#'- ecc 1 - Houston 1 - Midland

1 - Pile

HOBBS OFFICE O. C. C.

NEW MI	TL C	ONSERV	ATT	cy v	izmes	dW.	2 61
	 ······································		UT LAND	V.			11.

OI:	TRIBUTION	
	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
IRA VSPORTER	GAS	ł
PROTATION OFFI	CE	
OPERATOR		

Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations

	Commission. Subm			If State La		pies Loca Compense WW	AREA 640 ACRES ATE WELL CORRECTLY
						(Letse)	**************************************
	Yaçının (Gles	rieta)		Bool	Lea		358 , NMP1
Well is	330	feet from We	<u> </u>	line and	990	feet from	South Li
f Section	33	If State	Land the Oil a	nd Cas Lessa N	B-15	65	
Orilling Con	nmenced	6-22		19	ing was Complete	7-16	19
lame of Dri	illing Contractor		Drmand Dri	lling Co.		*******************************	
Address	************************	******************	Bex 1469.	Mesea, Te	EAS		
levation abo	ove sea level at To	n of Tubina ti	3962	DP	The is	nformation given is to	be kept confidential uni
				L SANDS OR			
o. 1, from	6134	to	6148	No.	4, from	to	
lo. 2, from	***************************************	to	******************************	No.	5, from	to	***************************************
o. 3, from	•••••••••••••	to		No.	6, from	to	***************************************
				TANT WATE			
clude data	on rate of water i	nflow and elec					
						feet	***************************************
o. 2, from	•••••	**********************	to			feet	
o. 3, from	····	***************************************	to			feet	
o. 4, from	***************************************	***************************************	to	*********************		feet.	
						•••••••••••••••••••••••••••••••••••••••	
	WEIGHT	NEW OF		CASING RECO		·	
SIZE	PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOR	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
7-5/8	26.4	New	1583'	Float			Surface
4-1/2	9.5 & 11.6	Used	6316	•	 	6134-48"	Oil string
			1	 	 		

MUDDING	AND	CEMENTING	RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD VARD	MUD GRAVITY	AMOUNT OF MUD USED
_10	7-5/8	1583	87.5	7100		
6-3/4	4-1/2	6316	1000	**		

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals, used, interval treated or shot)

The state of the s	er Aut mention of MOC")	
Treated w/ 1000 gals. HE scid, max. press.2300#, avg.	rate 3 BPM.	

Result of Production Stimulation. In 16-1/2 hrs. flowed 70 BO, no wa	ter on 11/44" et TP	200V .
GOR 566:1, cerr. gvty. 37.2,		
	***************************************	4244
***************************************	Daniel Observation	VOT

Depth Cleaned Out

record of Drill-Stem and Special "Ists

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

TOOLS USED

									feet to	
Cable tools were used from		feet t	to	feet, a	nd from	••••••	feet to	feet.		
					PRO	DUCTION				
Put to P	mducing		uly 19		10	4				
			1	16.5					100	
OIL WE	LL: Th	e producti	ion during the fi	irsy//4 ho	urs was7.	9	ba	rrels of liq	uid of which	% was
	wa	s oil;	***************************************	.% was c	mulsion;	••••••	.% wate	r; and	% was sec	liment. A.P.I.
	Gra	avity	17.2		************************					
GAS WE	TI. TL	d	ion duning star C	Of La			405			
ONO WE	A.L. III	e producu	on during the n	irst 24 no	urs was		м.С.г. р	lus		barrels of
	liqu	uid Hydro	carbon. Shut in	Pressure		bs.				
Length o	of Time Si	hut in	***************************************		•••••	••••				
PLE	ASE INI	DICATE 1	BELOW FORM	MATION	TOPS (IN CO	ONFORMANO	CE WIT	H GEOGF	APHICAL SECTION O	F STATE) ·
			Southeaster						Northwestern New M	-
Γ. Anh	7	1537) 	Т.	Devonian	•••••		Т.		
Γ. Salt	•••••••	*				••••••			Kirtland-Fruitland	
					Montoya	,		т.	Farmington	
)			••••••			Pictured Cliffs	
			······			<i>,</i>			Menefee	
-		4000	<u>'</u>		_	••••••••••••			Point Lookout	
	burg Andres	4276				•••••			Mancos	
			}		Granite				Dakota Morrison	
					***************************************				Penn	
					***************************************				4	
I. Tubl	/V									
		***************************************						т.	***************************************	*
Г. Аво				т.						
Γ. Abo Γ. Penn				T.			•••••	Т.		
Γ. Abo			***************************************	T.	•		••••••	Т.		
Γ. Abo				T.	FORMAT		••••••	Т.		
Γ. Abo Γ. Penn Γ. Miss. From	То	Thickness in Feet		T. T. T.	FORMAT	ION RECO	RD	Thickness		
Γ. Abo Γ. Penn Γ. Miss.		Thickness in Feet		T. T. T.	FORMAT	ION RECO	RD	Thickness		
Γ. Abo Γ. Penn Γ. Miss. From 0 40 750	To. 40 750 1588	Thickness in Feet 40 710 838	Rock Red bed Red bed &	T. T. T. T.	FORMAT	ION RECO	RD	Thickness		
Γ. Abo Γ. Penn Γ. Miss. From 0 40 750	To 40 750 1588	Thickness in Feet 40 719 838 566	Rock Red bed Red bed & Anhy.	T. T. T. Formatio	FORMAT	ION RECO	RD	Thickness		
Γ. Abo Γ. Penn Γ. Miss. From 0 40 750 588	To 40 750 1588 1154 2882	Thickness in Feet 40 710 838 566 728	Rock Red bed Red bed & Anhy. Anhy. & s:	T. T. T. Formatic	FORMAT	ION RECO	RD	Thickness		
Γ. Abo Γ. Penn Γ. Miss. From 0 40 759 1588	To 40 750 1588	Thickness in Feet 40 710 838 566 728 145	Rock Red bed Red bed & Anhy. Anhy. & S: Anhy. & 1:	Formatic	FORMAT	ION RECO	RD	Thickness		
Γ. Abo Γ. Penn Γ. Miss. From 0 40 759 1588 1154 1882	To	Thickness in Feet 40 710 838 566 728 145 562 151	Rock Red bed Red bed & Anhy. Anhy. & 1: Lime Sand & lis	Formatic	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 154 1882 1927	To	Thickness in Feet 40 710 838 566 728 145 562 151 447	Rock Red bed Red bed & Anhy. Anhy. & 1: Lime Sand & limitime	Formation	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 1154 1882 1927 1589 1740 1187	To 46 750 1588 2154 2882 3027 3589 3740 4187 4392	Thickness in Feet 40 710 838 566 728 145 562 151 447 205	Rock Red bed & Anhy. Anhy. & 1: Lime Sand & lime San Andre	Formation	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 1154 1882 1027 1599 1740 1187	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490	Rock Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lis Lime Lime Lime	Formatic	FORMAT	ION RECO	RD	Thickness		
From O 40 759 588 154 882 927 589 740 187	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092	Thickness in Feet 40 710 838 566 728 145 562 151 447 295 58 490 152	Rock Red bed Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lin Lime Lime Lime Lime & san Lime	Formatic	FORMAT	ION RECO	RD	Thickness		
From O 40 759 1588 154 1882 1927 1589 1749 1187 1392 1450 1940	To 40 750 1588 2154 2882 3027 3599 3740 4187 4392 4450 4940 5092 5260	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168	Rock Red bed Red bed & Anhy. Anhy. & 1: Lime Sand & lis Lime Lime Lime & sas Lime Lime & sas	Formatic	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 154 1882 1927 1589 1740 187 1392 1450 1940 1992	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092	Thickness in Feet 40 710 838 566 728 145 562 151 447 295 58 490 152	Rock Red bed Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lin Lime Lime Lime Lime & san Lime	Formation T. Formation T. It is a series of the series o	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 154 1882 1027 1589 1740 187 1392 1450 1940 1990 1384	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092 5260 5290 5384 6079	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168 30 94	Rock Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lime Lime Lime Lime & san Lime Lime & san Chert & 1:	Formation T. Formation anhy. altime and and	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 154 1882 1027 1589 1740 187 1392 1450 1940 1990 1384	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092 5260 5290 5384	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168 30 94	Rock Red bed Red bed & Anhy. Anhy. & 1: Lime Sand & lim Lime Lime & san Lime Lime & san Lime	Formation T. Formation anhy. altime and and	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 154 1882 1027 1589 1740 187 1392 1450 1940 1990 1384	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092 5260 5290 5384 6079	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168 30 94	Rock Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lime Lime Lime Lime & san Lime Lime & san Chert & 1:	Formation T. Formation anhy. altime and and	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 154 1882 1027 1589 1740 187 1392 1450 1940 1990 1384	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092 5260 5290 5384 6079	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168 30 94	Rock Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lime Lime Lime Lime & san Lime Lime & san Chert & 1:	Formation T. Formation anhy. altime and and	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 154 1882 1027 1589 1740 187 1392 1450 1940 1990 1384	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092 5260 5290 5384 6079	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168 30 94	Rock Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lime Lime Lime Lime & san Lime Lime & san Chert & 1:	Formation T. Formation anhy. altime and and	FORMAT	ION RECO	RD	Thickness		
From O 40 750 1588 1154 1882 1927 1392 1450 1940 1992 1393	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092 5260 5290 5384 6079	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168 30 94	Rock Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lime Lime Lime Lime & san Lime Lime & san Chert & 1:	Formation T. Formation anhy. altime and and	FORMAT	ION RECO	RD	Thickness		
Γ. Abo Γ. Penn Γ. Miss. From 0 40 750	To 40 750 1588 2154 2882 3027 3589 3740 4187 4392 4450 4940 5092 5260 5290 5384 6079	Thickness in Feet 40 710 838 566 728 145 562 151 447 205 58 490 152 168 30 94	Rock Red bed & Anhy. Anhy. & s: Anhy. & 1: Lime Sand & lime Lime Lime Lime & san Lime Lime & san Chert & 1:	Formation T. Formation anhy. altime and and	FORMAT	ION RECO	RD	Thickness		

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 fa
as can be determined from available records.	8-3-64
	(Date)

						•••••	(Date)
Company or Operator	Oil Co.	Address	ox 249,	Hebbs,	N.	Mex.	
NameOr	iginal Signed By	Position at Tit		Supt.			
	C T. WADE		***************************************	************	••••••		••••••••••