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NEW MEXICO OIL CONSERVATION COMMISSION

(Revised 7/1/52) (Form C-105)

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

	Sinclair				~~~~~		T. D. Pope	
	7.0		or Operator)				, ,	
li No								<b>37 B</b> , NMPM
	Den	ton Wol	fcamp	*****************	Pool,	Lea		
								South lin
ection	3	6	If State I	Land the Oil	and Gas Lease No	). is	***************************************	
ling Co	ommenced.	2 Midni	ght 9/2:	9	, 19. <b>54</b> Drilli	ng was Completed	12 Noon 12/	5 , 19 <b>54</b>
								o be kept confidential unti
						······ 111C 111	iormation given is t	o be kept conndential unti
		_			OIL SANDS OR			
1, from	y23	<b>2</b>	to	9290	No.	4, from	to	
2, from	936	7	to	9381	No.	5, from	to.	
3, from	943	5	to	9449	No.	6, from	to.	
د .د					ORTANT WATE			
					ch water rose in ho			
4, from	1			to	***************************************	••••••	feet	
					CASING RECO	nrn		
·	WEI	GHT	NEW OR		kind of	CUT AND		
SIZE	PER		USED	AMOUN	r shoe	PULLED FROM	PERFORATIONS	PURPOSE
3/8"			N	313	Larkin			
5/8*	26	36	N N	9467		-		
	6.5	5	N	9449				
-								100
		<del></del>	<del></del>	MUDDIN	G AND CEMENT	ING RECORD		
ZE OF IOLE	SIZE OF CASING	WHER SET		O. SACKS F CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED
m	13 3/8"	334	-	375	Halliburto			, ,
	9 5/8*	4768	2	000	***************************************			
3/4"	7*	9469		125				
	234	91419		<del> </del>	1			
3/11.								
3/4"			R	ECORD OF	PRODUCTION A	AND STIMULAT	YON	

After a d & 11 Acidised W/500 Gal Jell Block Asid & swabbed load oil & fluid. Swabbed 121 bbls new oil & blbl acid water. Perf. 7" casing F/9232-9290 & Acidized W/8000 gal of Cardinal XLST Acid.

Result of Production Stimulation. Well swabbed 256 barrels of new oil in 24 hours. Last 3 hours test 12 barrels of oil per hour.	ted
Depth Cleaned Out 9467!	

If drill-stem or other special trace of necleating markets when made, submit report on separate sheet and attach hereto

## TOOLS USED

The production of the first 24 hours was a set of liquid of which set of liquid of where se	lotary too lable tools	ls were use	ed from	urface les	9 <b>470!</b>	feet, and	from		feet to feet.
ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  Line Sheet Sheet Sheet Sheet Sheet Is Address See See See See See See See See See									
ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  Line Sheet Sheet Sheet Sheet Sheet Is Address See See See See See See See See See	D	1	97	-21-	19 <b>Sh</b>				
WAI OI; LIL6 Gravity. Lil.6 Gravity.						56	I 1	. C. C	ta at cultish 100 % suns
Gravity. Lil. 5  AS WELL: The production during the first of Local was	OIL WEL								
DATE OF THE PRODUCT OF STATE SHEET IF ADDITIONAL SPACE IS NEEDED  ATTACH SEPARATE SHE		was	oil;	% we	s ernulsion;		% water; ar	ıd	% was sediment, A.P.I.
Length of Time Shot in.  PPEARE INDICATE RELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE)):  PRast. 2117 Southeastern New Maxico  Anly T. Devorate. T. Gip Alama.  Salt. 2210 I. Shortan. T. Kirdsad-Fruitand.  Salt. 3000 T. Monoraya. T. Farmington.  Formation. T. Farmington.  1. Yatra. 3131 T. Simplen. T. Farmington.  Formation. T. Mances.  1. Grayburg. 1.365 T. Gravit. T. Point Lockout.  Grayburg. 1.365 T. Gravit. T. Mances.  1. San Andrea. 1.4645 T. Gravit. T. Morricon.  Clorieta. 5188 T. T. Morricon.  Clorieta. 5188 T. T. Morricon.  T. Morricon.  T. Monoray. T. T. Penn.  T. Tubba. 7340 T.		Grav	vi <b>ty</b>	<u></u>					
PLEASE INDICATE WELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):  Right, 2117 Southeastern New Mexico  Northwestern New Mexico  To Go Alamo  To Kirchard Freilland  Northwestern New Mexico  To Simpton  To Fire Simpton  To Fire Lockout  Light To Electropic  San Andres  Light To Gravite  To Daketa  To Morrison  To To Morrison  To T	GAS WEI	L: The	production d	uring the first 24	hours was	M	I.C.F. plus	·	barrels of
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):  Rest. 2117 Southerastern New Mexico  T. Drownam.  T. Drownam.  T. Drownam.  T. Drownam.  T. Drownam.  T. Silvrian.  T. C. Ji Alamo.  T. Kirtland-Fruilland.  T. State.  Salt.  Solt.  So		liqui	d Hydrocarbo	on. Shut in Pressu	relbs.				
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):  Rest. 2117 Southerastern New Mexico  T. Drownam.  T. Drownam.  T. Drownam.  T. Drownam.  T. Drownam.  T. Silvrian.  T. C. Ji Alamo.  T. Kirtland-Fruilland.  T. State.  Salt.  Solt.  So	Length of	Time Sh	ut in						
Rust.   2117   Southeastern New Mexico					1	FORMANC	E WITH G	EOGR.	APHICAL SECTION OF STATE):
T. Anloy T. Devosian. T. Ojo Alamo Salk. 2210 T. Sibrian. T. Kirthand-Fruitland.  Salk. 3000 T. Monosya. T. Farmington.  T. Yatel. 3111 T. Simpson. T. Pictured Cliff.  T. Rivens. 3390 T. McKee. T. McKee.  T. Queen. 11814 T. Ellenburger. T. Point Lookout.  T. Grayburg. 1365 T. Gr. Wath. T. Manco.  T. San Andret. 1645 T. Granite. T. Dakota.  T. Goloieta. C. 138. T. T. Morrison.  T. Goloieta. C. 138. T. T. Morrison.  T. Tubb. T. 7340 T.	_								
Salt				· · ·	T. Devonian				
Tysten 133 T Simpson T. Fictured Cliffs.  7 River 1390 T McKee T Mendee.  7 Queen. 1184 T Elienburger T Point Lookout.  7 Grayburg 1365 T Gr. Wash T. Mancon.  7 Grayburg 1365 T Gr. Wash T. Mancon.  7 Grayburg 1365 T Gr. Wash T. Morrison.  8 Anddet 1645 T Grasite T T Morrison.  8 Closer Clear Cook 6822 T T T Morrison.  9 Closer Clear Cook 6822 T T T T T Morrison.  9 T Tubb. 7340 T T T T T T T T T T T T T T T T T T T									
T. Rivers.    380   T. McKee.   T. Menefee.					•				•
From To Thickness Formation From To Thickness Interest In					_	1			
I. San Andres.    San Andres.   San Andres.   San									
T. Glorieta. 6188 T. T. Morrison.  T. Tubbs. 7340 T. T. T. Penn.  T. Abo. 9034 T.	•	_							
To protect Clearfork 6822 T. T. Penn  To Tubbs. 7340 T.									
Tubbs. 7340 T.					-				
To Miss Formation From To Thickness in Feet Formation    O 22\( \) 22\( \) 5		-			T			T.	
From To Thickness in Feet Formation From To Thickness in Feet Formation    Proper   To Thickness   Formation   From To Thickness   Formation									
FORMATION RECORD  To Thickness in Feet Formation From To Thickness in Feet Formation  20 22\( \) 3172 3272 3272 Ashydrite & Salt 112\( \) 112\( \) 40\( \) 217\( \) 12\( \) 40			_						
To Thickness in Fect  O 2215	T. Miss.			***************************************					
To in Feet Formation From 10 in Feet Formation  O 2215 2215 Anhydrite & Salt Anhydrite & Salt Anhydrite & Salt Anhydrite & Lime Lize 1706 8965 1199 Lime & Shale 1706 8965 1207 115 1128 1706 128 Anhydrite & Lime Lime & Shale 199 Socio 115 1128 1128 1200 115 1128 1128 1128 1128 1128 1128 1128		i	Thickness				Т	hickness	<b>B</b>
221.5 3172 927 Anhydrite & Selt 3172 1128 956 Anhydrite & Cyp 1278 1278 1306 128 Anhydrite & Cyp 1278 1278 128 Anhydrite & Idme 128 1299 1238 1248 Anhydrite & Idme 12905 9050 115 Lime & Shale 120 115 Lime & Shale 120 116 1	From	То		Fort	nation	From			Formation
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 fa as can be determined from available records.  December 9, 1954  Company or OperatorSinclair 011 & Gas. Company  Address. 520 East. Broadway, Hobbal New Mexico	2245 3172 4128 4278 4706 8905	3172 1128 1278 14706 8905 9050 91470	927 956 150 428 4199 145 420	Anhydr: Anhydr: Anhydr: Anhydr: Lime Lime & TD Lime	ite ite & Gyp ite & Lime Shale			, ,	
as can be determined from available records.  December 9, 1954 (Date)  Company or Operator Sinclair Oil & Gas. Company Address. 520. East. Broadway, Hobbal New Mexico	<u> </u>			ATTACH SEF	ARATE SHEET II	F ADDITIO	NAL SPAC	E IS I	NEEDED
Company or Operator Sinclair Oil & Gas Company Address. 520 East Broadway, Hobbsl New Mexico					on given herewith is	a complete	and correct	record	of the well and all work done on it so fa
Company or OperatorSinclair Oil & Gas Company Address 520 East Broadway, Hobbal New Mexico	as can b	oe de <b>ter</b> mi	ned from ava	nadic records.			D_	combe	r 9, 1954
Co. 12 X	Compa	ny or Once	rator <b>C</b> a	Jata N47 &	Gas Company				(2011)
	Compar	., or Ober		A STATE OF THE PARTY OF THE PAR					· •