

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe. New Mexico

WELL RECORD 32

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.

If State Land submit 6 Copies

••••••••••	······	Company or	••••••			Golf	Lea - Sta			•••••
ell No	1	, in 188		SV	, of Sec	Т.	21 S	194) R.,	35 E	N
San	51mon -	Outpost	******		Pool,	Lea				
ll is	980	feet fro	m Seu	th	line and.	1980	feet	from.	West	
Section	33		If State Land	the Oil and	Gas Leme No	E 581	7 1			
lling Co	mmenced	8/26/ 6	L	19) Drilli	ng was Complete	d 9/6 ,	/61		, 19
me of D	rilling Contr	actor.	Sitten	& Mortos	a Drig. C	••				
	Lab	bock Ratio	onal Bank	Bldg.,	Lubbeck,	Texas				
	ove sea leve	i at Top of Tu	bing Head	36091	***-**************	The in	aformation give	en is to	be kept confid	lentia
********		•	19	••••						
				on s	SANDS OR 2	CONES				
	3003		to 3820	•••••••	No. 4	4, from	····	to	**************	
2, from.	3854	<u> </u>	to 3895	······································	No. !	5, from	***************************************	to		
3, from.	•••••	•••••	to		No. 6	5, from	***************************************	to		
					UNT WATER					
ude data	on rate of	water inflow a	nd elevation t							
1, from			•••••	to		***************************************	ícet			

					SING RECO					
SIZE	WEIG		V OR		KIND OF	CUT AND				
5/8	PER F			MOUNT	SHOE	PULLED FROM	PERFORA	TIONS	PURPO	·SE
					Tex. Pat.	None	None			
1/2		9.5# X	SW 39	14'	Guide	None	3803 - 3	89 3	Product:	ion
		<u> </u>			delimentario de la completa del la completa de la completa del la completa de la completa del la completa de la completa de la completa del la comp	:	-			
			MU	DING AN	Dagger ver	en recell				
ZE OF IOLE	SIZE OF CASING	WHERE SET	NO. SAC		SETPOD Cara		HEALE HEALE		AMOUNT OF MUD USED	,
1/4	8 5/8	321	260	Pv	mp & Plu	g 9.	.8		lele Full	
7/8	4 1/2	3914	100	-						
-,,-		0011	100	- Fu	mp & Plu	<u> </u>	3)		ele Full	
·			RECOR	D OF PRO	DECTY ON A	NE COMPLET	ION			
		(Record	the Process u	sed, No. of	Qts. or Gals	used, interval	treated or sho	ot.)		
eated	perfere	tions 380	5-3819, 3	1 856 –386	6, 3885 <u>-</u> :	38 9 3 with 5	00 gal.	cid d	isplaced i	Into
						ю,000 1ь.		************		•••••
			•			************		********		•••••
					***:	••••••••••••••••••••••••			• • • • • • • • • • • • • • • • • • • •	•••••••
		· P1	ev throw	h 15/84	ll tubine	choke -+ +	ha ====================================		LL1	_ -
	luction Stim					choke at t		• • • • • • • • • • • • • • • • • • • •		nd

RECORD OF DRILL-STEM AND SPECIAL ... ITS

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

TOOLS USED

			urface	f	3924	for	e and f	from				
tary tool	s were use	d from		feet to		fe	et. and	from		feet t	0	feet.
ble tools	were used	irom									te.	
			•			ODUCTIO	N				7 .	
t to Pro	ducing	Sept.			, 19							
L WEL	L: The	production	during the fire	st 24 hou	rs was	38		barre	ls of liqu	id of which	100	% wa
	*****	.:1.	0	% was en	nulsion:	0	%	water;	and	0	% was	sediment. A.P.
			5 •						e.			
									•			hamala d
AS WEL	L: The	production	during the fir	st 24 hou	irs was		М.	C.F. plus				barrels o
	liqui	d Hydrocar	bon. Shut in l	Pressure		lbs.					_	
ength of	Time Shu	ıt in			•••••							,
							IANCI	E WITH	GEOGR	APHICAL	SECTION	OF STATE):
I III	NO23 11132	·•	Southeaster							Northwe	stern New	Mexico
Anhy.	1840 1970			Т.	Devonian					•		••••••
Salt	1970	·····		T.								
	770	2							1			
Yates	**************************************											••••••
7 K iv	ers		••••••			ET						·····
										Mancos	·	
												·
				-					Т.			•••••••
									et.			
. Tubb	os			т.		***************************************						
Tubb	DS			Т. Т.	*****************	***************************************			т.		• • • • • • • • • • • • • • • • • • • •	•••••
Tubb Abo.	os			T. T.		***************************************			T.		••••••	
Tubb Abo.	os			T. T.					T.		••••••	
Tubb Abo Penn Miss	DS	Thickness		T. T.	FORM	ATION 1			T.		••••••	
Tubb Abo Penn Miss From	To	Thickness in Feet		T. T. T. T. T. T.	FORM	ATION I	RECO	RD	T. T. T.			
Tubb T. Abo T. Penn T. Miss From	To 9	Thickness in Feet	Kelly dr	T. T. T. T. T. T. T.	FORM.	ATION I	RECO	RD	T. T. T.			
Tubb Abo. Penn Miss From	To	Thickness in Feet 9 1831 130	Kelly dr Red Bed Ankydrit	T. T	FORM.	ATION I	RECO	RD	T. T. T.			
Tubb Abo. Penn Miss From 9 840	To 9 1840 1970 3785	Thickness in Feet 9 1831 130 1815	Kelly dr Red Bed Anhydrit Salt, An	T. T	FORM.	ATION I	RECO	RD	T. T. T.			
Tubb Abo. Penn Miss From 9 840 970	To 9 1840 1970 3785 3629	Thickness in Feet 9 1831 130 1815 44	Kelly dr Red Bed Anhydrit Salt, An	T. T	FORM.	ATION I	RECO	RD	T. T. T.			
Tubb Abo. Penn Miss From 9 840 970 6785	To 9 1840 1970 3785	Thickness in Feet 9 1831 130 1815	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	RECO	RD	T. T. T. Thickness in Feet			
Tubb Abo. Penn Miss From 9 840 970 3785 829	To 9 1840 1970 3785 3829 3840	Thickness in Feet 9 1831 130 1815 44	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	RECO	RD	T. T. T.			
Tubb. Abo Penn. Miss From 9 840 970 785 829	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	RECO	RD	T. T. T. Thickness in Feet			
Tubb Abo. Penn Miss From 9 840 970 9785 829	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb Abo. Penn Miss From 9 840 970 3785 829	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb. Abo Penn. Miss From 9 840 970 785 829	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb Abo. Penn Miss From 9 840 970 9785 829	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb. Abo Penn. Miss From 9 840 970 785 829 840	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb. Abo Penn Miss From 9 840 970 785 829 840	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb. Abo Penn Miss From 9 840 970 785 829 840	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb. Abo Penn Miss From 9 840 970 785 829 840	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb Abo. Penn Miss From 9 840 970 3785 829	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			
Tubb Γ. Abo Γ. Penn Γ. Miss From	To 9 1840 1970 3785 3829 3840 3904	Thickness in Feet 9 1831 130 1815 44 11 64	Kelly dr Red Bed Anhydrit Salt, An Sand Anhydrit Sand & H	Format Format Tive te and Section Doi:	FORM. ion ground and te & Del	ATION I	rom ,	RD	T. T. T. Thickness in Feet			

I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so ia
as can be determined from available records.	October 9, 1961
	(Date)
Company or Operator. Carter & Mandel Co.	Address 904 LNB Bldg., Labbock, Texas
Name of Archaeld	Position or Title Production Manager
Br Sudduth	a company is