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BOX 234 Farmington, NM 87401  Secretion of State (per state) (Report location clearly and in accordance with any State requirements.*  1800' FSL - 1800' FWL  18. ELEVATIONS (Show whether pr. N. C. C.C.)  18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  18. Check Appropriate Constitute Change Flans  18. Check Appropriate Constitute Constitute Constitute Constitute Change Flans  18. Check Appropriate Constitute Constitute Change Flans  18. Check Appropriate Constitute Change Flans  18. Check Appropriate Constitute Constitute Change Flans  18. Check Appropriate Constitute Change Flans  18. Check Appropriate Change Flans  18. Check Appropriate Constitute Change Flans  18. Check Appropriate Robert Change Fl	NAME OF OPERATOR	
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18. FERNIT NO.  15. FLEXATIONS (Show whether DF, Nr. OK. etc.)  5706' GR  12. CORRET OR PANISH   12. CORRET OR PANISH   13. STATE   San Juan   NM.  14. FERNIT NO.  15. FLEXATIONS (Show whether DF, Nr. OK. etc.)  5706' GR  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Date:  SOURCES OF INVERTION TO:  FIRST WATER SHUT-OFF FIRST WATER SHUT-	See also space 17 belows	11 SEC. T. B. M. OR BLK. AND
Sec. 10 T30N R13W  18. ELEVATIONS (Show whether Dr. Pt. Off, etc.)  5706' GR  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Datar  NOTICE OF INTERFECT TO:  NOTICE OF INTERFE	1800' FSL - 1800' FWL	SURVEY OR AREA
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## FRACTURE TREAT  SHOOT OR ACIDIZE  REPAIR WELL  (Other)  17. DESCRIBE PROPOSE OR CONFLEXED OPERATIONS (Clearly state all pertinent details, and give pertinent acts, including estimated date, form.)  18. DESCRIBE PROPOSE OR CONFLEXED OPERATIONS (Clearly state all pertinent details, and give pertinent acts, including estimated date of starting a propose on conflexe propose of this work.)  7-16-79  Ran 62 jts 2-7/8" 6.4# 10R NEUE csg. TE 1829.58' set @ 1830' GR.  Halliburton used 80 gal mud flush ahead followed by 75 sx  Halliburton used 80 gal mud flush ahead followed by 75 sx  Halliburton used 80 gal mud flush ahead followed by 75 sx  Halliburton used 80 gal mud flush ahead followed by 75 sx  Halliburton used 80 gal mud flush ahead followed by 75 sx  Horsel per sx. Total slurry 238 cu ft. Worked csg  1/4# floseal per sx. Total slurry 238 cu ft. Worked csg  while mixing cement. Good mud returns while cementing. Max  while mixing cement. Good mud returns while cementing. Max  cementing press 500 psi. POB 2:30 p.m. 7-15-79. No  cement to surface.	WATER SE	HUT-099
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18. I hereby certify that the foregoing is true and correct  SIGNED	Halliburton used oo gat mad 75 sx 65-35 pozmix plus 12% gel and 75 sx 1/4# floseal per sx. Total slurry while mixing cement. Good mud retuched the cementing press 500 psi. POB 2:30	class "B" neat all with 238 cu ft. Worked csg urns while cementing. Max
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