NO. OF COPIES RECEIVE	ED							Form C	-105 d 1-1-65
DISTRIBUTION									e Type of Lease
SANTA FE			_	CICO OIL CON				State	
FILE		WELL (COMPLETIC	ON OR RECO	DMPLETIO	N REPORT	AND LOG	-	1 & Gas Lease No.
U.S.G.S.									L7 & E 291 25
OPERATOR								iiii	viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
OFERATOR									
la. TYPE OF WELL						., · · · · · · · · · · · · · · · · · · ·		7. Unit Agi	reement Name
	01		GAS X						
b. TYPE OF COMPLE		ELL	WELL	DRY L	OTHER_			8. Farm or	Lease Name
NEW WOLL WOL	RK DEE		PLUG BACK	DIFF.	o⊤h £ R.		See A	State "	B" Comm
2. Name of Operator			5A46 Law	72347.		San Propries		9. Well No.	
Caulkin	s Oil Com	pany						233	E
3. Address of Operator)CT 1419	82	10. Field o	md Pool, or Wildcat
P.O. Bo	x 780 Far	mingto	n, New Me	exico		L CON C	M.	Basin Da	akota
4. Location of Well					10.	DIST. 3			
,,	1	715		Uest	\	1740		()))))	
UNIT LETTER K	LOCATED L	/13	FEET FROM	THE WESL	LINE AND	1740	FEET FROM	7777777	
South	16			ć **				12. County	
South LINE OF	SEC.	TWP. 26	N RGE.	6 W NMPM			DVD DT (Rio A	
	1		i		18.	6669		n, etc./ 19	6669
5/20/82 20. Total Depth	6/6/8	Z lug Back 1	<u> 9-2</u>	4-82 22. If Multipl	e Compl., Ho		als Rotar	v Tools	, Cable Tools
1			201	Many 3	(three)	Drille	d By 0		
7520 24. Producing Interval(s					(Ciree)		 ;	7320	25. Was Directional Survey
									Made
Dakota 72	266 74	24		Dakot	a				¹No
Dakota 72	ther Logs Run	25-1		.,				27.	Was Well Cored
Gamma Ray N	leutron Lo	g							No
28.		9	CASING	RECORD (Rep	ort all string	s set in well)		i	
CASING SIZE	WEIGHT L	3./FT.	DEPTH SE	т ног	E SIZE	CEME	NTING REC	ORD	AMOUNT PULLED
9 5/8"	32.40		322'	1		250 Sacks			None
5 1/2"	15.5&17	#	75 2 0 '	7	7/8''	1300 Sacl	ks(2004	cu ft)	None
								·	
29.		LINER R				30.		TUBING REC	
SIZE	TOP	80	TTOM SA	CKS CEMENT	SCREEN	1 1/4		64 T	PACKER SET
						1 1/-	1 / -		3720
31. Perforation Record	/I	-1			120	ACID SHOT	EDACTURE	CEMENT S	DUEEZE, ETC.
1 .42 7266		2 7360	-	.42 7424	32.				IND MATERIAL USED
1 .42 7268	, ,,			• T = 1 T = T		INTEDIAL	1 4110		
1 .42 7348						7266			
	1 .4	2 7386	,		7424	7266	131,57	0非 20 4	O Sand and Cross Link Fluid
1 42 /352	1 .4 1 .4	2 7386 2 7412					131,57	0非 20 4	O Sand and
1 .42 7352	1 .4 1 .4 1 .4	2 7386 2 7412 2 7416					131,57	0非 20 4	O Sand and
1 .42 /352 1 .42 7356	1 .4 1 .4 1 .4	2 7386 2 7412		PROD			131,57	0非 20 4	O Sand and
1 .42 7356	1 .4 1 .4 1 .4	2 7386 2 7412 2 7416 2 7420)	PROD g, gas lift, pump	7424	7266	131,57	0# 20 4 allons	O Sand and
1 .42 7356 33.	1 .4 1 .4 1 .4	2 7386 2 7412 2 7416 2 7420	ethod (Flowing		7424	7266	131,57	0# 20 4 allons Well Stat	O Sand and Cross Link Fluid
1 .42 7356 33. Date First Production	1 .4 1 .4 1 .4	2 7386 2 7412 2 7416 2 7420	ethod (Flowing Flowing	g, gas lift, pump Wing Prod'n. For	7424	7266	131,57 1080 G	0# 20 4 allons Well Stat	O Sand and Cross Link Fluid us (Prod. or Shut-in)
1 .42 7356 33. Date First Production 10-1-82 Date of Test 10-1-82	1 .4 1 .4 1 .4 1 .4 1 .4 Pro	2 7386 2 7412 2 7416 2 7420 duction Me	ethod (Flowing Flowing Ske Size 3/4	g, gas lift, pump Wing Prod'n. For Test Period	7424 UCTION sing - Size ar	7266 d type pump) Gas — MC 205	131,57 1080 G	Well State Ser - Bbl.	O Sand and Cross Link Fluid The state of th
1 .42 7356 33. Date First Production 10-1-82 Date of Test 10-1-82 Flow Tubing Press.	1 .4 1 .4 1 .4 1 .4	2 7386 2 7412 2 7416 2 7420 duction Me	ethod (Flowing Flowing Ske Size 3/4	g, gas lift, pump Wing Prod'n. For	7424 UCTION ing = Size ar Oil = Bbl.	7266 d type pump) Gas - MC 205	131,57 1080 G	Well State Ser - Bbl.	O Sand and Cross Link Fluid us (Prod. or Shut-in) hut in
1 .42 7356 33. Date First Production 10-1-82 Date of Test 10-1-82 Flow Tubing Press. 104	1 .4 1 .4 1 .4 1 .4 1 .4 1 .4 Pro Hours Tested 3 Hrs Casing Press PKR	2 7386 2 7412 2 7416 2 7420 duction Me	ethod (Flowing F1outhooke Size 3/4	g, gas lift, pump Wing Prod'n. For Test Period	7424 UCTION ing = Size ar Oil = Bbl.	7266 d type pump) Gas — MC 205	131,57 1080 G	Well State Ser - Bbl.	O Sand and Cross Link Fluid L
1 .42 7356 33. Date First Production	1 .4 1 .4 1 .4 1 .4 1 .4 Casing Press PKR (Sold, used for	2 7386 2 7412 2 7416 2 7420 duction Me	ethod (Flowing Flowing Size 3/4 Calculated 24- Carrier Rate Ad, etc.)	wing Prod'n. For Fest Period Dil — Bbl.	7424 UCTION ing - Size an Oil - Bbl. Gas - 1	7266 d type pump) Gas - MC 205 MCF ,642	131,57 1080 G	Well State Ser - Bbl.	O Sand and Cross Link Fluid L
1 .42 7356 33. Date First Production 10-1-82 Date of Test 10-1-82 Flow Tubing Press. 104 34. Disposition of Gas Gas to be s	1 .4 1 .4 1 .4 1 .4 1 .4 1 .4 Pro Hours Tested 3 Hrs Casing Press PKR (Sold, used for sold to Ga	2 7386 2 7412 2 7416 2 7420 duction Me	ethod (Flowing Flowing Size 3/4 Calculated 24- Carrier Rate Ad, etc.)	wing Prod'n. For Fest Period Dil — Bbl.	7424 UCTION ing - Size an Oil - Bbl. Gas - 1	7266 d type pump) Gas - MC 205 MCF ,642	131,57 1080 G	Well State Ser - Bbl.	O Sand and Cross Link Fluid L
1 .42 7356 33. Date First Production	1 .4 1 .4 1 .4 1 .4 1 .4 1 .4 Pro Hours Tested 3 Hrs Casing Press PKR (Sold, used for sold to Ga	2 7386 2 7412 2 7416 2 7420 duction Me	ethod (Flowing Flowing Size 3/4 Calculated 24- Carrier Rate Ad, etc.)	wing Prod'n. For Fest Period Dil — Bbl.	7424 UCTION ing - Size an Oil - Bbl. Gas - 1	7266 d type pump) Gas - MC 205 MCF ,642	131,57 1080 G	Well State Ser - Bbl.	O Sand and Cross Link Fluid L
1 .42 7356 33. Date First Production 10-1-82 Date of Test 10-1-82 Flow Tubing Press. 104 34. Disposition of Gas Gas to be s 35. List of Attachments	1 .4 1 .4 1 .4 1 .4 1 .4 1 .4 Pro Hours Tested 3 Hrs Casing Press PKR (Sold, used for sold to Gas	2 7386 2 7412 2 7416 2 7420 duction Mo Che Che Cure Cal Hor	ethod (Flowing F100 oke Size 3/4 collated 24- wr Rate ad, etc.) of New M	wing Prod'n. For Fest Period Dil — Bbl. Eexico(Cone	7424 UCTION ing - Size an Oil - Bbl. Gas - 1 densated	7266 d type pump) Gas - MC 205 MCF ,642 to Shell	131,57 1080 G CF Wat Vater - Bbl. Oil Co.	Well State Ser - Bbl.	O Sand and Cross Link Fluid The second of Shut-in) Hut in Gas—Oil Ratio Il Gravity — API (Corr.) By
1 .42 7356 33. Date First Production 10-1-82 Date of Test 10-1-82 Flow Tubing Press. 104 34. Disposition of Gas Gas to be s	1 .4 1 .4 1 .4 1 .4 1 .4 1 .4 Pro Hours Tested 3 Hrs Casing Press PKR (Sold, used for sold to Gas	2 7386 2 7412 2 7416 2 7420 duction Mo Che Che Cure Cal Hor	ethod (Flowing F100 oke Size 3/4 collated 24- wr Rate ad, etc.) of New M	wing Prod'n. For Fest Period Dil — Bbl. Eexico(Cone	7424 UCTION ing - Size an Oil - Bbl. Gas - 1 densated	7266 d type pump) Gas - MC 205 MCF ,642 to Shell	131,57 1080 G CF Wat Vater - Bbl. Oil Co.	Well State Ser - Bbl.	O Sand and Cross Link Fluid The second of Shut-in) Hut in Gas—Oil Ratio Il Gravity — API (Corr.) By
1 .42 7356 33. Date First Production 10-1-82 Date of Test 10-1-82 Flow Tubing Press. 104 34. Disposition of Gas Gas to be s 35. List of Attachments	1 .4 1 .4 1 .4 1 .4 1 .4 1 .4 Pro Hours Tested 3 Hrs Casing Press PKR (Sold, used for sold to Gas	2 7386 2 7412 2 7416 2 7420 duction Me Che Guel, vente S Co.	ethod (Flowing F100 oke Size 3/4 collated 24- wr Rate ad, etc.) of New M	wing Prod'n. For Fest Period Dil - Bbl. Exico(Cone	7424 UCTION ing - Size an Oil - Bbl. Gas - 1 densated	7266 d type pump) Gas - MC 205 MCF ,642 to Shell	131,57 1080 G CF Wat Vater - Bbl. Oil Co.	Well State Ser - Bbl.	O Sand and Cross Link Fluid The second of Shut-in) Hut in Gas—Oil Ratio Il Gravity — API (Corr.) By

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

Southeastern New Mexico

Northwestern New Mexico

			•				
T.	Anhy	T.	Canyon	T.	Ojo Alamo 2362	T.	Penn. "B"
	Salt	T.	Strawn	T.	KirtlUnagraturi 3854	T.	Penn. "C"
B.	Salt	T.	Atoka	T.	Pictured Cliffs 2903	T.	Penn. "D"
T.	Yates	T.	Miss	T.	Cliff House 4646	т.	Leadville
T.	7 Rivers	T.	Devonian	T.	Menefee 4690	T.	Madison
T.	Queen	T.	Siluri an	T.	Point Lookout 5238	T.	Elbert
T.	Grayburg	T.	Montoya	T.	Mancos5408	T.	McCracken
T.	San Andres	T.	Simpson	T.	Gallup 6626	T.	Ignacio Qtzte
T.	Glorieta	T.	McKee	Bas	se Greenhorn 7180	T.	Granite
T.	Paddock	T.	Ellenburger	т.	Dakota 7211	T.	
T.	Blinebry	т.	Gr. Wash	T.	Morrison 7483	T.	
Ŧ.	Tubb	T.	Granite	T.	Todilto	T.	
T.	Drinkard	T.	Delaware Sand	T.	Entrada	T.	
Т.	Abo	T.	Bone Springs	T.	Wingate	T.	
Τ.					Chinle		
Т.	Penn.	Т.		T.	Permian	т.	
T	Cisco (Bough C)	T.		T.	Penn. "A"	T.	

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	2362	2363	Sand and Shale				
2362	2468	106	Water Sand				
2468	2963	495	Sand and Shale				
2963	3080	117	Pictured Cliffs Sand				
3080	4646	1566	Sand and Shale	}			
4646	5408	762	Mesa Verde Sand and S	hale			
5408	7211	1803	Sand and Shale				
7211	7483	272	Dakota Gas Sands				
!							
]		1			
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