|  | DEPAR  | AU LAND MANA   | INTE   | IENT  |   | 011 (<br>3. 1st 5ir                                  | 7.5. Divi  | SICE<br>Serial I<br>6362                         | No.  | 0135<br>1996                                   | <u>c 1</u> 5                        |
|--|--|--|--|---|---|--|--|--|--|--|-------------------------------------|
| Do not use thi   | is forn  | TICES AND REPO<br>n for proposels to<br>e Form 3150-3 (AP  | drill  | or to re-ent  | er <b>Ar</b> te:                          | sia, NM  | · 1 <del>/ 1 / 2</del>   | 634—   | ottec or Trib  | е Nапю   |                                     |
| abandoned we   | . Us   | e Form 3160-3 (AP  | D) fo  | r such propo  | zals.                                     |  |  |  | ••••••   | <del></del>                                    |                                     |
| 但在初期的自己的。4年4月1日,1月1日,1月1日,1月1日,1月1日,1月1日,1月1日,1月1日,  | PLIC   | ATE - Other Instr  | uctio  | ms on feve  | rse side                                  |  | 7. If U  | it or CA   | /Agreemént   | , Name and/                                    | er No.                              |
| 1. Type of Well Gus Well K Other Dry   |  |  |  |   |   |  |  | 8. Well Name and No.<br>Sand Tank 17 Fed Com. #1 |  |  |                                     |
| Name of Operator   | ~  | · · · · · · · · · · · · · · · · · · ·  |  |   |   |  |  |  |  | ed Com   | . #1                                |
| Enron Oil & Gas Company<br>3a. Address<br>3b. Phone No. (include area code)  |  |  |  |   |   |  | 9. API Well No.<br>30-015-29623                                |  |  |  |                                     |
| P. O. Box 2267, Midland, X 79702 (915) 694-8228  |  |  |  |   |   | 10. Fich   | 10. Field and Pool, or Exploratory Area<br>Sand Tank Morrow    |  |  |  |                                     |
| Location of Well (Footage, Sec., T., R., M., or Survey Description)  |  |  |  |   |   |  |  | 11. County of Parish, State                      |  |  |                                     |
| 2310 FNL & 660 FEL<br>Sec. 17, T18S, R30E  |  |  |  |   |   | •  | 1  | Eddy, NM   |  |  |                                     |
|  |  |  |  |   |   |  |  |  |  |  |                                     |
| 12. CHECK AP   | PROP   | RIATE BOX(ES)  |  | IDICATE NA  | TURE                                      | OF NOTICE  | REPORT   | OR O   | THER DA  |  |                                     |
| TYPE OF SUBMISSION   |  |  |  |   | TYPE C                                    | F ACTION   |  |  |  | <del></del>                                    |                                     |
| Notice of Intent   |  | Acidize  | 0  | Deepen  |   |  | Start/Resume)  | _  |  |  |                                     |
| <b></b>  | U U  | Alter Casing   |  | Fracture Treat  | . u                                       | Reclamation  |  |  |  | rity   |                                     |
| Subsequent Report  |  | Casing Repair  | Lu<br>Na   | New Construct   |   | Recomplete<br>Temporariiy                            | Ainamilian   |  | Other  | · · · · · · · · · · · · · · · · · · ·          |                                     |
| Final Abandonment Notice   |  | Change Plans<br>Convert to Injection   |  | Plug and Aban<br>Plug Back  |   | Water Dispo  |  |  |  |  |                                     |
| If the proposal is to deepen dire<br>Autach the Bond under which to<br>following completion of the invi-<br>testing has been completed. F<br>determined that the site is ready<br>Spud well 6/28/<br>TD reached 7/2  | he work<br>voived o<br>inul Ab<br>for fina<br>97<br>8/97   | will be performed or p<br>persitions. If the operation<br>andonment Notices shull<br>anspection.)<br>@ 12,001'   | rovide<br>ion res<br>l be fi                     | i the Bond No. c<br>ults in a multipl<br>led only after al  | n file with<br>2 completic<br>1 requireme | BLN/BIA. R<br>n or recompletents, including          | equired subsc<br>tion in a new<br>reclamation, l               | quent rej<br>intervai,<br>ave been               | ports shall b<br>a Form 316  | e filod withi<br>0-4 shall be                  | n 30 days<br>filed once             |
| If the proposal is to deepen dire<br>Attach the Bond under which to<br>following completion of the invi-<br>testing has been completed. F<br>determined that the site is ready<br>Spud well 6/28/  | voived of<br>inal Abo<br>for final<br>97<br>8/97<br>8/97<br>97<br>8/97<br>97<br>97<br>8/97<br>97<br>97<br>97<br>97<br>97<br>97<br>97<br>97<br>97<br>97<br>97<br>97<br>9  | y or recomplete horizon<br>c will be performed or p<br>persitions. If the operation<br>andonment Notices shull<br>andonment Notic   | rovide<br>ion res<br>l be fi<br>hole             | the Bond No. c<br>ults in a multipl<br>led only after al<br>hole-circ<br>e-circulate                    | n file with<br>completic<br>requireme     | 400 sx t   | o surfac<br>urface   | e<br>PTED F<br>UG 1                              | FOR shall b<br>a Form 316<br>n completed<br>FOR REC<br>8 1998<br>0 | e filed within<br>0-4 shall be<br>, and the op | n 30 days<br>filed once             |
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P.01

SAND TANK "17" FEDERAL COM. NO. 1 PLUGGING INFORMATION FIRST CEMENT PLUG FROM 11,250' TO 10,714' --- 536 FEET 180 SACKS OF CEMENT CEMENT SLURRY RECIPE: 50/50 POZ + 1/2#/SACK KCL + .5% HALAD 447 + 1/4#/SACK D-AIR + .2% HR-5 WEIGHT: 14.2 PPG. SLURRY YIELD: 1.21 CUBIC FEET PER SACK SECOND CEMENT PLUG FROM 10,425' TO 9889' --- 536 FEET 180 SACKS OF CEMENT CEMENT SLURRY RECIPE: SAME AS SLURRY NUMBER ONE WEIGHT: 14.2 PPG. SLURRY YIELD: 1.21 CUBIC FEET PER SACK THIRD CEMENT PLUG FROM 9058' TO 8522' --- 536 FEET 180 SACKS OF CEMENT CEMENT SLURRY RECIPE: SAME AS SLURRY NUMBER ONE WEIGHT: 14.2 PPG. SLURRY YIELD: 1.21 CUBIC FEET PER SACK FOURTH CEMENT PLUG FROM 4550' TO 4014' --- 536 FEET 180 SACKS OF CEMENT CEMENT SLURRY RECIPE: SAME AS SLURRY NUMBER ONE WEIGHT: 14.2 PPG. SLURRY YIELD: 1.21 CUBIC FEET PER SACK FIFTH CEMENT PLUG FROM 3960 TO 3663 --- 297 FEET 120 SACKS OF CEMENT CEMENT SLURRY RECIPE: PREMIMUMPLUS CEMENT + 3% CALCIUM CHLORIDE WEIGHT: 14.8 PPG. SLURRY YIELD: 1,32 CUBIC FEET PER SACK TAGGED THIS CEMENT PLUG AS PER BLM INSTRUCTIONS SAND TANK "17" FEDERAL COM. NO. 1 PLUGGING INFORMATION (CONTINUED)

SIXTH CEMENT PLUG FROM 702' TO 419' --- 283 FEET 80 SACKS OF CEMENT CEMENT SLURRY RECIPE: SAME AS SLURRY NUMBER ONE WEIGHT: 14.2 PPG. SLURRY YIELD: 1.21 CUBIC FEET PER SACK

SEVENTH CEMENT PLUG FROM 60' BACK TO SURFACE --- 60 FEET 20 SACKS OF CEMENT CEMENT SLURRY RECIPE: SAME AS SLURRY NUMBER ONE WEIGHT: 14.2 PPG. SLURRY YIELD: 1.21 CUBIC FEET PER SACK

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