DISTRIBUTION	NEW.	MEXICO OIL CONSES	YAT <b>O</b> N COMMISSION	Fo Re	orm C-101 evised 1-1-6	5
FILE U.S.G.S.	10	Hov 29 8 04 A	11 '65		STATE	Type of Lease  FEE  & Gas Lease No.
OPERATOR APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK			
1a. Type of Work  b. Type of Well  DRILL X		DEEPEN	PLUG B	ACK	7. Unit Agre B. Farm or L	
OIL S GAS WELL 2. Name of Operator	Dotys layer Too		INGLE MULT	ZONE		rtholomew
Mallard 3. Address of Operator  1206 V					10. Field an	d Pool, or Wildcat
4. Location of Well UNIT LETTE			P. 75 C RGE: 25	LINE		
AND 660 FEET FROM		E OF SEC. 36			12. County	
		19	. Proposed Depth 19	A. Formation		20. Rotary or C.T.
21. Elevations (Show whether DF		& Status Plug. Bond 21	10.800	Bursum I	vine.	Rotary
23.	Blanke	ROPOSED CASING AND		LIIC	r	100, 29, 1903
SIZE OF HOLE		WEIGHT PER FOOT		SACKS OF	CEMENT	EST. TOP
17"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF		EST. TOP
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		)	
17" 11" 7 7/8"  1. Drill 17 cement.  2. Drill 11 cement v  3. Drill 7	size of casing  13 3/8" 8 5/8" 4 1/2"  7" hole to approvith 400 sacks. 7/8" hole to ap	WEIGHT PER FOOT  48# 24# & 32# 11.6#  eximately 350', eximately 4600',	350' 4600' 10800' run 13 3/8', 48	350 400 500 3# casing	and ci	Surface 3500' 9000' rculate
17" 11" 7 7/8"  1. Drill 17 cement.  2. Drill 11 cement v  3. Drill 7 with 500	13 3/8"  13 3/8"  14 1/2"  7" hole to approvith 400 sacks.  7/8" hole to approvide	WEIGHT PER FOOT  48# 24# & 32# 11.6#  eximately 350', eximately 4600', eximately 10,	350' 4600' 10800' run 13 3/8', 48	350 400 500 3# casing	and ci	Surface 3500' 9000' rculate
17" 11" 7 7/8"  1. Drill 17 cement.  2. Drill 11 cement v  3. Drill 7 with 500  4. Two dril  5. Hydrauli	size of casing  13 3/8" 8 5/8" 4 1/2"  7" hole to approvith 400 sacks. 7/8" hole to ap	WEIGHT PER FOOT  48# 24# & 32# 11.6#  eximately 350',  eximately 4600',  eximately 10,  eximately 10,	350' 4600' 10800' run 13 3/8', 48 run 8 5/8", 24	350 400 500 3# casing 4# & 32# 11.6# ca	casing	Surface 3500' 9000' crculate and
17" 11" 7 7/8"  1. Drill 17 cement.  2. Drill 11 cement v  3. Drill 7 with 500  4. Two dril	13 3/8"  13 3/8"  14 1/2"  7" hole to approvith 400 sacks.  7/8" hole to approvith 400 sacks.  Listem tests are ic blowout prevenue.	weight PER FOOT  48# 24# & 32# 11.6#  eximately 350',  eximately 4600',  eximately 10,  eximately 10,  eximately 10,	350' 4600' 10800' run 13 3/8', 48 run 8 5/8", 24 800', set 4½",	350 400 500 3# casing 4# & 32# 11.6# ca	casing and drillin	Surface 3500† 9000†  reulate and decement
17" 7 7/8"  1. Drill 17 cement.  2. Drill 11 cement v  3. Drill 7 with 500  4. Two drill  5. Hydrauli hole.	13 3/8"  13 3/8"  14 1/2"  7" hole to approvith 400 sacks.  7/8" hole to approvith 400 sacks.  Listem tests are ic blowout prevenue.  ROPOSED PROGRAM: IF ANY.  ion above is true and com	WEIGHT PER FOOT  48# 24# & 32# 11.6#  eximately 350',  eximately 4600',  eximately 4600',  eximately 10,  exima	350' 4600' 10800' run 13 3/8', 48 run 8 5/8", 24 800', set 4½'',	350 400 500 3# casing 4# & 32# 11.6# ca	casing and drillin	Surface 3500† 9000†  reulate and decement
17" 7 7/8"  1. Drill 17 cement.  2. Drill 11 cement v  3. Drill 7 with 500  4. Two drill 5. Hydrauli hole.	13 3/8" 8 5/8" 4 1/2" 7" hole to approvith 400 sacks. 1/8" hole to approvith 400 sacks.	WEIGHT PER FOOT  48# 24# & 32# 11.6#  eximately 350',  eximately 4600',  eximately 4600',  eximately 10,  exima	350' 4600' 10800' run 13 3/8', 48 run 8 5/8", 24 800', set 4½'',	350 400 500 3# casing 4# & 32# 11.6# ca	casing and circuit	Surface 3500† 9000†  reulate and decement

CONDITIONS OF APPROVAL, IF ANY: