DISTRIBUT	CEIVED					
						Form C-103
MNTA FE	ION	 				Supersedes Old C-102 and C-103
		 	AE, MEXICO OIT CON	SERVATION COMMISSION		Effective 1-1-65
PILE						
J.\$.G.\$.		!			Sa.	Indicate Type of Lease
AND OFFICE						State A Fee
PERATOR			•		5.3	State Oil & Gas Lease No.
		 J		,	1	E1027
	SU	JNDRY NOTICE	S AND REPORTS ON	WELLS	//	
700 HOT U	USE THIS PORM P	OR PROPOSALS TO DR	ILL OR TO DEEPEN OR PLUG	BACK TO A DIFFERENT RESERVO!! CH PROPOSALS.!	• []	
					7.	Unit Agreement Name
	WELL	OTHER				
Name of Operato)£					arm or Lease Name
Ph:	illips Pe	troleum Comp	oany		•••	Ranger
Address of Open						
Ph:	illips Bl	dg., Odessa,	Texas		9. 1	Well No.
Location of Well		-6., 000000				6
Constitut of Mail	NT	1079		440		Field and Pool, or Wildcat
walt LETTER _	14	17/0	West	660	FEET FROM	anger Lake Bough
01	_				17	
Sout	[] Lime:	23	12-	S 34-E		
			, 1 = 1 =	MARKE	HMPM. [[]	Hillillillillillillillillillillillillill
	IIIIIII	111111111111111111111111111111111111111	. Elevation (Show whether	DF, RT, GR. etc.)	112	County
//////////////////////////////////////				•	'2'	
	min	mmin -		4159 RKB		Lea Millill
	Che	eck Appropriate	e Box To Indicate N	lature of Notice, Repo	rt or Other I	Data
	NOTICE	F INTENTION	TO:		EQUENT RE	
47444 B EMEDIAL	. WORK		PLUS AND ASANDON	REMEDIAL WORK		ALTERING CASING
MP88481LT ASANS	•••			COMMENCE DRILLING OPHS.	\vdash	=
LL 08 ALTER CAS					 - 	PLUE AND ABANDONMENT
			CHANGE PLANS	CASING TEST AND CEMENT JOE DING hook		and shandon
				OTHER Plug back	operacions	and abandon xx
OTHER				Ranger Lake	Penn Zone	•
. Describe Propo	sed or Complet	ed Operations (Clea	uly state all pertinent deti	ails, and sive pertinent dates.	including estim	ated date of starting any proposed
	LE 1103.		·		The same of the sa	area date of starting any proposed
work) SEE RUL			T	pld tbg and pump.		
J		Units rig.	installed ROP.			
2-24-75:	MI Well	Units rig.	hit to 10 310	COOU Pam Cura r	onf oca w	/2 int abotalst soom C
2-24-75:	MI Well Ran tbg	w/scraper &	bit to 10,310°,	. COOH. Ram Guns p	erf csg w/	/2 jet shots/ft from 9
2–24–75: 2–25–75:	MI Well Ran tbg 45° and	w/scraper & 9954-60, t	bit to 10,310°, otal 11°, 22 hol	, COOH. Ram Guns p Les.		
2–24–75: 2–25–75: 2–26–75:	MI Well Ran tbg 45° and Set BP a	<pre>w/scraper & 9954-60', t at 10,200',</pre>	bit to 10,310°, otal 11°, 22 hol abandoned Penn 2	, COOH. Ram Guns p Les. Zone perfs. Swbd	csg f/3.00	00-8.000°. 35 BSW. no
2–24–75: 2–25–75: 2–26–75:	MI Well Ran tbg 45' and Set BP a Swbd 2½	<pre>w/scraper & 9954-60', t at 10,200', hrs, no oil</pre>	otal 11', 22 holabandoned Penn 2, 4 BSW. Howco t	COOH. Ram Guns p Les. Cone perfs. Swbd created thru perfs	csg f/3,00 9940-60 v	00-8,000°, 35 BSW, no 1/1.000 gals 15% acid.
2–24–75: 2–25–75: 2–26–75:	MI Well Ran tbg 45° and Set BP a Swbd 2½ Flushed	w/scraper & 9954-60°, t at 10,200°, hrs, no oil w/41 BO. M	bit to 10,310°, otal 11°, 22 holabandoned Penn 2, 4 BSW. Howco tax press 6,600#,	COOH. Ram Guns p Les. Cone perfs. Swbd Created thru perfs Min 5,000#, ISDP	csg f/3,00 9940-60 v	00-8,000°, 35 BSW, no 1/1.000 gals 15% acid.
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2-24-75: 2-25-75: 2-26-75: 2-27-75:	MI Well Ran tbg 45° and Set BP a Swbd 2½ Flushed SIP 1,80	w/scraper & 9954-60°, t at 10,200°, hrs, no oil w/41 BO. M	otal 11', 22 holabandoned Penn 2 , 4 BSW. Howco tax press 6,600#, hrs, 41 BLO 2 BB	COOH. Ram Guns p Les. Cone perfs. Swbd Created thru perfs Min 5,000#, ISDP	csg f/3,00 9940-60 v	00-8,000°, 35 BSW, no 1/1.000 gals 15% acid.
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2-24-75: 2-25-75: 2-26-75: 2-27-75: 2-28-75: 3-1-75:	MI Well Ran tbg 45' and Set BP a Swbd 2½ Flushed SIP 1,80 Swbd 9 h	w/scraper & 9954-60', t at 10,200', hrs, no oil w/41 BO. M DO#. Swbd 3 hrs, 55 BO, 91 BO,	bit to 10,310, otal 11, 22 holabandoned Penn 2, 4 BSW. Howco tax press 6,600#, hrs, 41 BLO 2 BE 5 BAW.	COOH. Ram Guns p Les. Cone perfs. Swbd Created thru perfs Min 5,000#, ISDP	csg f/3,00 9940-60 v	00-8,000°, 35 BSW, no 1/1.000 gals 15% acid.
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2-24-75: 2-25-75: 2-26-75: 2-27-75: 2-28-75: 3-1-75: 3-2-75: 3-3-75: 3-4-75:	MI Well Ran tbg 45' and Set BP a Swbd 2½ Flushed SIP 1,80 Swbd 9 1 " Down 24 Swbd 7 1 Pld tbg	w/scraper & 9954-60', t at 10,200', hrs, no oil w/41 BO. M DO#. Swbd 3 ars, 55 BO, 191 BO, hrs. ars, 80 BO, 2 & pkr. Res	bit to 10,310°, otal 11°, 22 holabandoned Penn 2, 4 BSW. Howco tax press 6,600#, hrs, 41 BLO 2 BB 5 BAW. 5 BAW. no water. et tbg w/packer	COOH. Ram Guns p Les. Cone perfs. Swbd Created thru perfs Min 5,000#, ISDP	csg f/3,00 9940-60 v 5,000#, 5	00-8,000°, 35 BSW, no 1/1.000 gals 15% acid.
2-24-75: 2-25-75: 2-26-75: 2-27-75: 2-28-75: 3-1-75: 3-2-75: 3-3-75: 3-5-75:	MI Well Ran tbg 45' and Set BP & Swbd 2½ Flushed SIP 1,80 Swbd 9 ! Down 24 Swbd 7 ! Pld tbg P/14 hrs	w/scraper & 9954-60', t at 10,200', hrs, no oil w/41 BO. M DO#. Swbd 3 ars, 55 BO, 191 BO, hrs. ars, 80 BO, 2 & pkr. Ress, no gauge.	bit to 10,310°, otal 11°, 22 holabandoned Penn 2, 4 BSW. Howco tax press 6,600#, hrs, 41 BLO 2 BB 5 BAW. 5 BAW. no water. et tbg w/packer Released Unit.	COOH. Ram Guns ples. Zone perfs. Swbd areated thru perfs. Min 5,000#, ISDP	csg f/3,00 9940-60 v 5,000#, 5	00-8,000°, 35 BSW, no 1/1.000 gals 15% acid.
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2-24-75: 2-25-75: 2-26-75: 2-27-75: 2-28-75: 3-1-75: 3-2-75: 3-3-75: 3-5-75: 3-6-75: 3-7-75:	MI Well Ran tbg 45' and Set BP a Swbd 2½ Flushed SIP 1,80 Swbd 9 h Down 24 Swbd 7 h Pld tbg P/14 hrs P/24 hrs	w/scraper & 9954-60', to the 10,200', hrs, no oil w/41 BO. M DO#. Swbd 3 hrs, 55 BO, hrs. hrs. 80 BO, & pkr. Resis, no gauge. 5, 90 BO, 12, 120 BO, 7	bit to 10,310°, otal 11°, 22 holabandoned Penn 2, 4 BSW. Howco tax press 6,600#, hrs, 41 BLO 2 BB 5 BAW. 5 BAW. no water. et tbg w/packer Released Unit. 8 BLW. 5 BSW	COOH. Ram Guns ples. Zone perfs. Swbd reated thru perfs. Min 5,000#, ISDP	csg f/3,00 9940-60 v 5,000#, 5	00-8,000°, 35 BSW, no 1/1,000 gals 15% acid. 5 min SIP 2800#, 10 mi
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CONDITIONS OF APPROVAL, IF ANYI

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3-8-75: P/24 hrs, 103 BO, no water.
3-11-75: P/24 hrs, 103 BO, no water.
3-8-75: P/24 hrs, 103 BO, no water.
3-8-75: P/24 hrs, 103 BO, no water.