NEW MEXICO OIL CONSERVA RD/ELD/SD/SD/Y E D       Trained U-10         NEW MEXICO OIL CONSERVA RD/ELD/SD/SD/Y E D       Trained U-10         JUL 2.5 1975         Antread orring         Corperation         COLSTANCE OF THE OF DEFINIT TO DRILL, DEEPEN, OR PLUG BACK       F. Unit Accessent Anne         APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       F. Unit Accessent Anne         Intervent and Corperation of the PERMIT TO DRILL, DEEPEN, OR PLUG BACK       F. Unit Accessent Anne         Intervent and Corperation       Colorado 80022       Wilded Intervent Accessent Anne         Statewide Corperation       Statewide Corperation       Statewide Corperation         Statewide Corperation       Statewide Corperation       Statewide Corperation       Statewide Corperation         Statewide Corperation       Statewide Corperation       Statewide Corperation         Statewide Corperation       Statewide Corperation       Statewide Corperation         Statewide Corperation       Statewide Corperation       Statewide Corperation         Statewide Corperation <th colspa<="" th=""><th>NO. OF COPIES RECEIVED</th><th></th><th></th><th></th><th></th><th></th><th></th></th>	<th>NO. OF COPIES RECEIVED</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	NO. OF COPIES RECEIVED						
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JUL 25 1975       JUL 25 1975         LAND OWNER       D.C.C. NUTEDAL OWNER       S. Must CM. Son Lower No.         CPERATOR       D.C.C. NUTEDAL OWNER       S. Must CM. Son Lower No.         APPLICATION FOR PERMIT TO DRILL DEEPEN, OR PLUG BACK       S. Must CM. Son Lower No.         It. Type of West       DELL CM.       PLUG BACK         It. Type of West       Must CM. Son Lower No.         It. Type of West       DELL CM.       PLUG BACK         It. Type of West       Must CM.       PLUG BACK         It. Type of West       Must CM.       PLUG BACK         It. Type of West       Must CM.       Plug BACK         It. Constant Company       11-15         T. None of Company       11-15         T. Addition of Company       11-15         T. Constant of Company       11-15         T. Constant of Company       11-15         T. Derivation of Company       11-15         T. Derivation of Company       11-15         T. Derivation of Company       12.300 <td>SANTA FE</td> <td></td> <td></td> <td>· · ·</td> <td></td> <td><u> </u></td> <td></td>	SANTA FE			· · ·		<u> </u>		
LANCE OFFICE       Solution of a Gon Leven No.         COPENTOR       APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       1. Child Agreement No.         In-77 cill       APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       1. Child Agreement No.         In-77 cill       State of Will       DEEPEN       PLUG BACK       1. Child Agreement No.         Nome of Overset       State of Will       State of Will Company       1. Lais       1. Lais         Nome of Overset       State of State Overset       State of Company       1. Lais       1. Lais         Address of State Overset       State of Company       1. Lais       1. Lais       1. Lais         Address of State Overset       State of Company       1. Lais       1. Lais       1. Lais       1. Lais         State of HOLE       State of Company       State of Company       1. Lais       1. Lais <td>FILE</td> <td></td> <td></td> <td>HH 0 m</td> <td>1075</td> <td>i r</td> <td></td>	FILE			HH 0 m	1075	i r		
Image: State of Well       Image: State of Colorado       State of Colorado       Image: Sta	U.S.G.S.			JUL 2 3	19/2	6		
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In type of Will       DEDIL IS       DEEPEN       PLUG BACK       B. Ran of Lewise Name         Strict       Wate Will New York       B. Ran of Lewise Name       Porehand         Strict       Wate Will New York       B. Ran of Lewise Name       Porehand         Strict       Wate Will New York       B. Ran of Lewise Name       Porehand         Strict       Will New York       B. Ran of Lewise Name       Porehand         Strict       Strict       Strict       Strict       Strict       Will New York         Strict       Strict       Strict       Strict       Strict       Strict       Strict         Strict       <		N FOR PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK	- <u>.</u>			
b. Type of Vell	la. Type of Work				_	/. Onit Agre	ement Mame	
With of Operator       Heat XX       Heat XX       Heat XX       Heat XX       Heat XX       Porchand         2. Nome of Operator       10. Field and Peol, or Nildent       9. Well No.       10. Field and Peol, or Nildent         3. Addres of Operator       10. Field and Peol, or Nildent       10. Field and Peol, or Nildent         4. Location of Well       Well No.       1115         10. Field and Peol, or Nildent       Well No.       11.0.15         11. Control of Well       Well No.       12.0 Construction       12.0 Construction         12. Construction of Well       Well No.       12.0 Construction       12.0 Construction         12. Construction of Well       13.0 Construction       12.0 Construction       12.0 Construction         12. Construction of Well       13.0 Construction       12.0 Construction       12.0 Construction         12. Construction of Well       13.0 Construction       12.0 Construction       12.0 Construction         12. Construction of Well       13.0 Construction       12.0 Construction       12.0 Construction         12. Construction of Well       13.0 Construction       12.0 Construction       12.0 Construction         12. Construction of Well       13.0 Construction       12.0 Construction       12.0 Construction         12. Construction       13.0 Construction </td <td>DRILL</td> <td></td> <td>DEEPEN</td> <td>PLUG</td> <td>ВАСК</td> <td>8 Form or I</td> <td>ease Name</td>	DRILL		DEEPEN	PLUG	ВАСК	8 Form or I	ease Name	
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Husky 011 Company       11-15         7. Astress of Operator       (i). Tusts and Proof, or Widem         600 So. Cherry St., Denver, Colorado 80222       Wildeat         4. Location of Wall       aur crites	WELL WELL	OTHER		ZONE AA	ZONE		anu	
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12,300       Morrow       Rotary         21: Blow Worksher DF, RT, etc.)       21A. Kind & Status Plue, Bond       21B. Dulling Contractor       22. Approx. Date Work will start         23:       209216       Commercial Union of N.Y. PROPOSED CASING AND CEMENT PROGRAM       7-31-75         23:       SiZE OF HOLE       SiZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP PROPOSED CASING AND CEMENT PROGRAM       EST. TOP         174       13-3/8       48       ± 400       425       surface         11       8-5/8       32       ±5800       approx. 1800       surface         7-7/8       5-1/2       17# + 20#       ±12,300       500       9500         Drill a 17 <sup>1</sup> /2       to +400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       Drill a 11" or 12 <sup>1</sup> /2" hole to ±5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP       Drill ahead to ±9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger         Drill 7-7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous Dual Laterolog. Complete with 5 <sup>1</sup> /2" casing 2-7/8" tubing or plug according to New Mexico 011 Conser. Comm.         Num ABOVE EPRCE DESCRIBE PROPOSED PROGRAM. If MOPCAL is to betere on plus Acks, Sive Data OR PROSECT PROPOSED HEMORAM. If ANC.         It before the bore of the best of my knowledge and bellef.       Signed </td <td>X/////////////////////////////////////</td> <td></td> <td></td> <td></td> <td></td> <td>Eddy</td> <td></td>	X/////////////////////////////////////					Eddy		
11. Eleveline (Show whether DF, RT, etc.)       21. A Link & Statewide CE       12. 300       Morrow       Rotary         21. Eleveline (Show whether DF, RT, etc.)       21. A Link & Statewide CE       12. Double Good Contractor       22. Approx. Date Work will alterit         23.       209216 Commercial Union of N.Y. PROPOSED CASING AND CEMENT PROGRAM       22. TS       7-31-75         31.2.7       9.00 MORE       Size of HOLE       Size of CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT       EST. TOP         17.5       13.3-3/8       32       45800       approx. 1800       surface         11       8-5/8       32       45800       approx. 1800       surface         7-7/8       5-1/2       17# + 20#       ±12,300       500       9500         Drill a 17 <sup>1</sup> /2       to ±400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       Drill a 11" or 12 <sup>1</sup> /2" hole to ±5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP       Drill ahead to ±9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger         Drill 7-7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous Dual Laterolog. Complete with 5 <sup>1</sup> /2" casing 2-7/8" tubing or plug according to New Mexico 011 Conser. Comm.         Num ABOVE SENCE DESCEPTER PROPOSED PROGRAM. If MOPCAL IS 10 DEEPED OR PLOKENC MEDICATIE FOR PROPOSED PROGRAM. If MOPCAL IS 10 DEEP								
12,300       Morrow       Rotary         21: Blow Worksher DF, RT, etc.)       21A. Kind & Status Plue, Bond       21B. Dulling Contractor       22. Approx. Date Work will start         23:       209216       Commercial Union of N.Y. PROPOSED CASING AND CEMENT PROGRAM       7-31-75         23:       SiZE OF HOLE       SiZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP PROPOSED CASING AND CEMENT PROGRAM       EST. TOP         174       13-3/8       48       ± 400       425       surface         11       8-5/8       32       ±5800       approx. 1800       surface         7-7/8       5-1/2       17# + 20#       ±12,300       500       9500         Drill a 17 <sup>1</sup> /2       to +400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       Drill a 11" or 12 <sup>1</sup> /2" hole to ±5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP       Drill ahead to ±9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger         Drill 7-7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous Dual Laterolog. Complete with 5 <sup>1</sup> /2" casing 2-7/8" tubing or plug according to New Mexico 011 Conser. Comm.         Num ABOVE EPRCE DESCRIBE PROPOSED PROGRAM. If MOPCAL is to betere on plus Acks, Sive Data OR PROSECT PROPOSED HEMORAM. If ANC.         It before the bore of the best of my knowledge and bellef.       Signed </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
21. Elevations (Show whether DF, NT, etc.)       21.A. Kind & Status Plag. Bond       21.B. Drilling Contractor       22. Approx. Date Work will start         23.       209216 Commercial Union of N.Y. PROPOSED CASING AND CEMENT PROGRAM       21.9. Drilling Contractor       7-31-75         23.       209216 Commercial Union of N.Y. PROPOSED CASING AND CEMENT PROGRAM       42.5       surface         11.       8.5/8       32       45800       42.5       surface         11.       8.5/8       32       45800       approx 1800       surface         11.       8.5/8       32       45800       approx 1800       surface         7-7/8       5-1/2       17# + 20#       ±12,300       500       9500         Drill a 17½" to ±400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       10.5/8" CSG and cement         11.       12.4" hole to ±5800' and run 8-5/8" CSG and cement       10.0000'.       Mud up with brine water. Install pit level         11.       and test casing and BOP       11.1       and test casing and BOP       11.1       17.7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous         Dual Laterolog.       Complete with 5½" casing 2-7/8" tubing or       10.00000000000000000000000000000000000			(					
312.7       Great and       Statewide CE       7-31-75         23.       209216 Commercial Union of N.Y. PROPOSED CASING AND CEMENT PROFAME       97-31-75         312.07       SIZE OF HOLE       SIZE OF CASING WEIGHT PERFOOT SETTING DEPTH SACKS OF CEMENT       EST. TOP         17.5       13-3/8       48       + 400       425       Surface         11       8-5/8       32       + 5800       approx 1800       surface         7-7/8       5-1/2       17# + 20#       + 12,300       500       9500         Drill a 17½" to +400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       Drill a 11" or 12¼" hole to +5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP       Drill ahead to +9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger       Drill 7-7/8" hole to +12,300'. Run FDC/CNL/GR and Simultaneous Dual Laterolog. Complete with 5½" casing 2-7/8" tubing or plug according to New Mexico Oil Conser. Comm.         NMA BOVE SPACE DESCRIBE PROPOSED PROGRAM. If PROPOSAL IS TO DEEPEN OF PLUS BACK, SIVE DATA ON PROCEDITIVE ZONE AND PROPOSED NEW PROP					Morro			
23.       209216 Commercial Union of N.Y. PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17½         17½       13-3/8       48       + 400       425       surface         11       8-5/8       32       +5800       approx 1800       surface         7-7/8       5-1/2       17# + 20#       ±12,300       500       9500         Drill a 17½" to +400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       Drill a 11" or 124" hole to ±5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP       Drill ahead to ±9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger         Drill 7-7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous Dual Laterolog. Complete with 5½" casing 2-7/8" tubing or plug according to New Mexico Oil Conser. Comm.         NN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OF PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE FORE AND PROPOSED NEW PROPOSED N				B. Drilling Contractor		1		
23. 2092 PROPOSED CASING AND CEMENT PROCESSING AND CEMENT PROCE	3127 9 rou	W.A.		The second second	7	1 (-31	- (5	
172       13-3/8       48       ± 400       425       surface         11       8-5/8       32       ±5800       approx 1800       surface         7-7/8       5-1/2       17# ± 20#       ±12,300       500       9500         Drill a 17½       to ±400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       Drill a 11" or 12¼" hole to ±5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP       Drill ahead to ±9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger         Drill 7-7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous         Dual Laterolog. Complete with 5½" casing 2-7/8" tubing or plug according to New Mexico Oil Conser. Comm.         NABOVE SEACE DESCRIBE PROPOSED PROCEAL IS TO DEEPEN OF PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AND PROPOSE	23. *	20921	PROPOSED CASING AND	CEMENT PROGRAM	L •			
11       8-5/8       32       ±5800       approx 1800       surface         7-7/8       5-1/2       17# + 20#       ±12,300       500       9500         Drill a 17½" to ±400 set 13-3/8" CSG and cement to surface       Nipple up Blowout Preventer and test       Drill a 11" or 12¼" hole to ±5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP       Drill ahead to ±9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger         Drill 7-7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous         Dual Laterolog. Complete with 5½" casing 2-7/8" tubing or plug according to New Mexico Oil Conser. Comm.         NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OF PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. AND PROPOSED NEW PRODUCTIVE ZONE. AND PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. AND PROPOSED PROGRAM. IF ANY.         Investory certify that the information above is true and complete to the best of my knowledge and bellef.         Signed	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP	
7-7/8       5-1/2       17# + 20#       ±12,300       500       9500         Drill a 17 <sup>1</sup> / <sub>2</sub> " to ±400 set 13-3/8" CSG and cement to surface         Nipple up Blowout Preventer and test         Drill a 11" or 12 <sup>1</sup> / <sub>4</sub> " hole to ±5800' and run 8-5/8" CSG and cement to surface         Nipple up BOPE and test casing and BOP         Drill ahead to ±9000'. Mud up with brine water. Install pit level indicators, degasser, automatic choke, flo-sho meters. Mud logger         Drill 7-7/8" hole to ±12,300'. Run FDC/CNL/GR and Simultaneous Dual Laterolog. Complete with 5 <sup>1</sup> / <sub>2</sub> " casing 2-7/8" tubing or plug according to New Mexico Oil Conser. Comm.         MABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OF PLUE BACK, GIVE DATA OF PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE.         INVA BOVE SEPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OF PLUE BACK, GIVE DATA OF PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE.         INVA BOVE SEPACE DESCRIBE PROPOSED PROGRAM: IF ANY.         Thereby certify that the information above is true and complete to the beat of my knowledg	171				the second s		surface	
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Tive zone. Give blowout preventer program, if ANY.  I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Signed	Nipple up Drill a ll to surf Nipple up Drill ahea indicat logger Drill 7-7/ Dual La plug ac	Blowout Prev " or 12 <sup>1</sup> / <sub>4</sub> " ho ace BOPE and tes d to <u>+9000'.</u> ors, degasse 8" hole to <u>+</u> terolog. Con cording to N	enter and tes le to <u>+</u> 5800' t casing and Mud up with r, automatic 12,300'. Run nplete with 5 ew Mexico Oil	t and run 8-5/ BOP brine water choke, flo-s FDC/CNL/GR <sup>1</sup> / <sup>2</sup> casing Conser. Com	/8" CSG f. Inst sho meto and Sin 2-7/8" m.	and ce tall pi ers. M nultane tubing	t level ud ous or	
Signed <u>John Mich</u> <u>Title</u> <u>Senior Engineer</u> <u>Date</u> <u>July 21, 1975</u> (This space for State Use)	TIVE ZONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.			DN PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW PRODUC-	
Signed     Title     Sentior Engineer     Date       (This space for State Use)     Title     Date	ILI A	Jan V				Jul	y 21, 1975	
APPROVED BY TITLE TITLE	Signed 12.0000000	11 ma	_ TitleSenior	<u> Engineer</u>		Date		
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