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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.

Lock	n-aylog	ompany or opera	tor)Os	-	word Jek	sen coloi ni	75
						? ? ? R	
						feet from	
lling Comn	nenced	oversber	15	19.52 Drilling	was Completed	APPL	19
						rmation given is to b	e kept confidential
		<u> </u>					
			on	SANDS OR ZO	NES		
1 from	nanta na	to	200	No. 4.	from131.7	to	1152
2, 110111	261	to	žx	No. 5.	from	to	
2 from			3.020		from	to	
J, 110111		MANUE OF SEC	£/13	,			
	·			TANT WATER			
			elevation to which				
1, from			to	50		feet	
2, from	339		to	<u> 1</u> 60		feet.	
						feet	
4, from		······································	to	1199		.feet	······································
	-			CASING RECOR	RD		
SIZE	WEIGHT PER FOO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
							Sarfoce
10 th	15	250	· Plan		560		8 18 77
○ >/○ 7	20	- 100		- Sain	1050	·	Pater
5.	' 13		131,7-8		335		
			MUDDING	AND CEMENT	NG RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED
				81,			
	10 3/4	ေ	12	N. D.			
				1			
7	3 2	LL:10	RECORD OF I	PRODUCTION A		TION	
		(D	he Process used, No				
		•					
T IA	TO W	· 10 B		buck from	1130 to 11	91 to a st off	water (sait
4.4		n, les ve	ry mail sec	tim just v	12 001 81.000 W	acine enve y) 11 T . 10
	CAR MOON	orcial.					
micr.	3216A.S.F.R.:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

Depth Cleaned Out

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

TOOLS USED

Rotary tools were used from								
Cable tools were used from			feet	to1100	feet, and from		feet to feet.	
				PRODU	CTION			
Put to	Producina	•		10				
Put to Producing, 19								
OIL W	ELL: T	The production	during the first 24 h	ours was	•	barrels of l	iquid of which	
	W	/as oil;	% was	emulsion;	%	water; and	%	was sediment. A.P.I.
	G	ravity	•	•••••				
GAS W	ELL: T	The production	during the first 24 h	Ours was	мс	TE plue es	verse . Evanon 5.7	barrels of
	11	quid Hydrocai	rbon. Shut in Pressure	lbs.	3 0 111	Tailor :	To story to	aut of wior.
Length	of Time	Shut in		···				
PL	ease in	VDICATE BE	LOW FORMATION	TOPS (IN CON	FORMANCE	WITH GEOG	RAPHICAL SEC	TION OF STATE):
			Southeastern New	Mexico			Northwestern	1 New Mexico
	•		Т	. Devonian		T.	. Ojo Alamo	
			T					d
			T				Farmington	111.7 (111.5?)
			T	-				
			T					
T. Gra	yburg		Т					
T. Sar	Andres		Т	. Granite	••••••••••••	Т.	Dakota	
			т		•••••••			
			Т					
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T. Mi	SS		Т	• • • • • • • • • • • • • • • • • • • •		Latt Ca	NSERVATION	COMMISSION
				FORMATIO	n recori) [47	TEC DIVIDE	-
From	То	Thickness	Format	ion	From	Thicko	ales Received	
	-	in Feet				THE PEE	T-DISTRIE!	Prepion No.
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70	koon i	O. 4.						
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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 far as can be determined from available records.

	(Date)
Company or Operator.	Address III 271 GVO IV A GLEDOLO
Name	Position or Title