					COMMISSI		I Ï	1 1		I
		NEW M	exico oil co	INSERVATION						
	STRIBUTION	2	Santa F	e, New Mexico			IT			
SANTA FE	/									
U.S.G.S.	2								┽╍╋	
TRANSPORTER GAS			WELI	WELL RECORD						
PRORATION OFF										
OPERATOR Luci 1/2		<u> </u>						1-1-		<u> </u>
		ice Oil Con-	rvation Commission		—				+-+-	
later th	an twenty da	ys after comple	ction of well. Follow	w instructions in l	Rules and Reput	ations		+	+	
of the (Commission. S	Submit in QUI	NTUPLICATE	If State Land	submit 6 Cop					
B	mare THE D	11 Company	- 1	N M 44			LOCAT	REA 640 A		LY.
əu		(Company or Ope	rator)	N.M. St		(Lees				
Vell No	1	S E		19 Is a 19	· •	18		23E		N7N C 10
JOUGI			nit	Pool,	2000				***********	Coun
Vell is19	760	feet from.	South	line and	1960	feet f	rom	East.		li
f Section	1980	If S	itate Land the Oil a	and Gas Lease No.	isB	7868		*****		
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			tus Drilling							
ddress	P.O.	Drawer 71	, San Angelo,	Texas	##=====###############################		******	*****		
levation ab	ove sea level a	t Top of	ense ho	32	The in	formation give	n is to	be kant	confiden	riel
		·····						be kept	connuen	
			G							
				SANDS OR Z	ONES					
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o. 1, from o. 2, from o. 3, from	Top wate	ater inflow and r 590	toto	water rose in hok Lost retu	EANDS :. 	feet feet			7 19 C. C.	64
o. 1, from o. 2, from o. 3, from	Top wate	ater inflow and r 590	elevation to which	water rose in hole Lost retu	e. rns 995	feet		APR	7 19 C. C.	64
io. 1, from io. 2, from io. 3, from io. 4, from	Top wate	ater inflow and r 590	to	CASING RECOI	EARDS 5. Fras. 995 RD	feet feet feet feet		APR	7 19 <u>C. C</u> SIA. DF	64
 io. 1, from io. 2, from io. 3, from io. 4, from size 	Top wate	ater inflow and r 590	clevation to which toto	CASING RECOI	e. rns 995	feet		APR	7 19 C. C.	64
 io. 1, from io. 2, from io. 3, from io. 4, from size iii iii iii iii iii iii ii i	Top wate	ater inflow and r 590 T NEW USE Here	clevation to which 	CASING RECOI BIND OF SHOE Tex Pat.	RD CUT AND PULLED FROM	feet feet feet feet		APR	7 19 C. E. BIA. DF PURPOSE ACC C	64 FICE
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 i. 1, from i. 2, from i. 3, from i. 4, from size i. 3, 3/8 	VEIGH PER FOL Light 1Li, 15	ater inflow and r 590 T NEW OT USE New New New New	Contemporation to which 	CASING RECOI BIND OF SHOE Tex Pat.	RD CUT AND PULLED FROM	feet	NIONS	APR ART Surf	7 19 C. E. BIA. DF PURPOSE ACC C	
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6. 1, from 6. 2, from 6. 3, from 6. 4, from 812E 13 3/8 8 5/8 5 1/2 812E OF HOLE 17 1/4 1	Top wate WEIGH FEE FOO 48# 24 148# 24 14, 15 17# SIZE OF CASING 13 3/8 8 5/8	ater inflow and r 590 T NEW OT USE New New New New New New New New	Celevation to which to	CASING RECOI KIND OF SHOE Tex Pat. Guide Sho WDW Guide AND CEMENTI METHOD USED Pump Pump	RD CUT AND PULLED FROM Shoe-	feet	NIONS	APR APR Surf Inte Prod	7 19 C. E. EIA. DF PURPOSE ace C. Fmed1 uct1cu	
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RECORD OF DRILL-STEM AND SPECIAL TESTS

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

				TOOL	S USED					
(0) Rotary tools were used from				to	feet. a	und from		feet tofee		
Cable too	o ls wer e u	sed from	feet	to	feet, a	and from.		feet to	icet.	
					UCTION					
OIL WE	LL: Th	e producti	on during the first 24 h	ours was).	ba	arrels of lic	quid of which		
								% was sedi		
							, anu		ment. A.P.I.	
		-								
GAS WE	LL: Th	e producti	on during the first 24 he	ours was ADF 3	,650	M.C.F. p	olus	-0-	barrels of	
	liqu	uid Hydro	carbon. Shut in Pressure	1360 _{Ib}	6.					
Tangth a	of Time Sl		72 hours							
-										
PLE	ASE IND	ICATE 1	BELOW FORMATION	TOPS (IN CON	NFORMAN	CE WIT	H GEOGI	RAPHICAL SECTION OF	STATE):	
			Southeastern New 1	•				Northwestern New Me	xico	
			Т.	Devonian			т.	Ojo Alamo		
T. Salt				Silurian				. Kirtland-Fruitland		
B. Salt										
T. Yates				Simpson						
T. 7 Rivers				McKee				Menefee		
T. Queen T. Gravburg								Point Lookout		
T. Grayburg T. San Andres								Mancos		
T. Glorieta								Dakota		
				Atoka 6910 T.			Morrison Penn			
		Alio	T. T.			67				
T. Penn.			Т.							
T. Miss.			Т.							
				FORMATIC	ON RECO	RD				
From	To	Thickness	Formati		From	Т.	Thickness			
		in Feet			-	То	in Feet	Formation		
0	151	151	Surface Rock						-	
151	1001		Red Bed							
1001	1077		Anhy Anhy Dolo							
10 77 1570	1570 1824	493 25h	Anhy, Dolo Lime, Bolo							
1824		2264	Lime							
4088-	4322		Lime, Dolo							

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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. 4-3-64

Company or Operator. Sunray IX O11 Company

Address Box 128, Hobbs, New Mexico

(Date)

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V.R. Mayabb

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Lime, Shale

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Line & Shale

Shale

Shale

Line

District Engineer