		1											
NO, OF COPIES RECEIVE	E0		÷								C-105 Ised: 11-1-14		
DISTRIBUTION SANTA FE		<u>-</u>			•				r		ate Type of Lease		
FILE			ELRECEMPLE	E BACO OIL	CON	SERVATION	I COM	AISSION			Fee X		
	V	WI WI	ELLCOMPLE	TION OR	RECO	DMPLETIO	N REF	ORT AND	LOG		Oil & Gas Lease No.		
U.S.G.S.									1	5. State	On a Gas Lease No.		
LAND OFFICE			APR 17	301					·]	*****			
OPERATOR	C		O . C. I	7					Ł	/////			
	0म	W1								77777			
Id. TYPE OF WELL			ARTESIA C		1					7. Unit /	Agreement Name		
		WELL	GAS WELL	DR		OTHER					·		
b. TYPE OF COMPLE					_	-			[or Lease Name		
NEW WOR WELL OVE	R	DEEPEN	BACK	DIFF. RESVE	, 🗌	OTHER	Plug	& Abando	on]	Ľ)elta 17		
2. Name of Operator	· .									9. Well N	10.		
Flag-Redfern	Oil Co	ompany							1		1		
3. Address of Operator										10. Field	i and Pool, or Wildcat		
P.O. Box 110	50	Midla	nd, TX 791	702					1	Wildcat			
4. Location of Well								·····	— — t	77777	<u>mmmmmm</u>		
									F	/////			
UNIT LETTERG	LOCAT	_{ε0} 1	980 FEET FR	OM THE NO	rth	LINE AND	198	30'	FROM	./////			
I contraction of the second se						*//////	////	TUIT	111	12. Coun			
East LINE OF	17	7	25-S	28 - E		VIIIII	()))	///////	////	Eddy			
15. Date Spudded	16. Date	T.D. Red	ached 17. Date (Compl. <i>(Read</i>	v to P	rod.) 18. E	levation	$rac{}{}$ as (DF, RKR		R etc. 1	le Fley Cashinghead		
						1			, 01	.,/	o, zron otomignedd		
<u>12-31-85</u> 20. Total Depth	L	<u>1-18-8</u>	<u>5 I I</u> Back T.D.	Jry Hole		≥ Compl., Hov)15.7 . Intervals	Peter	Teels			
				Mar	y	= Compr., Hov	23	Drilled By	۱. <u> </u>		Cable Tools		
4800 [*] 24. Producing Interval(s) of this	4						>	<u>0-T</u>	D			
24. Froducing intervents	, or this t	comprend	m = 10p, Bottom,	Nume							25. Was Directional Survey Made		
Dry Hole											NO		
26. Type Electric and O		D											
GR-CNL-LDT-DI		Hun								27	. Was Well Cored NO		
	· · · · ·					· · · · · · · · · · · · · · · · · · ·					NO		
28.	·			NG RECORD	(Repo	ort all strings	set in v	vell)					
CASING SIZE	WEIGH	TLB./F				ESIZE		CEMENTIN		RD	AMOUNT PULLED		
13 3/8"		48	498	3'	17	1/2	550	sx C1 "(<u> </u>	· ··· <u>- </u>	None		
								- <u></u>	_				
29.		LIN	NER RECORD				30.		τι	JBING RE	ECORD		
SIZE	тор		BOTTOM	SACKS CEM	ENT	SCREEN		SIZE	DEP	TH SET	PACKER SET		
31. Perforation Record (Interval, s	ize and n	umber)			32.	ACID, S	HOT, FRACI	URE. C	EMENT	SQUEEZE, ETC.		
		,				DEPTH		····			KIND MATERIAL USED		
									••••••				
							<u> </u>						
33.				F	RODL								
Date First Production		Product	ion Method (Flour				type pu	.mp)	·	Well Sta	itus (Prod. or Shut-in)		
						-		.,					
Date of Test	Hours Te	sted	Choke Size	Prod'n. For		Dil - Bbi.	Ga	s - MCF	Water	Вы,	Gas – Oil Ratio		
				Test Period						- 201,			
Flow Tubing Press.	Casing F	ressure	Calculated 24-	Oil - Bbl.		Gas - M		Water -			ADL Constant		
			Hour Rate				-1		BDI.)il Gravity — API (Corr.)		
34. Disposition of Gas (Sold nead	ior fund	vented atc. 1	<u> </u>					1		2		
And Disposition of Ors (.	HIER	joi juei,	vented, elC./						rest	Witnessed	ву		
DE 1 int of Association	· · · · · · · · · · · · · · · · · · ·		· · · ·										
35. List of Attachments													
Logs, DST			······										
36. I hereby certify that	the inform	ation sho	wn on both sides	of this form	is true	and complete	to the	best of my kn	owledge	e and beli	e f.		
//	1]]].()											
SIGNED	144	Lin	nen	. TITLE	E:	ngineer			·	DATE	04-01-85		
/		- <u>×</u>											

INSTRUCTIONS

This form is to be filed with the appropria istrict Office of the Commission not later than : as after the completion of any newly-filled 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. 5 ÷

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		Southeastern	New Mexico		Northwe	restem New Mexico			
T. Anhy	850'	Т.	Canyon	T Oio	Atamo		т.	Penn. "B"	
T. Salt <u>1</u>	.670 '		Strawn						
B. Salt <u>2</u>	250 '		Atoka						
T. Yates		τ.	Miss	T. Cliff	House		T.	Leadville	
			Devonian						
T. Queen		Т.	Silurian	T. Poin	t Lookout		Т.	Elbert	
T. Gravburg.			Montoya	T. Manc	os		Т.	McCracken	
T. San Andre	s		Simpson	T. Gallu	ıp			Ignacio Qtzte	
T. Glorieta		т.	МсКее	Base Gre	enhorn		Т.	Granite	
T. Paddock_		T.	Ellenburger	T. Dako	ta		T.		
T. Blinebry_		T.	Gr. Wash	T. Morri	son		Т.		
T. Drinkard_		Τ.	Delaware Sand2463'	T. Entra	ida		 T.		
			Bone Springs						
T. Wolfcamp		Т.	Cherry Canyon 3300'	T. Chin	le		Т.		
T. Penn		T.		T. Perm	ian		T.		
T Cisco (Bou	igh C)	T.	·	T. Penn	. ''A''		Т.		
			OIL OR GAS	SANDS	OR ZOM	NES			
No. 1, from			.to						
No. 2, from			No. 5, fr			********	to		
No. 3, from	No. 3, fromto			No. 6, from					
IMPORTANT WATER SANDS									
Include data on rate of water inflow and elevation to which water rose in hole.									
No. 1, from			to			feet.	*******		
No. 2, from			to	*****************		feet.	\$=\$\$\$2,001,0 <i>00</i>	*********	
No. 3, from			to	*******		feet.			
No. 4, from									
From T	o Thick in F		Formation	From	То	Thickness in Feet		Formation	

		in Feet	Formation	From	10	in Feet	Formation
0 850 2500 4400	850 2500 4400 4800	850 1650 1900 400	Surface Rock & Redbed Anhyrite Sand Sand & Shale				