NEW MEXICO OIL CONSERVATION COMMISSION C Santa Fe, New Mexico !!! OF FICE

2:03

WELL RECORD

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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.

Gruen Gruen Il No. No. I Il is. 666 Section 33 Illing Commence me of Drilling Codress. Covation above sea	d Octobe	eet from Eacet from Lare Parker 21, 19	st Land the Oil and	4, of Sec33	т. 3 0 660	N. R. Jnion	29 E, NMI Cou South	
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Section 33 lling Commence me of Drilling Codress Co	d Octobe	eet from Ea If State er 24, 19	st Land the Oil and	Pool,	660 is	Inion feet from feet from	South Cou	
ll is 666 Section 33 Illing Commence me of Drilling Codress Covation above sea	d Octobe	eet from Ea If State er 21, 19 Nelson-Mo	st Land the Oil and 53	line and I Gas Lease No. 1953 Drilling	660 ia	feet from	South	
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Section	d Octobe	er 24, 19 Nelson-Mo	Land the Oil and	l Gas Lease No. 1953 Drilling	is			
lling Commence me of Drilling Co dress	d Octobe	er 24, 19 Nelson-Mo	53, 1	1953 Drillin				
me of Drilling (dress	Contractor	Nelson-Mo	-ma Na-a7	13-2 Dimmy	was ('ombleted	January 14.	19	
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vation above sea		Springs.	Colorado					
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3, from 24	L2	to	21,1,2	No. 6	, from	to		
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			vation to which v			2 D-43cm	a in 26 Hauma	
. 1, from33.	3		to				s in 36 Hours	
. 2, from 81.	<u> </u>		to			feet. 6 Bailer	s in 36 Hours	
. 3, from 169	90		to	·····		feet. 3 Bailer	s in 1 Hour	
4, from 18	22		to			feet. 3 Bailer	s in 1 Hour	
23!	50-2357					200° in	Hole	
				CASING RECO	RD			
SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE	
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8 5/8"		New	2256			None	Production	
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			MUDDING	AND CEMENT	ING RECORD			
	E OF W	VHERE SET	NO. SACES OF CEMENT	METHOD USED		MUD GRAVITY	AMOUNT OF MUD USED	
12" 10"	8	79	None	Landed				
			None	Landed		`		
								
		<u> </u>				<u> </u>		

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

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IL WEDE.	2.5	7	* * ;						• ·		
	was	oil;	%	was emu	lsion;		% water;	and		% was sedim	ent. A.P.
CO2:			······································							•	
akskovatendick	The	production	on during the firs	t 24 hours	was 200) 1	I.C.F. plu	S		····	barrels
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