Address of Operator Box 182 Location of Well	2, Roswell	, New Mea	dico		TO, C. C. Stread Stread		and Pool, or Wildcat		
NIT LETTER N					1650	EET FROM			
5. Date Spudded 8/29/66	16. Date T.D. F 9/21/6	leached 17, Date	Compl. (Ready to) 28/66	Prod.) 18. E	levations (DF, R 7' DF, 43	<i>KB</i> , <i>RT</i> , <i>GR</i> , <i>etc.</i>) 19	, Elev. Cashinghead		
. Total Depth 3322		g Back T.D.		le Compl., How		Rotary Tools	4393' Cable Tools		
Producing Interval(m, Name			0-1210'	25. Was Directional Survey		
CASING SIZE	WEIGHT LB.		SING RECORD (Rep				Was Well Cored		
12-3/4"	33#	36		ESIZE		ING RECORD	AMOUNT PULLED		
8-5/8	24#	1210			mud in on		1210'		
4-1/2	11.6	# 3290		•7/8''	150 sx		None		
,	L	INER RECORD			30.	TUBING REC			
SIZE	тор	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET		
None					2-3/8	3186'GL	None		
		l number)		32. A	CID, SHOT, FRA	CTURE, CEMENT SQ	UEEZE, ETC.		
	Interval, size and						OUNT AND KIND MATERIAL USED		
, Perforation Record	Interval, size and None								
, Perforation Record				Natu	ral				
, Perforation Record				Natu					
, Perforation Record			PROD						
Perforation Record	None		PROD ving, gas lift, pump			Well Statu	s (Prod. or Shut-in)		
Perforation Record te First Production 9/23/66	None	Flowing	ving, gas lift, pump	UCTION ing - Size and		Well Statu Shut Ir	s (Prod. or Shut-in)		
Perforation Record te First Production 9/23/66 te of Test	None Produc Hours Tested	Flowing Choke Size	ving, gas lift, pump	UCTION ing - Size and	type pump) Gas - MCF	Water - Bbl.	Gas-Oil Ratio		
Perforation Record te First Production 9/23/66 te of Test 9/23/66 wy Tubing Press.	None	Flowing Choke Size 18/64"	Prod'n. For Test Period	UCTION ing - Size and	(Gas - MCF 318.25	Shut In Water - Bbl. None	Gas – Oil Ratio None		
te First Production 9/23/66 te of Test 9/23/66 ow Tubing Press. 637#	None Product Hours Tested 4 Casing Pressure 668#	Choke Size 18/64 ¹¹ Calculated 24 Hour Rate	Prod'n. For Test Period	UCTION ing – Size and Otl – Bbl. None	type pump) Gas - MCF 318.25 CF Wate	Shut In Water - Bbl. None	Gas-Oil Ratio		
Perforation Record te First Production 9/23/66 te of Test 9/23/66 wy Tubing Press.	None Product Hours Tested 4 Casing Pressure 668#	Choke Size 18/64 ¹¹ Calculated 24 Hour Rate	Prod'n. For Test Period	UCTION ing – Size and Oil – Bbl. None Gas – MC	type pump) Gas - MCF 318.25 CF Wate	Water - Bbl. None - Bbl. 011	Gas – Oil Ratio None Gravity – API (Corr.) None		

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

	1104						
т.					Ojo Alamo		
т.	Salt1306	Т.	Strawn	Τ.	Kirtland-Fruitland	T.	Penn. "C"
B.					Pictured Cliffs		
Т.	Yates 2458	Т.	Miss	T.	Cliff House	Т.	Leadville
т.	7. Rivers	T.	Devonian	Т.	Menefee	Т.	Madison
т.	Queen 3301	T.	Silurian	т.	Point Lookout	т.	Elbert
Т.	Grayburg	Т.	Montoya	Т.	Mancos	T.	McCracken
т.	San Andres	Т.	Simpson	Т.	Gallup	т.	Ignacio Qtzte
т.	Glorieta	т.	McKee	Bas	se Greenhorn	T.	Granite
Т.	Paddock	Т.	Ellenburger	Т.	Dakota	т.	·····
Т.	Blinebry	т.	Gr. Wash	Т.	Morrison	T.	
т.					Todilto		
Т.					Entrada		
т.	Аьо	Т.	Bone Springs	. T.	Wingate	Т.	
Т.	Wolfcamp	Т.		т.	Chinle	Τ.	
					Permian		
т	Cisco (Bough C)	Т.		. T.	Penn. ''A''	Т.	

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 300 1204 3307	300 1204 3307 3322		Caliche & sand Red Bed Anhy, Salt & Shale Sand				