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attend	OIL       GAS       OTHER- Water Injection Well         Name of Operator       Gulf Oil Corporation         Address of Operator       Box 670, Hobbs, N.M. 88240         Location of Well       UNIT LETTER         K       2086         THE       West         LINE, SECTION       28         TOWNSHIP       215         RANGE       37E         NMPN         15. Elevation (Show whether DF, RT, GR, etc.)         3452*         GL         Check Appropriate Box To Indicate Nature of Notice, Report or ON         NOTICE OF INTENTION TO:         SUBSEQUEN         NULL OR ALTER CASING         OTHER         PLUG AND ABANDON         CHANGE PLANS         OTHER         Install liner, perforate & acidize         OTHER         OTHER         OTHER         Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	Central Drinkard Unit.
1       ett.       orme. Water Injection Well       7. Unit Antenment Name         2. Name of Operation       9. Well Num.       Central Drinkard Unit         3. Matters of Operation       9. Well Num.       115         Box 670, Hobbs, N.K. 88240       115       10. Find and Name         tore the well       9. Well Num.       115         tore the well       9. Well Num.       115         tore the well       10. Find and Name       10. Find and Name         tore the well       115       10. Find and Name         tore the well       115       115         tore the well       115       116         West       115       116         tore the well       12. County       12. County         14       West       115       116         tore the well       115       116	OIL       GAS       OTHER- Water Injection Well         Name of Operator       Gulf Oil Corporation         Address of Operator       Box 670, Hobbs, N.M. 88240         Location of Well       UNIT LETTER       K         UNIT LETTER       K       2086         THE       West       LINE, SECTION         15. Elevation (Show whether DF, RT, GR, etc.)       3452* GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or Or SUBSEQUEN         NOTICE OF INTENTION TO:       SUBSEQUEN         PLUG AND ABANDON       REMEDIAL WORK         OTHER Install liner, perforate & acidize       Change PLANS         OTHER Install liner, perforate & acidize       OTHER	Central Drinkard Unit.
A. Mome of Capetors       R. Form of Lense forme         Gulf Call Corporation       S. Mell No.         J. Address of Corestor       S. Well No.         Box 670, Hobbs, N.M. 88240       I. 115         West       South         west       2026         reference formed forme       South         West       Line, sterion         28.       South         19.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data         Notice OF INTENTION TO:       SUBSEQUENT REPORT OF:         States plane       States plane         Sta	Name of Operator         Gulf Oil Corporation         Address of Operator         Box 670, Hobbs, N.M. 88240         Location of Well         UNIT LETTER       K         2086       FEET FROM THE         South       LINE AND         1874       FEET FROM THE         West       2086         THE       West         LINE, SECTION       28         TOWNSHIP       215         RAMEE       37E         NMPN       15. Elevation (Show whether DF, RT, GR, etc.)         34527       GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or On NOTICE OF INTENTION TO:         SUBSEQUEN       SUBSEQUEN         CHANGE PLANS       CHANGE PLANS         OTHER       CHANGE PLANS         OTHER       Install liner, perforate & acidi ze         OTHER       Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	Central Drinkard Unit 8. Form or Lease Name
Gulf Oil Corporation       9. Wait To.         1. Addiness of Creative       9. Wait To.         Box 670, Hobbs, N.M. S8240       115         at Location of Wait       10. Plead and Pool, or Kuit-ref         with terms       K         2026       ref resource         source ref       2026         ref       2026 And Assabble         stream Attaction       2026 And Assabble         ref       2026 Pref ref         ref	Gulf Oil Corporation         Address of Operator         Box 670, Hobbs, N.M. 88240         Location of Well         UNIT LETTER       K       2086         THE       West       LINE, SECTION       28         THE       West       28       TOWNSHIP       215         THE       LINE, SECTION       28       TOWNSHIP       215         State       Jay 215       RANGE       37E       NMPN         State       LINE, SECTION       28       TOWNSHIP       215       RANGE       3452*       GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or Or NOTICE OF INTENTION TO:       SUBSEQUEN         PLUG AND ABANDON       REMEDIAL WORK       Distribution (Show whether DF, RT, GR, etc.)       SUBSEQUEN         State of NOTICE OF INTENTION TO:       SUBSEQUEN       SUBSEQUEN         CHANGE PLANS       CHANGE PLANS       Commence ORILLING OPNS.       CASING TEST AND CEMENT JGB         OTHER       Install liner, perforate & acidi ze       OTHER       OTHER       OTHER	8. Form of Lease Name
3. Address of Operators Box 670, Hobbs, N.M. 68240 4. Location of Well unit strikes. K. 2005 rest reading south line and 1874 rest reading of Well Net. 115. Elevated Box, or Will rest West line, section 28 remember 213 rest 37E rest read West line, section 28 remember 213 rest 37E rest read Notice of INTENTION TO: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: 10. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: 10. Check Appropriate Subsect of Notice, Report of Other Data Subsect Parts and Crucker Jab Other and Subsect Parts. 10. Check Approximately 6603°. Top of Liner at approximately 6380°. Check I 10. 10. Check Le 100. 10. Check Le 100	Address of Operator         Box 670, Hobbs, N.M. 88240         Location of Well         UNIT LETTER       K       2086         THE       West       LINE, SECTION       28         THE       West       LINE, SECTION       28         TOWNSHIP       215       RANGE       37E         NMPN       15. Elevation (Show whether DF, RT, GR, etc.)       3452*         GL       Check Appropriate Box To Indicate Nature of Notice, Report or OK         NOTICE OF INTENTION TO:       SUBSEQUEN         PLUG AND ABANDON       REMEDIAL WORK       REMEDIAL WORK         OTHER INStall liner, perforate & acidize       OTHER         OTHER Install liner, perforate & acidize       OTHER	
Box 670, Hobbs, N.K. 88240       115         t. Lessing of Well       20:5         will titles       20:5         ref       20:5 <t< td=""><td>Box 670, Hobbs, N.M. 88240         Location of Well         UNIT LETTER       K       2086         THE       West       28       TOWNSHIP       215         THE       West       15. Elevation (Show whether DF, RT, GR, etc.)       3452* GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or Or NOTICE OF INTENTION TO:       SUBSEQUEN         Vertrorm Remediat work       PLUG AND ABANDON       Remediat work       Commence or litting opns.         Check Internation       CHANGE PLANS       Commence or litting opns.       Commence or litting opns.         OTHER       Install liner, perforate &amp; acidize       Other       Other</td><td></td></t<>	Box 670, Hobbs, N.M. 88240         Location of Well         UNIT LETTER       K       2086         THE       West       28       TOWNSHIP       215         THE       West       15. Elevation (Show whether DF, RT, GR, etc.)       3452* GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or Or NOTICE OF INTENTION TO:       SUBSEQUEN         Vertrorm Remediat work       PLUG AND ABANDON       Remediat work       Commence or litting opns.         Check Internation       CHANGE PLANS       Commence or litting opns.       Commence or litting opns.         OTHER       Install liner, perforate & acidize       Other       Other	
4. Location of Weil       K       2026       recer result the south time and 1874       10. Field and Peal, or Wittern         Weilt       Weilt       K       2026       recer result the south time and 1874       Drinkard         The Weilt       Unit street       28       Township       21.5       same       37E       Drinkard         The Weilt       15. Elevention (36ou whether DP. RT, GR, etc.)       12. County       Lea       Drinkard         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       SUBSEQUENT REPORT oF:       SUBSEQUENT REPORT OF:         Prove Action Action Content       FLUE and Acadom       SUBSEQUENT REPORT OF:       SUBSEQUENT REPORT OF:         Prove Action Action Content       FLUE and Acadom       SUBSEQUENT REPORT OF:       SUBSEQUENT REPORT OF:         Prove Action Action Content       FLUE and Acadom       SUBSEQUENT REPORT OF:       SUBSEQUENT REPORT OF:         Prove Action Action Content       FLUE and Acadom       SUBSEQUENT REPORT OF:       SUBSEQUENT REPORT OF:         Prove Action Action Action Content       FLUE and Acadom       SUBSEQUENT REPORT OF:       SUBSEQUENT REPORT OF:         Prove Action Action Action Content       FLUE and Acadom       SUBSEQUENT REPORT OF:       Subsect Content Action	Location of Well UNIT LETTER K 2086 FEET FROM THE South LINE AND 1874 FEET FRO THE WEST LINE, SECTION 28 TOWNSHIP 21S RANGE 37E MMPH 15. Elevation (Show whether DF, RT, GR, etc.) 34527 GL 6. Check Appropriate Box To Indicate Nature of Notice, Report or OK NOTICE OF INTENTION TO: SUBSEQUEN PERFORM REMEDIAL WORK COMMENCE DRILLING OPNS. CHANGE PLANS CHANGE PLANS COMMENCE DRILLING OPNS. CHANGE PLANS COMMENCE DRILLING OPNS. CHANGE PLANS COMMENCE DRILLING OPNS. CHANGE PLANS COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB COMMENT OTHER INStall liner, perforate & acidize	9. Well No.
A. Location of Well with terms <u>K</u> 20:56 retrement <u>South</u> <u>1874</u> retrement <u>1874</u> <u>1875</u> <u>1877</u> <u>1875</u>	K       2086       FEET FROM THE       South       LINE AND       1874       FEET FROM         THE       West       LINE, SECTION       28       TOWNSHIP       215       RANGE       37E       NMPN         15. Elevation (Show whether DF, RT, GR, etc.)       3452*       GL       3452*       GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or OK       NOTICE OF INTENTION TO:       SUBSEQUEN         PERFORM REMEDIAL WORK       PLUG AND ABANDON       Remedial WORK       Commence DRILLING OFNS.       CASING TEST AND CEMENT JQB         OTHER INStall liner, perforate & acidize       OTHER       OTHER       OTHER       OTHER	1 15
The	THE       West       28       TOWNSHIP       215       RANGE       37E       IMPN         15. Elevation (Show whether DF, RT, GR, etc.)       3452*       GL       GL       GL       GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or OK       NOTICE OF INTENTION TO:       SUBSEQUEN         NEMPORABILY ABANDON         PULL OR ALTER CASING       PLUG AND ABANDON       REMEDIAL WORK       COMMENCE DRILLING OPNS.         OTHER Install liner, perforate & acidize       OTHER       OTHER       OTHER       OTHER	10. Eteld and Pool or Wildow
The	THE       West       28       TOWNSHIP       215       RANGE       37E       IMPN         15. Elevation (Show whether DF, RT, GR, etc.)       3452*       GL       GL       GL       GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or OK       NOTICE OF INTENTION TO:       SUBSEQUEN         NEMPORABILY ABANDON         PULL OR ALTER CASING       PLUG AND ABANDON       REMEDIAL WORK       COMMENCE DRILLING OPNS.         OTHER Install liner, perforate & acidize       OTHER       OTHER       OTHER       OTHER	Drinkard
10.       15. Elevation (Show whether DF, R, GR, etc.)       12. County         16.       Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         16.       Check Appropriate Box To Indicate Nature of Notice, Report of Other Data SUBSEQUENT REPORT OF:       ALTERING CASING         16.       FLUE AND ADAMDON       SUBSEQUENT REPORT OF:       ALTERING CASING         17.       FLUE AND ADAMDON       FLUE AND ADAMDON       ALTERING CASING         18.       CHANGE FLANS       OTHER       COMMENT DE DATA         17.       Describe Proposed of Completed Operations (Clearly state all peninent details, and give perinent dates, including estimated date of starting any proposed of the approximately 6603*. Top of Liner at approximately 680*. Cement liner with 32 sacks         17.       Describe Proposed or Completed Operations (Clearly state all peninent details, and give perinent dates, including estimated date of starting any proposed of the approximately 6603*. Top of Liner at approximately 6200*. Cement liner with 32 sacks         18.       GL.       HCC and CL.       Clean out if necessary. Run 4-1/2" OD casing liner aud.         19.       Subject the top of Liner at approximately 6200*. Perforate lower       Drinking approximately 5000*. De DBTD. In the treating equipment and treat new perforate lower         19.       Displace tubing and Guiberson 4 <sup>1</sup> / <sub>2</sub> " nickel-plated Unipacker VI. Displace tubing-casing annulus with fresh water containing 20# sodium	Inte       Inte, section       Township       Range       912       NMPN         15. Elevation (Show whether DF, RT, GR, etc.)       3452* GL       3452* GL         6.       Check Appropriate Box To Indicate Nature of Notice, Report or Or NOTICE OF INTENTION TO:       SUBSEQUEN         PLUG AND ABANDON       PLUG AND ABANDON       Remedial work       Image         OTHER Install liner, perforate & acidize       Other       Other         OTHER Install liner, perforate & acidize       Image       Other	
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ones Install liner, perforate & acidize	OTHER Install liner, perforate & acidize	PLUG AND ABANDONMENT
STATES Install liner, perforate & acidize	OTHER Install liner, perforate & acidize	
7. Describe Proposed or Completed Operations (Clearly state all perinent details, and give perinent dates, including estimated date of starting any proposed work) see RULE 1103. 6603* TD. Pull injection equipment. Chean out if necessary. Run 4-1/2" OD casing liner and set at approximately 6603*. Top of liner at approximately 6380*. Cement liner with 32 sacks Cl. H cement. WOC 24 hours. Squeeze the top of liner. Clean out of float shoe. Test line with 3,000% 30 minutes. Run GR-N collar log from PBTD to approximately 6200*. Perforate lower Drinkard zone from 6550* to PBTD. Run treating equipment and treat new perforations with approximately 500-1000 gallons 15% HCL acid. Pull treating equipment. Run 2-3/8" OD plastic coated injection tubing and Guiberson 4½" nickel-plated Unipacker VI. Displace tubing-casing annulus with fresh water containing 20% sodium chromate per 100 barrels water. Set packer inside 4-1/2" liner with approximately 5,000# compression. Resume injecting water.	7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	
6603' TD. Pull injection equipment. Chean out if necessary. Run 4-1/2" OD casing linerand set at approximately 6603'. Top of liner at approximately 6380'. Cement liner with 32 sacks Cl. H cement. WOC 24 hours. Squeeze the top of liner. Clean out to float shoe. Test line with 3,000# 30 minutes. Run GR-N collar log from PBTD to approximately 6200'. Perforate lower Drinkard zone from 6550' to PBTD. Kun treating equipment and treat new perforations with approximately 500-1000 gallons 15% HCL acid. Pull treating equipment. Run 2-3/8" OD plasti coated injection tubing and Guiberson 4½" nickel-plated Unipacker VI. Displace tubing-casing annulus with fresh water containing 20# sodium chromate per 100 barrels water. Set packer inside 4-1/2" liner with approximately 5,000# compression. Resume injecting water.	. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	
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	. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	

\$ IGNED	Barber	Ţ	Area Engineer	DATE4-25-75
APPROVED BY			TITLE	
	APPROVAL, IF ANY:	- <del>(* **********************************</del>		