NO. OF LOPIES RECEIVED	
DISTRIBUTION	
SANTA FE	†
FILE	
U.S.G.S.	† -
LAND OFFICE	
OPERATOR	

NO. OF LONIES RECEIVED						30-02	15-28248	
DISTRIBUTION SANTA FE		NE	W MEXICO OIL CONS	ERVATION COMMIS	SION	Francis G. 10		
FILE						Form C-10 Revised 1-		
U.S.G.S.						5A. Indica	ate Type of Lease	
LAND OFFICE						STATE	X FEE	
OPERATOR						5. State O: LG	il & Gas Lease No.	
APPLICATI	ON FOR DE	DWT T	O DDILL B			11111	mmmm	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
DRILL 3	x					7. Unit Ag	reement Name	
b. Type of Well			DEEPEN	PL	UG BACK	0. 5	-	
OIL X GAS WELL 2. Name of Operator	GAS WELL O. HER SINGLE MULTIPLE ZONE ZONE						8. Farm or Lease Name State MTS	
Western Oil Produ	loore T-	_			ZONE	9. Well No.		
3. Address of Operator	icers, in	<u>c.</u>					4	
P.O. Box 1498							10. Field and Pool, or Wildcat	
A I committee that the	D D	, IVEW I	LOCATED 330 FEET FROM THE SOUTH LINE				Undesignated	
) 	<u>-</u>	LO	CATED F	FEET FROM THESOU	thune			
AND 330 FEET FROM	THE East	LI	NE OF SEC. 4	WP. 19S RGE. 3	50	HHH	14444	
				WP. 195 RGE. 3	SE NMPM	12. County	711/1/1/1	
HHHHHH	411111	<i>HH</i>				Lea		
					<i>HHHH</i>	TÜÜTT.	HHHHhm	
	++++++	++++	/////////////////////////////////////	9. Proposed Depth				
			(((((((((((((((((((((((((((((((((((((((10,800	19A. Formation		20. Rotary or C.T.	
21. Elevations (Show whether DF 3888.9	RT, etc.)	21A. Kind	& Status Plug. Bond 2	1B. Drilling Contracto	Wolfcan		Rotary	
23.		Sta	tewide	WEK Drilling		6-30-	c. Date Work will start	
•		P	ROPOSED CASING AND			1 0 30		
SIZE OF HOLE	SIZEOF		WEIGHT PER FOOT	·				
17 1/2"	13 3/8		48	SETTING DEPTH SACKS OF		CEMENT	EST. TOP	
11"	8 5/8		24 - 32	3600'	300		Circulate	
7 7/8"	5 1/2	11	17 - 20	10,800'	1,000		Circulate	
17:11 - 1 17 1/00				1	ı	1	8,000	
Will spud 17 1/2" hole to 3600', cor	hole, se	t and o	cement 13 3/8"	casing and cir	rculate sa	me. Dri	i 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
hole to 3600', cor Will nipple up wit	idition h	ole wit	th native mud,	run 8 5/8" cas	sing and c	ement sa	ame.	
will test BOP chok	e manifo	ld and	budail - 1	ic ROP 3000 II	os., test	with 10"	'hydril.	
to 10,800', test W	Nolfcamp	formati	on if product:	ing with 1500	psi. Dri	11 7 7/8	3" hole	
well. Mud program 3600' - 9500' fres	will be	spud a	and native mud i	to 300, 300;	1/2" cas	ing and	complete	
3600' - 9500' fres Viscosity 36-42. w	h water,	9500 '	- 10,800'T.D.	fresh water o	- 4000 n	ative sa	ilt water mud,	
Viscosity 36-42. w	eight 9.(0 - 9.5	, W.L. 10cc or	less. Start	drilling	orras, a by June	ris-pac mud.	
						o y o dire	30, 1903.	
				p.	APPRONAL VI	ALID FOR	180 -	
					- 1 - 51900 (1 - 元光)	~{~{~~~	フファラレッち	
ABOVE SPACE DESCRIBE DRO	POSED SEA				0111	Fell LIMO I	10.00	
ZONE. GIVE BLOWOUT PREVENTER	PROGRAM, IF	KAM: IF PR	OPOSAL IS TO DEEPEN OR F	PLUG BACK, GIVE DATA O	N PRESENT PRODU	CTIVE ZONE A	MDERWAY	
reby certify that the information	above is true	and confile	ete to the best of my know	wledge and belief.				
ned	hand	e je	Putle Agent			6 100 1		
(This space for Ste	ate Usel	1	×		Da	_{te} 6/20/8	33	
()		/X		CUBERVISOR				
ROVED BY	12/2/1	(22)	DISTRICT 1	SUPERVISOR		reid	RMTA MIRROLLEAN	
DITIONS OF APPROVAL, IF A	NY:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		DA	TE	JU S 2 1383	