LAND OFFICE       State Old 5 Gas Lease IN         OPERATOR       State Old 5 Gas Lease IN         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       I.G-4135         In: Type of Work       PLUG BACK         D. Type of Weil       DEEPEN         OPERATOR       PLUG BACK         In: Type of Weil       DEEPEN         PLUG BACK       State Old 5 Gas Lease IN         In: Type of Weil       DEEPEN         OPERATOR       State Old 5 Gas Lease IN         In: Type of Weil       DEEPEN         PLUG BACK       State Old 5 Gas Lease IN         ING OFFICE       San Simon 5 State         State Old Coperator       9. Weil No.         P. O. Box 2267, Midland, Texas 79702       San Simon /Wolfcar         A Location of Weil       Unit Letter       G         Interprete       G       Locatree       1980         P. O. Box 2267, Midland, Texas 79702       San Simon /Wolfcar       12. County         Lease       Lister processor       5       Tag, 200*         Interprete       G       Locatree       1980       20. Retary or C         Interprete       G       Locatree       12.500*       Wolf Camp         Interprete       G       12.1. Kind & Status Pl	NO. OF COPIES RECEIVED							
File       She billion Type State         U.S.G.S.       She billion Type State         LAND OFFICE       DPEAATOR         DPEAATOR       She billion Type State         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       7. Unit Agreement Hence         It: Type of Yeal       State State         She of Common       State State         Notes of Common       Common of Common         Notes of Common       Common         Notes of	h	NEW MEXICO OIL CONSERVATION COMMISSION						
13.6.5.       APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       5.500 cm 04 Gm 14 Gm 14 Gm 11 Cm 13 S F         15.797 cf Wood       APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       5.500 cm 04 Gm 14 Gm 14 Gm 12 Cm 13 S F         15.797 cf Wood       Sate Sate Sate Sate Sate Sate Sate Sate	FILE							
LAND OFFICE       3. SOURCE OFFICE         OPERATOR       3. SOURCE OFFICE         OPERATOR       3. SOURCE OFFICE         OPERATOR       10-4135         Int Type of work       PRILL         Description       DEEPEN         PLUG BACK       1. Junit dynamical None         Int Type of work       PLUG BACK         Int Type of work       PLUG BACK         Int Type of work       PLUG BACK         Int Type of work       Sam Simon 5 State         Int Type of work       Sam Simon 5 State         Int Type of work       Sam Simon 7/80 Fear         P. O. BOX 2267. Midland, Texas 79702       Sam Simon 7/80 Fear         P. O. BOX 2267. Midland, Texas 79702       Sam Simon 7/80 Fear         Int Composition       Construction         Sam Side of Well       Out Construction         Sam Side of Well       Sam Simon 7/80 Fear         Int Composition       Sam Simon 7/80 Fear         Int Composition       Sam Simon 7/80 Fear         Sam Side of Well       Sam Simon 7/80 Fear         Sam Simon 7/80 Fear       Sam Simon 7/80 Fear         Sam Simon 7/80 Fear       Sam Simon 7/80 Fear         Sam Simon 7/80 Fear       Sam Simon 7/80 Fear         Sam Simon 7/80 Fear <td< td=""><td>U.S.G.S.</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	U.S.G.S.							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       1.0-4135         Internet of the original state origence of the original state of the original	LAND OFFICE							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK         11. Type of Weil       DRILL       DEEPEN       PLUG BACK       Interface of Longen Name         12. Type of Weil       DRILL       DEEPEN       PLUG BACK       Interface of Longen Name         13. Type of Weil       DRILL       DEEPEN       PLUG BACK       Interface of Longen Name         13. Additise of Common       State       State       State       State       State         11. Of Gue Manne       Common       Interface       State       State       State       State         11. Of Gue Manne       Common       Interface       State       State </td <td>OPERATOR</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	OPERATOR					1		
11: Type of Weak       DRULL       DEEPEN       PLUG BACK       1: Und Addressing Monte         5: Type of Weak       Sam Simon 5: State         3: Nome of Operation							mmm	
11: Type of Weak       DRULL       DEEPEN       PLUG BACK       1: Und Addressing Monte         5: Type of Weak       Sam Simon 5: State         3: Nome of Operation	APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN	OR PLUG BACK				
b. Type of Well       DERLL       DEEPEN       PLUG BACK X         State of Provided       State of Lecan Notice         State of Comparison       Note of Comparison         J. More of Comparison       Note of Comparison         P. O. Box 2267, Midland, Texas 79702       State of Note of Lecan Note:         J. Location of Well       Wart Letters       G         J. Location of Well       Wart Letters       State of Wart         J. Commercial       J. Location of Well       J. Location Wart         J. Letters       Blanket-Active       Yes         J. Letters       J. Location Wart       J. Location Wart         J. Letters       J. J	la. Type of Work					7. Unit Ag	reement Name	
Bit De Weill       Bit De Weiller       Bit De Weiller       Sin Simon 5 State         1. Note of Coperator       Sin Simon 5 State       Sin Simon 5 State         3. Address of Coperator       2       Sin Simon 5 State         P. O. Box 2267, Midland, Texas 79702       D. Februard methods, or wide San Simon 7 Wolfcar         2. Address of Coperator       0. Correction       C. Fueld and Poel, or wide San Simon 7 Wolfcar         2. Series of the Company of the San Simon 7 Wolfcar       C. Fueld and Poel, or wide San Simon 7 Wolfcar         2. Series of the Company of the San Simon 7 Wolfcar       San Simon 7 Wolfcar         2. Learning of Wolfcar       C. Fueld and Poel, or wide San Simon 7 Wolfcar         2. Series of the San Simon 7 Wolfcar       C. Fueld and Poel, or wide San Simon 7 Wolfcar         2. Series of the San Simon 7 Wolfcar       C. Fueld and Poel, or wide San Simon 7 Wolfcar         3. Address of San Wolfcar       C. Fueld and Poel, or wide San Simon 7 Wolfcar         3. Address of San Wolfcar       San Simon 7 San S	DRILL	] -			र र			
metric         Same of constant	b. Type of Well	<b>j</b>	DEEPEN	PLU	BACK X	8. Farm or	Lease Name	
2. Mode of Operator       9. Woll No.         ANG OLL COMPANY       2         3. Address of Createds       10. Frield and Fock, or Wilded         4. Location of Wall       wart starts         4. Location of Wall       wart starts         4. Location of Wall       wart starts         a. Definition of Wall       and the starts         a.	WELL WELL X	0. HER	· · ·	SINGLE X M		San Si	mon 5 State	
3. Address of Ciperates       10. Fails and Fact, ar Wilds San Simon /Wolfcar         4. Location at Well       Unit Strike	-		· · · · · · · · · · · · · · · · · · ·					
P. O. Box 2267, Midland, Texas 79702       ID. Field and Fect, or Wild San Simon /Wolfcars         4. Location of Well       wur strike       G       Locates       1980       rest remound       Dorth       Line         4. Location of Well       wur strike       G       Locates       1980       rest remound       Bas Simon /Wolfcars         4. Decident       1980       rest remound       east       Line or sec.       5       rest remound       Line         4. Decident       1980       rest remound       east       Line       Line       Line         4. Location       1980       rest remound       east       110, Freidwert       Line       Line         4. Location       1980       rest remound       east       110, Freidwert       Line       Line         4. Location       1980       rest remound       110, Freidwert       Line       Line       Line         3. Communic       3621. 2'       GR       Blanket-Active       -       22. Apress. Device Weater       April 3, 1986         512E OF HOLE       312E OF CASING AND CEMENT PROGRAM       110, 75       965       Circulate         512F 112-1/2"       13-3/8"       36 & 408       5750'       3350       Circulate         6-1/8"<						2	•	
4. Lecension of Weil unit Letters       C       Locates       1980       rest from the month time north time of the letters         and       1980       rest from the letters       0       Size of the letters       10. Formation         21. Elevations of Weil       10. Formation       10. Formation       10. Formation       10. Formation         21. Elevations of Weil       10. Formation       10. Formation       10. Formation       10. Formation         21. Elevations of New Workshort (P, R), dec.)       21. A formation       10. Formation       10. Formation         21. Elevations of New Workshort (P, R), dec.)       21. A formation       11. Formation       12. South         22. Elevations of New Workshort (P, R), dec.)       21. A formation       11. Formation       12. A period workshort (P, R), dec.)         23.       PROPOSED CASING AND CEMENT PROGRAM       12. South (P = None Coment in the set work with April 3, 1986         512E OF HOLE       512E OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. Tr.       17. Torulate         21. 17.11       13.56       13247'       475       Tool: 106         812E OF HOLE       512E OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. Tr.       10. Formation 12.558'       13247'       475       Tool: 106         91. Optime to peroperations 12, 758       13. String period set work with	•					10. Field c	ind Pool, or Wildca	
WHITCHTE       G       LEASTER       UNE OF DEC.       DECT       DOTED       LAR         1980       FEET FROM THE       CASE       CASE       225       FEET FROM THE       12. COUNTY         12.       Least       12.       COUNTY       Least       12.       COUNTY       Least         12.       COUNTY       Least       12.       COUNTY       Least       12.       COUNTY       Least         13.       County       Least       12.       COUNTY       Least       12.       COUNTY       Least         14.       Clevelicous Change which full, KI, etc./       SIA.       SIA.       SIA.       Clevelicous Change which full, KI, etc./       SIA.       SIA.       SIA.       Clevelicous Change which full, KI, etc./       SIA.       SIA.       SIA.       Clevelicous Change which full, KI, etc./       SIA.       SIA.       SiA.       SiA.       SiA.       SiA.       SiA.       SiA.       SiA. <td>the second s</td> <td></td> <td></td> <td></td> <td></td> <td>San Sim</td> <td>on /Wolfcamp</td>	the second s					San Sim	on /Wolfcamp	
And       1980       reference of the set of the procession of the proc	4. Location of Well UNIT LETTE	ER G LOC	ATED 1980	TEET FROM THE NOTE	h	<u>MUUU</u>	mmm	
111 Proposed Processing       111 Proposed Processing       112. Country         12. Country       Lea         13. Country       Lea         14. Country       Lea         15. Country       Lea         16. Proposed Deptit       113. Country         17. Country       Lea         18. Elevational (Show whether DE, RT, etc.)       21A. Kind & Sidtus Pilve, Bord         18. Elevational (Show whether DE, RT, etc.)       21A. Kind & Sidtus Pilve, Bord         18. Elevational (Show whether DE, RT, etc.)       21A. Kind & Sidtus Pilve, Bord         23.       PROPOSED CASING AND CEMENT PROGRAM         171/2"       13-3/8"       61#         171/2"       13-3/8"       61#         171/2"       13-3/8"       61#         171/2"       13-3/8"       61#         171/2"       13-3/8"       61#         171/2"       13-3/8"       10975'         171/2"       13-3/8"       10975'         171/2"       13-3/8"       10975'         171/2"       13-3/8       10975'         171/2"       13-3/8       10975'         181/2"       11.1.1.5#       13247'       475         19. Squeeze existing perforations 12,758 to 12,763						1111113		
13. Fragment Law       13. Fragment Law       14. Formation       20. Robins or C         14. Elevatione Choose whether DE, RT, etc.)       21.A. Kind & Stotus Plan, Bond       21.B. Drilling Contracter       22. Approx. Drite Work will April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       21.B. Drilling Contracter       22. Approx. Drite Work will April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       21.B. Drilling Contracter       22. Approx. Drite Work will April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       21.B. Drilling Contracter       22. Approx. Drite Work will April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       21.B. Drilling Contracter       22. Approx. Drite Work will April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       21.B. Drilling Contracter       22. Approx. Drite Work will April 3, 1986         24. The April 2, 25. Trilling Contracter       3350       Circulate Est. Trilling Contracter       20. Fill 3, 1986         25. Proposed proceedure to plug back from East Grama Ridge Morroge:       1)       Squeeze existing perforations 12, 758 to 12, 763 and 12, 941 to 12, 946 feet with 50 sacks Class E cement. Displace cement to 12, 500'f.       2)       2)       Perforate the Wolfcamp 11,078 to 11,147 feet.       3)       Acidize if necessary         Acidize if necessary          ORTICT I SUPER	AND LYOU FEET FROM	THE East LIN	E OF SEC. 5	WP. 225 AGE.	35E NMPM	ΛΙΙΙΙΙ		
21. Elevenioner Show whether DF, RT, etc.)       21.A. Kind & Status Plays, Berd       11.B. Frepoosed Lepth       10.A. Formation       20. Anotacy or C.         23.       3621.2.2 ° CR       Blanket-Active       21.B. Drilling Contracter       22. Approx. Date Wate will April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       SiZE OF HOLE       SiZE OF CASING WEIGHT PER FOOT SETTING "DEPTH SACKS OF CEMENT EST. TT         17.1/2"       13-3/8"       61#       1075'       965       Circulate         8.1/2"       '''       23.8       10975'       700       Circulate         8.1/2"       '''       23.8       10975'       700       Circulate         6.1/8"       4-1/2"       Liner       13.5\$       13247'       475       TOL:       106         Proposed proceedure to plug back from East Grama Ridge Morrog:       1       Squeeze existing cerforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class H cement. Displace cement to 12,500'+.       2       Perforate the Wolf camp 11,078 to 11,147 feet.       3       Acidize if necessary         Acidize if necessary         Original Science of State Use Is the and complete to the best of my knewledge and bellef.         Science of State Use/         ORIGENAL Science Is State Use/         ORIGENAL Science	///////////////////////////////////////	TIIIIIIIIIIIII	///////////////////////////////////////	<u>IIIIIIIIIIIII</u>	IIIIII	12. County	<del>, , , ,                              </del>	
21. Elevations (Show whether DF, RL, etc.)       21.A. Kind & Status Plug. Bend       21.2.500 '±'       Wolfcamp						Lea	· · //////	
21. Elevations (Show whether DF, RL, etc.)       21.A. Kind & Status Plug. Bend       21.2.500 '±'       Wolfcamp		TETHININ IN		<u> </u>	<u>MMM</u>	tuut	hhimm	
21. Elevaluens (Show whether UP, RT, etc.)       21.A. Kind & Status Plug, Bord       21.2. 500 '±'       Wolfcamp						IIIIII		
21. Elevations (Show whether DF, WT, etc.)       21.A. Kind & Shows Plug, Bond       21B. Drilling Contractor       22. Approx. Date Work will         3621.2'       GR       Blanket-Active       -       -       April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TT       17-1/2"       13-3/8"       61#       1075'       965       Circulate         12-1/2"       13-3/8"       61#       1075'       965       Circulate         8-1/2"       1"       23#       10975'       700       Circulate         8-1/2"       1"       23#       10975'       700       Circulate         6-1/8"       4-1/2" Liner       13.5#       13247'       475       TOL: 106         Proposed proceedure to plug back from East Grama Ridge Morrow:       1       Squeeze existing perforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class H cement. Displace cement to 12,500'±.       2       Perforate the Wolfcamp 11,078 to 11,147 feet.       3         3)       Acidize if necessary       -       -       -       3/25/86         (Mar same and complete to the best of mywhedge and bellef.         (Mar same formation above is true and complete to the best of mywhedge and bellef.         (Mar same for S			<u>IIIIIIIII</u>		19A. Formatio	n	20. Hotary or C.1	
3621.2' GR       Blanket-Active       -       22. Approx. Date Work will April 3, 1986         23.       PROPOSED CASING AND CEMENT PROGRAM       SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TT         17-1/2"       13-3/8"       61#       1075'       965       Circulate         12-1/4"       3-5/8"       36 & 40#       5750'       3350       Circulate         8-1/2"       '"       23#       10975'       700       Circulate         6-1/8"       4-1/2" Liner       13.5#       13247'       475       TOL: 106         Proposed proceedure to plug back from East Grama Ridge Morrow:       1       Squeeze existing perforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class B cement. Displace cement to 12,500'±.       2) Perforate the Wolfcamp 11,078 to 11,147 feet.         3) Acidize if necessary				12,500'	Wolfcam	р	-	
23. PROPOSED CASING AND CEMENT PROGRAM          SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TI.         17-1/2"       13-3/8"       61#       1075'       965       Circulate         12-1/4"       -1-5/8"       36 & 40#       5750'       3350       Circulate         8-1/2"       -1"       23#       10975'       700       Circulate         6-1/8"       4-1/2"       Liner       13.5#       13247'       475       TOL:       106         Proposed proceedure to plug back from East Grama Ridge Morrow:       1)       Squeeze existing perforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class H cement. Displace cement to 12,500'+.       2)       Perforate the Wolfcamp 11,078 to 11,147 feet.         3)       Acidize if necessary		, , , , , , , , , , , , , , , , , , , ,	_	21B. Drilling Contractor		22. Appro	x. Date Work will s	
PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. T.         17-1/2"       13-3/8"       61#       1075'       965       Circulate         12-1/4"       1-5/8"       36 & 40#       5750'       3350       Circulate         8-1/2"       :"       23#       10975'       700       -         6-1/8"       4-1/2" Liner       13.5#       13247'       475       TOL:       106         Proposed proceedure to plug back from East Grama Ridge Morrow:       .<		GR Blanke	t-Active	-		Apt	:il 3, 1986	
SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TT         17-1/2"       13-3/8"       61#       1075'       965       Circulate         12-1/4"       9-5/8"       36 & 40#       5750'       3350       Circulate         8-1/2"       7"       23#       10975"       700       6-1/8"       4-1/2"       Liner       13.5#       13247'       475       TOL:       106         Proposed proceedure to plug back from East Grama Ridge Morrow:       1       13247'       475       TOL:       106         Proposed proceedure to plug back from East Grama Ridge Morrow:       1       12,946 feet with 50 sacks Class H cement.       Displace cement to 12,500'f.         2) Perforate the Wolfcamp 11,078 to 11,147 feet.       3)       Acidize if necessary         Acidize if necessary         MAR 3 1 1981         MAR 3 1 1981         ORIGINAL ISONED BY JERRY SEXTON         ORIGINAL SIGNED BY JERRY SEXTON	23.	P						
17-1/2"       13-3/8"       61#       1075"       965       Circulate         12-1/4"       1-5/8"       36 & 40#       5750'       3350       Circulate         8-1/2"       7"       23#       10975"       700       700         6-1/8"       4-1/2"       Liner       13.5#       13247'       475       TOL:       106         Proposed proceedure to plug back from East Grama Ridge Morrow:       1       106       50 sacks Class H cement.       Displace cement to 12,500'+.       2       Perforate the Wolfcamp 11,078 to 11,147 feet.         2)       Perforate the Wolfcamp 11,078 to 11,147 feet.       3)       Acidize if necessary       3       Acidize if necessary         Acidize of State Use)         ORIGINAL SIGNED BY JERRY SEXTON         ORIGINAL SIGNED BY JERRY SEXTON         Parte MAR 3 1 198		· ·	COLO CASING AND	CEMENT PROGRAM				
1/-1/2"       13-3/8"       61#       1075'       965       Circulate         12-1/4"      5/8"       36 & 40#       5750'       3350       Circulate         8-1/2"       '"       23#       10975'       700       61/8"       Circulate         6-1/8"       4-1/2"       Liner       13.5#       13247'       475       TOL:       106         Proposed proceedure to plug back from East Grama Ridge Morrow:       .			WEIGHT PER FOOT	SETTING DEPTH	I SACKS OF	CEMENT	EST. TO	
12-1/4"       9-5/8"       36 & 40#       5750'       3350       Circulate         8-1/2"       "       23#       10975'       700       701         6-1/8"       4-1/2" Liner       13.5#       13247'       475       TOL: 106         Proposed proceedure to plug back from East Grama Ridge Morrow:				1075'			Circulated	
0-1/8"       4-1/2" Liner       13.5#       10975"       700         Proposed proceedure to plug back from East Grama Ridge Morrow:       13247'       475       TOL: 106         Proposed proceedure to plug back from East Grama Ridge Morrow:       1       Squeeze existing perforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class H cement. Displace cement to 12,500'±.       2)         Perforate the Wolfcamp 11,078 to 11,147 feet.       3)       Acidize if necessary         NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, Give DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE AND PROPO		9-5/8"		5750'	3350		Circulated	
Proposed proceedure to plug back from East Grama Ridge Morrow: 1) Squeeze existing perforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class H cement. Displace cement to 12,500'±. 2) Perforate the Wolfcamp 11,078 to 11,147 feet. 3) Acidize if necessary Acidize if necessary Acidize if necessary NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE Acidize if necessary Network. Give BLOWOUT PREVENTER PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE Network. Give BLOWOUT PREVENTER PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE Network. Give BLOWOUT PREVENTER PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE Note State Use BLOWOUT PREVENTER PROPOSED TITLE	-	1		10975*	700			
<ol> <li>Squeeze existing perforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class H cement. Displace cement to 12,500'±.</li> <li>Perforate the Wolfcamp 11,078 to 11,147 feet.</li> <li>Acidize if necessary</li> <li>Acidize if necessary</li> <li>Acidize if necessary</li> <li>Acidize slowout preventer program: if proposal is to beepen on plug back, give data on present productive zone and proposed neoposed network of the slowout preventer productive and proposed network of the slowout preventer productive and complete to the best of my knowledge and belief.</li> <li>Betty Gildon Title Regulatory Analyst Date 3/25/86</li> <li>ORIGNAL SIGNED BY JERRY SEXTON PREVENCE IN STATE DATE MAR 3 1 198</li> </ol>	- 6-1/8"	4-1/2" Line	r 13.5#	13247'	475		TOL: 1068	
<ol> <li>Squeeze existing perforations 12,758 to 12,763 and 12,941 to 12,946 feet with 50 sacks Class H cement. Displace cement to 12,500'±.</li> <li>Perforate the Wolfcamp 11,078 to 11,147 feet.</li> <li>Acidize if necessary</li> <li>Acidize if necessary</li> <li>Acidize if necessary</li> <li>Acidize slowout preventer program: if proposal is to beepen on plug back, give data on present productive zone and proposed neoposed network of the slowout preventer productive and proposed network of the slowout preventer productive and complete to the best of my knowledge and belief.</li> <li>Betty Gildon Title Regulatory Analyst Date 3/25/86</li> <li>ORIGNAL SIGNED BY JERRY SEXTON PREVENCE IN STATE DATE MAR 3 1 198</li> </ol>								
<ul> <li>SU SACKS Class H cement. Displace cement to 12,500'<sup>+</sup>.</li> <li>2) Perforate the Wolfcamp 11,078 to 11,147 feet.</li> <li>3) Acidize if necessary</li> <li>A Above SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUE BACK. GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE INVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM. IF ANY.</li> <li>hereby certify that the information above is true and complete to the best of my knpwledge and belief.</li> <li>igned Little ALDAN Betty Gildon<sub>Title</sub> Regulatory Analyst Date 3/25/86</li> <li>ORIGINAL SIGNED BY JERRY SEXTON</li> </ul>	Proposed proceedure	e to plug back :	from East Gram	a Ridge Morro	:		-	
<ul> <li>SU SACKS Class H cement. Displace cement to 12,500'<sup>+</sup>.</li> <li>2) Perforate the Wolfcamp 11,078 to 11,147 feet.</li> <li>3) Acidize if necessary</li> <li>A Above SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUE BACK. GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE INVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM. IF ANY.</li> <li>hereby certify that the information above is true and complete to the best of my knpwledge and belief.</li> <li>igned Little ALDAN Betty Gildon<sub>Title</sub> Regulatory Analyst Date 3/25/86</li> <li>ORIGINAL SIGNED BY JERRY SEXTON</li> </ul>								
<ul> <li>S0 sacks Class H cement. Displace cement to 12,500'<sup>+</sup>.</li> <li>2) Perforate the Wolfcamp 11,078 to 11,147 feet.</li> <li>3) Acidize if necessary</li> <li>Acidize if necessary&lt;</li></ul>	1) Squeeze exis	sting perforation	ons 12,758 to	12,763 and 12,9	941 to 12	,946 fee	et with	
3) Acidize if necessary A BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE IVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knpwledge and belief. igned	50 sacks Cla	ass H cement. ]	Displace cemen	t to 12,500'±.				
3) Acidize if necessary A BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE IVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knpwledge and belief. igned								
N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE Note zone. Give Blowout Preventer Program, IF ANY. hereby certify that the information above is true and complete to the best of my knpwledge and belief. igned	2) Perforate th	he Wolfcamp 11,0	078 to 11,147	feet.				
N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NE Note zone. Give Blowout Preventer Program, IF ANY. hereby certify that the information above is true and complete to the best of my knpwledge and belief. igned	2) A 1							
hereby certify that the information above is true and complete to the best of my knowledge and belief. igned <u>Litter</u> <u>Betty Gildon</u> <sub>Title</sub> <u>Regulatory Analyst</u> <u>Date</u> <u>3/25/86</u> ( <i>Nes space for State Use</i> ) ORIGNAL SIGNED BY JERRY SEXTON PPROVED BY <u>ORTRICT I SUPERVISOR</u> <u>TITLE</u> <u>DATE</u> <u>MAR 3 1 198</u>	3) Acidize if i	necessary				•		
hereby certify that the information above is true and complete to the best of my knowledge and belief. igned <u>Litter</u> <u>Betty Gildon</u> <sub>Title</sub> <u>Regulatory Analyst</u> <u>Date</u> <u>3/25/86</u> ( <i>Nes space for State Use</i> ) ORIGNAL SIGNED BY JERRY SEXTON PPROVED BY <u>ORTRICT I SUPERVISOR</u> <u>TITLE</u> <u>DATE</u> <u>MAR 3 1 198</u>					·			
hereby certify that the information above is true and complete to the best of my knowledge and belief. igned <u>Litter</u> <u>Betty Gildon</u> <sub>Title</sub> <u>Regulatory Analyst</u> <u>Date</u> <u>3/25/86</u> ( <i>Nes space for State Use</i> ) ORIGNAL SIGNED BY JERRY SEXTON PPROVED BY <u>ORTRICT I SUPERVISOR</u> <u>TITLE</u> <u>DATE</u> <u>MAR 3 1 198</u>								
hereby certify that the information above is true and complete to the best of my knowledge and belief. igned <u>Litter</u> <u>Betty Gildon</u> <sub>Title</sub> <u>Regulatory Analyst</u> <u>Date</u> <u>3/25/86</u> ( <i>Nes space for State Use</i> ) ORIGNAL SIGNED BY JERRY SEXTON PPROVED BY <u>ORTRICT I SUPERVISOR</u> <u>TITLE</u> <u>DATE</u> <u>MAR 3 1 198</u>								
hereby certify that the information above is true and complete to the best of my knpwledge and belief. igned								
hereby certify that the information above is true and complete to the best of my knpwledge and belief. igned								
hereby certify that the information above is true and complete to the best of my knpwledge and belief. igned								
igned Litter Allow) Betty Gildon <sub>Title</sub> Regulatory Analyst Date 3/25/86 (This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON PPROVED BY OFFICE I SUPERVISOR	VE ZONE, GIVE BLOWOUT PREVENTE	POSED PROGRAM: 1F PP R PROGRAM, 1F ANY.	ROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA C	N PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW	
igned Litter Allow) Betty Gildon <sub>Title</sub> Regulatory Analyst Date 3/25/86 (This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON PPROVED BY OFFICE I SUPERVISOR	hereby certify that the information	n above is true and compl	ete to the best of mv kr	pwledge and belief	·			
(Mis space for State Use) ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR TITLE DATE MAR 3 1 198	8							
(Mis space for State Use) ORIGINAL SIGNED BY JERRY SEXTON DESTRICT I SUPERVISOR TITLE DATE MAR 3 1 198	igned Ditty Aillon	<u>) Betty Gildor</u>	TitleRegulato	ry Analyst	ī	$_{ate}$ 3/2	5/86	
ORIGINAL SIGNED BY JERRY SEXTON PPROVED BYDISTRICT I SUPERVISOR TITLE DATE MAR 3 1 198	(Nis snace for S	······································			·			
PPROVED BY DISTRICT I SUPERVISOR TITLE DATE MAR 3 1 198								
CRETTIONS OF APPROVAL, IF ANY:			TITLE		c		<u>k 3 T 1200</u>	
	UNDITIONS OF APPROVAL, IF	ANY:						

-----

.

•

÷

ı.

----