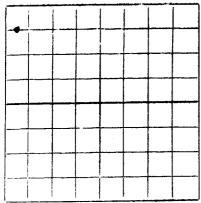
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N.

NEW MEXICO OIL CONSERVATION COMMISSION

Orig. & 4 ce: OCC

Santa Fe, New Mexico

ec: FHR JTR

egc Ham

Pile

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.

	elair Oil			************			rtha J. Be		
	15	Company or Operat	or)	.,	8	m	20-S (Lease)	37-	Ē , NMP!
ell No									
			Nowth	Pool			••••••••••	West.	Coun
									li
Section	8	If Sta	te Land the Oil	and Gas Lo	ase No.	is			
rilling Con	nmencedAu					was Completed.	Septembe	& T 8	19 54
ame of Dr	illing Contract	or	e Drilling		y	······			•••••
ddress		*********************	Worth, Tex						
levation ab	ove sea level at	Top of Tubing	Head 3559			The inf	ormation given	is to be l	kept confidential un
			_						
	ESEE		-	IL SAND					
-									•••
o. 3, from		to			No. 6,	from	•••••	to	
			T1470		TY A STEELED	CANTO			
معمل الدارد		ater inflow and e	•	DRTANT V					
							fant		
•									
-									•
-									
To. 4, from.			to		•••••		feet		
				CASING	RECOR	3.D			
	WEIGH	T NEW OI			ND OF	CUT AND			
SIZE	PER FO		AMOUN		HOE	PULLED FROM	PERFORATI	IONS	PURPOSE
3 -3/8 " 9-3/8"	4 <i>8</i> # 36	New New	945 2877	Lar	kin				
7-2/6"	23	New	5247				5146-5164	&: F	roduction
7 ⁿ							5170-5200		
7"						<u>' </u>	1 - 1 -		····
7"						<u>' </u>			
7"			MUDDIN	G AND C	ementi	NG RECORD			
7" size of	SIZE OF CASING	WHERE	MUDDIN NO. SACKS OF CEMENT	T	EMENTI ETHOD USED		MUD FRAVITY		AMOUNT OF MUD USED
	SIZE OF	WHERE	NO. SACKS OF CEMENT)	ETHOD				
HOLE 7-1/4	SIZE OF CASING	WHERE	NO. SACKS OF CEMENT)	ETHOD USED				

Depth Cleaned Out 5245 feet

Not shot or treated.

Result of Production Stimulation.....

ORD OF DRILL-STEM AND SPECIAL TEX

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

TOOLS USED

Rotary tools w	ere use	d from	Arface feet to	5250 TD di	illed, a	nd from	,	feet to	fcet.
			feet to						
				PRODU	CTION				
Pur to Produci	ng	9-22		19 54					
				4770				70	00
OIL WELL:			n during the first 24 hour	15 Was				juid of which	
	was o	il;	% was en	ulsion;		% wate	r; and	%	was sediment. A.P.I.
	Gravit	ty	······································						
GAS WELL:	The p	roductio	n during the first 24 hour	rs was	•	M.C.F. p	lus		harrels of
			arbon. Shut in Pressure			, · •			
PLEASE	INDIC	ATE B	ELOW FORMATION 1		FORMAN	CE WIT	H GEOGE	RAPHICAL SECTI	ON OF STATE):
		1086	Southeastern New Me					Northwestern	
T. Anhy		130F		Devonian					
B. Salt		2250		Silurian Montoya					
T. Yates		2325		Simpson					
T. 7 Rivers		2564		McKee					
T. Queen		3035 3125	т.	Ellenburger		••••	Т.		
T. Grayburg	··········	3265	т.	Gr. Wash	••••••	·	Т.	Mancos	
T'. San Andre		3775		Granite				Dakota	••••
T. Glorieta Facile	ck	5058 5155		***************************************					••••••
1. Drinkard				****					
		•							
T. Miss		••••	_	•					
				FORMATIO	N RECO	RD			
From T		nickness n Feet	Formation	1	From	То	Thickness in Feet	For	nation
48 3 383 5 585 10	48 83 85 86 95	202 501	Surface sand & c Red beds Red beds & shell Red beds Red beds & anhyc	ls					
2250 24 2440 25 2575 26 2625 27	40 75 25 08	190 135 50 83	Red beds & salt Anhydrite, gyp & Lime & anhydrite Lime & gyp Lime & Shale			·			.
3024 33 3331 52	24 31 50 1	- 1	Lime, shale & as Lime TD drilled	akydrite					
52	45		PBTD - cement le Casing.	eft in 7#					
			ATTACH SEPARAT						

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.	
	October 20, 1954
Company or Operator Sinclair Oil & Gas Company	Address Box 1927, Hobbs, New Mexico
Name OOE Cast	Position or Title District Superintendent

C. C. Galter