30-025-28141

I hereby certify that the information of the spaces (This spaces	nation above is true and come here here there are state Use)		im Pluc BACK, GIVE DAT Empwledge and belief.	A ON PRESENT PRO	Date 1/	27/83 N 28 1983
I hereby certify that the inform Signed	representation about the true and control the true	omplete to the best of ms	im plud back, give dat	A ON PRESENT PRO	OUCTIVE ZONE Date 1/2	AND PROPOSED NEW PRODUC-
I hereby certify that the inform	nation about its true and control the true and control the true and control the true and control the c	omplete to the best of ms	im plud back, give dat	A ON PRESENT PRO	OUCTIVE ZONE Date 1/2	AND PROPOSED NEW PRODUC-
I hereby certify that the inform	ZENYER PROGRAM, IF ANY.	omplete to the best of ms	im plud back, give dat	A ON PRESENT PRO	DUCTIVE ZONE	
TIVE ZONE. GIVE BLOWOUT PREV	ZENYER PROGRAM, IF ANY.		OR PLUG BACK, GIVE DAT			
		(F PROPOSAL IS TO UE. 7€6				
						DERWAY
			,			IFRWAY
				ERMIT EXPIR JNLESS DRIL		208102
			API	PROVAL VALI	D FOR \checkmark	80 DAYS
			8 m.	DDAULT		(10.00)
4, 1983.						
Viscosity 3	6-42, weight 9.0) - 9.5, W.L. 10	cc or less. N	Must start	drilling	g by February
well. Mud p	program will be	spud and native	nua to 300°- T.D. fresh wat	- 4000° nat cer. gel. l	ive salto ow solic	t water mud, ds, dris-pac mud.
to 10.800. 1	test Wolfcamp fo	ormation, if pro	ductive will r	run 5 1/2"	casing a	and complete
Will nipple Well test RO	up with Shailer OP choke manifol	r LWS 10" 900 Hy Ld and hydril an	d casing with	1500 psi.	Drill 7	7 7/8" hole
. hole to 4.00	00', condition h	nole with native	mud, run 8 5/	'8" casing	and ceme	ent same.
Will spud l	7 1/2" hole, set	and cement 13	3/8" casing ar	nd circulat	e same.	Drill 11"
,					ļ	
7 7/8"	8 5/8" 5 1/2"	$\frac{24}{17} - \frac{32}{20}$	10,800'	1000		8,000
17 1/2"		24 - 32		Circul	ate	Circulate
SIZE OF HOLE	SIZE OF CASING	G WEIGHT PER FOOT	SETTING DEP	TH SACKS OF	CEMENT	EST. TOP Circulate
· · · · · · · · · · · · · · · · · · ·		PROPOSED CASING AN				
::}.				***************************************	1	
1. Elevetions (Show whether 3841.7		ind & Status Plug. Bend atewide	WEK Drilling Contracts WEK Drilling		22. Approx 2-4-8	. Date Work will start
			10,800	Wolfeamp Benesprin	63	Rotary
	HHHHHH	HHHHH	16, Proposed Depth	19A. Formation		20. Rotary or C.T.
				HHHH	Lea	WHIHIA
THINTINITY IN			THINTING .	Tillill	12. County	////////////////////////////////////
AND 510 FEET FR	ROM THE West	Line of Sec. 10	-wp. 19S -see.	35S NMPM		
i. Location of Well Shit Letter A & ESCATED 1980 FEET FROM THE North				h LINE	MADE	SIGNATED
P.O. Box 1498 Roswell, New Mexico 88201					Scharb	
Western Oil	Producers, Inc.				10. Field and	d Pool, or Wildcat
Name of Operator					9. Well No.	2
OIL X GAS WELL	CIHER		SINGLE ZONE	MULTIPLE ZONE	State MTS	
b. Type of Well	X	DEEPEN [PLL	IG BACK 🔲 🔓	8, Farm or L	ease Name
la. Type of Work				_	7. Unit Agre	ement Name
APPLICAT	ION FOR PERMIT T	O DRILL, DEEPEN,	OR PLUG BACK			
OPERATOR						
LAND OFFICE					5. State Oil 6 LG-74	& Gas Lease No.
U.S.G.S.					STATE	X FEE
1				_		Type of Lease
FILE		NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101 Revised 1-1-6	ς.
DISTRIBUTION SANTA FE FILE	NE					