NO. OF COPIES RECEIVED					n.455	30-0	15-23373
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION					
SANTA FE							55
FILE		JUN 1 3 1980			3 1980		Type of Lease
U.S.G.S.	2	Jun 1.000				STATE 2	
LAND OFFICE		Q. C. D.					& Gas Lease No.
OPERATOR)	ARTESIA, OFFICE						5173
				ARTESIA	OFFICE		
APPLICATION	ON FOR PE	RMIT TO DRILL,	DEEPEN, C	OR PLUG BACK			
la. Type of Work						7. Unit Agre	eement Name
. 5	ภ						
b. Type of Well		DEEPEN	1	PLI	JG BACK	8. Farm or L	.ease Name
OIL GAS T	SINGLE MULTIPLE			Jurnegan State Com			
well well 2. Name of Operator	отні	ER		ZONE	ZONE	9. Well No.	
El Paso Natural G	ac Compar					1	
3. Address of Operator	ias compai	<u>ı</u>				alo Field or	nd Pool, or Wildcat
1800 Wilco Buildi	na	Midland m	v 70701		Un	Baldri	idge Canyon
4. Location of Well	L L	Midland, T		C		riirik	Hillminnin
UNIT LET	TER	LOCATED	1980 F	EET FROM THE	outh LINE		
660	Wes	z+	1.2	, 24S	2.417	(11111)	
AND SOU FEET FRO	TTTTTT	LINE OF SEC.	$\frac{12}{12}$	VP. 245	24E	12. County	<i>m\\\\\\</i>
	IIIIIii					V	
	44444	4444444			<i>}}}}}</i>	Eddy	HHHH
	(((((((/////////			////////	
	444444	44444444	<i>HHH</i>	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	77777777	7777777	
			., (/////	9. Proposed Depth	19A. Formatio		20. Rotary or C.T.
		7111111111	111111	11,300	Morro		Rotary
21. Elevations (Show whether D	F, RT, etc.)	21A. Kind & Status	- 1	1B. Drilling Contract		1	x. Date Work will start
4120.4 GR		Statewide	1	McVay Drillir	ng Co.	July 7	7, 1980
23.		BBOBOSEI	CASING AND	CENENT PROCESS			
		PROPUSEL	CASING AND	CEMENT PROGRAM	Λ		
SIZE OF HOLE	SIZE OF	CASING WEIGHT	T PER FOOT	SETTING DEP	TH SACKS O	F CEMENT	EST. TOP
17½"	½" 13 3/8"		/8" 48.0		400 425		Surface
12½	9 5/8	36.0		3400 1000			Surface
7 7/8			11.6		11,300 1100		500' Above
	ı				l		Wolfcamp
Well Cont	rol Equir	pment- See at	tached Exi	hibit.Gas ded	lication f	or this a	acreage
is to EPN			Jaoi 15 a 11 i	and the contract of the contra	reacton t	or chirb c	101 cay c
15 65 111							
						4	
						APPRO	VAL VAND
					,	FOR 90 D	DAYS UNLESS
					J	"DRILLING (COMMENCED,
						RES 9	
					EXP	RES	18-8-0
							The same of the sa
N ABOVE SPACE DESCRIBE F IVE ZONE. GIVE BLOWOUT PREVEN	PROPOSED PR NTER PROGRAM,		IS TO DEEPEN OF	R PLUG BACK, GIVE DA	TA ON PRESENT PI	SODUCTIVE ZONE	E AND PROPOSED NEW PRODUC
hereby certify that the informa	tion above is t	rue and complete to th	e best of my kr	nowledge and belief.			
0.0.0	11 01	-		-			
igned John .	yell	Title	Supr Dr	lg & Prod Svs	5	Date6/1	12/80
	State H1						
(This space for	" since Use)		-		or H		
1.1 1	\mathcal{L}_{1}	X	SUPER'	VISOR, DISTRIC	TU	JU	N 181980
APPROVED BY	Alex	ZLC TITLE		-		DATE	
ONDITIONS OF APPROVAL,	IF ANY:	•			Natif-	NMOC	.C. in sufficient
				t be circulated	ιυ ·		
		ART!	ace behind	133/8-95/8°C	•		ess cementing
			ACMING	c	asma	ha 🔗 🚉	e anaina

Notify N.M.O.C.C. in sufficient time to witness comenting the grasing