oc: Fhr JTR WDM HAN F

## 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.

Well No. 8		, in	SE		1/4, of Sec	23	т.	<b>4</b> 8	, <sub>R</sub> 37	<b>E</b>
.,		enton								-
Well is	330	fee		South						
				ate Land the Oil						
Drilling Con				•						
-				. Thompson						
				ton, Texas						
Elevation abo		at Top o	f Tubing	Head						
•••••		•••••••	••••••	•	OIL SANDS O	R ZONE	s.			
No. 1, from	1260		40				-	658		12670
No. 2, from	30/04									12684
•	1962	•	to.						to	***************************************
No. 3, from			to.		F	10. D, I <b>ron</b>	П	***************************************	to	***************************************
				IMPO	DRTANT WA	ter san	r <b>ds</b>			
				elevation to which						
•				to						
No. 2, from	•••••	••••••	·····	to	•••••			feet		••••
No. 3, from			•••	to	•••••			feet	•••••	•••••
No. 4, from			•	to			·	feet		
					CASING RI	*CODD				
	WEIGH	mr.	NEW O	R	KIND (		UT AND			
SIZE	PER FO		USED	AMOUNT			LED FROM	PERFORAT	IONS	PURPOSE
13 3/8	48	4	N N	305 4784				ļ		· · · · · · · · · · · · · · · · · · ·
7	32-26-		N	12699		<b>(41 OD</b> )		12604-10,	12620-	-26, 12632
2 7/8	6,79		N	12690				12658-74,	12672-	-84
					O 4375 CT35			·	-	
SIZE CE	SIZE OF		DE		G AND CEMI		RECORD	NATION .	<del>                                      </del>	ADGOVING
SIZE OF HOLE	SIZE OF CASING	WHE SE	T	NO. SACKS OF CEMENT	WETI	D		MUD GRAVITY		AMOUNT OF MUD USED
17 1/4	13 3/s 9 5/s	_	84	375	Hallibur	ton				
8 3/4	9 5/5 7	126		2400 500	do do					
					<u> </u>		1			
				RECORD OF	PRODUCTIO	N AND	STIMULA'	rion ———		
		(Re	cord the	Process used, N	No. of Qts. or	Gals. use	d, interval	treated or shot	t.) -	
Treated	W/1,000			ad acid, 3,	_		-		•	gallons of
				000 gallens		••••••		·····		
				0					••••••	
	••••••	•••	••••••	••••••			••••••	••••••	·····	
		••••••	••••••				• • • • • • • • • • • • • • • • • • • •		······	••••••

If drill-stem or other species and are a reason and a sectional species enade, submit report on separate sheet and attach hereto

otary tools	were use	d from	irface	ing the same	12699	teex, and	from		feet to	fcet.
lable tools	were used	from		Ask to .		feet, and	rom		feet to	feet.
					इन्द्रकाल ह	DION				
to Prod	lucing	June	1,		55					
					- 2	<b>L</b>	lange	eals of lieu	uid of which	G was
IL WELL			laring the ins					-		
	was c			° kos oraski	or		r water	; and	% was	sediment. A.P.I
	Gravi	ity4	<b>.</b>							
AS WELI	L: The	production c	luring the lize	и 24 политы	a.,	М.	.C.F. pl		*	barrels o
	liquic	d Hydrocarb	on. Shot in £	Pressure						
	-									
_						**************************************	D 187 <b>171</b> 1	z geogr	APHICAL SECTION	OF STATE).
PLEAS	SE INDI		.OW FORM. Southeastern			CRMANU	C AALTE	n Omayou	Northwestern New	
. Anhy	2		Southeasten		~ von an <b>12</b> :	588		Т.	Ojo Alamo	
. Anhy . Salt	2	225	***************************************		crian					
Salt	3			9. Me	ontoya			т.	Farmington	
. Yates		••••••			npson				Pictured Cliffs	
7 Rive	TS	775			Kee				Menefee	
. Queen.	L	960			enburger				Point Lookout	
	urg	600			anite				Dakota	
San Andres 4820 Granite Granite Glorieta									Morrison	
				T	***************************************			т.	Penn	
	₹	7010						т.		
. Tubbs				т	<i></i>		•••••••		•	
	8	1060	••••	T			· · · · · · · · · · · · · · · · · · ·	т.		
Г. Abo Г. Penn	8 9	1060 1906		T				T.		
Γ. Abo Γ. Penn	8 9	3060 3006	••••	T T				T.		
Γ. Abo Γ. Penn Γ. Miss	8 9 11	1060 1906 1708	••••	T T				T. T. T. T.	SS Format	
Γ. Abo Γ. Penn Γ. Miss	70 To	3060 3906 L708 Thickness in Feet		T. T. C. Formation	ORMATIO	N RECO	RD	T. T. T.	SS Format	
T. Abo T. Penn T. Miss From	T <sub>o</sub> 55	1060 1906 1708 Thickness in Feet	Surface	T	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55	70 To	3060 3906 L708 Thickness in Feet	Surface Redbed	T. T. C. Formation	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From 0 55 2825 2994	To 55 2825 2994 4190	Thickness in Feet  55 2770 169 1196	Surface Redbed Anhydri Salt &	T.  Formation  & calicle  te & salt  Anhydrite	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  2825  2994	To 55 2825 2994 4190 4785	Thickness in Feet  55 2770 169 1196 595	Surface Redbed Anhydri Salt & Anhydri	T.  Formation  & calicle  te & salt  Anhydrite	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O 55 2825 2994 190 1785	To 55 2825 2994 4190	Thickness in Feet  55 2770 169 1196	Surface Redbed Anhydri Salt & Anhydri Lime	Formation  & calicle te & salt Anhydrite	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55 2825 2994 4190 4785 0063	To  55 2825 2894 4190 4785 10063 10537	Thickness in Feet  55 2770 169 1196 595 5278 474 49	Surface Redbed Anhydri Salt & Anhydri Lime Lime & Lime	Formation  4 calicite & salt Anhydrite te shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  2625  2994  190  1785  0537	To 55 2825 2825 2994 4190 4785 10063 10537 10586 10607	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21	Surface Redbed Anhydri Salt & Anhydri Lime Lime & Lime	Formation  4 calic  te & sali  Anhydrite  shale  chert	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  2825  2994  190  785  0586  0667  1092	To 55 2825 2994 4190 4785 10586 10607 11092 11134	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42	Surface Redbed Anhydri Salt & Anhydri Lime Lime & Lime & Lime &	Formation  & calicle  te & salt  Anhydrite  shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  825  1994  190  785  0537  0586  0607  1092  1134	To 55 2825 2894 4190 4785 10537 10586 10607 11092 11134 12593	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42 1459	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & sali  Anhydrite  te shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  825  994  190  785  0537  0586  0697  1092  1134	To 55 2825 2994 4190 4785 10586 10607 11092 11134	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & salt  Anhydrite  shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  825  994  190  785  0537  0586  0697  092	To 55 2825 2894 4190 4785 10537 10586 10607 11092 11134 12593	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42 1459	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & sali  Anhydrite  te shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  825  994  190  785  0537  0586  0697  092	To 55 2825 2894 4190 4785 10537 10586 10607 11092 11134 12593	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42 1459	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & sali  Anhydrite  te shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  825  994  190  785  0537  0586  0697  092	To 55 2825 2894 4190 4785 10537 10586 10607 11092 11134 12593	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42 1459	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & sali  Anhydrite  te shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
From  O  55  825  1994  190  785  0537  0586  0607  1092  1134	To 55 2825 2894 4190 4785 10537 10586 10607 11092 11134 12593	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42 1459	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & sali  Anhydrite  te shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
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From  O  55  825  1994  190  785  0537  0586  0607  1092  1134	To 55 2825 2894 4190 4785 10537 10586 10607 11092 11134 12593	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42 1459	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & sali  Anhydrite  te shale  chert  shale	ORMATIO	N RECO	RD	T. T. T. T.	SS Format	
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T. Abo T. Penn T. Miss  From  0 55 2825 2994 4190 4785 00537 0586 0607 1092 1134	To 55 2825 2894 4190 4785 10537 10586 10607 11092 11134 12593	Thickness in Feet  55 2770 169 1196 595 5278 474 49 21 485 42 1459	Surface Redbed Anhydri Salt & Anhydri Lime Lime & L	Formation  & calicle  te & sali  Anhydrite  te shale  chert  shale	ORMATIO	N RECO	To	T. T. T. T.	SS Format	

I hereby swear or affirm that the information given he	erewith is a complete and correct record of the well and all work done on it so far
as can be determined from available records.	July 20, 1955
	(Date)

	•	(Date)
Company or Operator	Sinclair Oil & Gas Company	Address 520 East Broadway, Hobbs, New Mexico
Name	El Sultir	Position or Title Dist. Supt.