intervention       P. O. BOX 2005       First 61 50-78         intervention       SANTA FE, NEW MEXICO 87501       Setting 150-78         intervention       Setting 150-78       Setting 150-78         intervention       DEFFEN       Pluce Back       Setting 150-78         intervention       Setting 150-78       Setting 150-78       Setting 150-78         intervention       Setting 150-78       Setting 150-78       Setting 150-78         intervention       Setting 150-78       Setting 150-78       Setting 150-78         Note Greenway Plaza, Suite 2700       Houston, TX 77046       North Vacuum Abo         Mise Greenway Plaza, Suite 2700       Houston, TX 77046       North Vacuum Abo         intervention       Setting 150-78       Setting 150-78       Setting 150-78         intervention       Setting 150-78       Setting 150-78       Setting 150-78         intervention       Setting 150-78       Setting 150-78       Seting 150-78 <t< th=""><th>P. 0.00X 2005         Datamatics         Andrive         Andrive</th><th>STATE OF NEW MEXI</th><th></th><th>CONSERVAT</th><th>ION DIVISION</th><th>- 30-02 Form (-101</th><th>5-28122</th></t<>	P. 0.00X 2005         Datamatics         Andrive	STATE OF NEW MEXI		CONSERVAT	ION DIVISION	- 30-02 Form (-101	5-28122		
Interfer       SARTA FE, NEW MERICO 87501       SARTA FE, NEW MERICO 87501         Interfer       Interfer       Interfer         Value of a Constant	AMATA FE, NEW MERICO 87501       24. Intro of a Created Type of Lease No.         True of Free       1       1         Construction       APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUE SACK       2. Unit Agreement No.         Type of Vail       0       0       0         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUE SACK       2. Unit Agreement No.       3. Unit Agreement No.         Type of Vail       0       0       0       0         Type of Vail       0       0       0       0       0         Note: Operation       0       0       0       0       0       0         Note: Operation       0 <td>NO. OF COPIES ACCEIVED</td> <td></td> <td></td> <td></td> <td>Revised 1(</td> <td>)-1-78</td>	NO. OF COPIES ACCEIVED				Revised 1(	)-1-78		
Image: String       End of the string	International controls       International controls       International controls       International controls         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       International controls       International controls         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       International controls       International controls         Appendix       Delta Controls       Pluce Back       International controls         When of Greational       Openetized       Pluce Back       International controls         When of Greational       Openetized       International controls       International controls         When of Greational       Openetized       International controls       International controls       International controls         When of Greational       Openetized       International controls       International controls       International controls       International controls         When of Greational       Delta Controls       International controls       International controls       International controls       International controls         Weight Permit Mail       Delta Controls       International controls       International controls       International controls         Mile All Products       Permit Mail Controls       International controls       International controls       International controls         Mile All Permit Control	DISTRIBUTION	SA SA			5A. Indicat	e Type of Lease		
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Live or rice       B-1520-1         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       7. Um Agreement hume         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       7. Um Agreement hume         Type of Yell       DEEPEN       PLUC BACK         Armond Openeous       errors       10. Fride and Peagl, or hume         Montal, PRODUCING TX, & N.M. INC.       249         Address of Generation       10. Fride and Peagl, or hume         Nine Greenway Plaza, Suite 2700       Houston, TX, 77046         Address of Generation       E         action file       Unit on a file         Unit on file       Unit on file         Unit on file       Unknown         SiZE OF HOLE       SiZE OF CASING WEIGHT FER FOOT SETTING DEPTH SACKS OF CEMENT EST, TOP         17/3"       B-5/8"       28.00 B = CO         SiZE OF HOLE       SiZE OF CASING WEIGHT FER FOOT SETTING DEPTH SACKS OF CEMENT EST, TOP         17/4"       B-5/8"       28.00 B	Live OFFICE       B-1520-1         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       7. Used Agreement house         Type of Val       DRILL B       DEEPEN         Type of Val       State of Opened       Number of Opened         Bree of Opened       State of Opened       10. Field and Page, which and the Month State of Opened         Most of Creater State       State of Opened       State of Opened       24.9         Most of State o	· · · · · · · · · · · · · · · · · · ·				.5. State Of	& Gas Louso No.		
OPERATOR         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK         Application For PERMIT TO DRILL, DEEPEN, OR PLUG BACK         Note: Drive of Void         Note: Drive of Void <td>OPERATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK         A DPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK         Your A Value DRILL DRILL DRILL, DEEPEN, OR PLUG BACK         ************************************</td> <td></td> <td></td> <td></td> <td></td> <td>B-152</td> <td>)-1</td>	OPERATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK         A DPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK         Your A Value DRILL DRILL DRILL, DEEPEN, OR PLUG BACK         ************************************					B-152	)-1		
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TOP         174''       13-3/8''       48.0#       H-40       O=400'       circulate       Surface         7-7/8''       5'2''-Liner       (15.5#       K-55       4800-7300'       circulate       Surface         Surface         Blowout Preventor Program         Casing String       Equipment Size       No. 6 Type       Test Pressure         Surface       13-5/8'' x 3000 #       1 MG & 1 PR       3000         I MG & 1 PR         Surface PROPOSED PROPOSED PROCAMM IF PROPOSED FLO ENCOMENT <td cols<="" td=""><td>Eleventum change data water with a list.       9100'       Abo       Rotary         4033' GL       On file       214. Kind &amp; Biorus Play, Bond       218. Dulling Contractor       22. Approx. Date Work will altert         4033' GL       On file       Unknown       218. Dulling Contractor       22. Approx. Date Work will altert         4033' GL       On file       Unknown       218. Dulling Contractor       22. Approx. Date Work will altert         4033' GL       On file       Unknown       as soon as possible         PROPOSED CASING AND CEMENT PROCAM         Size OF HOLE       Size OF CASING WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         174''       13-3/8''       48.0#       H-40       O=400'       circulate       Surface         7-7/8''       5'2''-Liner       (15.5#       K-55       4800-7300'       circulate       Surface         Surface         Blowout Preventor Program         Casing String       Equipment Size       No. 6 Type       Test Pressure         Surface       13-5/8'' x 3000 #       1 MG &amp; 1 PR       3000         I MG &amp; 1 PR         Surface PROPOSED PROPOSED PROCAMM IF PROPOSED FLO ENCOMENT         <td cols<="" td=""><td></td><td></td><td>iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</td><td>tittittittitti</td><td>ann Millin.</td><td>ittittittittittitti</td></td></td></td>	<td>Eleventum change data water with a list.       9100'       Abo       Rotary         4033' GL       On file       214. Kind &amp; Biorus Play, Bond       218. Dulling Contractor       22. Approx. Date Work will altert         4033' GL       On file       Unknown       218. Dulling Contractor       22. Approx. 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Date Work will altert         4033' GL       On file       Unknown       218. Dulling Contractor       22. Approx. Date Work will altert         4033' GL       On file       Unknown       as soon as possible         PROPOSED CASING AND CEMENT PROCAM         Size OF HOLE       Size OF CASING WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. 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Enveloping (Above whether (D), kit, etc.)       21A. Kind & Storus Plog. Bond       21B. Drilling Contractor       22. Approx. Date Work will stort         4033' GL       0n file       21B. Drilling Contractor       22. Approx. Date Work will stort         4033' GL       0n file       21B. Drilling Contractor       22. Approx. Date Work will stort         Market Will at the store of the store of property in the store of the store store of the store of the store of the store	Enveloping (Above whether (D), kit, etc.)       21A. Kind & Storus Plog. Bond       21B. Drilling Contractor       22. Approx. Date Work will stort         4033' GL       0n file       21B. Drilling Contractor       22. Approx. Date Work will stort         4033' GL       0n file       21B. Drilling Contractor       22. Approx. Date Work will stort         Market Will at the store of the store of property in the store of the store store of the store of the store of the store		MMMMMM	(111111111)		9A. Formation	20. Rotary er C.T.		
Eleventions (Show whether DF, RT, etc.)       21A. Kind & Startus Plug. Bond       21B. Duffling Contractor       22. Approx. Date Work will start         4033' GL       On file       Unknown       28. Soon as possible         PROPOSED CASING AND CEMENT PROCRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT       SETTING DEPTH SACKS OF CEMENT       EST. TOP         IT's'''       13-3/8''       48.0#       H=40       0       -400''       circulate       surface         12'4''       8-5/8''       28.0#       0       0.5000'       circulate       surface         7-7/8''       5'2'''-Liner       (15.5#       K-55       4800-7300'       circulate       surface         Blowout Preventor Program	Eleventions (Show whether DF, RT, etc.)       21A. Kind & Startus Plug. Bond       21B. Duffling Contractor       22. Approx. Date Work will start         4033' GL       On file       Unknown       28. Soon as possible         PROPOSED CASING AND CEMENT PROCRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT       SETTING DEPTH SACKS OF CEMENT       EST. TOP         IT's'''       13-3/8''       48.0#       H=40       0       -400''       circulate       surface         12'4''       8-5/8''       28.0#       0       0.5000'       circulate       surface         7-7/8''       5'2'''-Liner       (15.5#       K-55       4800-7300'       circulate       surface         Blowout Preventor Program	//////////////////////////////////////	///////////////////////////////////////	41111111111	9100'	Abo	Rotary		
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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"       48.0# H=40       O=400'       circulate       surface         12%"       8-5/8"       28.0# S=80       O=5000'       circulate       surface         12%"       8-5/8"       28.0# S=80       O=5000'       circulate       surface         12%"       0.5 # K=55       4800-7300'       circulate       surface         7-7/8"       Sign colspan="2">circulate       surface         Surface       Totype       Test Pressure         PSI         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000         Surface       1084         APROVAL VALID FOR / & O       PERMIT EXPIRES /// & O         Surface	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"       48.0# H=40       O=400'       circulate       surface         12%"       8-5/8"       28.0# S=80       O=5000'       circulate       surface         12%"       8-5/8"       28.0# S=80       O=5000'       circulate       surface         12%"       0.5 # K=55       4800-7300'       circulate       surface         7-7/8"       Sign colspan="2">circulate       surface         Surface       Totype       Test Pressure         PSI         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000         Surface       1084         APROVAL VALID FOR / & O       PERMIT EXPIRES /// & O         Surface		01	ı file	Unknown	as soc	n as possible		
SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         17½"       13-3/8"       48.0# H-40       0-400"       circulate       surface         12½"       8-5/8"       28.0# S-80       0-5000"       circulate       surface         12½"       8-5/8"       28.0# S-80       0-5000"       circulate       surface         7-7/8"       5½". Liner       (15.5# K-55       4800-7300"       circulate       surface         7-7/8"       5½". Liner       (15.5# K-55       4800-7300"       circulate       surface         Blowout Preventor Program       (17.0# N-80       7300-TD       circulate       surface         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000       1 MG & 2 PR & Rotary Head         APPROVAL VALID FOR / BO DAYS         PERMIT EXPRES /// 3/8"         OULESS DRILLING UNDERWAY         Booke E DESCRIPE PROPOSED PROGRAM. If ANY         OULESS DRILLING UNDERWAY         OULESS DRILLING UNDERWA	SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         17½"       13-3/8"       48.0# H-40       0-400"       circulate       surface         12½"       8-5/8"       28.0# S-80       0-5000"       circulate       surface         12½"       8-5/8"       28.0# S-80       0-5000"       circulate       surface         7-7/8"       5½". Liner       (15.5# K-55       4800-7300"       circulate       surface         7-7/8"       5½". Liner       (15.5# K-55       4800-7300"       circulate       surface         Blowout Preventor Program       (17.0# N-80       7300-TD       circulate       surface         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000       1 MG & 2 PR & Rotary Head         APPROVAL VALID FOR / BO DAYS         PERMIT EXPRES /// 3/8"         OULESS DRILLING UNDERWAY         Booke E DESCRIPE PROPOSED PROGRAM. If ANY         OULESS DRILLING UNDERWAY         OULESS DRILLING UNDERWA		D	ROPOSED CASING AN	ND CEMENT PROCESS				
17'2"       13-3/8"       48.0#       H=40       0-400'       circulate       Eurface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         7-7/8"       5'2"Liner       (15.5#       K-55       4800-7300'       circulate       surface         6       API Series       7300-TD       circulate       surface       1000'         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000       1 MG & 2 PR & Rotary Head         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         BOOVE SPACE DESCRIBE PROPOSED PROCRAM: IF PROPOSED IN FORMAY         OUNDERWAY         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         OUNDERWAY         A. D. Bond Twik Regulatory Technician Supervisor. Date April 27, 1984         (This space for Store Use)         ORIGINAL SIGNED BY JEERY SEXTON         DISTRICT I SUPERVISOR <td cols<="" td=""><td>17'2"       13-3/8"       48.0#       H=40       0-400'       circulate       Eurface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         7-7/8"       5'2"Liner       (15.5#       K-55       4800-7300'       circulate       surface         6       API Series       7300-TD       circulate       surface       1000'         Surface       13-5/8" x 3000 #       1 MG &amp; 1 PR       3000       1 MG &amp; 2 PR &amp; Rotary Head         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         BOOVE SPACE DESCRIBE PROPOSED PROCRAM: IF PROPOSED IN FORMAY         OUNDERWAY         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         OUNDERWAY         A. D. Bond Twik Regulatory Technician Supervisor. Date April 27, 1984         (This space for Store Use)         ORIGINAL SIGNED BY JEERY SEXTON         DISTRICT I SUPERVISOR         <td cols<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></td></td></td>	<td>17'2"       13-3/8"       48.0#       H=40       0-400'       circulate       Eurface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         7-7/8"       5'2"Liner       (15.5#       K-55       4800-7300'       circulate       surface         6       API Series       7300-TD       circulate       surface       1000'         Surface       13-5/8" x 3000 #       1 MG &amp; 1 PR       3000       1 MG &amp; 2 PR &amp; Rotary Head         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         BOOVE SPACE DESCRIBE PROPOSED PROCRAM: IF PROPOSED IN FORMAY         OUNDERWAY         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         OUNDERWAY         A. D. Bond Twik Regulatory Technician Supervisor. Date April 27, 1984         (This space for Store Use)         ORIGINAL SIGNED BY JEERY SEXTON         DISTRICT I SUPERVISOR         <td cols<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></td></td>	17'2"       13-3/8"       48.0#       H=40       0-400'       circulate       Eurface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         12'2"       8-5/8"       28.0#       S=80       0-5000'       circulate       surface         7-7/8"       5'2"Liner       (15.5#       K-55       4800-7300'       circulate       surface         6       API Series       7300-TD       circulate       surface       1000'         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000       1 MG & 2 PR & Rotary Head         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         BOOVE SPACE DESCRIBE PROPOSED PROCRAM: IF PROPOSED IN FORMAY         OUNDERWAY         APPROVAL VALID FOR / SC DAYS         PERMIT EXPIRES /// 37/8"         UNLESS DRILLING UNDERWAY         OUNDERWAY         A. D. Bond Twik Regulatory Technician Supervisor. Date April 27, 1984         (This space for Store Use)         ORIGINAL SIGNED BY JEERY SEXTON         DISTRICT I SUPERVISOR <td cols<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
12%"       8-5/8"       28.0#       S-80       0-5000"       circulate       surface         7-7/8"       5½"-Liner       (15.5#       K-55       4800-7300"       circulate       surface         Blowout Preventor Program       (15.5#       K-55       4800-7300"       circulate       surface         Blowout Preventor Program       (17.0#       N-80       7300-TD       circulate       surface         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000       1 MG & 2 PR & Rotary Head         APPROVAL VALID FOR       ////////////////////////////////////	12%"       8-5/8"       28.0#       S-80       0-5000"       circulate       surface         7-7/8"       5½"-Liner       (15.5#       K-55       4800-7300"       circulate       surface         Blowout Preventor Program       (15.5#       K-55       4800-7300"       circulate       surface         Blowout Preventor Program       (17.0#       N-80       7300-TD       circulate       surface         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000       1 MG & 2 PR & Rotary Head         APPROVAL VALID FOR       ////////////////////////////////////		SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF CEMENT	EST. TOP		
12%"       8-5/8"       28.0# S-80       0-5000'       circulate       surface         7-7/8"       5%"Liner       15.5# K-55       4800-7300'       circulate       4800'         Blowout Preventor Program       (15.5# K-55       4800-7300'       circulate       4800'         Surface       6 API Series       0.6 Type       Test Pressure       951         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000         1 MG & 2 PR & Rotary Head       APPROVAL VALID FOR / 80 DAYS         PERMIT EXPIRES       1/3/5#         UNLESS DRILLING UNDERWAY         BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DESCRIPTION TREVENTION TREVENTS AND TREVE OF FLUE ALCE, CIVE ON TREVENTS FLUE AND PROVED TREVENTS FLUE A	12%"       8-5/8"       28.0# S-80       0-5000'       circulate       surface         7-7/8"       5%"Liner       15.5# K-55       4800-7300'       circulate       4800'         Blowout Preventor Program       (15.5# K-55       4800-7300'       circulate       4800'         Surface       6 API Series       0.6 Type       Test Pressure       951         Surface       13-5/8" x 3000 #       1 MG & 1 PR       3000         1 MG & 2 PR & Rotary Head       APPROVAL VALID FOR / 80 DAYS         PERMIT EXPIRES       1/3/5#         UNLESS DRILLING UNDERWAY         BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DESCRIPTION TREVENTION TREVENTS AND TREVE OF FLUE ALCE, CIVE ON TREVENTS FLUE AND PROVED TREVENTS FLUE A		13-3/8"	<u>48.0# H-40</u>	0-400'	circulate	surface		
7-7/8"       5½"Liner       (15.5# K-55 (17.0# N-80       4800-7300' 7300-TD       circulate       1000' 1000'         Blowout Preventor Program       Casing String       Equipment Size & API Series       No. & Type       Test Pressure PSI         Surface       13-5/8" x 3000 #       1 MG & 1 PR 1 MG & 2 PR & Rotary Head       3000         APPROVAL VALID FOR       / 80 DAYS PERMIT EXPIRES       17.3%" UNLESS DRILLING UNDERWAY         BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO BEFFEL OR FLUE ACC, SIVE DATA OF PREVIEW FROUTER FLUE AND PROVED HER VIEW FROUTER FLUE ACC, SIVE DATA OF PREVIEW FROUTER FLUE AND PROVED HER VIEW FROUTER FLUE AND PROVE HER FLUE AND PROVED HER VIEW FROUTER FLUE AND PROVE HER VIEW FROUTER FLUE AND PROVE AND PROVED HER VIEW FROUTER FLUE AND PROVED HER VIEW FROUTER FLUE AND PROVED HER VIEW FROTARY SEXTON	7-7/8"       5½"Liner       (15.5# K-55 (17.0# N-80       4800-7300' 7300-TD       circulate       1000' 1000'         Blowout Preventor Program       Casing String       Equipment Size & API Series       No. & Type       Test Pressure PSI         Surface       13-5/8" x 3000 #       1 MG & 1 PR 1 MG & 2 PR & Rotary Head       3000         APPROVAL VALID FOR       / 80 DAYS PERMIT EXPIRES       17.3%" UNLESS DRILLING UNDERWAY         BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO BEFFEL OR FLUE ACC, SIVE DATA OF PREVIEW FROUTER FLUE AND PROVED HER VIEW FROUTER FLUE ACC, SIVE DATA OF PREVIEW FROUTER FLUE AND PROVED HER VIEW FROUTER FLUE AND PROVE HER FLUE AND PROVED HER VIEW FROUTER FLUE AND PROVE HER VIEW FROUTER FLUE AND PROVE AND PROVED HER VIEW FROUTER FLUE AND PROVED HER VIEW FROUTER FLUE AND PROVED HER VIEW FROTARY SEXTON				0-5000'	1	surface		
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STATE OF NEW MEXICO

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## CONSERVATION DIVISION

P. O. BOX 2088

Form C-102 Revised 10-1-78

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ENERGY AND MINERALS	DEPARTMENT		SANTA FE	•					Revised 10-1-7
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