	DISTRIBUTION	— NE	W MEXICO OLÍ CONSE	BVATION COMMISSIO		وتتر	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 7. Suit Agreement Name 7. Suit Agreement Name 7. Suit Agreement Name 8. PLUG BACK 8. The of Londs Name 9. Well 100. 10. Field and Pool or William 11. Field and Pool or William 12. Country 13. State Plant Displace 14. State Plant Displace 15. State Plant Displace 16. Field and Pool or Call 17. Suit Agreement Name 18. State A.32 19. State A.32 10. Field and Pool or Call 11. State Plant Displace 12. Country 12. Country 12. Country 12. Country 12. Country 13. State A.32 14. State A.32 16. Field and Pool or Call 18. State A.32 19. State A.32 10. Field and Pool or Call 11. State A.32 10. Field and Pool or Call 11. State A.32 10. Field and Pool or Call 11. State A.32 10. Field and Pool or Call 11. State A.32 10. Field and Pool or Call	ANTA FE	''-'			I)		-65
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of West ORILL ORIGINAL	ILE		677			5A, Indicat	e Type of Lease
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Work Type of West ORILL ORILL ORIGE ORI	.s.g.s.			1 . Tillian			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Work Typ	AND OFFICE			··· 35		5. State Oil	& Gas Lease No.
Type of Well Type of Well Price DRILL DEEPEN DEEPEN Price	PERATOR					K-39	02
Type of Well Type of Type of Well Type of Well Type of Well Type of Well Type of Type of Well Type of Well Type of Well Type of Well Type of Type of Well Type of Well Type of Well Type of Type of Well Type of Well Type of Type of Type of Well Type of Type							
Type of Wall Comparison Co	APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
State A-32 State A-32 Stat	Type of Work					7. Unit Agr	eement Name
State A-32 While Other of California White of California White of California Dirich Oil Company of California White of California Dirich Oil Company of California Dirich	Type of Well DRILL		DEEPEN []	PLUG	BACK		
Discording of California 10. Field and Fool, of Wildred P.O. Box 671 - Midland, Texas 79701 10. Field and Fool, of Wildred 10. The Field and Fool,	1			SINGLE TO LAND		i .	
Control Oil Company of California Control Operator P.O. Box 671 - Midland, Texas 79701 Diderignated Document of Well INTLETTER IN COCATEO 660 FEET FRON THE South LINE 1980 FEET FROM THE West LINE OF REC. 32 FAP. 10-S NOE. 33-S NAME LINE OF REC. 32 FAP. 10-S NOE. 33-S NAME LINE OF REC. 32 FAP. 10-S NOE. 33-S NAME LINE OF REC. 32 FAP. 10-S NOE. 33-S NAME LINE OF REC. 32 FAP. 10-S NOE. 33-S NAME LINE OF REC. 32 FAP. 10-S NOE. 33-S NAME LINE OF REC. 32 FAP. 10-S NOE. 33-S NAME Rectary Rectary Unknown at present PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15- 11-3/1-1 12-3/1-		OTHER		ZONE	ZONE		
December 10. Field and Fool, or William The Pool Box 671 - Midlend, Texas 79701 1980 PER PRODUCTIVE West DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE West DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE West DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE West DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE West DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE West DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE WEST DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE WEST DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE WEST DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE WEST DING OF SEC. 32 PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE SOUTH LINE 1980 PER PRODUCTIVE SOUTH LINE 20 ASSETT DING DEPTH SACKS OF CEMENT EST. TOP 15 11-3/1 12-3/1 12-5/6" 21 2 22 22 37851 100 20561 7-7/8" 52" 15-5 2 17# 103001 To be determined if productive south and proposed NEW. 1980 PER PRODUCTIVE SOUTH PROGRAM, IT AND PROPOSED PROGRAMS. PROPOSED LINE DESCRIPTION ADDRESS OF PRODUCTIVE SONE AND PROPOSED NEW. 1980 PER PRODUCTIVE SOUTH PROGRAM, IT AND PROPOSED NEW. 1980 PER PRODUCTIVE SOUTH PROGRAM, IT AND PROPOSED LINE DESCRIPTION ADDRESS OF PRODUCTIVE SONE AND PROPOSED NEW. 1980 PER PROPOSED PROGRAMS. PROPOSED LINE DESCRIPTION ADDRESS OF PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED LINE DESCRIPTION ADDRESS OF PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED LINE DESCRIPTION ADDRESS OF PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED LINE DESCRIPTION ADDRESS OF PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED NEW. 2001 SHE SLOWED THE VESTER PROGRAM, IT AND PROPOSED NEW.		r of California	L			9. Well No.	7
P.O. Box 671 - Midland, Texas 79701 Decention of Well UNIT LETTER DOCATED 650 FEET FROM THE SOuth LINE 1980 FEET FROM THE West LINE OF SEC. 32 THE JOS AGE 33-8 MAPPY LAB 1980 FEET FROM THE West LINE OF SEC. 32 THE JOS AGE 33-8 MAPPY LAB LINE OF SEC. 32 THE JOS AGE 33-8 MAPPY LAB LINE OF SEC. 32 THE PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15° 11-3/h" 12° 350' 300 Circulate to 11" 8-5/6" 2½ & 3765' 400 2056' 7-7/8" 5½" 15.5 & 17# 10300' To be determined if production of the Mappy of Sec. 32" ASSESSMENT OF SETTING DEPTH SACKS OF CEMENT EST. TOP 15° 11-3/h" 12° 350' 100 Circulate to 11" 10" 10" 10" 10" 10" 10" 10" 10" 10"						10 Field o	nd Pool or Wildow
1980 PROPOSED CASING AND CHEMING SOUTH STATES 1980 PROPOSED PROGRAM: F PROPOSAL IS TO DEEPEN ON PALES BACK, GIVE DATA ON PALESENT PRODUCTIVE SONE AND PROPOSED NEW. 2006. SPECE PROPOSED PROGRAM: F PROPOSED IS TO DEEPEN ON PALES BACK, GIVE DATA ON PALESENT PRODUCTIVE SONE AND PROPOSED NEW. 2006. SPECE SPECE PROPOSED PROGRAM: F PROPOSED IS TO DEEPEN ON PALES BACK, GIVE DATA ON PALESENT PRODUCTIVE SONE AND PROPOSED NEW. 2006. SPECE SPECE PROPOSED PROGRAM: F PROPOSED IS TO DEEPEN ON PALES BACK, GIVE DATA ON PALESENT PRODUCTIVE SONE AND PROPOSED NEW. 2006. SPECE SPECE PROPOSED PROGRAM: F PROPOSED IS TO DEEPEN ON PALES BACK, GIVE DATA ON PALESENT PRODUCTIVE SONE AND PROPOSED NEW. 2006. SPECE SPECE PROPOSED PROGRAM: F PROPOSED PROGRAM: F PROPOSED PROGRAM: F PROPOSED PROPOSED NEW. 2006. SPECE SPECE PROPOSED PROGRAM: F PROPOSED PROPOSED NEW. 2006. SPECE SPECE PROPOSED PROPOSED NEW. 2006. SPECE SPECE SPECE PROPOSED PROPOSED NEW. 2006. SPECE SPECE SPECE SPECE PROPOSED PROPOSED NEW. 2006. SPECE SP	P.O. Box 671 - M	idland, Texas	79701			1	
1980 FEET FROM THE West LINE OF SEC. 32 TWO 10-S NOT 33-B NAME 12, COUNTY OF C.T. 10,300 119. FORDERS Depth 194. Formation 20. Rotary of C.T. 10,300 Stream Rotary 10,300 Stream Rotary 10,300 PROPOSED CASING AND CEMENT PROGRAM PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15 11-3/14 12 12 350' 300 Circulate to 11 11 11 11 11 11 11 11 11 11 11 11 11	ocation of Well			South	•	min	
19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to the best of my knowledge and belief. 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to the best of my knowledge and belief. 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to the best of my knowledge and belief. 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to the Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Solary of Circulate to Control 19. Proposed Depth 19.A. Permetten 20. Proposed Depth 20. Pro		.R LO	CATEDF	EET FROM THE	LINE		
10,300 Stream 20, 30tary 10, 300 Stream 20, 30tary 10,300 Stream 20, 30tary 3	1980 FEET FROM	THE West LI	NE OF SEC. 32	WP. 10-S RGE. 33	-E NMPM		
19. Proposed Depth 10.300 10. Rotary 10. Rotary 10. 300 10. Stress 10. 300 10. Stress 10. S					777777		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
19. Proposed Depth 19.4. Pornection 20. Rotary of Cit. 10,300 Stress Rotary 10,300 Stress 22. Approx. Date Work will sto Unknown at present 22. Approx. Date Work will sto Unknown at present 22. Approx. Date Work will sto Unknown at present 22. Approx. Date Work will sto Unknown at present 22. Approx. Date Work will sto Unknown at present 22. Approx. Date Work will sto Unknown at present 22. Approx. Date Work will sto Unknown at present 22. Approx. Date Work will sto Unknown at present 23. Approx. Date Work will sto Unknown at present 23. Approx. Date Work will sto Unknown at present 23. Approx. Date Work will sto Unknown at present 23. Approx. Date Work will sto Unknown at present 23. Approx. Date Work will sto 24. Approx. Date Work will sto Unknown at present 24. Approx. Date Work will sto 25. Ap						Lea	
Elevations (Show whether DE, RT, etc.) 21A. Kind & Status Pluy, Bond 21B. Drilling Contractor Unknown at present PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 11-3/4" 42# 350' 300 Circulate to 11" 8-5/8" 21 A 32# 3785' 400 2056' 7-7/8" 52" 15.5 & 17# 10300' To be determined if product 3000 psi double manual preventers BOVE SPACE DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DELPEN OR PLUG BACK, GIVE DATA ON ANGSENT PRODUCTIVE ZONE AND PROPOSED NEW CONS. CHIVE BLOWGUT PREVENTER PROGRAM, IF ANY. BOVE CRIFT, International Date Detection of the best of my knowledge and belief. Title District Drilling Supt. Date Oct. 27, 1969					11111	111111	
Elevations (Show whether DE, RT, etc.) 21A. Kind & Status Pluy, Bond 21B. Drilling Contractor Unknown at present PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 11-3/4" 42# 350' 300 Circulate to 11" 8-5/8" 21 A 32# 3785' 400 2056' 7-7/8" 52" 15.5 & 17# 10300' To be determined if product 3000 psi double manual preventers BOVE SPACE DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DELPEN OR PLUG BACK, GIVE DATA ON ANGSENT PRODUCTIVE ZONE AND PROPOSED NEW CONS. CHIVE BLOWGUT PREVENTER PROGRAM, IF ANY. BOVE CRIFT, International Date Detection of the best of my knowledge and belief. Title District Drilling Supt. Date Oct. 27, 1969							
Elevations (Show whether DF, RT, etc.) 21A. Kind & Status Plus, Bond 21B. Drilling Contractor 122. Approx. Date Work will sto 12 12 12 13 14 14 14 15 14 14 15 14 15 14 15 15			I				20. Rotary or C.T.
Blanket Unknown at present On appreval					Str		
PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 11-3/1" 12# 350' 300 Circulate t 11" 8-5/8" 21 32# 3785' 100 2056' 7-7/8" 52" 15.5 & 17# 10300' To be determined if product 3000 psi double manual preventers						1	
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 11-3/4" 42# 350' 300 Circulate to the set of my knowledge and belief. 7-7/8" 300 Circulate to the best of my knowledge and belief. Title District Drilling Supt. Date Oct. 27, 1969	OMPREDATE		ADKEC	unknown at pre	sent	un	approval
15" 11-3/4" 12# 350' 300 Circulate to 11" 8-5/8" 24 & 32# 3785' 100 2056' 7-7/8" 52" 15.5 & 17# 10300' To be determined if production of the determined of the of t			PROPOSED CASING AND	CEMENT PROGRAM			
11" 8-5/8" 24 23# 3785' 400 2656' 7-7/8" 52" 15.5 & 17# 10300' To be determined if product 3000 psi double manual preventers BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2008. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2008. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PROGRAM: * PROPOSED NEW 2009. BOVE SPACE DESCRIBE PROPOSED PRO				SETTING DEPTH	SACKS OF	- CEMENT	EST. TOP
3000 psi double manual preventers BOVE SPACE DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DAY, ON FRESENT PRODUCTIVE ZONE AND PROPOSED NEW ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. BE THE District Drilling Supt. Date Oct. 27, 1969		11-3/4"	42#		30	00	Circulate to su
3000 psi double manual preventers BOVE SPACE DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DELPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. BOYE SPACE DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DELPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. BOYE SPACE DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DELPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW ZONE. BOYE SPACE DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DELPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW ZONE. Title District Drilling Supt. Date Oct. 27, 1969		8-5/8"	24 & 32#				20561
BOVE SPACE: DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON FRESENT PRODUCTIVE ZONE AND PROPOSED NEW 2008. GIVE BLOWGUT PREVENTER PROGRAM, IF ANY. They certify that the information above is true and complete to the best of my knowledge and belief. Title District Drilling Supt. Date Oct. 27, 1969	7-7/6*	> 2 "	15.5 & 17#	103001	To be d	letermin	d if productive
BOVE SPACE: DESCRIBE PROPOSED PROGRAM: F PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON FRESENT PRODUCTIVE ZONE AND PROPOSED NEW ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. But and A Title District Drilling Supt. Date Oct. 27, 1969	711					>_2	7à
The state of the s		e de la companya de l					€ ₹
ROVED BY TITLE SIDE DATE	BOVE SPACE DESCRIBE PR ZONE. GIVE BLOWOUT PREVENTION beby certify that the information	OPOSED PROGRAM: FER PROGRAM, IF ANY.	plete to the best of my kn	rilling Supt.			_