

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

etion Commission, to which Form C-101 was sent not

			later than two	ict Office, Oil Co nty days after con nion. Submit in Q	pletion of well.	Follow instruction	ons in Rules a e Land subm	ind Kegulations
AR	EA 640 ACRES	<u>'</u>	of the Commi	BOIL DOOM: I II X	0211			
LOCATE	WELL CORRE	CTLY	Company			Z. Tayle	or	
Sunray M	(Co	mpany or Operator	T COMPATTA			(Lease)	3 be	1
Vell No3	<u> </u>	in NE	4 of NE	4, of Sec7	, Т	12-3	R 30 2	, NMPM.
M. Gladi	als-Dev	onian		Pool.	Lea			County.
Mall in 66	50	feet from	North	line and	660	feet from.		Lline
_	7	76 54-4-	Tand the Oil or	d Cine Lesse No. is	L		**************	
D '11'		5-7-57	5	19 Drilling	was Completed	7-8-	<u> 57</u>	19
V of Deilli	ne Contractor	McVa	y & Staff	ord Drilli	ng Compar	1 J		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
vame of DRIII	ug Contractor	Tul	sa. Oklah	oma.	93 (44) 86, 250 245 284 484 886 884 4		•	************
Address			3	885	The info	rmation given i	to be kept o	onfidential until
Elevation above an be re	e sea level at ? eleased	Cop of Tubing P	19				-	
				L SANDS OR ZO				
No. 1, from	11,982	to	12,013	No. 4,	from	******************	.to	*******************
No. 2, from		to	************	No. 5,	from	• • • • • • • • • • • • • • • • • • • •	.to	
No. 3, from		to	*************	No. 6,	from	******************************	.to	
•				RTANT WATER				
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of wat	er inflow and el		water rose in hole				
Include data	on rate of wat	er mmow and co	to			feet	**************	
No. 1, from		***************************************	to			feet		
No. 2, from		*************************				feet		
No. 3, from		.,			••••	.feet	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
No. 4, from	•••••			***************************************				
				CASING RECO	R.D			
SIZE	WEIGHT N		R AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATION	DNS	PURPOSE
	36	New	375	Tex. Pat	ŧ.			face
1 <u>3 3/8</u> 8 5/8		2# #	4,490	Float		2 242 70		ermediate
5 1/2	17 & 2	0# *	12,012	Float		1,982-12	002 011	String
					<u> </u>	<u> </u>		
			MUDDIN	G AND CEMENT	ING RECORD		_===	
SIZE OF	SIZE OF	WHERE	NO. SACKS OF CEMENT	METROD USED		MUD GRAVITY		OUNT OF D USED
HOLE	CASING	277 /		Pump & Pl	110			
$\frac{17}{11}$	13 3/8 8 5/8	4490	400 1545	H H				
7 7/8	5 1/2	12012	300	W 11				
				<u> </u>			!	
			RECORD OF	PRODUCTION	AND STIMULA	ATION		
		(Record th	ne Process used,	No. of Qts. or Ga	ls. used, interva	l treated or sho	t.)	
Perfor	cations	were was	hed with	500 gal.	ud acid	iuringco	mpietion	ıand
	Clowed r				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	********	*****************	*****

		**** -************************						
			••••••		•••••	•••••		***************************************

Depth Cleaned Out.....

Result of Production Stimulation....

XXRD OF BRILL-STEM AND SPECIAL TE

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

AUGUTY TOOIS	were used from	0	12,013	}			
Cable tools w	ere used from	fe	et to	feet, feet,	and from and from		feet to
				DUCTION	٠		
Put to Produ	cing	-8-57					
OIL WELL:	The production	on during the first 24	, 9	55.04		_	iquid of which 100
	productio	4	nours was	0	t	arrels of l	iquid of which
			as emulsion;		% wat	er; and	0 was sediment.
	Gravity	7764 80 00					
GAS WELL:	The production	n during the first 24	hours was		.M.C.F.	plus	barı
		arbon. Shut in Pressu				-	041
Length of Ti							
IIIIAGE		Southeastern Nev	ON TOPS (IN CO	NFORMAN	CE WI	TH GEOG	RAPHICAL SECTION OF STAT
T. Anhy	2334		T. Devonian	11,	982	_	Northwestern New Mexico
			T. Silurian	•••••		Т.	-J
			T. Montoya				
T. Yates		***************************************	T. Simpson				Pictured Cliffs
		***************************************	T. McKee				
			T. Ellenburger	•••••		т.	•
T. Grayburg.T. San Andr	4261	*****	T. Gr. Wash	•••••••		Т.	Mancos
T. Glorieta	587	3	T. Granite				
			r				Morrison
T. Tubbs	7133		r				Penn
T. AlexHu	2027 2027 - 658	3	г				
I. Penn	011330	7	r			т.	
$^{ m T.}$ William		,]	r				***************************************
" AAAT O	rd 11897						***************************************
400010			FORMATIO	ON RECC	RD		
From T	Thickness			7	·	Thicknes	
From 7	Thickness in Feet 365	Forma		7	·	,	
From 7 0 36 365 139 390 228	Thickness in Feet 365 80 1025 R	Forma lurface, sna led Bed led Bed, Ani	ation ad, calich	From	·	Thicknes	
From 7 0 36 365 139 390 228 280 235	Thickness in Feet 365 S	Forma durface, sno led Bed led Bed, Anh nhydrite	ad, calich	From	·	Thicknes	
From 7 0 36 365 139 390 228 280 235 350 304	Thickness in Feet 365 St 1025 R 70 A 792 A	Forma durface, sna led Bed led Bed, And nhydrite nhydrite &	ad, calich	From	·	Thicknes	
From 7 0 36 365 139 390 228 280 235 350 304 042 443	Thickness in Feet 365 S 0 1025 R 0 890 R 0 70 A 792 A 1393A	Forma burface, sna sed Bed Bed, And anhydrite anhydrite anydrite colomite &	ation ad, caliche hydrite & S	From	·	Thicknes	
From 7 0 36 365 139 390 228 280 235 350 304 35 580 30 599	Thickness in Feet 365 S 0 1025 R 0 70 A 792 A 1393A	Forma burface, end Bed Bed, And anhydrite anydrite colomite & and	ation ad, chliche hydrite & S Salt Lime	From	·	Thicknes	
From 7 0 36 365 139 390 228 280 235 350 304 35 580 35 580 30 599 30 714	Thickness in Feet 5 365 S 1025 R 70 A 792 A 1393 A 1445 D 110 S 1155 S	Forma durface, so a sed Bed Bed, And anhydrite & nydrite & clomite & and and Dolomi	ad, chliche nydrite & S Salt Lime	From	·	Thicknes	
From 7 0 36 365 139 390 228 280 235 350 304 342 443 35 580 300 599 90 714 45 730 90 785	Thickness in Feet 365 St. 1025 R 792 A 1393 A 1445 D 110 St. 1155 St. 155 St. 552 D 5	Forma durface, snow and & Shale olomite & Longite olomite & Longite olomite & Longite	salt Lime ite & Lime	From	·	Thicknes	
From 36 365 139 390 228 280 235 350 304 35 580 35 580 30 599 90 714 45 730 50 785 52 910	Thickness in Feet 365 S 1025 R 0 890 R 7 70 A 7 792 A 1393A 1445 D 110 S 1155 S 155 S 552 D 1248 S	Forma durface, snow and and & Shale olomite & Le hele & Dolomite & Dolomite & Le hele & Dolomite & Le hele & Dolomite &	salt Lime te & Lime dime	From	·	Thicknes	
From 36 365 139 390 228 280 235 350 304 35 580 35 580 360 599 390 714 45 730 52 910 30 1099 90 1136	Thickness in Feet 365 S 1025 R 0 1025 R 0 70 A 792 A 1393A 110 S 1155 S 155 S 155 S 1548 S 1890 L	Forma durface, snated Bed Bed, And Inhydrite & Inhydri	salt Lime te & Lime ime mite	From	·	Thicknes	
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From T 36 365 139 360 228 380 235 350 304 35 580 360 599 360 599 3714 3730 370 785 370	Thickness in Feet 365 St. 1025 R 990 R 792 A 1393 A 1445 D 110 S 1155 S 155 S	Forma burface, end bed Bed, And Inhydrite & Inhydrite & Inhydrite & Inhydrite & Inhale & Inha	salt Lime ite & Lime ime ime imite	From	·	Thicknes	
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From T 36 365 139 360 228 380 235 350 304 35 580 360 599 360 599 3714 3730 370 785 370	Thickness in Feet 365 St. 1025 R 990 R 792 A 1393 A 1445 D 110 S 1155 S 155 S	Forma burface, end bed Bed, And Inhydrite & Inhydrite & Inhydrite & Inhydrite & Inhale & Inha	salt Lime ite & Lime ime ime imite	From	·	Thicknes	
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I here	by swear	or affirm that the information given herewit	h is a comple	te and correct record	of the reall and	-11 1 1
as can be o	determine	d from available records.		or and derived record (of the well and	all work done on it so far
				ly 10, 1957		
~	_	Sunray Mid-Continent Of	1 (0	D. 144		(Date)

Co. Address Box 128 - Hobbs, New Mexico Position or Title Hobbs Area Superintendent