

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.

If State Land submit 6 Copies

Vell is99		(college	1 ton	rren 0i	l Producer	\$	(Lease)	Gulf State
Vell is99	_27	• •	-					r, NMPM.
Vell is99	 	okC	neen		Pool,	Ch	aves	County.
								Eastline
orilling Comme								, 19 <u>.</u> 58
ame of Drillir	ng Contrac	tor	St	elro-Dr	illing Cor	pany	••••••	
\ddress			В	x1156,	Lovington	Now.Me	xico	
								to be kept confidential unti
	3 - i	21	1	958.				
				OI	L SANDS OR ZO	NES		
√o. 1, from	30 9 '	7	to	3104	No. 4,	from	1	to
								to
No. 3, from	•••••		to		No. 6,	from		to
				TMPO	RTANT WATER	SANDS		
nclude data or	n rate of w	ater inf	low and eleva		water rose in hole			
No. 1, from	N	one		to			feet	·····
No. 3, from				to			feet	•••••
					••••			
					CASING RECOI	2Th		
SIZE	WEIGHT PER FOOT		NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATION	rs PURPOSE
8 5/8	21.#		Used	1951	Hallibur	ton	None	Surfate
4 2 —	11.6#		New	3127	Hallibur	ton -	3099-3103	Prod. string
					AND CEMENT	NO PECOPO		
CIGE OF	CYGE OF	19712	ERE 2	NO. SACKS	METHOD	NG RECORD	MUD	AMOUNT OF
	SIZE OF V			F CEMENT	USED	•	GRAVITY	MUD USED
	5/8	19	5 1	25	Halliburt			
11" 8	‡ 2	312	7 - 1	50	Halliburt	on		
11" 8 7/8 4							1	

______Depth Cleaned Out.....

AECORD OF DRILL-STEM AND SPECIAL

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

TOOLS USED

			O feet to						
Cable too	ols were use	ed from	feet to	••••••	feet, an	d from		feet to	feet.
		•		PRODUC	TION	•			
Put to P	roducing	3-2	21	, _{19.} 58					
OIL WE	LL: The	production	during the first 24 hours was	1	06	bar	rels of liq	uid of which100	% was
			% was emulsion				-		
		•		•		% water	; and	%o was se	diment. A.P.I.
	Gra	vity	37°						
GAS WE	LL: The	production	during the first 24 hours was		N	I,C.F. pl	us		barrels of
	liqu	id Hydrocar	bon. Shut in Pressure	lbs.					
Length o	of Time Sh	ut in	***************************************						
					ODMANO	120 1277/1 12	CEOCE	PADEICAI SECTION O	TE CONTAINT.
PLE	ase ind	CATE BE	LOW FORMATION TOPS Southeastern New Mexico	(IN CONF	UBMANC	NEW WATER	LGEUGI	Northwestern New 1	
T. Anh	ý	1365		nian			Т.	Ojo Alamo	
				an				Kirtland-Fruitland	
				toya	***************************************		т.	Farmington	•••••
T. Yate	8	2310	T. Simp	son			T.	Pictured Cliffs	
				ee				Menefee	
				burger				Point Lookout	
-	_			Wash ite				Dakota	
								Morrison	
T. Drin	kard		т				т.	Penn	
				•••••	••••••	••••••		***************************************	*****
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		•	FOI	RMATION	RECO	RD			
	1	Thickness	FOI	RMATION	RECO	RD	Thicknes		
From	То	Thickness in Feet	Formation	RMATION	From	To	Thicknes in Feet	8 Formation	1
			·	RMATION	 1			Formation	1
	195 1365		Formation Surface Rd. dolo & an		 1			Formation	1
	195 1365 1435		Formation Surface Rd. dolo & and Anhy		 1			Formation	1
	195 1365 1435 2310 2445		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd.	hy	 1			8 Formation	n.
	195 1365 1435 2310 2445 3097		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. &	hy	 1			Formation	n.
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			8 Formation	1
	195 1365 1435 2310 2445 3097		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. &	hy	 1			8 Formation	n .
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			8 Formation	1
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			8 Formation	1
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			8 Formation	
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0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			Formation	
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			Formation	1
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			Formation	
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			Formation	1
0 195 1365 1435 2310 2445 3097	195 1365 1435 2310 2445 3097 3105		Formation Surface Rd. dolo & and Anhy Salt, anhy Shale & sd. Dolo, anhy. & Sd.	hy	 1			Formation	1
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New Gracory Salinas Position or Title Agent