

VDA

JTR DOC. HAN NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe. New Mexico Santa Fe, New Mexico

WELL RECORD

100 0 0 0 10:15

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

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/ell No		(Company or Ope	erator)	**********************	***************************************	(Leas	e)	<
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	Soute	a (De	reales)	Pool,	<u>io</u>	<u> </u>		
ell is	1960	feet from.	Horth	line and	1690	feet fr	om	woot
Section	36-14-3	7 If s	State Land the Oil	and Gas Lease No	is	**************		
rilling Cor	mmenced	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1-31	., 19. Drillir	ng was Completed	*******************************	6-8	, 19.
ame of Dr	illing Contra	ctor	egler Drills	ng Company		***************************************		
ddress	••••••		les, Otlahes	<u> </u>	******************************			***************************************
evation ab	ove sea level	at Top of Tubii	ng Head	3001	The in	formation give	n is to b	e kept confidential
*************		***************************************	, 19					
			o	IL SANDS OR Z	ONES			
o. 1, from	12	LOS	DAJ9				to	
		L53	. 12516		, from		to	
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				RTANT WATER				
			l elevation to which					
			to					
			to					
			to					
. 4, from		***************************************	to	****		feet		
	·		<u> </u>	CASING RECO	RD		•	
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	DEDEODAT	IONS	
3 3/8	-3	15 Y	311	Laskia	A CZERED TATOM	PERFORAT	10.118	PURPOSE
5/8	10,	5 1	4777					
<u> </u>	34,47	30 ₉ 23 #	12449					
e ui	, , ,							
t UI								
e u			MUDDING	AND CEMENT	NG RECORD			
	SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT	METHOD		MUD		AMOUNT OF
IIZE OF			No. SACKS		GI	MUD RAVITY		AMOUNT OF MUD USED
SIZE OF	CASING	SET	NO. SACKS OF CEMENT	METHOD USED	GI			

Br "TRD OF DRILL-STEM AND SPECIAL TEST"

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

TOOLS USED

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Rotary tools w					o						
Jadie (OUIS WE	.c uscu								: (3)		
						ICTION			Salar A		
ut to Produc	ing		July	l,	, 19						
OIL WELL:	The p	roduction	during the	first 24 ho	urs was	LCS)	barre	ls of liq	uid of which.	160	
					mulsion;						
	was o	11,	44.4				,			,	
	Gravi	ty									
GAS WELL:	The p	roduction	during the	first 24 ho	urs was	M	.C.F. plus	J			barrels o
	liquid	Hydrocar	bon. Shut is	n Pressure.	lbs						
Length of Ti	me Shut	r in									
								OMOCE	ADVITCAT S		S CONSAMENTAL.
PLEASE	INDIC	CATE BE			TOPS (IN CO	NFORMANC	E WITH	GEOGE		stern New M	
		21	Southeast			140		Т.			
T. Anhy T. Salt			30	T.					-	itland	
T. Yates		31		Т.	Simpson	••••		т.	Pictured Clif	ffs	
			192	Т.	McKee			Т.	Menefee	•	
T. Queen			32	T.	Ellenburger		•	Т.	Point Looko	ut	
T. Grayburg)53 !4•	Т.	Gr. Wash						
T. San Andı				Т.							
T. Glorieta			LA)								
m				ጥ					1 (1111		
		-	123	_	•			Т.			
T. Tubbs		7.	12) 121								
T. Tubbs		7,	12) 121	T.				Т.			
T. Tubbs	×6	7	123 123	T.				T.			
T. Tubbs T. Abo T. Penn	×6	7	123 123	T.				T.			
T. Tubbs T. Abo T. Penn T. Miss	/6	Thickness	123 123	T.	FORMATIO	ON RECO	RD	Thickness			
T. Tubbs T. Abo T. Penn T Miss From	To T	Thickness in Feet	983 983 178 965	T.	FORMATIO	ON RECO	RD To	Thicknes	38		
T. Tubbs T. Abo T. Penn T Miss From	To 176	Thickness in Feet	583 174 165 Sand 4	T.	FORMATIO	ON RECO	RD To	Thickness in Feet		Formation	
T. Tubbs T. Abo T. Penn T. Miss From	To 176	Thickness in Feet	Send & Redhod	T. T. T. T.	FORMATIO	ON RECO	RD To	T. T. T. T. T. T. T. T.	Shale Lime &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From	To 176	Thickness in Feet	Send & Redhed	T. T. T. T.	FORMATION	ON RECO	To 12161	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From	To 176 1732 2215 2767	Thickness in Feet 176 1596 443 754 1730	Sand & Redhod Anhydri Anhydri	T. T	FORMATION	ON RECO From 12129 12161 12398	To 12161 12790 12604	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From	To 176 1732 2215 2767	77. 11. 176. 1596. 473. 754. 1730. 1247	Sand & Rodhad Anhydri Anhydri Limo	Format	FORMATION	ON RECO From 12129 12161 12398	To 12161 12790 12604	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From	To 17% 17792 2215 2969 4697 2914	Thickness in Feet 176 1596 463 754 1730 1247	Sand & Rodhad Anhydri Anhydri Lime Sandy	Format Redbed	FORMATION	ON RECO From 12129 12161 12398	To 12161 12790 12604	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From 0 176 1732 2215 2215 2215 2215	To 176 1772 2215 2969 4697 6413	Thickness in Feet 176 1596 483 754 1730 1247 330	Sand & Rodhad Anhydri Anhydri Limo	Format Redbed	FORMATION	ON RECO From 12129 12161 12398	To 12161 12790 12604	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From 0 176 1732 2215 2369 4699 5946 4676 4413 8022	To 176 1772 2215 2767 4677 9944 6276 6413 8162 8255	Thickness in Feet 176 1596 449 754 1790 137 1769 73	Sand & Redhed Anhydri Anhydri Lime &	Format	FORMATION	ON RECO From 12129 12161 1296 12664	To 12161 12390 12604 12641	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From 0 176 1732 2215 2369 4699 9946 4413 4626 4413 4626 4255	To 176 17732 2215 2969 4697 6613 6142 6255 9469	Thickness in Feet 176 1596 493 754 1730 1247 330 137 1760 73	Sand & Redhod Anhydri Lime Sandy I Lime Lime Lime Lime	Format Redbed Sto & Sto & Copp Shale	FORMATION	ON RECO From 12129 12161 12398	To 12161 12396 12604 12641	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From 0 176 1732 2215 2369 4676 4413 2022 2355 2403	To 17% 1772 2215 2969 4697 9946 6413 8855 9493 1128	Thickness in Feet 176 1596 473 754 1730 1247 330 137 1760 73 1238 1635	Sand & Redhod Anhydri Lime Sandy I Lime Lime Lime Lime Lime Lime & L	Format Redbed Sto & Stale Shale	FORMATION	ON RECO From 12129 12161 1296 12664	To 12161 12390 12604 12641	Thickness in Feet	Shale Line &	Formation	
T. Tubbs T. Abo T. Penn T. Miss From 0 176 1732 2215 2349 4679 7946 4676 4413 8128 8255 9403 11128	To 176 17732 2215 2215 2467 4697 6413 6142 6155 7463 1126	Thickness in Feet 176 1596 453 754 1730 1247 339 137 1769 73 1232 1495 116	Sand & Rodhod Anhydri Anhydri Limo & Limo & Limo & Limo & Limo & Shalo & Shalo	Format Redbed Sto & Stale Shale	FORMATION	ON RECO From 12129 12161 1296 12664	To 12161 12390 12604 12641	Thickness in Feet	Shale Line &	Formation	
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T. Tubbs T. Abo T. Penn T. Miss From 0 176 1732 2215 2245 2369 4699 7946 6276 6413 6122 2132 2132 21417	To 176 1772 2215 2767 4676 6413 6142 6255 7407	Thickness in Feet 176 1596 469 754 1790 1247 330 137 1769 73 1495 116 155	Sand & Redhed Anhydri Anhydri Lime & Lime & Lime & Lime & Lime & Shale Shale Shale Shale Shale	Format Redbed Line Gyp Shale Chart	FORMATION	ON RECO From 12129 12161 1296 12664	To 12161 12390 12604 12641	Thickness in Feet	Shale Line &	Formation	
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T. Tubbs T. Abo T. Penn T Miss From 0 176 1732 2215 2969 4699 9946 6276 6413 0162 2255 9403 11126 11399 11417 11424 11441 11527 11601 11654 11737	To 176 1772 2215 2767 4613 4625 1244 1277 1244 1277 1268 1268 1268 1268 1268 1268 1268 1268	Thickness in Feet 176 1596 473 754 1799 1247 1390 1247 1390 1247 1390 1247 1390 127 1769 73 1298 1495 116 155 16 17 86	Sand & Redhed Anhydri Lime & Shale & Shale	Format Format Redbed Line Gyp Shale Chert Shale Chert Shale Chert Chert	FORMATION	ON RECO From 12129 12161 1296 12664	To 12161 12390 12604 12641	Thickness in Feet	Shale Line &	Formation	
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T. Tubbs T. Abo T. Penn T. Miss From 0 176 1732 2215 2969 4099 9946 6276 6413 8182 8255 9403 11128 11399 11417 11424 11441 11527 11460 11654 11737 1260 12042	To 176 1772 2215 2767 4613 4625 1244 1277 1244 1277 1268 1268 1268 1268 1268 1268 1268 1268	Thickness in Feet 176 1596 473 754 1799 1247 1390 1247 1390 1247 1390 1247 1390 127 1769 73 1298 1495 116 155 16 17 86	Sand & Redhod Anhydri Anhydri Lime & Shale Lime & S	Format Format Redbed Line Gyp Shale Chert Shale Chert Shale Chert Shale Chert Shale Chert Shale	FORMATION	ON RECO From 12129 12161 1296 12664	To 12161 12390 12604 12641	Thickness in Feet	Shale Line &	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 far
as can be determined from available records.	9-1-54
Company or Operator. Sinclair Oil & Gas Company	Address 520 East Broadway, Nobbs, New Sexio
Name 66 24.56	Position or Title