					10	ปลักร์จ	17549745	J		
NO. OF COPIES RECEIVE	D				1	1 - ICOTO	1911/22	Form	C-105	
DISTRIBUTION						I HIM 1	1 1001		sed 11-1-16	
SANTA FE		NEW	MEXICO (DIL CON	ISERVATIO	UUN 1 N COMMISSI	N 1981	i sat Indie-	ate Type of Lease	
FILE	/ W	ELL COMPL	ETION O	R RECO	OMPLET	NREPORT	AND LOG	State	Fee Dril & Gus Lease No.	
U.S.G.S.						SAM	FA FE	ISIO:	m a Gas Lease No.	
OPERATOR						C. 674 (IN PL	tun	mmmmm	
Ta TABE OF MELL						······································		7. Unit A	areement Name	
	OIL WELI	GAS WEL	<u>X</u> CO2		OTHER			BDCD	GU	
b. "YPE OF COMPLE	TION				ornen _		<u></u>	8. Farm c	x Lease Name	
		PLUI BACI		SVR.	OTHER				G U 1935	
2. Name of Operator								9. Well N	o.	
Amoco Produ 3. Address of Operator	iction Lomp	any						041	and Poel, or Wildcat	
P. O. Box 6	8 Hobbe	NM 88240						1		
4. Location of Well	io nobus,	NH 00240							Tubb	
		-								
UNIT LETTERG	LOCATED	1980	FROM THE	Nort	h une and	1980				
					YIIII	1111111		12. Count		
THE East LINE OF	sεc. 4 τ.	vp. 19-N _r	GE. 35-E	NMPM		IIIXIII.		Unio	n ())))))))	
15, Date Spudded	16. Date T.D. Re	buched 17. Date	e Compl. (Re	eady to P	rod.) [18.	Elevations (D1	T. RKB, RT,	GR, etc.) 1	9. Elev. Cashinghead	
5-5-81	5-10	-81	5-28-8	31			35' GL			
20. Total Depth	21. Plug	Back T.D.	22.1	f Multipl Jany	e Compl., Ho	w 23. Inter Drill	vals Roto led By		Cable Tools	
2002		2030					> ;	0-TD	a a a <u>an ahaan ahaan</u>	
24. Producing Intervai(s), of this completi	on - Top, Botto	m, Name						25. Was Directional Survey Made	
2112 22601	T								N	
2112-2260' 26. Type Electric and O			·····			•• •• •• •• •• •• •• ••		07	NO Was Well Cored	
Comp Neutro	-	sity. Dual	latorol	loa				22.		
28.	in total ben.				ort all string	s set in well)			No	
CASING SIZE	WEIGHT LB.		HSET		E SIZE		ENTING REC	CORD	AMOUNT PULLED	
8-5/8"	24#	7	02'	12	-1/4"	500 SX			Circ. 190 SX	
5-1/2"	14#	26	38'		'-7/8"	800 SX			Circ. 15 SX	
29.		NER RECORD	· <u> </u>			30.		TUBING RE	CORD	
SIZE	TOP	BOTTOM	SACKS C	EMENT	SCREEN	SIZE		EPTH SET	PACKER SET	
						2-3/	8"	2086'		
31. Perforation Record (Interval size and	numberi			32.			CENENT C	QUEEZE, ETC.	
	, , , , , , , , , , , , , , , , , , ,	numbery				INTERVAL				
2112'-2260'	w/l JSPF				2112'			gal. 7-1/2% HCL acid.		
			i.			2200			gal. Appollo-30 gel, an	
•							30000	# 10/20	sand	
33.					UCTION					
Date First Production	Produc	tion Method (Flo		ift, pumpi	ing - Size an	d type pump)			tus (Prod. or Shut-in)	
5-23-81 Date of Test	Hours Tested	Choke Size	Flowing	Fiot	Oil - Bbl.	Gas – M	CE Wat	l Shu [.] ter – Bbl.	<u>t-jn</u> Gas-Oil Ratio	
5-28-81	24		Test Pe			1	1	л — Бы.	Gas - OII Natio	
Flow Tubing Press.	Casing Pressure	48/64" Calculatesi 2	4- 011 - Bi	<u></u>	0 Gas M	160	Water - Bbl.	<u> 4 </u>	11 Gravity - API (Corr.)	
140#		Hour Hate	>	0		607	4			
34. Disposition of Gas (Sold, used for fue	, vented, etc.)		<u> </u>	·····			st Witnessed	Ву	
35, List of Attachments										
Logs will b	<u>e mailed u</u>	<u>on receip</u>	t							
36. I hereby certify that	the information s	own on both sid	es of this fo	rm is true	e and comple	te to the best of	of my knowle	dge and beli	ef.	
(_///	1 Hotel	lot	-		A 1 •					
SIGNED	<u>wwyv</u> e	HOV_	TIT	Lε	Admin. /	<u>inalyst</u>	·	DATE	6-9-81	
0+2-NMOCD, 1-Conoco	SF1-Ho 1-CO2 in		usp 1-Exce	1-MKE elsior		Amerada Sun Tex.	1-UGI]-(Cities Svc.	

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 exception 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	T. Penn, "B"			
T. Salt	T. Strawn	_ T. Kirtland-Fruitland	T. Penn. "C"			
B. Səlt	T. Atoka	T. Fictured Cliffs	T. Penn. "D"			
T. Yates	T. Miss	T. Cliff House	T. Leadville			
T. 7 Rivers	T. Devonian	T. Menefee	T. Madison			
T. Queen	T. Silurian	T. Point Lookout	T. Elbert			
T. Grayburg	T. Montova	T Mancos	T MaCraokan			
T. San Andres	<u>12/3'</u> T. Simpson	T Gallun	T Japanio Otato			
T. Glorieta	1571' Т. Мскее	Base Greenhorn	T. Granite			
T. Paddock	T. Ellenburger	T. Dakota	Т			
T. Blinebry	T. Gr. Wash	T Morrison	т			
Դ Դոհհ	ZU94' T Cronito	75 75 H.L.	_			
T. Drinkard	T. Bonc Springs	T. Entrada	т			
T. Wolfcamp	_{T.} <u>Santa Rosa943'</u>	T. Chinle	т			
T. Penn.	_{T.} <u>Limarron 20/4'</u>	T. Permian	Τ			
T Cisco (Bough C)	T	. T. Penn. ''A''	Т			
		SANDS OR ZONES				
No. 2, from	to	No. 5, from	to			
No. 3, from	to	No. 6, from	to			
		T WATER SANDS				

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, fromNone	to	feet,	
No. 2, from	to		
No. 3, from			
No. 4, from			

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0' 703'	703' 2682'	703' 1979'	Surface Sand, clay, shale x anhydrite				