DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 6. State C SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 7. Lease 1. Type of Well: OR. WELL X GAS WELL OTHER Fi 2. Name of Operator YATES PETROLEUM CORPORATION 8. Well N 3. Address of Operator 105 South 4th St., Artesia, NM 88210 9. Pool a Lo	NO. <u>30-025-33563</u> Type of Lease STATE X FEE A Gas Lease No. VA-604 WA-604 Mame or Unit Agreement Name
20. Bar 1980, Hobbs, NM 88240 P.O. Box 2088 Will AF DISTRICT II Santa Fe, New Mexico 87504-2088 5. Indicat DISTRICT II Santa Fe, New Mexico 87504-2088 5. Indicat SUNDRY NOTICES AND REPORTS ON WELLS 6. Same C (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TOA 7. Lease DIFFERENT RESERVOR, USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS) 7. Lease Type of Well: Onesa F1 Suit Letter Lot Operator 8. Well N TYTES PETROLEUM CORPORATION 8. Well N Address of Operator 9. Pool a 10. South 4 th St., Artesia, NM 88210 9. Pool a 10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3990' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: Subsequence SUBSEQUE ENFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK COPARTICH State all periment dualis, and give periment duals, including entiment work) SEE AULE 103. TO HAGE 9C-97. 11. Check Appropriate Box to Indicate Mature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE FILE Commence Distre of Notice, Report, or <tr< td=""><td>30-025-33563 Type of Lease STATE X FEE & Gas Lease No. VA-604</td></tr<>	30-025-33563 Type of Lease STATE X FEE & Gas Lease No. VA-604
90. Drawer DD, Anteia, NM 85210 3. Index DISTRICT III 6. State C OOD ND BERGER Rd, Attee, NM 87410 6. State C SUNDERY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR. USE 'APPLICATION FOR PERMIT' (CORM C-101) FOR SUCH PROPOSALS) 7. Lease Type of Well: Gram F1 Name of Operator 8. Well 0 ress YATES PETROLEUM CORPORATION 8. Well 8. Well Address of Operator 9. Pool in 105 South 4 th St., Artesia, NM 88210 Lo Wall Lease Lot 10: 3500 Feet From The North Lise and 1880 F Section 2 Township 16. Resge 35E NMPM 10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3990' GR SUBSEQUE 11. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK COTHER: CONTER: Production cas: 12. Describe Proposed or Completed Operations (Clearly state all periment datals, and give periment dates, including eriment word) SEE RULE 1103. 12. Describe Proposed or Completed Operations (Clearly stat	Type of Lease STATE X FEE
COD Rio Brazos Rd., Aztec, NM 87410 6. State C SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR, USE 'APPLICATION FOR PERMIT' (FORM C-101) FOR SUCH PROPOSALS) 7. Lesse 1 Type of Well:	l & Gas Lazze No. VA-604
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR. USE 'APPLICATION FOR PERMIT' (FORM C-101) FOR SUCH PROPOSALS) 7. Lesse Type of Well: Other Comparison Wall (X) ONE F1 Name of Operator YATES PETROLEUM CORPORATION 8. Well F1 Address of Operator YMIL Step ETROLEUM CORPORATION 9. Pool a Lo 9. Pool a Lo Wall Lossion Usit Letter Lot 10: 3500. Feet Prom The North Lise and 1880 F1 Wall Cosion Usit Letter Lot 10: 3500. Feet Prom The North Lise and 1880 F1 Wall Cosion Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK REMEDIAL WORK Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK Commence DRILLING OPNS. CASING TEST AND CEMENT JOR Check RDP Toposed or Completed Operations (Clearly state all periment datasit, including attimation work) SEE RULE 1103. Check Sign of 5-1/2" TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" T17# S095 (1541.33'); 67 joints of 5-1/2" 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5-1/2"	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) Type of Well: OLL IN CORPORATION Address of Operator 105 South 4th St., Artesia, NM 88210 Well Location Unit Letter Lot 10: 3500. Feet From The North Line and 1880 F Section 2 Township 16S Range 35E NMPM 10. Elevation (Show Washer DF, RKB, RF, GR, etc.) 3990' GR 1. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS. JLL OR ALTER CASING Clearly state all periment datas, including estimate work) SEE RULE 1103. TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5- follows: 38 joints of 5-1/2" 17# S095 (1541.33'); 67 joints of 5- 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5- 100 joints of 5-1/2" 17# J-55 (4236.48')	ame or Unit Agreement Name
CLA CAS F1 Name of Operator 8. Well YATES PETROLEUM CORPORATION 8. Well N Address of Operator 9. Pool a 105 South 4th St., Artesia, NM 88210 Lo Well Leaston 10. State 10: 3500 Feet From The North Line and 1880 F Section 2 Township 10. Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 10. Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 10. Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 10. Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 10. Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 10. Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE SUBSEQUE REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK COMMENCE OFILLING OPNS. CASING TEST AND CEMENT JOE Check Papropariate Blast of Clearly state all periment datas, including estimate work) SEE RULE 103. Check Paprofilling of 5-1/2" THER: 0 OTHER: Production casi Commence of 5-1/2" 10 joints of 5-1/2" <t< td=""><td></td></t<>	
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Address of Operator 9. Pool a 105 South 4th St., Artesia, NM 88210 Lo Weil Location Unit Letter Lot 10: 3500. Feet From The North Line and 1880. F Section 2 Township 16S Range 35E NMPM 10. Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 3990' GR 1. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK EMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. JLL OR ALTER CASING OTHER: Production casi CASING TEST AND CEMENT JOE CHER: OTHER: Production casi Conduction casi 2. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimation work) SEE RULE 1103. TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5-1/2" Top marker joint set at 1168'. Top marker joint set at 1168'. Top marker joint set at 11759'. Bottom marker joint set at 10689'. Top marker joint set at 10689'. Top marker joint set at 10689'. Top marker joint set at 1068'. Top marke	
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Unit Letter Lot 10: 3500 Feet From The North Line and 1880 F Section 2 Township 16S Range 35E NMPM 10: Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 10: Elevation (Show whather DF, RKB, RT, GR, etc.) 3990' GR 11: Check Appropriate Box to Indicate Nature of Notice, Report, or SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOE CHER: OTHER: Production cass OTHER: Production cass OTHER: Production of 5-1/2" 17# S095 (1541.33'); 67 joints of 5-1/2" TO 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" TO 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" TO tal 11806.02') of casing set at 11800'. Float shoe set at 1140' set at 11759'. Bottom marker joint set at 10689'. Top marker joint set at 10689'. S00 sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/4 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H",	ington Strawn, West
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3990' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK CHANGE PLANS COMMENCE DRILLING OPNS. JLL OR ALTER CASING CHANGE PLANS CHER: OTHER: Production cast CASING TEST AND CEMENT JOK work) SEE RULE 1103. TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 114 set at 11759'. Bottom marker joint set at 10689'. Top marker jo Pumped 150 bbls nitrified mud (150 scf/bbl) and 500 gallons Super 850 sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/2 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H", 17# HR7 and 1#/sack salt (yield 1.87, weight 13.0). PD 3:05 PM 3-24 103 casing with KCL water.	t From The <u>East</u> Line
I. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK EMPORARILY ABANDON CHANGE PLANS REMEDIAL WORK COMMENCE DRILLING OPNS. COMMENCE DRILLING OPNS. JLL OR ALTER CASING CHANGE PLANS OTHER: Production casis CHER: OTHER: Production casis OTHER: Production casis 2. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimate work) SEE RULE 1103. OTHER: Production casis TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 114 set at 11759'. Sol casing set at 11800'. Float shoe set at 114 set at 11759'. Sol casing set at 11800'. Float shoe set at 114 set at 11759'. Sol sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/4 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H", .1% HR7 and 1#/sack salt (yield 1.87, weight 13.0). PD 3:05 PM 3-24 casing with KCL water.	
NOTICE OF INTENTION TO: SUBSEQUE ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK EMPORARILY ABANDON CHANGE PLANS REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOE DIL OR ALTER CASING OTHER: Production cast CHER: OTHER: Production cast OTHER: Production cast 22 Describe Proposed or Completed Operations (Clearly state all periment details, and give pertiment dates, including estimate work) SEE RULE 1103. TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 110 set at 11759'. Bottom marker joint set at 10689'. Top marker jop Pumped 150 bbls nitrified mud (150 scf/bbl) and 500 gallons Super 850 sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/2 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H", 1% HR7 and 1#/sack salt (yield 1.87, weight 13.0). PD 3:05 PM 12 10 3200 psi for 1 minute, OK. WOC. Released rig at 7:00 PM 3-24	
ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK EMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. JUL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOE OTHER: OTHER: Production cast 2. Describe Proposed or Completed Operations (Clearly state all periment details, and give pertiment dates, including estimate work) SEE RULE 1103. TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" TO 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 116 set at 11759'. Bottom marker joint set at 10689'. Top marker jo Pumped 150 bbls nitrified mud (150 scf/bbl) and 500 gallons Supe: 850 sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/4 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H", 1% HR7 and 1#/sack salt (yield 1.87, weight 13.0). PD 3:05 PM 3-24 casing with KCL water.	
EMPORABILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. DLL OR ALTER CASING OTHER CASING CASING TEST AND CEMENT JOE OTHER: OTHER: Production casi 2. Describe Proposed or Completed Operations (Clearly state all perinent details, and give pertinent dates, including estimate work) SEE RULE 1103. OTHER: Production casi TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1/2" 100 joints of 5-1/2" 17# S095 (1541.33'); 67 joints of 5 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 118 set at 11759'. Bottom marker joint set at 10689'. Top marker jo Pumped 150 bbls nitrified mud (150 scf/bbl) and 500 gallons Super 850 sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/4 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H", .1% HR7 and 1#/sack salt (yield 1.87, weight 13.0). PD 3:05 PM 3-23 to 3200 psi for 1 minute, OK. WOC. Released rig at 7:00 PM 3-23 casing with KCL water. Commenter.	
ALL OR ALTER CASING CASING TEST AND CEMENT JOE HER: OTHER: Production casi 2. Describe Proposed or Completed Operations (Clearly state all periment details, and give pertiment dates, including estimate work) SEE RULE 1103. OTHER: Production casi 7. D 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1 foilows: 38 joints of 5-1/2" 17# S095 (1541.33'); 67 joints of 5 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 118 set at 11759'. Bottom marker joint set at 10689'. Top marker joint set at 10689	
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2. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SEE RULE 1103. TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-follows: 38 joints of 5-1/2" 17# S095 (1541.33'); 67 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 118 set at 11759'. Bottom marker joint set at 10689'. Top marker joint set at 110689'. Top marker joint set at 10689'. Top marker joint set at 10689'. Top marker joint set at 10689'. Top marker joint set at 100 gallons Super 850 sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/4 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H", 1% HR7 and 1#/sack salt (yield 1.87, weight 13.0). PD 3:05 PM to 3200 psi for 1 minute, OK. WOC. Released rig at 7:00 PM 3-28 casing with KCL water.	
work) SEE RULE 1103. TD 11800'. Reached TD at 3:00 AM 3-26-97. Ran 285 joints of 5-1 follows: 38 joints of 5-1/2" 17# S095 (1541.33'); 67 joints of 5 100 joints of 5-1/2" 17# J-55 (4236.48') and 80 joints of 5-1/2" (Total 11806.02') of casing set at 11800'. Float shoe set at 118 set at 11759'. Bottom marker joint set at 10689'. Top marker jo Pumped 150 bbls nitrified mud (150 scf/bbl) and 500 gallons Super 850 sacks Premium Halliburton Lite "H", 5#/sack gilsonite and 1/4 2.00, weight 12.4). Tailed in with 475 sacks Premium Plus "H", .1% HR7 and 1#/sack salt (yield 1.87, weight 13.0). PD 3:05 PM 3 to 3200 psi for 1 minute, OK. WOC. Released rig at 7:00 PM 3-28 casing with KCL water.	ng & cement X
I hereby cartify that the information above is true and complete to the best of my knowledge and belief.	/2" 17# casing as -1/2" 17# N-80 (2759.19 17# L-80 (3269.02') 00'. Float collar int set at 10068'. Flush 102 ahead of #/sack flocele (yield
Signature <u>usty</u> the solution above is this and complete to the desk of my knowledge all denta.	-28-97. Bumped plug
TYPE OR PRINT NAME RUSty Klein	-28-97. Bumped plug -97. NOTE: Displaced
(This space for State Use) GRIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR APEROVED BY	-28-97. Bumped plug -97. NOTE: Displaced

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