NO. OF COPIES RECEIVE	0							লাল	1 :15 4	A Same	(*-1(
DISTRIBUTION									- Ar wall	5 张.抽流	ile)	ype of Leasa		
SANTA FE						SERVATION				State		Fee X		
FILE	_ // _	_ WEL	L COMPL	ETION O	R RECO	MPLETIO	NΚ	HADK L'Y	ind ${\sf r}{\sf d}$	98200	diffs	Gas Lease No.		
U.S.G.S.								11	•	المحادث	\prod			
LAND OFFICE				,			(III COME			IJ			
OPERATOR								IL CONS	ENVAL	ENGLAN	M			
L								,	SANTA	FELLI				
la, TYPE OF WELL										7, Unit	Agree	ment Name		
		OIL WELL	GAS WELL		DRY	OTHER	Car	bon Dic	xide					
b. TYPE OF COMPLETION										1		ase Name		
NEW WORK PLUG DIFF. WELL OVER DEEPEN BACK RESVR. OTHER											Trigg			
2. Name of Operator											9. Well No.			
Sun Oil Company														
3, Address of Operator											10. Field and Pool, or Wildcat			
P.O. Box 1861, Midland, Texas 79702										Wi]	Wildcat			
4. Location of Well														
UNIT LETTER I LOCATED 3820 FEET FROM THE NORTH LINE AND FEET FROM														
ONIT CETTER	COCATES			Nesi inc _		TITTE	77	17777	1111	12. Cour	ity			
THE East LINE OF	32	TWD	15_N a	- 30_F	N: N 1 D 1 1		///	[[[[]		San N	11011	e1 (
15. Date Spudded	16. Date T.	D. Heach	ned 17, Date	Compl. (R	endy to P	rod.) 18. I	Clev.	mions (DF)	RKB, RT	GR, etc.)	19. E	lev. Cashinghead		
10-26-79	10-28			I/A		1		GL, 473						
20. Total Depth		Flug Ba		22.		e Compl., Ho		23. Intervo	ıls , Ro	tary Tools		Cable Tools		
5643		395	6		Mony			Drilled	і Вут —	X		!		
24. Proqueina Interval(s), of this cor			n, Mame				L			25	. Was Directional Survey		
												Made		
												N/A		
26. Type Electric and C	ther Logs He									2.	7. Was	s Well Cored		
CNL										1		N/A		
25.				SING RECO	19D /Reac	ort all string:	s co+	in well)				147 21		
ļ	WEIGHT	LB., FT.		H SET		E SIZE	3 3 3 1		NTING R	FCORD		AMOUNT PULLED		
CASING SIZE		LD., F			 							XIIIOON . OCCCO		
$-\frac{51}{2}$	24# 9.5#					7-7/8 300sxs "H" 7-7/8 1250 sxs								
4½	9.5	<i>F</i>	401	.0.	 	7-7/8		123U_5	5XS	·				
	+				 									
29.	1 151		HER RECORD			30,				TUBING RECORD				
SIZE	TOP		BOTTOM SACKS C		ENEMT	SCREEN		SIZE		DEPTH SET		PACKER SET		
3126	107		BO 1 1 O M	1 3ACK3 C	, C.M.C.N.	3011211		3,22		00. 111 001		171011211		
											····-			
31. Perforation Report (Interval six	e and nw	nheri			32.	ACI	D SHOT F	RACTUR	F CEMENT	SOU	EEZE, ETC.		
· ·		538-698 (17 holes)									MATERIAL USED			
3545-3647 (13 holes)			•								w/ 50 sxs "H" cmt			
			1669-1842 Sqz. w/ 150 sxs cmt.				l				y/ 2000 gals 15% MCA, sqz			
			538-698- Sqz.							0 sxs "				
•			w/ 135 sxs cmt.							w/ 3000 gals 15% MCA				
	nores)	<u> </u>	1/ 133 82	CS CIIIL.	0.000	NCTION	-050	J	ACUZ	w/ 3000	gai	15 17% FICK		
Date First Production		lenduation	n Method (Flo	wing aus			div	ne roimn)		Well St	tatus	(Prod. or Shut-in)		
	1		nas been					ne pampy			. At u.s	(1) out of onde my		
N/A Date of Test	Hours Test		Choke Size	Prod'n.		011 – Bbl.		Gas - MC	F V	Vater Bbl.	-	Gas Oil Ratio		
Date of Test	nouis rest	ea	Citore Sive	Test P		On - Con.			`	,		3.15 = 011 11.11.0		
Flow Tubing Press.	Casing Pressure		c Calculated 24- Oil — Bbl.			Gas MCF Water B				.1.	Oil C	Gravity - API (Corr.)		
Jung 1 ress. Custing Pre		33 410	Hour Rate											
34. Disposition of Gas (Sold, used for fuel, vented, etc.)									Cest Witness	st Witnessed By				
Ja. Disposition of Ons (over useu j	or juct, v							'		1			
35, List of Attachments									1_					
33, List of Attachments														
36. I hereby certify that	the infe	3				and !	10.1	thu bast st	Capa Lana	Judgo and be	li at			
Jo, I hereby certify that	ine injormat	Shore	n on both sid	es of this f	orm is tru	e ana comple	.c 10	ine vest of	ту клои	reage and of	i c J.			
) //	/												
I SIGNED LOOT	mitin	$m \mathcal{O}$		TI	TLE AC	counting	z_ A:	ssistan	t II	DATE	<u>Mar</u>	ch 2, 1982		

T