DISTRIBUTION  SANTA FE  FILE  U.S.G.S.  LAND OFFICE  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  (SO NOT USE THIS FORM FOR PREPORATE TO DRILL ON TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  (SO NOT USE THIS FORM FOR PREPORATE TO DRILL ON TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  1. OIL GAS WELL OTHER.  2. Name of Operator  CHI CHI Corporation  3. Address of Operator  4. Location of Well  UNIT LETTER M 660 PEET FROM THE SOUTH LINE AND 660 FRET FROM MAPPING PROPERS ON WELLED TO WILDOW Whether DF, RT, GR, etc.)  15. Elevation (Show whether DF, RT, GR, etc.)  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  REMEDIAL WORK ALTERING CASING  ALTERING CASING  ALTERING CASING  ALTERING CASING  ALTERING CASING	NO. OF COPIES RECEIVED				
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Crebes State (NCT  3. Address of Operator  Box 570 Robbs, New Mexico  4. Location of Well  WHI LETTER M		OTHER-		Q. Egymon Logge Name	
3. Address of Operator  A. Docation of Well  Outr Letter M. 660 Feet Prom the South Line and 660 Feet Prom Homest  The Mass Line, Section 13 Township 20-5 Range 36-B NAME  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data  NOTICE OF Intention To:  PERFORM REMEDIAL WORE SUBSCOULENT REPORT OF:  TEMPORARILY ABANDON PILL ON ALER CABRE  OTHER OTHER PLUE AND ABANDON OTHER PILL OF ALER CABRE  OTHER OTHER PLUE AND ABANDON OTHER PLUE AND ABANDON OTHER PLUE AND ALER CABRE  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any work) SEE RULE 1103.  3875' TD, 3812' PB. It is proposed to plug and abandon as follows:  Bun CI BP on tubing and set at approximately 3725'. Greatlate hole with 90 berrels of mad. 350+10 sack osenet plug over BP. Test casing and plug with 500°F. Pull tubing to 50° and spot 10 sack osenet plug over BP. Test casing and plug with 500°F. Pull tubing to 50° and spot 10 sack osenet plug over BP. Test casing and plug with 500°F. Pull tubing to 50° and spot 10 sack osenet plug from 50° to sarrace. Install dry hole marker and clear location.		i			
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