Destrary urition       RECEIVED       Received State         ANTAFE       Intervention       NEW MEXICO OIL CONSERVATION COMMISSION       Received State         NEW MEXICO OIL CONSERVATION COMMISSION       MAR 20 1975       State 1168         OPENAF       Intervention       Intervention       Intervention         OPENAF       Intervention       NAR 20 1975       State 1168         OPENAF       Intervention       Intervention       Intervention         Intervention       Intervention       Interventintervention       Intervention	Bit ANY A F (100)         PILE          PIL	Barta Party Trom       RECEIVED       Rev MEXICO OIL CONSERVATION COMMISSION         PILE       NEW MEXICO OIL CONSERVATION COMMISSION       MAR 20 1975         PILE       Defration       D. C. D.         Core as a reversion of the second core of th	Bernard Price     Bernard Price	NO. OF COPIES RECEIVED			
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Chart Letters G.       1980       ret read rate North Live and 1980       ret read       Square Lake         The       Cast Live section 32       Townshite 163       Name 2       12	UNIT LETTER C.       1980       FEET FRAM THE       North       Like And       1980       FEET FRAM THE       Square Lake         The	Lust Letters       C       1980       FEET FROM FRE       North       List And       1980       FEET FROM FRE       Square Lake         The       Bast       List Section       32       Township       163       NAME       312       North         12.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       NoTice of INTENTION TO:       SUBSEQUENT REPORT OF:         ****       Bust State Appropriate Box To Indicate Nature of Notice, Report or Other Data       NoTice of INTENTION TO:       SUBSEQUENT REPORT OF:         *****       State Appropriate Box To Indicate Nature of Notice, Report or Other Data       Attente 2451       Data         *****       Subsection Proposed or Completed Commission Clearly state all partiment deals, and give partiment deals, including estimated deal       Attentes 2451       Data State 2551         *****       Plugged and abandoned as follows:       9/9/74. Set bridge plug 3 3150' and capped with 35 ' coment plug.       9/17/74. Cut 5%' casing at 1000' and pulled same.       Attentes plug.       Pluced 100' casent plug at 5%'' pipe stube 1050-950'.         Placed 100' ceasent plug at 5%'' pipe stube 1050-950'.       Placed 100' ceasent plug at 5%'' pipe stube 1050-950'.       Placed 100' ceasent plug at 5%'' pipe stube 1050-950'.         Placed 100' ceasent plug at 5%'' pipe stube 1050-950'.       Placed 100' ceasent plug at 5%'' pipe stube 1050-950'.       Placed 100' ceasent plug at 5%''' pipe s	Currenter       Guare Lake         The       Bast       Like Act       1980       Feet FRAM the North       Square Lake         The       Bast       Like Act       32       Townshift       168       Name       31.5       North         The       Bast       Like Act       Square Lake       Square Lake         The       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       Subsequent Report or:       Subsequent Report or:         The Motifies of INTENTION TO:       Plus Act account       Plus Act account       Attenue 2651.         Putter Acting       Putter Account       Plus Account       Attenue 2651.       Plus Account         Putter Acting       Plus Act account       Plus Act account       Attenue 2651.       Plus Account         Putter Acting       Proportions (Clearly acce all periment decells. and there account account of the Plus Account account of the Plus Account account of the Plus Account account account of the Plus Account		DX 1)1 Artesia, New Mexico 66210		Nor Wildcat
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3920 DF     iddy       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:     Subsequent report of Other Data SUBSEQUENT REPORT OF:       PERFORMATIVALANDON     PLUE AND ARABDEN     Subsequent Report of Other Data SUBSEQUENT REPORT OF:       PULL OR ALTER ANDON     PLUE AND ARABDEN     Revealed work       PULL OR ALTER CASING     PLUE AND ARABDEN     Revealed work       Pull OR ALTER ANDON     PLUE AND ARABDEN     Revealed work       Pull OR ALTER ANDON     PLUE AND ARABDEN     PLUE AND ARABDEN       Pull OR ALTER CASING     CHANGE FLANS     Revealed work       Orters     CHANGE FLANS     Change Test and consistence of the sector of th	3920 DF     iddy       Laboration     Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:       NOTICE OF INTENTION TO:     SUBSEQUENT REPORT OF:       Prestore assumption     Prove And Addadow       Puttore assumption     Prove And Addadow       Puttore assumption     Puttore assumption       Placed 1001 commetion     Puttore assumption       P	3920 IF     iddy       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:     SUBSEQUENT REPORT OF:       Perform Rewards watcher of the Intention To:     SUBSEQUENT REPORT OF:       Prestore Rewards watcher of the Intention To:     SUBSEQUENT REPORT OF:       Prestore Rewards watcher of the Intention To:     SUBSEQUENT REPORT OF:       Prestore Rewards watcher of the Intention of Clearly state all pertinent details, and give pertinent datas, including cancer of data     Attente cashed       Prestore Rewards watcher of Complete Operations (Clearly state all pertinent details, and give pertinent datas, including cancer of data     Stress       Plugged and abandoned as follows:     Plugged and abandoned as follows:     Stress watcher of the Stress wa	3920 JF     zidy       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:     SUBSEQUENT REPORT OF:       PEER OM REVEAL WORK     SUBSEQUENT REPORT OF:     Attention to:       PEER OM REVEAL WORK     BLUE AND ARANDON     BLUE AND ARANDON       PULL ON ALTER CASING     PLUE AND ARANDON     BLUE AND ARANDON       PULL ON ALTER CASING     CHANGE PLUNG     Attention crosses       OTHER     CHANGE PLUNG     CHANGE PLUNG     CHANGE PLUNG       OTHER     CHANGE PLUNG     CHANGE PLUNG     CHANGE PLUNG       OTHER     Set Relation completed Operations (Clearly state all portioned details, and give particular crasses details     Attention crasses       9/9/7/4     Set bridge plug 3 150' and capped with 35 ' comment plug.     9/17/4 Cut 5/2'' comment plug at 5/2'' pipe stude 1050-950'.       Placed 100' comment plug at 5/2'' pipe stude 1050-950'.     Placed regulation marker.     Placed regulation marker.		15. Elevation (Show whether DF, RT, GR, etc.)	12. County	<i>//////////</i>
10.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         FERFORM REMEDIAL WORK       Intention to:       SUBSEQUENT REPORT OF:         FERFORM REMEDIAL WORK       PLUG AND ABANDON       Remedial Work       Attente Cashe         FERFORM REMEDIAL WORK       PLUG AND ABANDON       Remedial Work       Attente Cashe         FEMEORALIU AANDE       PLUG AND ABANDON       Remedial Work       Attente Cashe         OTHER       PLUG AND ALTER CASHE       PLUG AND ABANDON       Remedial Work         OTHER       PLUG AND ALTER CASHE       PLUG AND ABANDON       Remedial Work         OTHER       PLUG AND ALTER CASHE       PLUG AND ABANDON       Remedial Work       Attente Cashe         OTHER       PLUE AND ALTER CASHE       PLUG AND ABANDON       Remedial Work       Attente Cashe         OTHER       PLUE AND ALTER CASHE       PLUE AND ABANDON       Remedial Abandon       Attente Cashe         OTHER       Proposed or Completed Operations (Clearly state all periment details, and give portioned dates, including estate direction and pulled same.       Remedial Abandon estate all plugs         9/9/74       Set bridge plug 3150' and capped with 35 ' cament plug.       Placed 100' cament plug at 555-655.       Between all plugs         Placed 100' cament plug at 505 -655.       Math B	15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSECUENT REPORT OF: PLOT AND ADDROW	15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSECUENT REPORT OF: PERFORM REMEDIAL WORE PLOS AND ABANDON COMMENT SALLING OWN. COMMENT SALING OWN. COMMENT	10. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PEGFORM RELIEGIAL WORE				
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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated dates.         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated dates.         Plugged and abandoned as follows:         9/9/74       Set bridge plug @ 31.50' and capped with 35 ' coment plug.         9/17/74       Cut 5½* casing at 1000' and pulled same.         Ran tubing and phaced heavy mid to 1050'.         Placed 100' censent plug at 50° of salt 555-655. mid between all plugs         Placed 100' censent plug at top of salt 555-655. mid between all plugs         Placed regulation marker.         18.1 hereby certify that the information above is true and complete to the best of my knowledge and billst         answer       3/19/75         Title       Pres.         3/19/75	Order         Intermediate proposed or Complete Operations (Clearly state all pertinent details, and give pertinent dates, including estimated dates.         Intermediate Proposed or Complete Operations (Clearly state all pertinent details, and give pertinent dates, including estimated dates.         Plugged and abandoned as follows:         9/9/7/4       Set bridge plug @ 3150' and capped with 35 ' cement plug.         9/17/7/4       Cut 5½" casing at 1000' and pulled same.         Ran tubing and placed heavy mid to 1050'.       Placed 100' cement plug at 5½" pipe stube 1050-950'.         Placed 100' cement plug at 5½" pipe stube 1050-950'.       Placed 100' cement plug at 55-655. mud between all plugs         Placed 100' cement plug at top of salt 555-655. mud between all plugs       Placed regulation marker.         Item 200' cement plug at 52" pipe stube 1050-950'.         Placed 100' cement plug at top of salt 555-655. mud between all plugs         Placed regulation marker.       Placed regulation marker.         Item 200' centify that the information above is true and complete to the best of my knowledge and Liflat         State 200' Pres.         3/19/75         JUL 2 5 1975	Others         It is any provide of the provi	Others         Intermediates and second as follows:         Plugged and abandoned as follows:         9/9/74       Set bridge plug @ 3150' and capped with 35 ' cemant plug.         9/17/74       Cut 5½" casing at 1000' and pulled same.         Ran tubing and placed heavy mid to 10500.       Placed 100' cement plug at 5½" pipe stube 1050-950'.         Placed 100' cement plug at top of salt 555-655. mid between all plugs       Placed 100' cement plug at 5½" pipe stube 1050-950'.         Placed 100' cement plug at top of salt 555-655. mid between all plugs       Placed regulation marker.         Itel regulation marker.         Itel regulation marker.         Itel regulation marker.         Itel Supervisor.         Jull 25 1975         Add Mimms         THE SUPERVISOR, DISTRICT II	PULL OR ALTER CASING		PLUG A	ABANDONMENT
<ul> <li>17. Describe Proposed or Complete Operations (Clearly state all pertinent details, and give pertinent dates, incluiting estimated date.</li> <li>Plugged and abandoned as follows:</li> <li>9/9/74 Set bridge plug 3 3150' and capped with 35 ' cement plug.</li> <li>9/17/74 Cut 5½" casing at 1000' and pulled same.</li> <li>Ran tubing and placed heavy mud to 150-950'.</li> <li>Placed 100' cement plug at 5½" plps stube 1050-950'.</li> <li>Placed 100' cement plug at top of salt 555-655. mud between all plugs Placed surface plug, cleaned, cleared and leveled location.</li> <li>Placed regulation marker.</li> <li>18.1 hereby certify that the information above is true and complete to the best of my knowledge and Lifler.</li> </ul>	17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated dates.       any propose.         Plugged and abandoned as follows:       9/9/74. Set bridge plug # 3150' and capped with 35 ' cement plug.       9/9/74. Cut 54* casing at 1000' and pulled same.         Ran tubing and phaced heavy mud to 1050'.       Placed 100' cement plug at 54" plps stube 1050-950'.       Placed 100' cement plug at 54" plps stube 1050-950'.         Placed 100' cement plug at 54" plps and leveled location.       Placed 100' cement plug at 54" plps stube 1050-950'.         Placed 100' cement plug at 54" plps and leveled location.       Placed regulation marker.         18.1 hereby certify that the information above is true and complete to the best of my knowledge and holts!       3/19/75         atamo       JUL 2.5 1975         Approved by       JUL 2.5 1975	17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated dates.       any propose.         Plugged and abandoned as follows:       9/9/74. Set bridge plug # 31.50' and capped with 35 ' cement plug.       9/17/74. Cut 5½* casing at 1000' and pulled same.         Ran tubbing and phaced heavy mud to 1050'.       Placed 100' cement plug at 5½" pipe stube 1050-950'.       Placed 100' cement plug at top of selt 555-655. mud between all plugs Placed surface plug, cleaned, cleared and leveled location.         18. I hereby certify that the information above is true and complete to the best of my knowledge and better       3/19/75         store       Ymme       Pres.       3/19/75         Approved by       Ymme       Time       JUL 2 5 1975	17. Describe Proposed or Completed Operations (Clearly state all pertinent dates, including estimated estimates, including estimates, inc		OTHER		
Plugged and abandoned as follows:          9/9/74. Set bridge plug @ 3150' and capped with 35 ' cement plug.         9/17/74 Gut 5½" casing at 1000' and pulled same.         Ran tubing and placed heavy mud to 1050'.         Placed 100' cement plug at 5½" pipe stube 1050-950'.         Placed 100' cement plug at top of salt 555-655. mud between all plugs         Flaced 100' cement plug, cleaned, cleared and leveled location.         Placed regulation marker.         10.1 hereby certify that the information above is true and complete to the best of my knowledge and billet         stance       Pres.         3/19/75	Plugged and abandoned as follows:         9/9/74       Set bridge plug @ 3150' and capped with 35 ' cement plug.         9/17/74       Cut 5½" casing at 1000' and pulled same.         Ran tubing and placed heavy mud to 1050'.         Placed 100' cement plug at 5½" pipe stube 1050-950'.         Placed 100' cement plug at top of sait 555-655. mud between all plugs         Placed 100' cement plug, at leaned, cleared and leveled location.         Placed regulation marker.         18.1 hereby certify that the information above is true and complete to the best of my knowledge and lifted         atom	Plugged and abandoned as follows: 9/9/74 Set bridge plug # 3150' and capped with 35 ' cemant plug. 9/17/74 Cut 5½' casing at 1000' and pulled same. Ran tubing and placed heavy mud to 1050'. Placed 100' cemant plug at 5½' pipe stube 1050-950'. Placed 100' cemant plug at top of salt 555-655. mud between all plugs Placed surface plug, cleaned, cleaned and leveled location. Placed regulation marker. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and bills. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and bills. 18.2 Market Pres. 3/19/75 JUL 2.5 1975	Plugged and abandoned as follows:         9/9/74       Set bridge plug @ 3150' and capped with 35 ' cemant plug.         9/17/74       Cut 5½" casing at 1000' and pulled same.         Ran tubing and placed heavy mud to 1050'.         Placed 100' cement plug at 5½" pipe stube 1050-950'.         Placed 100' cement plug at top of salt 555-655. mud between all plugs         Placed surface plug, cleaned, cleared and leveled location.         Placed regulation marker.         18.1 hereby certify that the information above is true and complete to the best of my knowledge and bitlet.         atence       Ymme         Pres.       3/19/75         JUL 2.5 1975         Approved by       JUL 2.5 1975	OTHER			
signed Pres. 3/19/75	APPROVED BY SIGNED Meimis TITLE SUPERVISOR, DISTRICT II JUL 25 1975	APPROVED BY SIGNED Meimis TITLE SUPERVISOR, DISTRICT II JUL 25 1975	APPROVED BY SIGNED Meimis TITLE SUPERVISOR, DISTRICT II JUL 25 1975	9/17/74 Cut 5 Ran ta Place Place Place	t casing at 1000' and pulled same. ubing and placed heavy mud to 1050'. d 100' cement plug at 5t pipe stube 1050-950'. d 100' cement plug at top of salt 555-655. mud 1 d surface plug, cleaned, cleared and levaled log	between all p	olugs
	APPROVED BY Supervisor, DISTRICT II JUL 25 1975	APPROVED BY JUL 2 5 1975	APPROVED BY JUL 25 1975	18. I hereby certify that the information			
APPROVED BY JUL 2 5 1975	APPROVED BY CELECTION TO THE DUI LILVIDOR, DEL DANS	APPROVED BY CELECTION TITLE DUI LILVIDON, DEC	APPROVED BY CELECTION TO LINE DUI LINVIDOR, DECE	SIGNED		<i>3</i> /19/	
	CONDITIONS OF APPROVAL, IF ANY:	CONDITIONS OF APPROVAL, IF ANY:	CONDITIONS OF APPROVAL, IF ANY:	APPROVED BY Leban M	limis TITLE SUPERVISOR, DISTRICT I	JUL	2 5 1975