			·* _				_		
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DISTRIBUTION	-+				—			Form C-103	
SANTA FE					RE	CEIVL		Supersedes C-102 and (
FILE	-		IN E I	MEXICO	JIL CONS	SERVATION COMM	ISSION	Effective 1-	
U.S.G.S.						10 0 1074			
LAND OFFICE					A	UG 8 1974		5a. Indicate Ty	pe of Lease
								State	Fee X
OPERATOR						O. C. C.		5. State Oil & C	Gas Lease No.
	·				AR	ESIA. DEFICE			
	SUI	VDRY	NOTICES A	ND REPO	RTS ON	WELLS ACK TO A DIFFERENT R H PROPOSALS.)		<u> ////////</u>	mmmm
USE	APPL	ICATIO	POSALS TO DRILL	OR TO DEEPEN	OR PLUG B	ACK TO A DIFFERENT R H PROPOSALS.)	ESERVOIR.	YIIIIII	
					· · · · · · · · · · · · · · · · · · ·			7. Unit Agreeme	ent Name
WELL WEL	ιX		OTHER-						
2. Name of Operator						·····		8. Farm or Leas	a Namo
Champlin Petroleum Company									
3. Address of Operator							Nix-Ya	tes	
701 Wilco Building, Midland, Texas 79701						9. Well No.			
. Location of Well	~ YY		burraring,	muland	, Texa	<u>s 79701</u>		1	
0			0001					10. Field and Po	pol, or Wildcat
UNIT LETTERG	······ •	10	<u>980'</u> FEET F	ROM THE	North	LINE AND 1980	FEET FROM	Undesigna	ted
								<u> </u>	MMMM
THE East	.INE, SE	CTION_		TOWNSHIP _	22-S	RANGE 27	-E NMPM	())))))))))))))))))))))))))))))))))))	
	////	////	15. El	evation (Shou	v whether i	DF, RT, GR, etc.)		12. County	, , , , , , , , , , , , , , , , , , ,
	711	7777,		3	113' D	F		Eddy	
ь.	Chec	k An	opropriate B				D 0.1	Eddy	
NOTIC	CE OF		ENTION TO	ox to mu	icate IV	ature of Notice,			
	2 01		ENTION TO:	•			SUBSEQUENT	REPORT OF:	
PERFORM REMEDIAL WORK	ר				[]				
EMPORARILY ABANDON	נ		P	LUG AND ABAN	DON	REMEDIAL WORK	. 🛄	ALTER	ING CASING
	i					COMMENCE DRILLING	ليسييها	PLUG A	ND ABANDONMENT
PULL OR ALTER CASING]		CI	HANGE PLANS		CASING TEST AND CEN			
						OTHER COM	pletion		x
OTHER					L.				41
7. Describe Proposed or Con	nnleted	Opera	ationa (Classic		<u> </u>				
7. Describe Proposed or Con work) SEE RULE 1103.	npiered	Opera	utions (<i>Cieariy</i>)	state all pert	inent detai	ls, and give pertinent	dates, including e	estimated date of .	starting any proposed
DC 460 hours. Ran hit and set "WB" p	n Cei	nent	: bond log	8,000-1	1,823'	, good bondin	ig throughout	1t Piggod	
it and set "WB" p ,744-11,756' and	acke	r w	ith type 2	X & N 1a	nding	nipples @ 11.	625' Per	forstod I ~-	up wire line
th 1000 SCF/bb1 M PH. Set SN blank	N ₂ ar	nd st	taged with	n 25 bal	1 seal	ers. Flowed	-JUU Gais.	12% H.J. a	cia atomized
рр1е @ 11,300'. ,604-11,608'. тт	Peri	Forat	ted Middla	Morrow	11 /0	0_11 /071 11	unit set	"WB" packe	r with X
,604-11,608'. Tr	ceate	ed ne	erfs with	4000 ~~	10 71	∪-⊥1,49/° , ∐ ″ ΜΩ	,540-11,548	3', 11,570 -	11,576' and
,604-11,608'. Tr th 40 ball sealer	C - C - C - C - C - C - C - C -	Frac	ctured n=-	for the	15. /2	6 MS. acid at	omized with	1000 SCF :	N ₂ /bbl. stage
th 40 ball sealer -40 sand and 1200	.∪. \# 1∩	1-20	beed	rs with	25,00	U gals. 5% MS	acid, 1500	CF CO ₂ /bb	1. 38.800#
-40 sand and 1200 blanking plug at	7/7 IL 11 7	1-2U	veads. S	raged w	1th 22	ball sealers	. Flowed w	rell @ 791 i	MCF/D. Set
blanking plug at id with 500 SCF N	11,J	, 'CC'	 Pertora 	ited Str	awn 10	,474-10,488',	treated wi	th 3000 ga	ls. DS=30
id with 500 SCF N ug @ 10,445' and	2/bb	۰ <i>L</i> .,	staged wi	th 18 b	all sea	alers. Flowe	d well @ 15	MCF/D rate	64+ Ferta-
ug @ 10,445' and th 3000 gals. 15%	sque	ezed	d tool @ 1	.0,290'.	Perfe	orated Strawn	from 10.39	4-10 4061	Trantad -
th 3000 gals. 15% idge plug @ 9800'	DS-	30 a	acid stage	d with	6 ball	sealers. F1	owed at rot	$\sim 251 \text{ MOP}/r$	reaced per
idge plug @ 9800' % DS-30 acid atom	. P	erfo	orated Wol	fcamp 9	714-973	22' and 9726-	97/01 m	e ZJI MUF/I	. Ke-set
6 DS-30 acid atom	ized	wit	th 500 CF	$N_2/bb1$	stager	and 9/20-	Jinu Tre	aced perfs	with 5000 ga
7/D. Ran 2-7/8"	tubi	no 1.7	with Otic	MU-2 par	Jean	1 with 20 Dai	i sealers.	Flowed at	rate of 165
9852'. Tested t	ubin	gĭto	5000 # fo	r 30 min		id A Sieeve.	Set packer	@ 10,288'	and sleeve
9852'. Tested t F/D. Cut tubing	n1110	5 LU	- 0f1		1., tes	sted O.K. Cl	ean up Wolf	camp, flowi	ng at 191
out cubing	Prug	out	or packe	r@11,6	046'.	Clean up low	er zone.		

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

APPROVED BY N. G. Gressett	OIL AND GAS INSPECTOR	DATE August 7, 1974
SIGNED Walter pro Con log	District Clerk	August 7 107/

CONDITIONS OF APPROVAL, IF ANY: