DEPEN DERIL TIXX DEPEN DEPEN DEPEN DEPARTMENT OF THE SOUR DEPEN DEPTH DEPTH SACKS OF COMENT DESCRIPTION DES	SANTA FE	NEW NEW					
SANTA FE FILE U.S.G.G. APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK TO COLD A GREEN COLD GOOD AND ADDRESS OF THE SANCE OF THE SA		I NEW	MEXICO OIL CONS	ERVATION/COMMISSION			•
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Wall Type of Sale Type	FILE		4.7%			Revised 1-1-6	.5
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 12. Type of Worl 12. Type of Worl 13. Type of Worl 14. Type of Worl 15. Type of	-		Sen	docted a subsection		5A. Indicate	Type of Lease
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 10. Type of Work 10. Type of Work 10. Proposed South 10. Proposed So	U.S.G.S.		JEP	" 10 42 AM 53	Ī	STATE	FEE XXX
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 19. Type of Work 19. Type of	LAND OFFICE					5. State Oil	& Gas Lease No.
DEPEN DEEPEN DEEPEN PLUG BACK DETAIL Agreement Name Deepen De	OPERATOR						
DEPEN DEEPEN DEEPEN PLUG BACK DETAIL Agreement Name Deepen De					- 1	IIIIII	
DEPEN DEEPEN DEEPEN PLUG BACK DETAIL Agreement Name Deepen De	APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN	, OR PLUG BACK			
B. Perm of Lease Name String Strin	1a. Type of Work					7. Unit Agre	ement Name
B. Perm of Lease Name String Strin	DD# 1 🔻	ber	DEEDEN [21.110.2			
Shall 0il Company 3. Address of Operator 10. Field and Pool, or Wilsort 11. Commy 12. Commy 12. Commy 12. Commy 12. Commy 12. Commy 12. Commy 13. Journal of Pool of	b. Type of Well	AAA	DEEPEN []	PLUG B	ACK [_]	8. Farm or L	ease Name
Shall 0il Company 3. Address of Operator 10. Field and Pool, or Wilsort 11. Commy 12. Commy 12. Commy 12. Commy 12. Commy 12. Commy 12. Commy 13. Journal of Pool of	OIL GAS WELL WELL	OTHER		SINGLE MULT	TPLE	Cada	222
3. Address of Operator P. O. Box 1509, Midland, Texas 79701 4. Location of Well unit certer L. Locate 1880 Feet from the Bouth Line of Section of Well unit certer L. Line of Sect. 28 Text 18-S ags. 38-K number 12. County 12. County 12. County 12. County 13. Elevations (Show whether DF, RT, etc.) 21. Elevations (Show whether DF, RT, etc.) 22. Approx Date Well stort Not Available PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER POOT SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 13. 3.18" 4.84 3.50' SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 124" 9.5/8" 364 3.50' Circ Ca. TOC 1300' Top of Liner 234, 264 7100' Top of Liner 3650' **Cant. to Court top of S.A. Q 2000 S. 3715. **Cant. top of Liner 1800 S. 3715. **Cant. top of Li	2. Name of Operator			2011		9. Well No.	46.3
3. Address of Operator P. O. Box 1509, Midland, Texas 79701 4. Location of Well unit certer L. Locate 1880 Feet from the Bouth Line of Section of Well unit certer L. Line of Sect. 28 Text 18-S ags. 38-K number 12. County 12. County 12. County 12. County 13. Elevations (Show whether DF, RT, etc.) 21. Elevations (Show whether DF, RT, etc.) 22. Approx Date Well stort Not Available PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER POOT SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 13. 3.18" 4.84 3.50' SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 124" 9.5/8" 364 3.50' Circ Ca. TOC 1300' Top of Liner 234, 264 7100' Top of Liner 3650' **Cant. to Court top of S.A. Q 2000 S. 3715. **Cant. top of Liner 1800 S. 3715. **Cant. top of Li	Shell Oil C	Omn any				10	
Bobbs Drinkard Location of Well Line of Stock 1509, Midland, Texas POOL 1880 PET FROM THE LINE OF STC. 28 TW. 18-S TW.	3. Address of Operator	<u>out en l</u>				10. Field on	d Pool, or Wildcat
A Location of Well NO 750 PER PROPOSED LINE OF SEC. 28 PRI 18-8 PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF HO	B O Bow 1	Enn Lastana m	70701				
AND 750 PIET PROW THE LINE OF SEC. 28 TWP 18-8 SOC 38-E NAME 12, County Lead 12, County Lead 12, County Lead 13, Fig. Proposed Depth 19.4, Ferendison 14, Elevations (Show whether DE, RT, etc.) 21A. Kind & Stritus Play, Bond 21B. Drilling Contractor Not Available 12. Approx. Date Work will stort Not Available 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 13 3/8" 484 350' Cire Co. 122" 9 5/8" 364 3800' Cire Co. 122" 9 5/8" 364 3800' TOC 1300' 8 3/4" 7" Liner 234, 264 7100' Top of Liner 3650' A Cart. to Cover top of S.A. Q 2 Mars. 3715. PROPOSED CASING WEIGHT PROGRAM 15 TO DEEPER ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED STATE Use) NABOVE SPACE DESCRIBE PROPOSED PROGRAM IT PROPOSAL IS TO DEEPER ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED STATE Use) Line of the Space Top State Use) PROPOSED CASING WEIGHT PROPOSED DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPO	4. Location of Well	JUY, MIGISHO, T	1000			, 19999, 1	4490454111111
15, Proposed Depth 19A, Formation 20, Rotary of C.T. 16 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 17, Proposed Depth 19A, Formation 20, Rotary of C.T. 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, Rt, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 19 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B,	UNIT LETT		ATED 1000	FEET FROM THE SOUCH	LINE		
15, Proposed Depth 19A, Formation 20, Rotary of C.T. 16 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 17, Proposed Depth 19A, Formation 20, Rotary of C.T. 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, Rt, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 18 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B, Drilling Contractor 19 Elevations (Show whether DE, RT, etc.) 21A, Kind & Status Play, Bond 21B,	750	West	29	190 30	_		
21. Elevations (Natus whether DF, RT, etc.) 21. A Kind & Status Plus, Bond 21. Elevations (Natus whether DF, RT, etc.) 22. Approx. Date Work will start 80. Available PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE 13. 3/8" SIZE OF HOLE 13. 3/8" 15. Proposed Depth Rot Available PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE 13. 3/8" 13. 3/8" 13. 3/8" 13. 3/8" 12. 13. 3/8" 13	AND FEET FROM	THE	E OF SEC. 40	TWP. 10*5 RGE. 30*	NMPM		<i>…\}\\</i>
31. Elevations (Show whether DF, NT, etc.) 21. A. Kind & Sixtus Plug. Bond 21. B. Drilling Contrictor Not Available 22. Approx. Date Nock Will start Not Available 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 174" 13 3/8" 484 350' Circ Co. 124" 9 5/8" 364 3800' 7" Liner 234, 264 7100' ** Top of Liner 3650' ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. to Cover top of S.A. 2 2000 X. 3215. ** Cont. top of S.A. 2 20						_	
21. Elevations (Show whether DF, RT, etc.) 21. A. Kind & Status Plays, Boad 21. B. Drilling Controctor 80. Available 22. Approx. Date Work will start 22. Approx. Date Work will start 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF SIZE OF ASSING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 174" 13 3/8" 484 350' Circ Cm. 124" 9 5/8" 364 3800' 700 Liner 3650' ** ** **Cont. Lo Coucr Lop of S.A. 2 20000X. 3715. ** ** ** ** ** ** ** ** **	<i>HHHHHHH</i>	4444444	4444444	<i>HHHHHHH</i>	HHHH	Lea	<i>HHHHH</i>
21. Elevations (Show whether DF, RT, etc.) 21. A. Kind & Status Plays, Boad 21. B. Drilling Controctor 80. Available 22. Approx. Date Work will start 22. Approx. Date Work will start 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF SIZE OF ASSING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 174" 13 3/8" 484 350' Circ Cm. 124" 9 5/8" 364 3800' 700 Liner 3650' ** ** **Cont. Lo Coucr Lop of S.A. 2 20000X. 3715. ** ** ** ** ** ** ** ** **							
21. Elevations (Show whether DF, RT, etc.) 21. A. Kind & Status Plays, Boad 21. B. Drilling Controctor 80. Available 22. Approx. Date Work will start 22. Approx. Date Work will start 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF SIZE OF ASSING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 174" 13 3/8" 484 350' Circ Cm. 124" 9 5/8" 364 3800' 700 Liner 3650' ** ** **Cont. Lo Coucr Lop of S.A. 2 20000X. 3715. ** ** ** ** ** ** ** ** **		41111111111	44444444			7777777	
## STATE OF HOLE SIZE OF CASING Whether DE, RT, etc.) **SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 13 3/8" 484 350' Cire Cm. 124" 9 5/8" 364 3800' TOC 1300' 8 3/4" 7" Liner 234, 264 7100' ** Top of Liner 3650' **Cant. to Cover top of S.A. 2 2000 NATE OF SACKS OF CEMENT SACKS OF CEMENT PROBLEMS AND SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 1 1 3 3/8" 484 350' TOC 1300' 8 3/4" 7" Liner 234, 264 7100' ** Top of Liner 3650' ***Cant. to Cover top of S.A. 2 2000 NATE OF SACKS OF CEMENT EST. TOP ***CASING*** ***CASING*** ***CASING*** ***CASING*** ***CASING*** ***CASING*** ***ABOVE SPACE DESCRIBE PROPOSED PROGRAM IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED STATE ST				· 1	A. Formation	1	20. Rotary or C.T.
Bot Available Blanket Bot Available PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17½" 13 3/8" 48¢ 350' Circ Cm. 12½" 9 5/8" 36¢ 3800' 7" Liner 23¢, 26¢ 7100' ** Top of Liner 3650' ** ** ** ** ** ** ** ** **				71001	Drinka	rd	
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 13 3/8" 484 350' Circ Cm. 124" 9 5/8" 364 3800' 7" Liner 234, 264 7100' **Top of Liner 3650' **Cont. to Cover top of S.A. 2 2000 NASPINCED. CASING NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE STORE AND PROPOSED STORE ST	21. Elevations (Show whether DF	RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor		22. Approx	. Date Work will start
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 13 3/8" 484 350' Circ Cm. 124' 9 5/8" 364 3800' 7" Liner 234, 264 7100' ** Top of Liner 3650' ** ** ** ** ** ** ** ** **	Mot Available	Bla	nket	Not Available		On Ar	provel
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 174" 13 3/8" 484 350" Circ Cm 124" 9 5/8" 364 3800' 70C 1300' 70p of Liner 3650' A Cont. to Cover top of S.A. Q 200' A Cont. to Cover top of S.A. Q 200' A Cont. to Cover top of S.A. Q 200' A Cont. to Cover top of S.A. Q 200' A Cont. to Cover top of S.A. Q 200' A Cont. Top of Liner 3650' A Cont. to Cover top of S.A. Q 200' A Cont. Top of Liner 3650' A Cont. to Cover top of S.A. Q 200' A Cont. Top of Liner 3650' A Cont. to Cover top of S.A. Q 200' A Cont. SIVE DESCRIBE PROPOSED PROGRAM; IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROD NA BOVE SPACE DESCRIBE PROPOSED PROGRAM; IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROD NA BOVE SPACE DESCRIBE PROPOSED PROGRAM; IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROD NA BOVE SPACE DESCRIBE PROPOSED PROGRAM; IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROD TOP OF	23.	r	POPOSED CASING AN	ND CEMENT PROCESM			
174" 13 3/8" 48# 350' Circ Cm. 124" 9 5/8" 36# 3800' TOC 1300' 8 3/4" 7" Liner 23#, 26# 7100' ** Top of Liner 3650' # Cmf. to Cover top of S.A. Q 2Prox. 37/5. CASING NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED CRITICE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED CRITICE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED CRITICE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED CRITICE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED PROGRAM, IF ANY. Interpretable of the information above is true and complete to the best of my knowledge and belief. Signed A.		•		TO CEMENT TROOMAIN			
124" 8 3/4" 7" Liner 234, 264 7100' ** Top of Liner 3650' ** ** ** ** ** ** ** ** **		SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
A COMM. TO COVER TOP OF S.A. Q 2000X. 3715. THE COMMISSION AND THE TOP PUNISH TO A CONTROL TO PUNISH TO A CONTROL TO PUNISH TO PUNISH TO A CONTROL TO PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRODUC	175"			350'			Circ Cm.
A COMM. TO COVER TOP OF S.A. Q 2000X. 3715. THE COMMISSION AND THE TOP PUNISH TO A CONTROL TO PUNISH TO A CONTROL TO PUNISH TO PUNISH TO A CONTROL TO PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRODUC	124"			3800		· · ·	TOC 1300'
A COMMISSION AND THE CONTROL OF S.A. Q SAPERAL AND	8 3/4"	7" Liner	23#, 26#	7100'	*	<u> </u>	Top of Liner
NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROD IVE ZONE. GIVE BLOWGUT PREVENTER PROGRAM, IF ANY. Thereby certify that the information above is true and complete to the best of my knowledge and belief. Grand J. D. Duren TitleStaff Operations Engineer (This space for State Use)		I	1	1	'		
NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. Thereby certify that the information above is true and complete to the best of my knowledge and belief. Gigned						10	
PPROVED BY JOHN W. / WINGS TITLE CONTROL DATE TO THE DATE TO	FRE COMMA RESIDENCE			v	• e + 4(1 \ V)	j. 781.19	
	N ABOVE SPACE DESCRIBE PFIVE ZONE. GIVE BLOWOUT PREVENT hereby certify that the informations of the control of	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA ON knowledge and belief.	PRESENT PRO	DUCTIVE ZONE	1969