface		ecordance with any B	tate requirements.*	10. PELD AND POOL, OR	WILDCAT	
1980 FNL & 990 FEL					U ^N N. Shugart (Bone Spri	
1980 FNL &	990 FEL			11. BBC., T., B., M., OR BLI SURVEY OR ARMA	K. AND	
	_			Sec. 6-18S-3	31E	
1. PERMIT NO.	16. BLEVATION	18 (Show whether DF, 1	rt, CBL, etc.)	12. COUNTY OR PARISE		
30-015-259	3627	GR		Eddy	NM	
·	heck Appropriate Bo	x To Indicate Na	ture of Notice, Report, o	01 8		
NOTICE	OF INTENTION TO:	1				
TEST WATER BEDT-OFF	PULL OR ALTER (C1.61X0		BEQUEST REPORT OF:		
PRACTURE TREAT	MILTIPLE COMPI		WATER SHOT-OFF	BEPAIRING WEI	LE	
SHOOT OR ACIDIZE	ABANDON*		PRACTURE TREATMENT BEGOTING OR ACIDIZING	ALTERING CARI	i—-I	
REPAIR WELL	CHANGE PLANS		(Other)	Spud Notice	X	
(Other)			(Note: Report resu	olts of multiple completion on supletion Report and Log form.	Well	
proposed work. If well nent to this work.) *					f starting any od sones perti-	
1. 6/24/88, MIRI sx (U, spud 8:30 a.m cmt., 2% Cacl.	n., drld. to	500' & set 13-3/8'		f starting any and somes perti-	
1. 6/24/88, MIRI sx (2. 6/26/88 NU,	U, spud 8:30 a.mcmt., 2% Cacl.	n., drld. to Cmt. c 1000 psi, dr	500' & set 13-3/8'	" 48# csg. w/600		
1. 6/24/88, MIRI sx (2. 6/26/88 NU,	U, spud 8:30 a.memt., 2% Cacl. test BOP's to to 3000'. Set 8	n., drld. to Cmt. c 1000 psi, dr 3-5/8"-24# In	500' & set 13-3/8' icc ' lg to 2058'. termediate csg. @			
1. 6/24/88, MIRI sx 6 2. 6/26/88 NU, 3. 6/28/88 Dr1	U, spud 8:30 a.memt., 2% Cacl. test BOP's to to 3000'. Set 8	n., drld. to Cmt. c 1000 psi, dr 3-5/8"-24# In	500' & set 13-3/8' icc ' lg to 2058'. termediate csg. @	" 48# csg. w/600 3000' w/1100 sx C	mt. Circ	
1. 6/24/88, MIRI sx 6 2. 6/26/88 NU, 3. 6/28/88 Dr1	U, spud 8:30 a.memt., 2% Cacl. test BOP's to to 3000'. Set 8	n., drld. to Cmt. c 1000 psi, dr 3-5/8"-24# In	500' & set 13-3/8' icc ' lg to 2058'. termediate csg. @	" 48# csg. w/600 3000' w/1100 sx	mt. Circ	
1. 6/24/88, MIRI sx 6 2. 6/26/88 NU, 3. 6/28/88 Dr1	U, spud 8:30 a.mcmt., 2% Cacl. test BOP's to to 3000'. Set 8 ted BOP & csg.,	n., drld. to Cmt. C 1000 psi, dr 3-5/8"-24# In drld. to 351	500' & set 13-3/8' icc ' lg to 2058'. termediate csg. @	" 48# csg. w/600 3000' w/1100 sx 6	md. Circ RECEIVED	
1. 6/24/88, MIRI SX (2. 6/26/88 NU, 3. 6/28/88 Drl 4. 6/29/88 Test	test BOP's to to 3000'. Set 8 ed BOP & csg.,	n., drld. to Cmt. C 1000 psi, dr 3-5/8"-24# In drld. to 351	500' & set 13-3/8' 1g to 2058'. termediate csg. @ 2'.	" 48# csg. w/600 3000' w/1100 sx C	md. Circ RECEIVED	
1. 6/24/88, MIRI SX 6 2. 6/26/88 NU, 3. 6/28/88 Dr1 4. 6/29/88 Test	test BOP's to to 3000'. Set 8 and BOP & csg.,	n., drld. to Cmt. C 1000 psi, dr 3-5/8"-24# In drld. to 351	500' & set 13-3/8' 1g to 2058'. termediate csg. @ 2'.	" 48# csg. w/600 3000' w/1100 sx 6	MECEIVED MECEIVED	

*See Instructions on Reverse Side

CARLSBAD, NEW MEXICO