	ر ا									
DISTRIBUTION	T		NEW	MEXICO OIL CONSI	ERVATION COMM	ISSION	F	orm C-101		
SANTA FE	771								30-034-20399	
FILE									Type of Lease	
U.S.G.S.	6						L	STATE	FEE X	
LAND OFFICE							-:	5. State Oil	Gas Lease No.	
OPERATOR								******		
				<del></del>						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									ement Name	
1a, Type of Work								-		
DRILL b. Type of Well	DRILL TO DEEPEN PLUG BACK							San Juan 28-6 Unit 8. Form or Legse Name		
· -							— .	1		
OIL GAS X OTHER SINGLE X MULTIPLE ZONE X  2. Name of Operator								San Juan 28-6 Unit 9. Well No.		
El Paso Natur	al Ga	as Comr	anv					157		
3. Address of Operator									d Pool, or Wildcat	
Box 990, Farmington, New Mexico 87401									kota	
4. Location of Well UNIT LETTER H LOCATED 1800 FEET FROM THE North LINE								Basin Da		
TINU	LETTER		LOC	ATED	FEET FROM THE	TWILL				
AND 810 FEET	FROM TH	East	LIN	E OF SEC. <b>25</b>	TWP. 27N RG	e. 6V	V HMPM			
	11:17	IIIIII	IIIIII				111111	12. County		
								Rio Arri	pa ////////////////////////////////////	
	HH		IIIII							
	HH									
	TTI	IIIII			19, Proposed Deptl	- 1	. Formation		20. Rotary or C.T.	
	7777.				7547'		Dakota		Rotary	
21. Elevations (Show wheth	er DF, R	T, etc.)		& Status Plug. Bond	21B. Drilling Contr		_		. Date Work will start	
6377' GL			State	wide	Cactus D	rilling	Compar	<del>y</del>		
23.			P	ROPOSED CASING AI	ND CEMENT PROG	RAM				
SIZE OF HOLE		SIZE OF CASING		WEIGHT PER FOO	T SETTING D	SETTING DEPTH		CEMENT	EST. TOP	
13 3/4"		9 5/8	11	32.3#	200'		190 Sks.		Circulate	
8 3/4"		7''		20.0#	<b>332</b> 9'		130 Sks.		2394'	
6 1/4"		4 1/2	111	10.5 & 11/	6 <b>#</b> 7547'		335 Sks.		<b>332</b> 9'	
Selectively p				ter fracture th	APPR FOR 90 DRILLING	OVAL VA DAYS L COMM	alid Raless Venced,	OIL	CON. COM.	
	ection		OGRAM: IF		EXPIRES				E AND PROPOSED NEW PRODUC	
The E/2 of S	BE PRO	POSED PR				lof.				
	REVENTER	R PROGRAM,		plete to the best of my	knowledge and beli	iei.				
IN ABOVE SPACE DESCRI	ormation	above is to	rue and com		leum Enginee			Date7	-12-71	
IN ABOVE SPACE DESCRITIVE ZONE. CIVE BLOWOUT PE	ormation	H. W()0	rue and com	TulePetro	leum Enginee	r				
IN ABOVE SPACE DESCRITIVE ZONE. GIVE BLOWOUT PR  I hereby certify that the info  Signed	ormation	H. W()()	rue and com	TulePetro		r		JI	-12-71 UL 1 6 1971	

## NEW MEXIC FOIL CONSERVATION COMMITS OF WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances much by from the con-EL PASO NATURAL GAS COMPANY SAN JUAN 28-6 UNIT 157 25 H 27-N RIO ARRIBA 1800 810 NORTH EAST 6377 DAKOTA BASIN DAKOTA 320,00 1. Outline the acrease dedicated to the subject well by solved people of a machine marks on the plant space. 2. If more than one is use is dedicated to the webs, artific cars, and identity to some stop research in a seworking interest and for dis-3. If more than one a use of different ownership is definated to the well, have the interests of all owners by consultdated by community ation, unitization, force pooling one Hanswer is "ves!" type of consolidation. Unitization If answer is "b." 1st the owners and trust hescaptions who heliave actually been consolidate this form if necessary JUL 1 6 1971 No allowable with the assigned to the well until all interests have been consultated the torced-pooling, a otherwise for until a non-standard mit, elle hatting such interests, has been OIL CON. COM. -ion. DIST. 3 Original Signed F. H. WOOD FEE El Paso Natural Gas Co July 13, 1971 SECTION 25 SF-079367-B MARCH 31, 1971 1760