			~	*			· •	$\sim$	(Dentes A 6 / 1 / 18		
		1	TT	1					(Form C-10		
	I		+			NEW MEXIC	O OIL CONS	ERVATION CO	MMISSION		
	+ + + + + + + + + + + + + + + + + + +		╉╾┨──	{							
	┼╌┼╼┼			-			· · · · · · · · · · · · · · · · · · ·	R	ECEIVED		
							WELL ]	RECORD	DEC 1 8 1961		
					Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent no later than twenty days after completion of well. Follow instructions in Rules and Regulation						
	AREA 640	ACRES			of the Comm	ission. Submit in	QUINTUPLIC	II. Follow instruction ATE.	s in Rules and Regulation		
1.00	$\mathbf{W}_{\bullet}  \mathbf{C}_{\bullet}$	CORRE		erstor			X,	.R.Y.STATE			
Well No	4	,	<sub>in</sub> NE	<sup>1</sup> /4 of	<sub>f</sub> NW	1/4, of Sec	5 т		285. , NMPM		
	ARTI	SIA				Pool,	EDDY		County		
Well is	990		feet from	<u> </u>	ORTH	line and	2310	feet from	WEST lin		
of Section	35	·····	If a	State Lar	nd the Oil ar	nd Gas Lease No.	is STAT	rz 647			
Drilling Co	mmenced	4	12/56	5		19 Drillin	g was Completed	6/10/	5 <b>6</b> , 19		
	rilling Cont										
	U										
Elevation a	bove sea lev	el at To	op of Tubi	ng Head.			The in	formation given is to	be kept confidential unti		
	·····	••••••		, 19	•••••						
					OT	L SANDS OR Z	INTE				
	I730	)		1							
No. 1, from											
No. 2, from		•••••	1	to	•••••••••••••••••••••••••••••••••••••••	No. 5,	from	to			
No. 3, from	l <b></b>		t	to		No. 6,	from	to			
No. 1, from					to	water rose in hole					
No. 4, from	••••••	••••••		••••••	to		÷	feet			
						CASING RECOR	<b>RD</b>	,			
SIZE		GHT FOOT	NEW USE		AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	BUBBOST		
8-5/8		<u> </u>	USE		655			-	PURPOSE		
0 070		-	005		000	GUT AND	<u> </u>	ED 200 FEA	· <b>T</b>		
								·			
									/		
·		- <u>/</u>		Ν	UDDING	AND CEMENTI	NG RECORD				
SIZE OF HOLE	SIZE OF CASING		WHERE NO. SACKS SET OF CEMENT			METHOD USED	CI CI	MUD RAVITY	AMOUNT OF MUD USED		
	8-5/8	65	5						MUD USED		
	0-070	000	<u> </u>						••••••••••••••••••••••••••••••••••••••		
		1						<u> </u>			
									· · · · · · · · · · · · · · · · · · ·		
				REC	ORD OF P	RODUCTION A	ND STIMUTAT	ION			
						of Qts. or Gals.					
	DRY HO	LE ·	- PLU	gged							
		•••••					••••••				
				~							
				••••••				·			
			••••••			******		Depth Cleaned Ou	t		

## OF DRILL-STEM AND SPECIAL TEAMS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

			-		e	f		fast to	faat
Rotary too	ols were use	d from	O feet t	2373	feet, and	from		feet to	feet
Cable tool	s were used	from	icet 1	<b>t</b> 0					
			<b>NAT 7</b>	PRODU	OTION				
Put to Pro	oducing	DRY	HOLE	, 19					
			during the first 24 ho	20W 27U		barre	ls of liqu	id of which	
DIL WEI									
	was o	oil;	% was e	emulsion;		% water;	and		as sequinent. A.I.I
	Gravi	i <b>ty</b>		••••••					•
GAS WEI	LL The I	production	during the first 24 ho	ours was	M	.C.F. plus	5		barrels o
			bon. Shut in Pressure						
Length o	f Time Shu	ıt in							
PLE	ASE INDI	CATE BI	LOW FORMATION	TOPS (IN CON	FORMANC	E WITH	GEOGR	APHICAL SECTIO	ON OF STATE):
			Southeastern New					Northwestern N	lew Mexico
Г. Anhy	7		Т	. Devonian				Ojo Alamo	
Γ. Salt			Т					Kirtland-Fruitland	
B. Salt			T	Montoya				Farmington	
			Т	. Simpson				Pictured Cliffs	
			Т					Point Lookout	
			T	0				Mancos	
•	-		T	Gr. Wash				Dakota	
			T	. Granite				Morrison	
				Г				Penn	
				Г				•	
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I. A00.							···· ·		
T. Pent	n			Г		•			
			ı	Г Г			Т.		
				Г			Т.		
T. Miss		Thickness		r. FORMATIO			T. T. T.		
	To		Т Т Forma	Г. Г. FORMATIO	ON RECO	RD To	T. T. T. Thickness in Feet	s NIS For	
T. Miss	т. <b>250</b>	Thickness	Forma CALIONE &	F	ON RECO	RD To	T. T. T. Thickness in Feet	s NIS For	
T. Miss	то 250 470	Thickness	Forma CALIONE & ANNY. & R.	F	ON RECO	RD To	T. T. T. T. Thickness in Feet	s NIS For	
T. Miss	т. 250 470 625	Thickness	Forma CALIONE & ANNY. & B. ANNY.	F	ON RECO	RD To	T. T. T. Thickness in Feet	s	
T. Miss	то 250 470 625 655	Thickness	T Forma CALIONE & ANNY. & R. ANNY. RED BED	FORMATIC ation <b>B.R.</b> <b>Bock</b>	ON RECO	RD To	T. T. T. T. Thickness in Feet	s NIS For	
T. Miss	т. 250 470 625 655 810	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. RED BED ANHY. & R.	FORMATIC ation <b>B.R.</b> <b>Bock</b>	ON RECO	RD To	T. T. T. Thickness in Feet	s	
T. Miss	т. 250 470 625 655 810 1210	Thickness in Feet	Forma CALICHE & ANHY. & B. ANHY. RED BED ANHY. & B. ANHY. & B.	FORMATIC ation <b>B.R.</b> <b>Rock</b>	ON RECO	RD To NCCNT AN AN R	T. T. T. Thickness in Feet	s	
T. Miss	To 250 470 625 655 810 1210 1420	Thickness in Feet	Forma CALIOHE & ANHY. & R. ANHY. & R. ANHY. & R. ANHY. & R. ANHY. & R.	FORMATIC ation <b>B.R.</b> <b>Rock</b>	ON RECO	RD To N. CONT A.R. R R R R R R R R R R R R R R R R R	T. T. T. Thickness in Feet	s	
T. Miss	To 250 470 625 655 810 1210 1420 1480	Thickness in Feet	Forma CALIONE & ANNY. & R. ANNY. & R.	FORMATIC ation <b>B.R.</b> <b>Rock</b>	ON RECO	RD To N. CONT AR PENATOR	Thickness in Feet	s	
T. Miss	т. 250 470 625 655 810 1210 1420 1480 1500	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. & R. ANHY. & R. ANHY. ANHY. & R. ANHY. RED SAND	FORMATIC ation <b>B.R.</b> <b>Rock</b>	ON RECO	RD To NL COM AN AR PERATOR SANTA (T SANTA (T)	T. T. Thickness in Feet	s	
T. Miss	To 250 470 625 655 810 1210 1420 1420 1480 1500 1565	Thickness in Feet	Forma CALIOHE & ANHY. & B. ANHY. & B.	F	ON RECO	RD To To PENATOR SANTA (TO SANTA (TO	T. T. T. Thickness in Feet	S C IN ISSICNI	
T. Miss	т. 250 470 625 655 810 1210 1420 1480 1500 1565 1605	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. & R. ANHY. RED SAND ANHY. ANHY. & R.	F. FORMATIC ation <b>R.R.</b> .Roox .R.	ON RECO	RD To To PENATOR SANTA (TO SANTA (TO	T. T. T. Thickness in Feet	S C IN ISSICNI	
T. Miss	To 250 470 625 655 810 1210 1420 1420 1480 1500 1565 1605 1645	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. & B. ANHY. & L.	F. FORMATIC ation <b>B.R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b>	ON RECO	RD To ACCM ACCM ACCM ACCM ACCM ACCM ACCM ACC	T. T. T. Thickness in Feet	S C INTERNAL For	
T. Miss	To 250 470 625 655 810 1210 1420 1420 1480 1565 1605 1645 1690	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. & R.	F. FORMATIC ation <b>B.R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b> . <b>R.</b>	ON RECO	RD To ACCM ACCM ACCM ACCM ACCM ACCM ACCM ACC	T. T. T. Thickness in Feet	S C INTERNAL For	
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T. Miss	To 250 470 625 655 810 1210 1420 1420 1480 1500 1565 1605 1645 1690 1748	Thickness in Feet	Forma CALIOHE & ANHY. & R. ANHY. & R.	F. FORMATIC ation <b>B.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b>	ON RECO	RD To ACCM ACCM ACCM ACCM ACCM ACCM ACCM ACC	T. T. T. Thickness in Feet	S C INTERNAL For	mation
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T. Miss	To 250 470 625 655 810 1210 1420 1420 1480 1500 1565 1605 1645 1690 1748 1930 2200 2208	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. & R. LIME SDY LIME	F. FORMATIC ation <b>B.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b> <b>.R.</b>	ON RECO	RD To ACCM ACCM ACCM ACCM ACCM ACCM ACCM ACC	T. T. T. T. Thickness in Feet	RECEI	VED
T. Miss	To 250 470 625 655 810 1210 1420 1420 1480 1500 1565 1605 1645 1690 1748 1930 2200 2200 2208 2218	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. & R. LIME SDY LIME SAND	F. FORMATIC ation <b>B.R.</b> <b>R.R.</b> <b>R.C.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b>	ON RECO	RD To ACCM ACCM ACCM ACCM ACCM ACCM ACCM ACC	T. T. T. T. Thickness in Feet	RECEI DEC 18	VED 1961 C.
T. Miss	To 250 470 625 655 810 1210 1420 1420 1480 1500 1565 1605 1645 1690 1748 1930 2200 2208	Thickness in Feet	Forma CALICHE & ANHY. & R. ANHY. & R. LIME SDY LIME	F. FORMATIC ation <b>B.R.</b> <b>R.R.</b> <b>R.C.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b> <b>R.</b>	ON RECO	RD To ACCM ACCM ACCM ACCM ACCM ACCM ACCM ACC	T. T. T. T. Thickness in Feet	RECEI DEC 18	VED 1961 C.

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Operator	Address Box 558-ARTESIA, NEW NEXICO
NameK_	Position or Title