NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE							
DISTRIBUTION		RESELV	ED		30-015	-206	9/ (/n/)
SANTA FE		MEXICO OIL CONSER	VATION COMMISSIO	iN -	Revised 1-1-65		- Volly
· · · · · · · · · · · · · · · · · · ·		JUN 2 8 197	2	,	5A. indicate Type of Lease		
FILE	+	0 - 1.0 4 2.57	<u>-</u>		SA, indicate		I
U.S.G.S. 2		C. C. C.			.5. State Oil &		<u> </u>
OPERATOR	-	ARTESIA, OFFIC	32		I	K-2581	
L							
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK				
la. Type of Work					7. Unit Agree	ement Name	
b. Type of Well	*AMENDED	DEEPEN	PLUG	BACK	8. Farm or Le	ase Name	
OIL GAS		s	SINGLE MU	ZONE			e Gas C
2. Name of Operator	OTHER		ZONE	ZONE L	9. Well No.	<u>lu stat</u>	e was c
Western St	ates Producir	ng Company			1		
3. Address of Operator					10. Field and Pool, or Wildcat 🕠		
900 Building of the Souhtwest Midland, Texas 79701					Boyd (Morrow)		
4. Location of Well UNIT LETTER F LOCATED 2080 FEET FROM THE NOrth LINE							
AND 1780 FEET FROM	west in	ie of sec. 16	VP. 19-S RGE. 2	5-E NMPM			
THIMITTE	innnii in		TÜÜN III	TÜÜTT	12. County	////	44444
					Eddy		
			9. Proposed Depth	19A. Formation		20. Rotary or	
			9500	Morrow		Rotar	
21. Elevations (Show whether DF	RT, etc.) 21A. Kind		IB. Drilling Contractor		22. Approx.	Date Work w	
3480' Est.	Bla	anket	Not Availab	le	Imm	ediatel	У
23.		PROPOSED CASING AND	CEMENT PROGRAM				
·			T				
SIZE OF HOLE	SIZE OF CASING		SETTING DEPTI			EST.	
11"	12-3/4" 8-5/8"	34#	1200'		00	circ.	
7-7/8"	4-1/2"	11.6#	9500'		00	5000'	
•	'	l	1	1	l		
		00' and set 1		ng. Cer	ment wi	th 500	sacks.
WOC 18 hour	s. Test cas	ing to 1000 p	Si.				
2 Drill 11" h	olo to 1200'	and set 8-5/	'8" casing.	Cement	with 6	00 sack	S.
2. Drill 11" h	ole to 1200'	and set 8-5/	'8" casing.	Cement	with 6	00 sack	s.
2. Drill 11" h WOC 24 hour	ole to 1200' s. Test cas	and set 8-5/ ing to 1500 p	'8" casing. osi.	Cement	with 6	00 sack	s.
WOC 24 hour	s. Test cas	and set 8-5/ ing to 1500 p	si.		with 6	00 sack	s.
WOC 24 hour 3. Drill 7-7/8	s. Test cas " hole to 95	ing to 1500 p	osi. open hole lo	gs.		. vál ^l	0
WOC 24 hour 3. Drill 7-7/8	s. Test cas " hole to 95	ing to 1500 p	osi. open hole lo	gs.		. vál ^l	0
WOC 24 hour 3. Drill 7-7/8 4. Set 4-1/2"	" hole to 95 casing at to	ing to 1500 p	osi. Open hole lo d cement wit	gs.		. vál ^l	0
WOC 24 hour 3. Drill 7-7/8 4. Set 4-1/2"	" hole to 95 casing at to	ing to 1500 p	osi. Open hole lo d cement wit	gs.		. vál ^l	0
WOC 24 hour 3. Drill 7-7/8 4. Set 4-1/2" 5. WOC 24 hour	s. Test cas " hole to 95 casing at to s. Test cas	ing to 1500 p 00' and run o tal depth and ing to 2000 p	osi. Open hole lo I cement wit	gs. h 700 s	acks. co ^{n l} pa ^{nol}	GYALVALI O CAYS UN O COMME	0
WOC 24 hour 3. Drill 7-7/8 4. Set 4-1/2" 5. WOC 24 hour	s. Test cas " hole to 95 casing at to s. Test cas	ing to 1500 p 00' and run o tal depth and ing to 2000 p	osi. Open hole lo I cement wit	gs. h 700 s	acks. co ^{n l} pa ^{nol}	GYALVALI O CAYS UN O COMME	0
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