	DEPARTM		NTERIOR #	Dimmin IN Mithicata Dimer instruction A visc side)	D. LEANE	DARA BUTCAN DRAIGNATION A		
		OLOGICAL SUR			LC -06	2300 AN, ALLOTTER	OR TRIPE NAME	
SL	INDRY NOTIC	ES AND REPC	ORTS ON V	VELLS		•	•	
(Do not use t	Use "APPLICAT	ION FOR PERMIT	for such proposals.)	None	·····	:	
1. OIL GAS WELL OTHER						7. UNIT AGREEMENT NAME Cotton Draw Unit		
NAME OF OPERATO					8. FARM O	R LEASE NAME		
TEXACO		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	ې د د <u>د د د د د د د د د د د د د د د د د</u>		Cotto	<u>n Draw U</u> ^{10.}	nit	
P. O.	Box 728, Hobb	S. New Mexico	88210	а	17	AND POOL, OR	WITDOW	
 LOCATION OF WELL See also space 17 At surface 	below.)	triy and in accordance	with any state re	du tements.		a Delawa:		
		om the North				CL LIGLCLWCL F., R., M., OR BL VHY OR ARMA		
	New Mexico.) of section	15, T-25-S	, К-32-Бр		15, T-25		
14. PERMIT NO.		15. ELEVATIONS (Show	whether DF, RT, OR,	etc.)		Letter (
Regular		3).1.51	(D. F.)	·	Lea	·	N.M.	
neguiai	Charle Arm			of Notice, Report,				
	спеск Арр	-			BERQUENT REPORT			
	· · · · ·	Г				REPAIRING WI		
TEST WATER SHU		LL OR ALTER CASING		WATER SHUT-OFF		ALTERING CAR		
FRACTURE TREAT		ANDON*		SHOOTING OR ACIDIZING		ABANDONMENT	r•	
REPAIR WOLL		IANGE PLANS			rt to Inje		X	
(Other)				(Norn : Report re Completion or Rec	completion Repor	t and Log forn	n.)	
THE FOLLOW 1. Pulled 2. Ran 459	production ro 81 2 3/8" od	BEEN COMPLETE ods and tubing internally pl	ED ON SUBJE	ed tubing wit				
THE FOLLOW 1. Pulled 2. Ran 459 @ 45981 3. Spotted	TING WORK HAS production ro 28' 2 3/8" od • 1 40 Bbls. inh	ods and tubing	D ON SUBJE 3. Lastic coat in casing	CT WELL: ed tubing with				
THE FOLLOW 1. Pulled 2. Ran 459 @ 45981 3. Spotted	TING WORK HAS production ro 28' 2 3/8" od • 1 40 Bbls. inh	ods and tubing internally pl nibited water	D ON SUBJE 3. Lastic coat in casing	CT WELL: ed tubing with				
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THE FOLLOW 1. Pulled 2. Ran 459 @ 4598' 3. Spotted 4. Water 1	TING WORK HAS production ro 8' 2 3/8" od 4 4 40 Bbls. inh njection bega	ods and tubing internally pl nibited water an September 6	D ON SUBJE astic coat in casing 5, 1968.	CT WELL: ed tubing with annulus.				
THE FOLLOW 1. Pulled 2. Ran 459 @ 4598' 3. Spotted 4. Water 1	TING WORK HAS production ro 28' 2 3/8" od • 1 40 Bbls. inh	ods and tubing internally pl nibited water an September 6	D ON SUBJE astic coat in casing 5, 1968.	CT WELL: ed tubing with annulus. nt District	n packer a			
THE FOLLOW 1. Pulled 2. Ran 459 @ 4598' 3. Spotted 4. Water 1 18. 1 hereby certify BIGNED	TING WORK HAS production ro 8' 2 3/8" od 4 4 40 Bbls. inh njection bega	bds and tubing internally pl nibited water an September 6	D ON SUBJE astic coat in casing b, 1968.	CT WELL: ed tubing with annulus. nt District tendent	n packer a	nd set		
THE FOLLOW 1. Pulled 2. Ran 459 @ 45981 3. Spotted 4. Water 1 18. I hereby certify BIGNED (This space for APPROVED BY	TING WORK HAS production ro 8' 2 3/8" od 4 1 40 Bbls. inh njection bega Vint the foregoing to Federal or State office	bds and tubing internally pl nibited water an September 6	D ON SUBJE astic coat in casing b, 1968.	CT WELL: ed tubing with annulus. nt District tendent	n packer a	nd set		
THE FOLLOW 1. Pulled 2. Ran 459 @ 45981 3. Spotted 4. Water 1 18. I hereby certify BIGNED (This space for APPROVED BY	TING WORK HAS production ro 8' 2 3/8" od 4 40 Bbls. inh njection bega Federal or State office	bds and tubing internally pl nibited water an September 6	D ON SUBJE astic coat in casing , 1968. Assista TLE Superin	CT WELL: ed tubing with annulus. nt District tendent	n packer a	nd set Sept		
THE FOLLOW 1. Pulled 2. Ran 459 @ 45981 3. Spotted 4. Water 1 18. I hereby certify BIGNED (This space for APPROVED BY	TING WORK HAS production ro 8' 2 3/8" od 4 1 40 Bbls. inh njection bega Vint the foregoing to Federal or State office	bds and tubing internally pl nibited water an September 6 true and correct 	D ON SUBJE astic coat in casing , 1968. Assista TLE Superin	CT WELL: ed tubing with annulus. nt District tendent	n packer a DA	nd set Tr Sept		

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