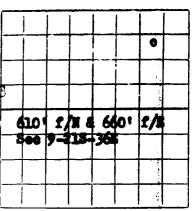
NEW MEXICO OIL CONSERVATION COMMISSION

011	TRIBUTION	
SANTA FF		
FILE		
U.S.G. 3.	1	
LAND OFFICE	9	
	OIL	
TRANSPORTER	GAS	1
PROBATION OFFIC	•	

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

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		_	ing Head 		The in	formation given is to	be kept confidential unt
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			do do	OIL SANDS OR Z			
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•							
3, from.			to	No. 6	, from	to.	
			11MI	PORTANT WATER	SANDS		
ude data	a on rate of	water inflow as	nd elevation to wh	ich water rose in hol	e.		
1, from		•••••••	to			feet	***************************************
2, from.	······	•••••	to	••••••	••••••••	feet	
3, from.	·····		to		•••••	feet	
4, from.			to	······		feet	· · · · · · · · · · · · · · · · · · ·
				CASING RECO	RD		
	WEIG		V OR	KIND OF	CUT AND		
SIZE	PER F		ED AMOU	NT SHOE	PULLED FROM	PERFORATIONS	PURPOSE
5/8		24 Va	ed 1306			5915-5960	Surface Cag Production Cas
3/8		h.7 Us					Tabing
	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>		
			MUDDI	NG AND CEMENT	ING RECORD		
IZE OF HOLE	SIZE OF CASING	WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD RAVITY	AMOUNT OF MUD USED
	8-5/8	1306	500	Halliburto	<u> </u>		
7/8	5-1/2	61:00	700	Halliburto			
							
	<u></u>	•	PB(V)PD 0	of PRODUCTION	NIN SWINGTH A	MON.	mp
							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
_		•		, No. of Qts. or Gal			
	ted erli		7-6270(2 ho.				cid, test 100% w
	red 5945	-5960 and	treated w/	total disse ga	lo-acid,10	,000.galsand	-011 free & v/20,
	Ted bein	is-sand fr	20.				

Depth Cleaned Out.....

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

Cable tools were used from				.feet t	o	feet,	and from.		feet to	******************	fc
					PROD	UCTION					:
Put to I	Producing.	•••••••	*******************************	.My	, 19 63	•••					
OIL W	ELL: T	he producti	on during the first	24 hou	urs was	71	ba	arrels of li	quid of which	7	% ,
	we	u oil;C	2%	was ci	mulsion;	63	% wate	er; and	<u>Q</u> %	was sediment.	A .:
	Gz	avity	******************************						1	•	
GAS WELL: The produc			on during the first	24 hou	irs was		.M,C,F,	olus		bar	rrels
			arbon. Shut in Pre				-				
Length	of Time S	hut in	******************************	•••••							
_							ick wit	H GEOGI	RAPHICAL SECT	TON OT STAT	Maria V
			Southeastern N					4204.	Northwestern		L EU,
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			23 2680	T. T.	Montoya				Farmington		
. 7 Ri	ivers	•••••	-	T.	McKee						
	Queen			T. Ellenburger					Point Lookout		
Grayburg											
					Oranic				Morrison		
			5883	T							
							T				
									***************************************	***************************************	
. Abo.	***************************************	****************	•••••••••••••••••••••••••••••••••••••••	T.		*****************		Т.			· • • • • • • • • • • • • • • • • • • •
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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.	t		•
		*	May 20, 1963
Company or Operator. Sinclair Oil & Gas Company	Address. 520	E Breadway,	Hobbs, N.M. (Date)
Name JUJO	Position or Title	Dist. Sop	t.