NO. OF COPIES REC	EIVED		Form C-103					
DISTRIBUTION			Supersedes Old					
SANTA FE		C-102 and C-103 Effective 1-1-65						
FILE		NEW MEXICO OIL CONSERVATION COMMISSION						
U.S.G.S.		7	5a. Indicate Type of Lease					
LAND OFFICE			State Fee X					
OPERATOR			5. State Oil & Gas Lease No.					
		heren						
(DO NOT US								
1. OIL WELL	GAS WELL	OTHER-	7. Unit Agreement Name					
2. Name of Operator			8. Farm or Lease Name					
Sun Oil			alter Lynch 9. Well No.					
3. Address of Opera	itor		9, Well No.					
	x 1861, Mid	land, Texas 79701	2					
4. Location of Well			10. Field and Pool, or Wildcat					
UNIT LETTER	_L	1980 FEET FROM THE South LINE AND 660 FEET FROM	Drinkard & Paddock					
THE West								
		15. Elevation (Show whether DF, RT, GR, etc.)	12. County					
		DF 33641	Lea ///////					
16.	Check	Appropriate Box To Indicate Nature of Notice, Report or Oth	er Data					
	NOTICE OF	INTENTION TO: SUBSEQUENT	REPORT OF:					
PERFORM REMEDIAL	WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING					
TEMPORARILY ABAND	OON TO	PLUG AND ABANDON REMEDIAL WORK Deepening COMMENCE ON THE TOTAL TOTAL COMMENCE ON THE PLUG AND ABANDON X	PLUG AND ABANDONMENT					
PULL OR ALTER CAS		CHANGE PLANS CASING TEST AND CEMENT JQB X						
-		OTHER Test Wantz Grani	te ash X					
OTHER								
17. Describe Propo work) SEE RUL		Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed					
,		ervice Unit. Pull rods & tbg. RR						
		Tri Service Rig. POH w/pkr.						
6-23/24/25-1	/4 MITTU	plug off Paddock Perfs at 5060-5160 w/60 bbls XC	Polymer w/152/bhl					
			TOTALIOI W/ L/II/ LUL					
V ○0 0 0 /0 0	orkover T*	Drilling formation at 5221.						
0-21-14/1-8	-74 Drill	ed to 7150 TD. Circ. to log Granite Wash.	Busl Totors Tore					
7-9-74 Circ. liner on bottom to cement. Schlumberger ran CNFD-GR & Dual Lateral Logs. Ran 54 jts. 5", 15# liner to 7150". Top of liner at 4896" set w/hanger pkr.								
Ki	an 54 jts.	5", 15# liner to (150", Top of Liner at 4690" se	10.07 AM					
7-10-74	emented lir	ner w/200 sx cement. Reversed out 60 sx cmt. RR	INT RMe					
7-27-74 M	I-RU DA & S	Well Service. Ran 4-1/4" bit on 2-7/8" tbg to 7	it Thell was 8 made also					
7-28-74 PC	OH Ran the	w/5" Otis Perma Latch Pkr & seal divider to 7112	Pull up & set pkr					
		ested 2000 psi. OK. Perforated w/1-9/16 Wesjet M	aga um (074-70-75-					
•	100-7102.							
	wabbed 7 hi	s & place on test. Est. 316 MCFD. SITP 2000 psi	000 010 054 *					
8-1-74 S	I 14 hrs.	SITP 1900 psi. Flowed 4 hrs on 1/4 choke. TP 19	00-240. Ran Otia N plug					
		ople at 69391. Released overshot seal divider, ci	rc out w/224 bbls 2%					
K	CL water.	POH.						
8–2–74 R	an 7" JB or	wire line to 5034'. Ran 5" JB to 6830'. Wester	n perfed Drinkard Zone					
W,	/3 - 1/8" sel	lect fire Wesjet Magnum at 6770-87-88-90-92-6801-1	6-20-24-25-26. TIH					
W,	RBP & RTTS	Pkr to 68351. Set RBP at 68351. Set pkr at 675	O'. Tested to 1500 psi.					
18. I hereby certify	that the informat	ion above is true and complete to the best of my knowledge and belief.	Continued on Page 2					
			J					
	2	Your Propertion Analyst	DATE 8-15-74					
SIGNED 7	iaris	May TITLE Proration Analyst						
		V						
		Orin Signal by THEE	DATE					
APPROVED BY		THE THE	DATE					
CONDITIONS OF	APPROVAL, IF A	NY: Supp.						
		4 7						

						-60 ~ O1 ~			
NO. OF COPIES	RECEIVED				Form C-103				
DISTRIB	DISTRIBUTION				Supersedes Old C-102 and C-103				
SANTA FE		NE.	Effective 1-						
FILE									
U.S.G.S.					5a. Indicate Typ	e of Lease			
LAND OFFIC	F				State	Fee 🛣			
OPERATOR		 			5. State Oil & C	ias Lease No.			
OFERATOR									
(DO NO	SUT USE THIS FORM F								
OIL X	GAS WELL	OTHER-			7. Unit Agreeme				
2. Name of Ope Sun 0	rator il Compa ny	8. Farm or Leas							
3. Address of C					9. Well No.	J			
P. 0.	Pox 1861.	Midland, Texa	s 79701		1				
4. Location of		112025103 1030			10. Field and F	10. Field and Pool, or Wildcat			
		Drinkard	Drinkard & Paddock						
тне <u>W</u>	estLINE,	SECTION	township 22 S	RANGE 37 E NMPI					
				DE BT CB		14444444444444444444444444444444444444			
			Elevation (Show whether	DF, RI, GR, etc.)	12. County				
7///////			DF 33641		Lea	7//////////////////////////////////////			
16.	Ch	eck Appropriate	Box To Indicate 1	Nature of Notice, Report or O	ther Data				
		OF INTENTION T		-	NT REPORT OF	·:			
PERFORM REME	DIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	ALTI	ERING CASING			
				COMMENCE PROCESS Y	PLUG	AND ABANDONMENT			
TEMPORARILY A	7		CHANGE PLANS	CASING TEST AND CEMENT JOB					
PULL OR ALTER	CASING		CHARGE FEARS	OTHER Test Wantz Gra	nite Wesh	v			
			رسًا	OTHER TEST WHILE GE	TILLE WEET	<u> </u>			
OTHER				1					
17 Describe P	roposed or Comple	eted Operations (Clear	ly state all pertinent de	ails, and give pertinent dates, including	ng estimated date o	f starting any proposed			
	RULE 1103.		•	-					
Q_Q_ T I.	(continued) Howen sede	w/1500 gals 1	5% PE acid.					
				on 22/64 choke 8 hrs.	E 1200 MOR	TP 2000-310			
6 - 2-(4		TT III.2 2111 7	cooo bare oben	on 22/of choke o ms.	r recentor	• 11 2000-740			
A . M.	SI								
8-4-74	No work.	2000	/ 80	FA A		C 10 mm 2 m4			
8-5-74				5' & pkr at 6525'. Per					
				Aedz w/1500 gals 15% FE	acio & swa	D.			
8-6-74				hoke. 785 MCF gas.					
8-7-74	SI 18 hrs.	TP 1900 ps:	 Killed well 	w/9# brine, pulled tbg	, pkr & RBP	. Ran Otis			
	Perma Late	h Pkr w/plug	in place, set	pkr at 64081. Tested 2	200 0 psi. R	eleased tbg			
	seal divid	er. SDFN.							
8-9-74	POH w/tbg	& seal divide	er. ran RBP set	at 5427'. Perf Paddoc	k Zone at 5	018-25-26-			
- / 1-7	29-31-16-	Ran the w/R	TS set at 4995	1. Acdz w/1500 gals 15	% FE acid.	Swabbed.			
g_1()_7).	Open to fr	ar tank on	1// choke. 12	hrs TP 150 pai, F 10	HO. Swabbe	d. Released			
0-10-14		c tank on 1/4 choke. 12 hrs TP 150 psi. F 10 HO. Swabbed. Released Ran tbg w/retrieving tool.							
d 11 71	pkr. ron	Total and the	TOOL BUT 1001.	2.2/01 +bg w/0+10 can	District to	60001 SOFM			
6-11-74	Released MBP. POH w/2-7/8" tbg. Ran 2-3/8" tbg w/Otis Seal Divider to 6400'. SDFN Latched LT to Otis Pkr at 6408'. Ran UT & latched into dual tbg anchor at 4761'.								
8-13-74						at 4/01.			
				LT. F 8 BW. TP 200 r	osi. Sufn				
8-14-74	Preparing	to flow UT &	clean hole.						
18. I hereby co	ertify that the info	emation above is true	and complete to the best	of my knowledge and belief.					
	12.1	1		Proration Analyst	2 8	-15-74			
SIGNED	naries	- XISAJ	TITLE	Proration Analyst	DATE	<u>+15-74</u> AUG 1 8 107			
		Osia.	Signed by			Alic 10 107			
		Toe	D. Ramey			10 .01			
APPROVED BY _		- Dier	I, Supv.		DATE				
		ادار	• x, ∪upv ₄						

CONDITIONS OF APPROVAL, IF ANY: