DISTRIBUT							
	ION					Form C-103	211
ANTAFE		NEWNE	VICO OII . CO	* F.S		Supersedes ( C-102 and C	
FILE		HEW ME	AICO OIL CON	SERVATION COMMISSION		Effective (-)	
3.5.G.S.		÷					
AND OFFICE				•		54. Indicate Typ	e of Lease
						State X	Fee 🗍
PERATOR		ADT No 20	005 06505			5. State Oil & G	as Lease No.
		API No. 30-				B-2273-2	
(00 807 0	SUNDR	Y NOTICES AND	REPORTS ON	IWELLS		TITITI	mmm
(DO NOT USE THIS PORCE OF THE PROPERTY TO DRILL OR TO DELPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.					IA.		
OIL 1777	GAS [					7. Unit Agreeme	nt Nurs
WELL LAND OTHER							
Come of Service						East Vacuum GB/SA Uni	
Phillips Petroleum Company						East Vacuum GB/SA Uni	
. Altress of cyerater						Tract	3456
Room 401	, 4001 Penbro	ok Street, Ode	essa. Texas	3 79762			
Location of hel		· · · · · · · · · · · · · · · · · · ·	,			007	
	r	2500				10. Field and Po	
UNIT LETTER _	_ <u> </u>	ZJUU FEET FROM	THE North	LINE AND1200	FEET FROM	Vacuum GB	/SA
THE West	LINE, SECTIO	ON 34 TO	WNSHIP 17-S	S RANGE 35-E	NMPM.		
mm	mmm						
		15. Elevatio	on (Show whether	DF, RT, GR, etc.)		12, County	44444
77.77777		77777				Lea	
	Check A	Appropriate Box 7	To Indicate N	lature of Notice, Repo			-4111111111111111111111111111111111111
	NOTICE OF IN	TENTION TO:	· · · indicate i	lature of Notice, Repo	ort or Othe	er Data	
				SUBS	EQUENT	REPORT OF:	
RFORM REMEDIAL	WORK	Bi u.c. A	ND ABANDON		<b></b>		
MPORARILY ABAN	<del>  </del>	PLUG A	NO ABANDON	REMEDIAL WORK		ALTER	ING CASING
	<del> </del>			COMMENCE DRILLING OPNS.	171		LND ABANDONMENT
LL OR ALTER CAS	tur l i		<u></u>		<u> </u>	PLUG	THE ABANDONMENT
LL OR ALTER CAS	ING []	CHANGE	PLANS	CASING TEST AND CEMENT JQ	• 🔯	PLUG A	ABANDONMENT
	ING	C HANGE	PLANS			PLUG 7	_
	ing [_]	CHANGE	PLANS	CASING TEST AND CEMENT JQ		PLUG	
OTHER				CASING TEST AND CEMENT JQ OTHER TOTAL de	pth		
OTHER				CASING TEST AND CEMENT JQ	pth		
Descrite : repo	sed or Completed Ope E 1103.	erations (Clearly state	all pertinent deta	other Total de	oth	stimated date of	starting any propose
OTHER	sed or Completed Ope E 1103.	erations (Clearly state	all pertinent deta	other Total de	including e	stimated date of	starting any propose
Describe : repo	sed or Completed Ope. E 1103.  MI Cactus D1 at 350'. Cn	erations (Clearly state	all pertinent deta	other Total de	including e	stimated date of	starting any propose
OTHER	sed or Completed Ope E 1103.	erations (Clearly state	all pertinent deta	other Total de	including e	stimated date of	starting any propose
Descrite Fresourork) SEE RUI	MI Cactus Drat 350'. Co	rlg. Spudded nt w/300 sxs C	all pertinent deta	other Total de Total	oth  including e  8", 24#,  exs to s	stimated date of	starting any propose
OTHER	MI Cactus Drat 350'. Co	rlg. Spudded nt w/300 sxs C	all pertinent deta	other Total de Total	oth  including e  8", 24#,  exs to s	stimated date of	starting any propose
Descrite : repo	MI Cactus Drat 350'. Co	rlg. Spudded nt w/300 sxs C	all pertinent deta	other Total de	oth  including e  8", 24#,  exs to s	stimated date of	starting any propose
Descrite : repound to the second of the seco	MI Cactus Di at 350'. Co hrs.	rlg. Spudded nt w/300 sxs C	all pertinent deta	other Total de Total	oth  including e  8", 24#,  exs to s	stimated date of	starting any propose
Descrite : repo work) SEE RUI 10-28-79	MI Cactus Drat 350'. Co	rlg. Spudded nt w/300 sxs C	all pertinent deta	other Total de Total	oth  including e  8", 24#,  exs to s	stimated date of	starting any propose
Descrite: repo work) SEE RUI 10-28-79 10-30-79 11-8-79	MI Cactus Di at 350'. Ch hrs. Test BOP's a	rlg. Spudded nt w/300 sxs Cand casing. 0.4800'.	all pertinent deta  11" hole t lass "H",  K. Drld a	other Total de Total	oth including e  B", 24#, sxs to s	K-55 csg.	starting any propose set OC 19-1/2
Descrite: repowerk) SEE RUI 10-28-79 10-30-79 11-8-79	MI Cactus Di at 350'. Chhrs.  Test BOP's at Reached TD 4	rlg. Spudded nt w/300 sxs Cand casing. 04800'.	all pertinent deta  11" hole t lass "H",  K. Drld a	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: repo work) SEE RUI 10-28-79 10-30-79 11-8-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3#	rlg. Spudded nt w/300 sxs Cand casing. 04800'.	all pertinent deta  11" hole t lass "H",  K. Drld a	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: repowerk) SEE RUI 10-28-79 10-30-79 11-8-79	MI Cactus Di at 350'. Chhrs.  Test BOP's at Reached TD 4	rlg. Spudded nt w/300 sxs Cand casing. 04800'.	all pertinent deta  11" hole t lass "H",  K. Drld a	other Total de Total	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: reported in report of the report o	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs.	erations (Clearly state or 1g. Spudded on tw/300 sxs Contract of the state of the s	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: reported is reported in reported	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs.	rlg. Spudded nt w/300 sxs Cand casing. 04800'.	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: repowerk) SEE RUI 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs.	erations (Clearly state or 1g. Spudded on tw/300 sxs Contract of the state of the s	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: repo work) SEE RUI 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs.	erations (Clearly state or 1g. Spudded on tw/300 sxs Con and casing. On 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: repo work) SEE RUI 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs.	erations (Clearly state or 1g. Spudded on tw/300 sxs Con and casing. On 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs.	erations (Clearly state or 1g. Spudded on tw/300 sxs Con and casing. On 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite: repo work) SEE RUI 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs.	erations (Clearly state or 1g. Spudded on tw/300 sxs Con and casing. On 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite : repourork) see Rule 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs. Release rig.	rlg. Spudded rlg. Spudded mt w/300 sxs Cand casing. Of 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	other Total de Total	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite : repourork) see Rule 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs. Release rig.	rlg. Spudded rlg. Spudded mt w/300 sxs Cand casing. Of 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	other Total de Total	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite : repourork) see Rule 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs. Test BOP's a Reached TD 4 Ran 5-1/2", Flocele, 3# WOC 18 hrs. Release rig.	rlg. Spudded rlg. Spudded mt w/300 sxs Cand casing. Of 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400	casing test and cement Jq other Total de  tils, and give pertinent dates,  o 350'. Ran 8-5/2 2% CaCl, circ 50 s  head w/7-7/8" hole	including e  8", 24#,  exxs to s	K-55 csg.	starting any propose.  Set OC 19-1/2
Descrite : repourork) see Rule 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs.  Test BOP's at Reached TD 4  Ran 5-1/2", Flocele, 3# WOC 18 hrs.  Release rig.	rlg. Spudded rlg. Spudded nt w/300 sxs Cand casing. On 4800'.  14#, K-55 csg Gilsonite, 8#  Prep to comp	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400  clete.	other Total de Total	sxs TLW Circ 16	K-55 csg. curface. W	starting any proposes  Set OC 19-1/2
Descrite : repourork) see Rule 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs.  Test BOP's at Reached TD 4  Ran 5-1/2", Flocele, 3# WOC 18 hrs.  Release rig.	rlg. Spudded rlg. Spudded mt w/300 sxs Cand casing. Of 4800'.  14#, K-55 csg Gilsonite, 8#	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400  clete.	other Total de Total	sxs TLW	K-55 csg. curface. W	starting any propose.  Set OC 19-1/2
Descrite : repourork) SEE RUI 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs.  Test BOP's a Reached TD 4  Ran 5-1/2", Flocele, 3#  WOC 18 hrs.  Release rig.	rlg. Spudded rlg. Spudded nt w/300 sxs Cand casing. On 4800'.  14#, K-55 csg Gilsonite, 8#  Prep to comp	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400  clete.	other Total de Total	sxs TLW	K-55 csg. curface. W	starting any propose.  set OC 19-1/2  1/4# urface.
Descrite : repourork) see Rule 10-28-79 10-30-79 11-8-79 11-10-79	MI Cactus Dr at 350'. Cr hrs.  Test BOP's at Reached TD 4  Ran 5-1/2", Flocele, 3# WOC 18 hrs.  Release rig.	rlg. Spudded rlg. Spudded nt w/300 sxs Cand casing. On 4800'.  14#, K-55 csg Gilsonite, 8#  Prep to comp	all pertinent deta  11" hole t lass "H",  K. Drld a  set at 47 salt w/400  clete.	other Total de Total	sxs TLW	K-55 csg. curface. W	starting any proposes  Set OC 19-1/2