

NEW MEXICO OIL CONSERVATION COMMISSION

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 of the Commission. Submit in QUINTUPLICATE.

	Russe	(Company or Ope) rator)	••••••	•••••	(Lease)	ed
ell No	1	, in 35	¼ of	4, of Sec	5 , T	,	-30-E , NM
	Vild	eet		Pool,	Len		Oo.
ell is	1989	feet from	Horth	line and	660	feet from	Rest
Section	5	If 8	State Land the Oil and	d Gas Lease No.	. ia	•	
illing Cor	mmenced		17.2 , 1	19. 58 Drillir	ng was Completed.	Angua	t 10 , 19
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dress		188.4	Mani, Texas		*******************************	**********************	
				***************************************	The inf	ormation given is to	be kept confidential
••••••••••••••••••••••••••••••••••••••		••••••••••	, 19				
			on	SANDS OR Z	ONES		
. 1, from.		1	ko		4, from	to.	***************************************
2, from.	•	t	:o		i. f r om	to	
. 3, from.		.	Ø	No. 6	6, from	to.	
			IMPAR'	TANT WATER	PEANDE		
lude data	on rate of w	ater inflow and	d elevation to which w				
. 1, from.			to			feet.	***************************************
			to				
3, from.			to		********	feet	
. 4, from.		• • • • • • • • • • • • • • • • • • • •	te			feet.	***************************************
			C	CASING RECO	នា		
SIZE	WEIGE PER FO		or	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURFOSE
3 1/8	48	Men	305	Tex.Patte	In Rese	•	
9 5/8	36 6 4	9 Nov	4835	Beker	3981		
	 -			<u> </u>			
SIZE OF	SIZE OF	WHERE			ING RECORD		
	SIZE OF CASING	WHERE SET	MUDDING A	AND CEMENT METHOD USED		MUD RAVITY	AMOUNT OF MUD USED
HOLE		305	NO. SACKS	METHOD			
SIZE OF HOLE 5*		SET	NO. SACES OF CEMENT	METHOD			
нопе		305	NO. SACES OF CEMENT	METHOD			
HOLE		305	NO. SACES OF CEMENT	METHOD USED		RAVITY	
HOLE		205 4825	NO. SACKS OF CEMENT 700 800	METHOD USED	AND STIMULAT	ION	
нопе		205 4825	NO. SACKS OF CEMENT 700 800 RECORD OF PR	METHOD USED	AND STIMULAT	ION	
HOLE		205 4825	NO. SACKS OF CEMENT 700 800 RECORD OF PR	METHOD USED	AND STIMULAT	ION	
нопе		205 4825	NO. SACKS OF CEMENT 700 800 RECORD OF PR	METHOD USED	AND STIMULAT	ION	
HOLE		205 4825	NO. SACKS OF CEMENT 700 800 RECORD OF PR	METHOD USED	AND STIMULAT	ION	

Depth Cleaned Out.....

"YOORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

Xulaiy 19018 V	were use	ed from		feet to	13,10	feet, an	d from		feet to	feet
Cable tools w	ere used	i from		feet to	o	feet, an	d from		feet to	feet
					PRO	DUCTION				
out to Produ	cing	lugged	& Aband	loned &	3/26 _{, 19} 50	3				
OIL WELL:	: The j	production	during the f	first 24 hou	ırs was	Hone	bar	rels of liqu	aid of which	? wa
	was o	oil:		% was er	mulsion;		9 water	:; and	% w	vas sediment. A.P.I
		•			*************					
GAS WELL:		•					fCF ol	118	<i>t</i>	harrels o
THE WILL.							1 эл. р.	***************************************		
t waste of Tri	-								8	
								T CHOCH	ANTICAL CROSS)
PLEASE	E INDI	CATE BE	Southeaste			JNFORMANC	F: WIII	n Geugn	APHICAL SECTION Northwestern N	
Γ. Anl.y	2.7	116'		т.	Devonian	13,150		T.	Ojo Alamo	***************************************
l'. Salt				т.	Silurian	•••••••		Ţ.	Kirtland-Fruitland	
3. Salt				т.	Montoya			T.	Farmington	
'. Yates	31	156'	•	T.	Simpson			T.	Pictured Cliffs	
f. 7 Rivers.	· · · · · · · · · · · · · · · · · · ·		*************	Т.	McKee	••••		т.	Menefee	•••••••
F. Qucen				Т.	Ellenburger			Т.	Point Lookout	••••
T. Gravburg	g			Т.	Gr. Wash	•••••		T.	Mancos	
. San And	ires	478	5'	т.	Granite		· · · · · · · · · · · · · · · · · · ·	T.	Dakota	••••
F. Glorieta		636	\$	т.		•••••		т.	Morrison	***************************************
	_			~				т.	Penn	
i. Drinkard	1.	• · · · • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	T.		·····				
		753	•	т.				Т.	***************************************	
		753		т.						
T. Tubbs	ldea	753	•	т.		•••••		т.		
T. Penn	ldea Dan	753	•	т.				T.	***************************************	
T. Penn	ldea Dan	753	•	T. T. T. T.				T.		
T. Penn	ldsa:	753 94 11,2 12,2	•	T. T. T. T.	FORMAT			T. T. T. T. T. T.		
T. Penn) Bon	753 94 1 11,2 12,2	90 90 90	T. T. T. T. T. T. T. T.	FORMAT	ION RECO	RD	T. T. T. T.		
T. Penn	To Table	753 11,2 12,2 Chickness in Feet 245	90' 90' 90 90 Surface	T. T. T. T. T. T. T. T.	FORMAT	ION RECO	RD	T. T. T. T. T. T.		
T. Penn	To 7	753 11,2 12,2 Chickness in Feet 245 1965	Surface laded	T.	FORMAT	ION RECO	RD	T. T. T. T. T. T.		
T. Penn	To 7	753 94 11,2 12,2 Chickness in Feet 245 1965 1965	Surface Redod Ashydri	T. T. T. T. T. T. T.	FORMAT	ION RECO	RD	T. T. T. T. T. T.		
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T. Penn	To To 245 1210 1310 1326 1326 13785	753 P 94 11,2 12,2 Thickness in Feet 245 1965 1965 190 390 56 1529	Surface Reflect Anhydri Salt W/	T. T. T. T. T. T. SS & C. Strock.	FORMAT	From	RD	T. T. T. T. T. T.		
Tubbs T. Penn T. Miss From	To 245 1210 1310 1256	753 PA 11,2 12,2 Chickness in Feet 245 1965 100 990 56	Surface Reflect Anhydri Anhydri Anhydri	T. T. T. T. T. T. St. 6 (Street: Selt, St.	FORMAT	From	RD	T. T. T. T. T. T.		
T. Tubbs T. Abe T. Penn T. Miss From	To To 245 1216 1316 1326 1326 1326 1326 1326	753 P 94 11,2 12,2 Thickness in Feet 245 1965 1965 1960 990 56 1529 1579	Surface Reflect Anhydri Salt W/ Anhydri Anhydri Silt &	T. T. T. T. T. T. Street	FORMAT	From	RD	T. T. T. T. T. T.		
T. Tubbs T. Abo T. Penn T. Miss From 2A5 210 2310 2310 2310 2310 2310 2310 2310	To To 245 1210 1256 1764 16400 17530 17710	753 p 94 11,2 12,2 Chickness in Feet 245 1965 100 990 56 1529 1579 116 1050 1090	Surface Redect Anhydri Salt W/ Anhydri Anhy,, Delamit Silt & Dela. W	Formatic SS & (Streek) Streek Salt, Size Johnnie	FORMAT	From	RD	T. T. T. T. T. T.		
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	complete at d correct record of the well and all work done on it so far
Company or Operator. Russell Haguire Name	Address. Don 16, Midland, Tennes Position o: Title. Agant