DISTRIBUTION	6							Form C-10	05
אטווטמיאונוט								Revised 1	
SANTA FE	/		NEW ME	XICO OIL CON	SERVATION (COMMISSION	1		Type of Lease
FILE	1-	WELI		ON OR RECO			ND LUG L	State	
U.S.G.S.	2						5. S	State Oil &	Gas Lease No. K-2803
LAND OFFICE									K-20U3
OPERATOR									
Bur of me	nes	1			·-·				
la. TYPE OF WELL			_				7. 0	Jnit Agree _	ment Name
,		OIL WELL	GAS WELL	DRY	OTHER			Som on Lo	ease Name
b. TYPE OF COMPLETIC	 		PLUG	DIFF.		Day Halla	1		State
WELL OVER		DEEPEN	BACK	RESVR.	OTHER	Dry Hole		Vell No.	o state
z. Name of Operator			LI N	Sweeney 1	/		J	,011 1101	1
3. Address of Operator			11. 14.	Sweeney .			10.	Field and	Pobl, or Wildcat
•		р	O Box 1	582, Roswe	11. New M	lexico	T	win la	ikes S. A.
4. Location of Well		<u>-</u>	. O. DOX 1	0023 NOSHC	119 11611	CATCO		TITT	
UNIT LETTER P	100175	660	ESET EDOL	South	LINE AND	560	EET FROM		
UNIT LETTER	_ LUCATE		PEET FROM		TÜÜTÜ	IIIXIII		County	
THE East LINE OF SEC	3 6	TWP.	8 S RGE.	28 E NMPM				Chaves	
15. Date Spudded 1	6. Date	T.D. Reach	ed 17. Date Co	mpl. (Ready to P	rod.) 18. Ele	evations (DF, F	KB, RT, GR, et	tc.) 19. E	llev. Cashinghead
2-20-67	3-7	7-67	3-1	1-67		398 3 GF	₹ 1		
20. Total Depth	2	l. Plug Bac	ck T.D.	22. If Multiple Many	e Compl., How	23. Interval	s Rotary Too	ols	Cable Tools
2730				Matrix		Driffed	$\frac{1}{2}$ 0 - 27	'30	† †
24. Producing Interval(s),	of this c	ompletion -	- Top, Bottom, N	lame				25	. Was Directional Survey Made
			producing						Yes
26. Type Electric and Other								27. Wa	s Well Cored
	Samma	Ray Ne	utron, Ind	luction and	Density				No
28.			CASIN	G RECORD (Repo	ort all strings s	et in well)			
CASING SIZE		T LB./FT.			ESIZE		TING RECORD		AMOUNT PULLED
8-5/8"		28#	955	l l	1"	200	sacks		None
	-					1			
29.			RECORD			30.		NG RECO	T
SIZE	TOP		BOTTOM S.	ACKS CEMENT	SCREEN	SIZE	DEPTH	SET	PACKER SET
	 -			1.2 a. 3. 3. 3. 3.					
2) 5 (11 5 - 1 4-		<u> </u>		en e	120	CID SHOT E	ACTURE CEM	ENT SOL	EEZE ETC
31. Perforation Record (In	tervai, s	ize ana num	iber)			· · · · · · · · · · · · · · · · · · ·	RACTURE, CEM		
				and the second	DEPIHII	NTERVAL	AMOUNT	AND KINI	D MATERIAL USED
				PROD	UCTION	<u></u>		· · · · · · · · · · · · · · · · · · ·	
33			Method (Flowin	g, gas lift, pump		type pump)	W	ell Status	(Prod. or Shut-in)
33. Date First Production	•	Production		otion					
	:	Production	No produ	16:1.1616					
Date First Production	Hours Te		No produ Choke Size	Prod'n. For	Oil - Bbl.	Gas - MCF	Water -	Bbl.	Gas-Oil Ratio
Date First Production	Hours Te				Oil - Bbl.	Gas - MCF	Water -	Bbl.	Gas—⊖il Ratio
Date First Production Date of Test	Hours Te	sted	Choke Size Calculated 24-	Prod'n. For Test Period	Oil - Bbl. Gas - MC		Water —		Gas—Oil Ratio Gravity — API (Corr.)
Date First Production Date of Test		sted	Choke Size	Prod'n. For Test Period					
Date First Production Date of Test	Casing P	sted	Choke Size Calculated 24- Hour Rate	Prod'n. For Test Period			ter — Bbl.		Gravity API (Corr.)
Date First Production Date of Test Flow Tubing Press.	Casing P	sted	Choke Size Calculated 24- Hour Rate	Prod'n. For Test Period			ter — Bbl.	lio	Gravity API (Corr.)
Date First Production Date of Test Flow Tubing Press.	Casing P	sted	Choke Size Calculated 24- Hour Rate	Prod'n. For Test Period			ter — Bbl.	lio	Gravity API (Corr.)
Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas (Sa. 35. List of Attachments	Casing F	eressure for fuel, ve	Calculated 24-Hour Rate inted, etc.)	Prod'n. For Test Period Oil - Bbl.	Gas MC	CF Wa	ter — Bbl. Test Wit	Oil (Gravity — API (Corr.)
Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas (Sa	Casing F	eressure for fuel, ve	Calculated 24-Hour Rate inted, etc.)	Prod'n. For Test Period Oil - Bbl.	Gas MC	CF Wa	ter — Bbl. Test Wit	Oil (Gravity — API (Corr.)
Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas (Sa. 35. List of Attachments	Casing P	ressure for fuel, ve	Choke Size Calculated 24- Hour Rate ented, etc.)	Prod'n. For Test Period Oil - Bbl.	Gas MC	CF Wa	ter — Bbl. Test Wit	Oil (Gravity — API (Corr.)
Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas (Sa. 35. List of Attachments	Casing P	ressure for fuel, ve	Calculated 24-Hour Rate inted, etc.)	Prod'n. For Test Period Oil – Bbl. f logs of this form is true	Gas MC	to the best of	Test Wit	oil onessed By	Gravity — API (Corr.)

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INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission 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 30 through 34 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

	Southeas	stern New Mexico		Northwester	n Ne	ew Mexico
		T. Canyon				
T.	Salt	T. Strawn	T.	Kirtland-Fruitland	_ T.	Penn. "C"
В.	Salt	T. Atoka	_ т.	Pictured Cliffs	_ Т.	Penn. "D"
T.	Yates	T. Miss	T.	Cliff House	_ T.	Leadville
T.	7 Rivers	T. Devonian	_ T.	Menefee	_ T.	Madison
T.	Queen 1490	T. Silurian	т.	Point Lookout	_ T.	Elbert
T.	Grayburg	T. Montoya	Т.	Mancos	_ T.	McCracken
T.	San Andres 2002	T. Simpson				
T.		T. McKee				
T.	Paddock	T. Ellenburger	_ т.	Dakota	_ T.	
T.		T. Gr. Wash				
T.		T. Granite				
T.	Drinkard	T. Delaware Sand	T.	Entrada	_ Т.	
Т.	Abo	T. Bone Springs	T.	Wingate	_ Т.	
		т				
T.	Penn.	Т	_ Т.	Permian	_ T.	
		T				

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	475	475	Red beds and gypsum				
475	695		Anhydrite and red beds				
695	798		Anhydrite				
798	925		Sand and shale				
925	995		Anhydrite, gyp & red beds				
995	1490	495	Anhydrite, salt, gyp & Sand				
1490	2000		Sand, shale and anhydrite				
2000	2730		Dolomite w/anhydrite &				
1			Shale				
1							
-				,			
1				-		·	
1							
1							
1							