DISTRIBUTION	1							Supersedes	Uta	
								C-102 and (C-103	
ANTA FE			NEW MEXIC	O OIL CONSE	ERVATION COM	MISSION	1	Effective 1	-1-65	
LE			3-MMOCC	.			<u></u>	1 11 -A - PT-		
s.G.S.			1-File	4 ,			i	State	rpe of Lease Fee X	
AND OFFICE			T_TTTE				L		Gas Lease No.	
PERATOR							32	inte on a	ards Ledse No.	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PROPOSALS.)										
	GAS WELL	OTHER					7. 0	Init Agreem	ent Name	
Name of Operator ORTTY OIL COMPANY								3. Farm or Lease Mame W. D. Grimes		
Address of Operator		-						Vell No.		
.O. Box 249,	Hobbe	, New Mex	Leo 88240				6		D. J. W. J.	
Location of Well	[187 8.5	FEET FROM THE	South	55°	7	!		Pool, or Wildou: Lnebry-Drinkar	
UNIT LETTER			FEET FROM THE		LINE AND	FEE	X	UUL		
THE Bast	LINE,	SECTION	29 towns	нть	88 RANGE3	8 r	кмем. ()			
AIIIIIIII	/////		15. Elevation (Show whether	DF, RT, GR, etc.)		1	County		
			3647 GI	<u> </u>				Lea		
				Indicate N	lature of Notic		or Other I		ET -	
NC	TICE	OF INTENT!	JN TO:			SUBSEC	VUENI RE	LPORT O	r.	
REORM REMEDIAL WORK				ABANDON	REMEDIAL WORK			ALT	TERING CASING	
	K [_]		PLUG AND	// L	i				į –	
MPORARILY ABANDON	* [_]		PLUG AND		COMMENCE DRILL	ING OPNS.		Pat	S AND ABANDONMENT [
			CHANGE P		COMMENCE DRILL	<u> </u>	X	ម⊆ប	S AND ABANDONMENT	
					i	CEMENT JCB		Pat		
					CASING TEST AND	CEMENT JCB			S AND ABANDONMENT	
OTHER Describe Proposed c work) SEE RULE 1	or Comple		CHANGE PI	l pertinent deta	otherails, and give perti	cement JQB	cluding estin	mated date	of starting any processe	
Describe Proposed of work) SEE RULE 19 Drilled 8-3/4 180 sacks Clarath .7 of 1% P.M. on 1-15-2200'. Release	or Completos. "holess "C' D-31 70. !	to 7050' 50-50 Di (Friction) comperature.	Clearly state al Set 7" anix with Reducer) e survey id d up pulli	l pertinent deto	ails, and give perti	inent dutes, in g at 7049, ick and 36 ir sack.	oluding esting of the control of the	mated date mented 's Class wm 8 1 of 7" a	of starting any process with "C" :50	
Describe Proposed c work) SEE RULE 11 Drilled 8-3/4 180 sacks Cla rith .7 of 1%	mor Completons. "hole as "C' D-31 70. ! sed r: ith ne	to 7050' 50-50 Di (Friction) comperatur g. Rigge drop in	Clearly state al Set 7" anix with Reducer) e survey if d up pulli pressure.	l pertinent dete 23# N-80 1/4# flo and 1/4# indicated ing unit	ails, and give perm 8 RL casin cele per sa flocale pe top of cen 1-20-70, te	inent dutes, in g at 7049, ick and 36 ir sack. Jent on or sted 7" (oluding esting of the control of the	mated date mented s Class wm 8 1 of 7" a with 15	of starting any process with "C" :50	
Describe Proposed of work) SEE RULE 19 Orilled 8-3/4 180 sacks Clairith .7 of 1% P.M. on 1-15-2200'. Releas 30 minutes, W. ORIGINA	mor Completons. "hole as "C' D-31 70. ! sed r: ith ne	to 7050' 50-50 Di (Friction) comperature. Rigge drop in	Clearly state al Set 7" anix with Reducer) e survey if d up pulli pressure.	l pertinent dete 23# N-80 1/4# flo and 1/4# indicated ing unit	ails, and give pertials and gi	inent dutes, in g at 7049, ick and 36 ir sack. Jent on or sted 7" (oluding esting of the control of the	mated date mented s Class wm 8 1 of 7" a with 15	of starting any process. with "C" :50 t 00# for	
Describe Proposed of work) SEE RULE 19 Orilled 8-3/4 80 sacks Clair 19 P.M. on 1-15-200'. Released in the contract of the c	mor Completons. "hole as "C' D-31 70. ! sed r: ith ne	to 7050' 50-50 Di (Friction) comperature. Rigge drop in	Clearly state al Set 7" anix with Reducer) e survey if d up pulli pressure.	l pertinent dete 23# N-80 1/4# flo and 1/4# indicated ing unit	ails, and give pertials and gi	inent dutes, in g at 7049, ick and 36 ir sack. Jent on or sted 7" (oluding esting of the control of the	mated date sented s Class wm 8 1 of 7" a rith 15	of starting any process with "C" :50 t 00# for	