990' FNL; 850' FEL, Section 23, T24N-R7W Rio Arriba, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intern Subsequent Report JAN 2 4 50 Caing Report Other Conversion to Injection Dispine Water Shur-Off Conversion to Injection Dispine Water Hour Report with More Proceeding or Conversion to Injection to Dispine Water (International multiple conversion to Injection to Dispine Water International multiple conversion to Injection to Dispine Water (International multiple conversion to Dispine Water (International multiple conversional multiple conversion to Dispine Water (International multiple Conversion to Dispi				
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UNIVERSAL RESOURCES CORPORATION Address and Telephone No. 1331-17th Street, Suite 300, Denver, CO. 80202 (303)672-6970 DEVILS FORK GALLUF 10. Field and Peol, or Exploratory Area DEVILS FORK GALLUF Rio Arriba, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Abbardeement Subscapeur Report JAN 2 Abbardeement Recompletion Abbardeement Recompletion Conversion to higher to Devil Frenched or foreith Abbardeement Recompletion Type of Action Abbardeement Recompletion Type of Action Abbardeement Recompletion Determine Proposed or Completed Operations (Clearly state if girther details, including sulfmand date of starting any proposed water. If well is discolamily strilled, girther industries to state work. If well is discolamily strilled, strilled, and the subscription in the strilled depths for all markers and sones persistent to state work. If well is discolamily strilled, strilled, and proposed water (flaur Experiment) and abardeen and water to strilled and any proposed water (flaur Experiment) and abardeen and water to strilled and any proposed water (flaur Experiment) and abardeen and water to strilled and any proposed water to 1,000 and any proposed water to 3,694'. Pressure test casing to 500#. Plug #1 (Gallup 5,250'.5,654') - Run in hole with 2-3/8' tubing to PBTD. Mix and pump 35 sacks Class "B" cement. PU above cement and Woot. Tag plug. Spot water to 3,694'. Pressure test casing to 500#. Plug #2 (Messa Verde 3,594') - 9,04 and spot 12 sack plug. PU above cement and spot water to 1,661'. Pull out of hole. Plug #3 (Picture Cliffs & Fruitland 1,867'-2,132') - PU to 2,132'. Spot 24 sack plug. PU above cement and spot water to 1,661'. Pull out of hole. Plug #4 (Kirtland & 0) o Alamo 1,383'-1,661') - Perforate 4 holes @ 1,661'. Run in hole with 4-1/2'' cement retainer set at 1,433'. Mix 133 sacks Class "B' cement. Pump 125 sacks	X Well C	ell Other		8. Well Name and No.
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