Submit To Appropria State Lease - 6 copies Fee Lease - 5 copies	te District Office	9	En		State of New M Minerals and Na			C	O. DEN	ITIA	Re	Form C-10 vised March 25, 199	
District I 1625 N. French Dr., I District II		0	0]	LCC	NSERVATIO	N DIV	ISION		WELL API N 30025-34949)	· · ·		
811 South First, Arter District III 1000 Rio Brazos Rd.,		10			2040 South Pa Santa Fe, NM				5. Indicate T STAT State Oil & O	Έ	K FEE		
District IV 2040 South Pacheco,	Santa Fe, NM 8				ETION REPOR				State Off & C	Jas Lea	ase no.		
1a Type of Well:	N								7. Lease Nam	ne or Uni	it Agreement	Name	
OIL WE		S WELL	, 🗀 DRY	L_1	OTHER		·		TOMCAT '16	' STAT	Έ		
b. Type of Comp NEW WELL		DEEP			DIFF. RESVR.	OTHER					- ,		
2. Name of Operato CONCHO RESOU									8. Well No.		6		
3. Address of Oper	ator								9. Pool name	or Wild	cat		
110 W. LOUISIAN 4. Well Location	IA STE 410; N	<u>AIDLAN</u>	ND TX 79701				<u> </u>		Diamondtail Del	laware S	W/	<u> </u>	
Unit Letter	H: 19	<u>80</u> F	eet From The	North					From The <u>Eas</u>	t	Line		
Section 10. Date Spudded	<u>16</u> 10. Date T	D. Read	Township ched 11.	23S Date C	Range ompl. (Ready to Prod.			NMP is (DF	M F& RKB, RT, GR	., etc.)		County v. Casinghead	
04/03/00	04/21/00		05/1	8/00		36	90' GR				3691'		
15. Total Depth	16. Pl	ug Back	T.D.		Multiple Compl. How nes?	Many	18. Interv Drilled B		Rotary Tools Xxxxxxxxxxxx	xxxx	Cable	fools	
8910' 19. Producing Inter	val(s), of this		ion - Top, Bo	tom, Na	me				20	. Was	Directional S	Survey Made	
8548-8567 Delawa 7420-7434 Delawa	ге	•							No	<u></u>			
21. Type Electric a	nd Other Logs	Run							21. Was Well	I Cored			
GR, CNL, CDL, G	R-AIT, CMR,	CBL							No			2	
23. CASING SIZI	E I W	/EIGHT	LB./FT.		SING RECOR		DLE SIZE	strin	CEMENTING			MOUNT PULLED	
13-3/8		48	3		649		17-1/2		650	С		0	
8-5/8		32		ļ	4862		<u>11</u> 7-7/8		1200 C 935 H			0	
5-1/2		1	/				1-110		7351		_		
24.					ER RECORD		.	25.	T	BING	RECORD	<u> </u>	
24 SIZE	TOP	TOP			SACKS CEMENT	SCREEN		SIZ	E DEPTH S				
								2-7	7/8	8582	<u>.</u>		
26. Perforation r		, size, ar	nd number)		I				ACTURE, CEM				
8548-8567 (2 SPF 7420-34 (2 SPF –						DEPTH 8548-	I INTERVAI 8567		AMOUNT AN			L USED 2 88600# 16/30 S	
7918-23 (2 SPF – 1	U SHOTS) (S	OUEEZ	ED)			7918-			+			NEFE ACID	
					<u></u>	7420-			ACID w/ 15	500 GA	LS 7.5%	NEFE ACID	
28 Date First Producti		<u>р</u> .	oduction Mat	hod (Fl	PRO wing, gas lift, pumpin		TION		Well Status (Prod or	Shut-in)		
05/18/00		PU	JMPING (2-1 Choke Size	/2"x1-1		$\frac{g - Size u}{Oil - B}$			PROD - MCF	Water		Gas - Oil Ratio	
	Hours Teste				Test Period	29		46	Water - Bbl.	222		1586 API - (Corr.)	
Flow Tubing Press.	Casing Pres 30#		Calculated Hour Rate		Oil – Bbl. 29	Ga 46	s - MCF		222	41	.9		
29. Disposition of SOLD		d for fue	l, vented, etc.,)						Fest Wit MARK I NC.	nessed By IULSE, COI	NCHO RESOURCES	
30. List Attachmen LOGS, LETTER C	OF CONFIDE												
31 .1 hereby derti	fy mat the in		on sh own or		<i>ides of this form as</i> Printed	true and							
<u>Signature</u> <u>H</u>	JMM	XU	th		Name Terri Sta	them	Title	e Pro	duction Analy	yst I	Date 06/0	05/00	
IN	″ (\bigcirc										Ĝ.	

INSTRUCTIONS

All man and

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE Southeastern New Mexico Northwestern New Mexico

T. Anh	/		T. Canyon	T. Oio Al	amo		T. Penn. "B"
T. Salt			T. Strawn	T. Kirtlan	d-Fruitl	and	T. Penn. "C"
B. Salt		4580	T. Atoka	T. Picture	d Cliffs		T. Penn. "D"
_	s		T. Miss	T Cliff H	louse		T. Leadville
T 7 Riv	ers		T. Devonian	T. Menef	ee		T. Madison
T Quee	n		T. Silurian	T. Point I	ookout		T. Elbert
T. Queu T. Grav	-11 hura		T. Montova	T. Manco			I. Elbert
T. Chay	Vurg		T. Montoya	T. Malico	·s		T. McCracken
T. Glar	ato		T. Simpson	T. Gallup			T. Ignacio Otzte
T. Dadd	eta		T. McKee	T Delege	ennom_		T. Granite
T. Pauu	OCK		T. Ellenburger	T. Dakota	۱ <u> </u>		T
	ory		T. Gr. Wash	1. Morris	on		_ 1.
T.Tubb			T. Delaware Sand				A
I. Drin			T. Bone Springs8700	T. Entrad	a		* .
T. Abo			LAMAR T. 4840	T. Winga	te		1
T. Wolf	camp		CHERRY CANYON 5640	T. Chinle			
T. Penn			BRUSHY CANYON – 6880	T. Permia	n		T
T. Cisco) (Bough	C)		T. Penn ".	A"		Τ.
							OIL OR GAS SANDS OR ZONES
			to		f rom	•••••	to
No. 2,	from		to	No. 4, f	from		to
			IMPORTANT \				
Include	data on	rate of wat	er inflow and elevation to which wate				
			toto			C 4	
No. 2.	rom		to			teet	
	-						
	f rom .		to				
	from		to			feet	
	from]				feet l sheet if n	
	from To	Thickness	to			feet l sheet if n Thickness	
No. 3,]	toto. LITHOLOGY RECORD (Lithology	Attach add	ditiona	feet l sheet if n	ecessary)
No. 3,	То	Thickness	LITHOLOGY RECORD (Lithology KB 3705	Attach add	ditiona	feet l sheet if n Thickness	ecessary)
No. 3, From	То 4580	Thickness	LITHOLOGY RECORD (Lithology KB 3705 SALT	Attach add	ditiona	feet l sheet if n Thickness	ecessary)
No. 3, From 4580	То 4580 4910	Thickness	to. LITHOLOGY RECORD (Lithology KB 3705 SALT ANHY/LS	Attach add	ditiona	feet l sheet if n Thickness	ecessary)
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