Yates Petroleum Corporation       30-015-31547         3a Address       1b. Phone No. (include area code)       1b. Field and Pool. or Exploratory Are         105 S. 4th Street - Artesia, NM 88210       505-748-1471       Wildcat Atoka and Undesig         24. Location of Well (Footage, Sec. T.R. M. or Survey Description)       11. County or Parish. State       Eddy County, NM         1250' FNL and 1500' FWL       Section 15 T21S R21E       Eddy County, NM       11. County or Parish. State         25. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF SUMISSION       TYPE OF ACTION         Notice of Intent       XAcdize       Deepen       Production (Start/Resume)       Water Shut-Off         XSubsequent Report       XAlter Casing       X Fracture Treat       Recomblete       Other       Perforate         Change Plans       Plug and Abandon       Temporarily Abandon       Temporarily Abandon       Temporarily Abandon         13 Describe Proposed or Completed Operation (cleary state all pertinent details, including estimated staring data of any proposed work and approximate duration thereof. If the proposal is to zeep         14/5001 - Till with bit and scraper: Tagged PBTD at 7962.       You are area dones, Attem the Bond under which the work will be perfored or provide the Bond work in the adjustion thereof. If the proposal is to zeep         13/2 Describe Proposed or Completed Operation (cleary state all pertinent details includu	ea
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Bo not use this form for proposals to drill or to re-enter an abandoned well. Use Form 1199-3 (APO) for such proposals.       NMI-1020US         SUBMIT IN TRIPLICATE - Other Instructions on reverse side       Image: State of Communication of Communicatio	ea
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On Weil       X Gas Weil       Other       Echo AWF Federal #1         2. Name of Operator       9. API Weil No.       30.015.31547         3a Address       3b. Phone No. (include area code)       10. Field and Pool. or Exploratory Are         105 S. 4th Street - Artesia, NM 88210       505-748-1471       Wildcat Atoka and Undesig         4. Location of Wiel (Footage, Sec. T.R. M. or Survey Description)       10. Field and Pool. or Exploratory Are         1250' FNL and 1500' FWL       Section 15 721S R21E       Eddy County, NM         9. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF SUMISSION         17PE OF SUMISSION       TYPE OF ACTION         Notice of Intent       X Acdize       Deepen       Production (Start/Resume)       Water Shut-Off         Subsequent Report       X Alter Casing       Fracture Treat       Reclamation       Well Integrity         Final Abandonment Notice       Casing Repair       New Construction       Recomolete       X Other       Perforate         13 Describe Proposed or Competed Operation (cleary state all pertined datasis, including estimated staring data of any proposed with addition and which hereof. If the protosal is to seep directorally or econdise noraccells cleared and the core state in the Bond under which the oxivel addition of a seep of directorally or econdise noraccells cleared and the core state in the Bond under which thereof. If the protosal is to seep directorally or eco	
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Yates Petroleum Corporation       30-015-31547         3a Address       3b. Phone No. (include area code)       10. Field and Pool. or Exploratory Area         105 S. 4th Street - Artesia, NM 88210       505-748-1471       Wildcat Atoka and Undesig         24. Location of Well (Footage, Sec. T.R., M. or Survey Description)       11. County or Parish State       Eddy County, NM         1250' FNL and 1500' FWL       Section 15 T21S R21E       Eddy County, NM       11. County or Parish State         250 FOL Got SUMISSION       TYPE OF ACTION       Water Shut-Off         Notice of Intent       XAdrize       Deepen       Production (Start/Resume)       Water Shut-Off         Subsequent Report       XAlter Casing       X Fracture Treat       Recomblete       Other       Perforate         Change Plans       Plug and Abandon       Temporanity Abandon       Temporanity Abandon       Temporanity Abandon         13 Describe Proposed or Complete Operator (clearly state all petrinent details including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to zeep         14/5/01 - TIH with bit and scraper. Tagged PBTD at 7962.       4/9/01 - run GR/CCL/CBL.       Perforated Chester Imer 785-7900' with 25 holes, 4/2'' holes.         4/10/01 - acidized Chester perfs 7850-7900' with 125 olg als 75% Morrow acid with 1000 SCF N2 per bit and ball scalers.       4/19/01 - set CIBP at 7595 Perforate Atoka 7342-7370' with 116 hole	
3a Address       3b. Phone No. (include area code)       10. Field and Pool. or Exploratory Are         105 S. 4th Street - Artesia, NM 88210       505-748-1471       Wildcat Atoka and Undesig         4. Location of Well (Footage, Sec. T.R. M. or Survey Description)       11. County or Parish. State       Eddy County, NM         1250' FNL and 1500' FWL       Section 15 T21S R21E       Eddy County, NM       11. County or Parish. State         12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF SUMISSION       TYPE OF ACTION         Notice of Intent       XAter Casing       X Fracture Treat       Reclamation       Well Integrity         Subsequent Report       XAter Casing Repair       New Construction       Recornolete       X Other       Perforate         Charles Proposed or Complete Operation (clearly tate all pertinent details including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to ceep or operator complete Incident the dome trains and true writerial applies of all pertinent makers and zones. Attach the Bond under while the event will be effort or provae the Bond No. of file with BLMBL. Required subsequent reports and true writerial applies of all pertinent makers and zones. Attach the Bond under while the event will be effort or provae the Bond No. of file with BLMBL. Required subsequent reports and the work will be effort or provae the Bond No. of file with BLMBL. Required subsequent reports and sease completion of the work will be effort or provae the Bond No. of file with BLMBL. Required subsequent reports the sectors) <th></th>	
105 S. 4th Street - Artesia, NM 88210       505-748-1471         4. Location of Well (Foatage, Sec., T, R, M, or Survey Description)       Little Box Canyon Morrow         1250' FNL and 1500' FWL       Section 15 T21S R21E         Section 15 T21S R21E       Eddy County, NM         12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF SUMISSION         TYPE OF SUMISSION       TYPE OF ACTION         Notice of Intent       Alder Casing       Fracture Treat         Reclamation       Well Integrity         Final Abandonment Notice       Casing Repair       New Construction         Charge Plans       Plug and Abandon       Temporarily Abandon         13. Describe Proposed ar Complete coordinating yee subsidice locations and measure and true vertical appts of all pertoment markers and zones. Attach the Bund under which the work will be filed on a stere sing has been completed. Final Abandonment Notices and under which the work will be filed on the undived coerations. If the correlations results in a multiple completion or norvia the 30m No. file with BLMBLA. Required subsequent reports fail be filed with 30 days following completion of any arcondet coerations. If the correlation results in a multiple completion or norvia the 30m No. file with BLMBLA. Required subsequent reports fails be filed integrated with 30 days following completion of the work will be performed or provide the 30m No. file with BLMBLA. Required subsequent reports fails be filed with 30 days following completion of any arcondet coerations. If the correlation is results in a multiple completen or nor where N	
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Section 15 T21S R21E         Eddy County, NM         12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUMISSION         TYPE OF SUMISSION         Notice of Intent       XAcidize         Deepen       Production (Start/Resume)         Water Shut-Off         Subsequent Report       XAter Casing         Final Abandonment Notice       Casing Repair         Change Plans       Plug and Abandon         Temporarily Abandon       Temporarily Abandon         13 Describe Proposed or Completed Operation (clearly state all pertirent details. Including estimated starting date of any proposed work and approximate duration three work with the work with the work with the performate directionally or recomplete norticality give subsurface locations and measure and true wertical despths of all pertirent markers and zones. Attech the Bond under which the work with the performate directionally or recomplete nortical state all pertirent details. Including estimated starting date of any proposed work and approximate duration three work with the performate directionally or recomplete norticality give subsurface locations and measure durate duration three work with the performate directionally or recomplete norticality give subsurface locations and measure durate duration three work with the work with the performate direction in the work with the work with the performate directionally or recomplete norticality give state all pertirent details. Including recomplete nortical performate duration three dis in ready for final inspection.)         <	
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Final Abandonment Notice       Casing Repair       New Construction       Recomplete       Image: Other       Perforate         Change Plans       Plug and Abandon       Temporarily Abandon       Temporarily Abandon         Convert to Injection       Plug Back       Water Disposal         Is Describe Proposed or Complete Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deep directionally or recomplete norzontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be perform or provide the 3 and No. on file with BLMBIA. Required subsequent reports shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements. including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)         4/5/01 - TIH with bit and scraper.       Tagged PBTD at 7962'.         4/10/01 - set CIBP at 7775', cap with cement. Perforate Morrow 7695-7710' with 26 holes, .42'' holes.         4/10/01 - set CIBP at 7775', cap with cement. Perforate Morrow 7695-7710' with 64 holes, .42'' holes.         4/10/01 - set CIBP at 7595'. Perforate Atoka 7342-7370' with 116 holes, .42'' holes.         4/20/01 - Acidized Atoka perfs 7342-7370' with 1250 gals 7.5% IC DI HCL and ball sealers.         4/20/01 - Acidized Atoka perfs 7342-7370' with 1250 gals 7.5% IC DI HCL and ball sealers.         4/20/01 - Acidized Atoka perfs 7342-7370' with 1250 gals 7.5% IC DI HCL a	
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Convert to Injection Plug Back Water Disposal     Convert to Injection Plug Back Water Disposal     Describe Proposed or Complete Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to ceep     directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be perform     or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operations results in a multiple     completion or recompleted, and the operator has determined that the site is ready for final inspection.)     4/5/01 - TIH with bit and scraper. Tagged PBTD at 7962'.     4/9/01 - run GR/CCL/CBL. Perforated Chester lime 7850-7900' with 26 holes, 42'' holes.     4/10/01 - acidized Chester perfs 7850-7900' with 500 gals 15% IC HCL. Flow back.     4/12/01 - set CIBP at 7775', cap with cement. Perforate Morrow 7695-7710' with 64 holes, 42'' holes.     4/16/01 - Acidize Morrow perfs 7695-7710' with 1250 gals 7.5% Morrow acid with 1000 SCF N2 per bbl and ball sealers.     4/19/01 - set CIBP at 7595'. Perforate Atoka 7342-7370' with 116 holes, 42'' holes.     4/20/01 - Acidized Atoka perfs 7342-7370' with 1250 gals 7.5% IC DI HCL and ball sealers.     4/20/01 - Acidized Atoka perfs 7342-7370' with 1250 gals 7.5% IC DI HCL and ball sealers.     4/26/01 - Drill out CIBP at 7595'. Push to 7749'.	
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5/3/01 - Frac Atoka perfs 7342-7370' and Morrow perfs 7695-7710' with 78927 gals WF135_70Q CO2 foam and 75000# 20/40 AcFrac sand. 5/4 - 5/6/01 - flow back frac. TIH and tag sand at 7500'. Bail sand to CIBP at 7749'. 5/7 - 5/9/01 - TIH with Packer and 2-3/8" tbg to 7179'. Swab well. 5/10/01 - Rig down, release all equipment, and turn well to production. SI well waiting on pipeline.	ж. Т
I hereby certify that the foregoing is true and correct           Name (Printec/Typed)         Title	
Name (Printec/Typed) Title Engineering Technician	
Signature Date	
21-Dec-01	
THIS SPACE FOR FEDERAL OR STATE OFFICE USE	
Approved by Title Date	
Conditions of approval if any, are attached. Approval of this notice does not warrant or benify that office the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	
Tote 18 U S C Section 1001 and Title 43 U S C. Section 1212, make it a crime for any person knowingly and witifully to make to any department or agency of the United States any faile, fict tipe	

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or fraudulent statements or representations as to any matter within its jurisdiction

