NO. OF COPIES RECE	IVED	1							
DISTRIBUTIO		u						m C-105	
SANTA FE	``			Revised name					
FILE		. NEW	MEXICO OIL CO	NSERVATIO!	V COMMISSIO	N	1	cate Type of Lease	
		WELL COMPL	ETION OR REC	COMPLETIO	N REPORT	AND LOG	State	e Fee XX	
U.S.G.S.							5. State	Oil & Gas Lease No.	
LAND OFFICE									
OPERATOR			•				11111		
	·						(////		
la. TYPE OF WELL							7. Unit	Agreement Name	
) I C	GAS WEL		271152					
b. TYPE OF COMPL	ETION			. OTHER			8. i'arm	or Lease Name	
WELLLA 0	Warren 3								
2. Name of Operator	9. Well No.								
HNG OIL COMP	ANY		•					1	
3. Address of Operato							10. Field and Pool, or Wildcat Und.		
P. O. Box 22	67, Midland	, Texas 797	02				Pitchfork Ranch Morrow		
4. Location of Well					····		Trechlork Ranch Morrow		
_				•		Ì	/////		
UNIT LETTER 0	LOCATED	660	south	า	1980				
				LINE AND	TTTTTT	FEET FROM	777777		
THE East LINE O	3	25S	34 £				12. Coun		
15. Date Spudded	16. Date T.D. I	ieached 17. Date	Compl (Ready to	Prod		777777	Lea	19. Elev. Cashinghead	
7-8-84	9-26-84	10	-11-84	16. 5	3346.4' (RKB, RT, G.	R, etc.) 1	19. Elev. Cashinghead	
20. Total Depth	1	ig Back T.D.	·					3346.4'	
15,420'		5,355'	Many	le Compl., How		als , Rotary		Cable Tools	
24. Producing Interval						->	X		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(-), -: 1,110 com, 1e	tion - Top, Botton	n, Name			,		25. Was Directional Survey	
15233 _ 1	5291 (Morro	1							
26. Type Electric and	Other Logs Bus	w <i>)</i>			•			No	
	=	oday Duc c		D 7 7			27.	. Was Well Cored	
Comp. Neutro	TOTHL DEN					al Latero	olog	No	
28.		CAS	SING RECORD (Rep	ort all strings	set in well)				
CASING SIZE	WEIGHT LB.			LE SIZE	CEME	NTING RECO	RD	AMOUNT PULLED	
13-3/8"	54.5#		17	'-1/2" ₂	65 HLC &	250 C1 (`	Circulated	
9-5/8"	36 8	<u>40# 519</u>	5190' 12-		-1/4" 2000 HLC &			Circulated	
7"	26#	1325	6 8		00 TLW &			- OTI CUTUCEU	
					<u></u>	100 01 1	<u>-</u>		
29.	L	INER RECORD			30.	TI	JBING RE	CORD	
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE			· · · · · · · · · · · · · · · · · · ·	
3-1/2"	14400'	15418'	105 C1 H	-	2-7/8'		TH SET	PACKER SET	
5-1/2"	12831'	14830'	230 C1 H		2 7/8	145	.00	MWL SA 14400	
31. Perforation Record	(Interval, size and	number)	230 CI II	32. A	CID SHOT E	DAGTURE -			
								SQUEEZE, ETC.	
15233 - 1523	3 (10 .34")			15233-15291			AMOUNT AND KIND MATERIAL USED		
15233 - 1523 15286 - 1529	1 (10 .34")			13233-13231		3500 7-1/2% MS acid		45 actd	
	. (10 10)								
									
33.			DDCC	I			·		
Date First Production	Produc	tion Method (Flow	ing, gas lift, pump	UCTION					
10/10/84		Flowing		mg - size and	type pump)		Well Stat	tus (Prod. or Shut-in)	
Date of Test	Hours Tested	Choke Size	×					Shut-in	
10/11/84	24	1	Frod'n, For Test Period	Oil = Bbl.	Gas - MCF		- Bbl.	Gas - Oil Ratio	
Flow Tubing Press.	Casing Pressure	14/64"	<u> </u>	0	3500	<u> </u>	race	0	
6700#	1	Calculated 24- Hour Hate	CH = REL	Gas — MC	F Wa	ter – Bbl.	01	il Gravity - API (Corr.)	
0700π B4. Disposition of Gas (Sealed	I represed to a 1	<u>i</u>						
Vented	com, used for file	, centea, etc.)				Test V	Vitnessed	Ву	
Veniceu 15. List of Attachments									
Logs, Inclina	tion Posson								
6. I hereby certify that	the information sh	own on both sides	of this form is true	and complete	to the best of r	ny knowledge	and belie	c f.	
\mathcal{H} ,	X'. A								
SIGNEDITU	All gon 36	etty Gildon	TITLE Re	gulatory .	Analyst		1	0/12/84	
						(PATE	U, . L / U T	

INSTRUCTIONS

This form is to be filed with the a riate District Office of the Commission not late a 20 days after the completion of any newly-drilled or deepened well. It shall be accompanisely one copy of all electrical and radio-activity logs in on the well and a summary of all special tests conducted, including drill stem tests. All deaths 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 Bule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

6312

13768

13883

Northwestern New Mexico

_ T. Ojo Alamo _____ T. Penn. "B"

T. Pictured Cliffs _____ T. Penn. "D" ____

T. Kirtland-Fruitland T. Penn. "C"

Southeastern New Mexico

San Base CC Mrkr 6555 T. Strawn

14096 T.

Rustler

B. Sau B/Reef

Anhy

910 Cherry T. Canyon

T. Queet T. Gray T. San T. Glor T. Pado T. Blin T. Tubl T. Drin T. Wolf T. Penr T Cisco	Andres ieta dock ebry kard camp b (Bough (9098 12324	T. Ales Morrow In T. Morrow Clast T. Warren (Como T. Sinatra Sd T. Sinatra Sd T. Sinatra Sd T. Granite T. Gr. Wash T. Granite T. Delaware Sand T. Ist BS Sd T. 2nd BS Sd T. 3rd BS Sd	Sd 1479 14910 14994 Sh 15151 Zone 157 5312 ne 9268 10288 10850	T. Monco Point T. Monco T. Gallu Base Gree 20 Dakot T. Morri T. Todil T. Entra T. Wings T. Chinl T. Penni T. Penni T. Penni	Lookou P enhorn _ ta to da tte an ''A'' _		T. Madison T. Elbert T. McCracken T. Ignacio Qtzte T. Granite T	
			33 15291		No. 4, fro	m		to	•
No. 2, 1ro	Vo. 3, from to to				No. 5, fro	m	*************************	to	***************************************
NO. 3, 110	m		toto	*************	No. 6, fro	m		to	************
No. 1, from No. 2, from No. 3, from	n	lone	toto						
From	То	Thickness in Feet	Formation	. 🗸	From	То	Thickness in Feet	Formation	
13590 13885 14003 14296 14764	3606 4250 4820 5190 5550 13590	2120 866 644 570 370 360 8040 295 118 293 468 556	Redbeds Anhy Salt Anhy Lime, Anhy Salt Anhy, Lime Sand, SHale, Lime SHale SHale, Lime, Chert Shale, sand, Lime Sand, Lime, Shale, Lime, Sand Shale 100% Shale	il.				NOV = 2 1984	