NO. OF COPIES RECEIVED										Form	C-105	5
DISTRIBUTION										Revi	sed 1-	1-65
SANTA FE		-	NEWA			ERVATIO		AMISSION				rpe of Lease
FILE			COMPLE							State		Fee 置
U.S.G.S.										5. State	Oil & I	Gas Lease No.
LAND OFFICE												
OPERATOR		-1									////	
										$\overline{}$	\overline{m}	
la. TYPE OF WELL						5				7. Unit /	Agreem	nent Name
		OIL	GAS WELL			OTHER_						ise Name
b. TYPE OF COMPLET		_	PLUG			ì				8. Furm		
WELL WORL			BACK	RES		OTHER			· <u> </u>	9. Well 1		LCOX-A
2. Name of Operator	_					L.				3	-	
Phillips Peta	colemn (ompany	·							10, Fiel	d and 1	Pool, or Wildcat
3. Address of Operator			••			-/-						• •
Room 711, Phi	ilips E	mildin	g, udes	sa, Tex	DS 79	761						mated
4. Location of well										MM	$\prime\prime\prime\prime$	
-		1000		_	and b		4	60		())))	////	
UNIT LETTER	LOCATED	1980	FEET F	ROM THE		LINE AND	111	1111X	FEET FROM	12. Cou	nty	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	20			20.1		())))))	$\prime\prime\prime\prime$	XIII		Boes	iana 1	ι ★ (()()()())
THE CASE LINE OF S	EC. 21	TWP. 2	d 17. Date	E. 20-0 Compl. (Re	adv to Pr	od 18	Elevat	ions (DF.	RKB, RT, (ev. Cashinghead
15. Date spudded				•	,			EKD.	LLOOT D			
20. Total Depth	12-12	Plug Back		22.1	f Multiple	e Compl., Ho		23, Intervo	ils Rota	y Tools		Cable Tools
		•••	•	N	lany			Drilleo	By i	7661	i	
9156 24. Producing Interval(s), of this co	mpletion -	Top. Botton	n, Name							25.	Was Directional Survey
_	// 01 0000 000									t		Made No
dry										1		
26. Type Electric and O	ther Logs R	un								2	7. Was	Well Cored
8 chlumberger			1 Teter		ni errol	sterolo	كل م	. & wal	ocity			Ko
28.			CA	SING RECO	RD (Repo	ort all string	s set i	in well)				
CASING SIZE	WEIGHT	LB./FT.	DEPTI	T		ESIZE	[NTING REC	ORD		AMOUNT PULLED
12.3/88	1.8#		360	1	17-	1/2"	12	i ex. (tre 12	i st.		
0_K/0#	324		31.00		12-	1/4"	300		OC at			24401
	214								:			(top of 8-5/8"
	32#											in hole at
29.		LINER						30.		TUBING F		
SIZE			RECORD							TUBING P	RECOR	RD 21101)
	TOP		RECORD	SACKS C	EMENT	SCREEN		SIZE		EPTH SET		PACKER SET
	тор			SACKS C	EMENT	SCREEN						
	TOP			SACKS C		SCREEN						
31. Perforation Record (E	воттом 	SACKS C		SCREEN		SIZE	DI	EPTH SET	r	
31. Perforation Record ((Interval, siz	E	воттом 	SACKS C			ACID	SIZE	RACTURE	EPTH SET	r SQUE	PACKER SET
31. Perforation Record (No perform	Interval, siz	e and num	воттом 	SACKS C		32.		SIZE	RACTURE	EPTH SET	r SQUE	PACKER SET
31. Perforation Record (Interval, siz	e and num	воттом 	SACKS C		32. DEPTH		SIZE	RACTURE	EPTH SET	r SQUE	PACKER SET
31. Perforation Record (No perform	Interval, siz	e and num	воттом 	SACKS C		32. DEPTH		SIZE	RACTURE	EPTH SET	r SQUE	PACKER SET
31. Perforation Record (No perform	Interval, siz	e and num	воттом 	SACKS C	EMENT	32. DEPTH		SIZE	RACTURE	EPTH SET	r SQUE	PACKER SET
31. Perforation Record (No perform	(Interval, siz tions. testing	e and numi	ber)		PROD	32. DEPTH		SIZE	RACTURE		SOUE	PACKER SET
31. Perforation Record (No perform Open hole	(Interval, siz tions. testing	e and numi	воттом 		PROD	32. DEPTH		SIZE	RACTURE	CEMENT OUNT AND Well S	r SQUE KIND	PACKER SET
31. Perforation Record (No perform Open hole	Interval, siz tions. testing	e and numi	ber) Method (Flc	nving, gas l	PRODI	32. DEPTH UCTION ing - Size a		SIZE , SHOT, F ERVAL e pump)		CEMENT DUNT AND Well S	Status (PACKER SET
31. Perforation Record (No perform Open hole	(Interval, siz tions. testing	e and numi	ber)		PRODI lift, pumpt	32. DEPTH		SIZE		CEMENT OUNT AND Well S	Status (PACKER SET
31. Perforation Record (No perform Open hole 33. Date First Production	Interval, siz tions. testing Hours Tes	e and numi	ber) Method (Flo	wing, gas l Prod ⁴ n. Test Pe	PRODI	32. DEPTH UCTION ing - Size a Oil - Bbl.	ACID H IN TE	SIZE D, SHOT, F ERVAL e pump) Gas - MC		CEMENT DUNT AND Well S	Status (PACKER SET EEZE, ETC. MATERIAL USED (Prod. or Shut-in) & abandened Gas-Oil Ratio
31. Perforation Record (No perform Open hole 33. Date First Production	Interval, siz tions. testing	e and numi	ber) Method (Flc	wing, gas l Prod ⁴ n. Test Pe	PRODI	32. DEPTH UCTION ing - Size a	ACID H IN TE	SIZE D, SHOT, F ERVAL e pump) Gas - MC		CEMENT DUNT AND Well S	Status (PACKER SET
31. Perforation Record (No perform Open hole 33. Date First Production Date of Test Flow Tubing Press.	Interval, siz tions. testing Hours Test Casing Pr	e and numi	ber) Method (Fla Choke Size Calculated 2 Hour Rate	wing, gas l Prod ⁴ n. Test Pe	PRODI	32. DEPTH UCTION ing - Size a Oil - Bbl.	ACID H IN TE	SIZE D, SHOT, F ERVAL e pump) Gas - MC	F Wa	Well S	Status (PACKER SET EZE, ETC. MATERIAL USED (Prod. or Shut-in) & abancioned Gas – Oil Ratio iravity – API (Corr.)
31. Perforation Record (No perform Open hole 33. Date First Production Date of Test	Interval, siz tions. testing Hours Test Casing Pr	e and numi	ber) Method (Fla Choke Size Calculated 2 Hour Rate	wing, gas l Prod ⁴ n. Test Pe	PRODI	32. DEPTH UCTION ing - Size a Oil - Bbl.	ACID H IN TE	SIZE D, SHOT, F ERVAL e pump) Gas - MC	F Wa	CEMENT DUNT AND Well S	Status (PACKER SET EZE, ETC. MATERIAL USED (Prod. or Shut-in) & abancioned Gas – Oil Ratio iravity – API (Corr.)
 31. Perforation Record (No perform form of the second second	Hours Tes (Sold, used)	e and numi	ber) Method (Fla Choke Size Calculated 2 Hour Rate	wing, gas l Prod ⁴ n. Test Pe	PRODI	32. DEPTH UCTION ing - Size a Oil - Bbl.	ACID H IN TE	SIZE D, SHOT, F ERVAL e pump) Gas - MC	F Wa	Well S	Status (PACKER SET EZE, ETC. MATERIAL USED (Prod. or Shut-in) & abancioned Gas – Oil Ratio iravity – API (Corr.)
 31. Perforation Record (No perform form of the second of the second	Hours Tes (Sold, used)	Production ted (for fuel, ve	ber) Method (Fla Choke Size Calculated 2 Hour Rate	Prod'n. Test Pe 4- Oil – B	PRODI	32. DEPTH UCTION ing - Size a Oil - Bbl. Gas -	ACID H IN TE	SIZE D, SHOT, F ERVAL e pump) Gas - MC	F Wa	Well S	Status (PACKER SET EZE, ETC. MATERIAL USED (Prod. or Shut-in) & abancioned Gas – Oil Ratio iravity – API (Corr.)
 31. Perforation Record (No perform Open hole 33. 33. 33. 34. Disposition of Gas 35. List of Attachments 	Hours Tes (Sold, used)	Production ted (for fuel, ve	ber) Method (Fla Choke Size Calculated 2 Hour Rate Inted, etc.)	Prod'n. Test Pe 4- Oil – B	PRODU lift, pumpi For priod bbl.	32. DEPTH UCTION ing - Size a Oil - Bbl. Gas -	ACID + IN TE - nd typ MCF	SIZE	RACTURE AMC	Well S Well S Well S Well S St Witness	Status (Coil G	PACKER SET EEZE, ETC. MATERIAL USED (Prod. or Shut-in) & abancioned Gas – Oil Ratio
 31. Perforation Record (No perform Open hole 33. 33. 33. 34. Disposition of Gas 35. List of Attachments 	Hours Tes (Sold, used)	Production ted (for fuel, ve	ber) Method (Fla Choke Size Calculated 2 Hour Rate Inted, etc.)	Prod'n. Test Pe 4- Oil – B	PRODU lift, pumpi For priod bbl.	32. DEPTH UCTION ing - Size a Oil - Bbl. Gas -	ACID + IN TE - nd typ MCF	SIZE	RACTURE AMC	Well S Well S Well S Well S St Witness	Status (Coil G	PACKER SET EEZE, ETC. MATERIAL USED (Prod. or Shut-in) & abancioned Gas – Oil Ratio
 31. Perforation Record (No perform form of the second of the second	Hours Tes (Sold, used)	e and numi	ber) Method (Fla Choke Size Calculated 2 Hour Rate Inted, etc.) direct on both sid	Prod [*] n. Test Pe 4- Oil – B by Sch es of this fe	PRODU lift, pumpt For eriod bbl.	32. DEPTH UCTION ing - Size a Oil - Bbl. Gas - Gas -	ACID ACID H IN TE 	SIZE	F Wa	Well S Well S Well S Ther - Bbl.	Status (Status (Sta	PACKER SET EEZE, ETC. MATERIAL USED (Prod. or Shut-in) & abandoned Gas – Oil Ratio iravity – API (Corr.)
 31. Perforation Record (No perform form of the second of the second	Hours Tes (Sold, used)	e and numi	ber) Method (Fla Choke Size Calculated 2 Hour Rate Inted, etc.)	Prod [*] n. Test Pe 4- Oil – B by Sch es of this fe	PRODU lift, pumpt For eriod bbl.	32. DEPTH UCTION ing - Size a Oil - Bbl. Gas - Gas -	ACID ACID H IN TE 	SIZE	F Wa	Well S Well S Well S St Witness	Status (Status (Sta	PACKER SET EEZE, ETC. MATERIAL USED (Prod. or Shut-in) & abancioned Gas – Oil Ratio

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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 o 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 condusted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shal 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

	Southeastern New Mexico					Northwestem New Mexico						
Т.	Anhy Rustler	1548' T	Cleco Canyon	7696!	Т.	Ojo Alamo	_ Т.	Penn. ''B''				
т.	Salt			<u>8320 '</u>	Т.	Kirtland-Fruitland	. T.	Penn. "C"				
В.	Salt	т	Atoka		Т.	Pictured Cliffs	- T.	Penn. ''D''				
Т.	Yates	1821 ' T	Miss	85321	Т.	Cliff House	Т.	Leadville				
т.	7 Rivers	т	Devonian		Т.	Menefee	_ T.	Madison				
т.	Queen	2287' T	Siturian		Т.	Point Lookout	- Т.	Elbert				
т.	Grayburg	т	Montoya		₽.	Mancos	_ T.	Elbert McCracken				
T.	San Andres	28801 T	Simpson		Т.	Gallup	_ T.	Ignacio Qtzte				
т.	Glorieta	4122' T	. McKee		Bas	se Greenhorn	. Т.	Granite				
т.	Paddock	т	. Ellenburger		Т.	Dakota	- T.					
Т.	Blinebry	т	. Gr. Wash		Т.	Morrison	- T.					
т.	Tubb	55881 T	Granite		Т.	Todilto	_ Т.					
т.	Drinkard		Delaware Sand		Т.	Entrada	_ T.					
т.	Abo	6358' T	Bone Springs	<u></u>	T.	Wingate	_ т.					
Т.	Wolfcamp	7102' 1	Pro-Cambr	ian 91221	Т.	Chinle	_ T.					
т.	Para Todd	72001 T	· ····		Ţ.	_Permian	_ Т.					
т	ALL ALL ALL	า	·		Т.	Penn. ''A''	_ Т.					
-	3 Brethers	71521										

Bough C

76321 FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 360 1490 1961 2389 2420 2711	1490 1961 2389 2420 2711 3189	1130 471 428 31 291 478	Surface Redbeds Redbeds, anhydrite, gyp, Salt, anhydrite Salt Salt, lime Lime	alt			
3189 3304 3431 4273 4395 6334 6706 7063 7329 7385	3304 3431 4273 4795 6334 6700 7063 7329 7385 7850	366 363 266 56	Lime, anhydrite Lime, shale Lime, sand Lime Lime, shale Shale Lime, shale, dolomite Lime, shale Lime				
7850 8542 8591 8712 8769 8832	8542 8591 8712 8769 8832 8880	692 51 121 57 63	Lime, shale Lime, shale, chert Lime, chert Lime, shale, chert Lime, chert Sand				
8980 8975	8975 9156 9156	95	Dolomite, shale Dolomite T.D.				