casing wi 3. Drill out w testing w 4. Attached is ABOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENTE hereby certify that their formation (This space for S	tate Use)	PROPOSAL IS TO DEEPEN OR Pupplete to the best of my known TitleDivision	PLUG BACK, GIVE DATA ON	FOR 90 L (DRILLING XPIRES	8-10-	D PROPOSED NEW PRODUC-	
casing wi 3. Drill out w testing w 4. Attached is ABOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENTE hereby certify may uninformation Recommendation of the second sec	OP SED PROGRAM: REFEGRAM, IF ANY. N phove is true and Manual Strue	PROPOSAL IS TO DEEPEN OR Puplete to the best of my kn Division	PLUG BACK, GIVE DATA ON powledge and belief.	FOR 90 L (DRILLING XPIRES	0AY3 UNL COMMEN Tive zone an 8-10-	D PROPOSED NEW PRODUC-	
casing wi 3. Drill out w testing w 4. Attached is 4. Attached is	OP SED PROGRAM	PROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA ON	FOR 93 E (DRILLING XPIRES	DAYG UN'L COMMEN	789 Ced,	
casing wi 3. Drill out w testing w	schematic of	CONTRACTOR'S BUP		FOR 93 I (DRILLING	DAYS UML COMMEN	786	
casing wi 3. Drill out w testing w	schematic of	Contractor's BUP	' equipment.	FOR 90 [DAYS CRE	789	
casing wi 3. Drill out w testing w	schematic of	CONTRACTOR'S BUP	'equipment.	4 NN N	VAL 17411	1	
casing wi 3. Drill out w testing w	schematic of	contractor's BUP	'equipment.				
casing wi	arrant, run {	$5\frac{1}{2}$ " casing to TD	cemented with 70		95 0110		
2. Drill out w	th 1800 sx c ⁻	irculate to surfac it to Devonian for	ce.				
425 sx ci	rculated to s	00' and set 400' c surface. co 4700' and set 8	•				
	, –	Ι	I	700 700	1	8500	
7 7/8	8 5/8 5 ¹ 2	32	4700	1800 Circula		irculated	
17 ¹ ₂	13 3/8	48	400	SACKS OF CE	CEMENT EST. TOP		
SIZE OF HOLE	SIZE OF CASI	PROPOSED CASING AND		[·		
3858	B	anket 1-1-75	MGF Drilling Contractor	2	8-16-	Date Work will start 78	
21. Elevations (Show whether DF)	RT, etc.) 21A.			Devonian		Rotary cr C.T.	
			9. Proposed Depth	A. Formation			
				())))))))))))))))))))))))))))))))))))			
	East	LINE OF SEC. 26	WP. 135 ROE. 37E	NMPM	. County		
4. Location of Well UNIT LETTER P LOCATED 330 FEET FROM THE SOUTH LINE							
3. Address of Operator 420 Wall Towers West Midland, Texas 79701						10. Field and Pool, or Wildcat King (Dev.)	
	ON PETROLEUM	CORPORATION			Well No. 2		
OIL GAS WELL] OCHER	DEEPENPLUG BACK			8. Farm or Lease Name Lowe Land		
18. Type of Work DRILL X					Unit Agree	ment Name	
APPLICATI	ON FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK				
OPERATOR				.5.	State Oil &	Gas Lease No.	
					STATE	FEE X	
U.S.G.S.					vised 1-1-65	Type of Lease	
FILE U.S.G.S.	,	NEW MEXICO OIL CONSE	ERVATION COMMISSION	N Foi	гл. С-101		
U.S.G.S.							



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