Submit 3 Copies State of New Mexico   to Appropriate 1. gy, Minerals and Natural Resources Department   District Office 1. State of New Mexico	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION P.O. Box 2088	WELL API NO.
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088	30-025-33693 5. Indicate Type of Lease STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Azlec, NM 87410	6. State Oil & Gas Lease No. VA-705
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. Lease Name or Unit Agreement Name
1. Type of Weil: OIL GAS WELL WELL X OTHER	Trick State Unit
2. Name of Operator YATES PETROLEUM CORPORATION	8. Well Na.
3. Address of Operator 105 South 4th St., Artesia, NM 88210	9. Pool name or Wildcat Wildcat Morrow
4. Well Location Unit Letter <u>B</u> : <u>660</u> Feet From The <u>North</u> Line and <u>198</u>	
Check Appropriate Box to Indicate Nature of Notice, R NOTICE OF INTENTION TO:	SEQUENT REPORT OF:
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING PULL OR ALTER CASING CASING TEST AND CE	ALTERING CASING
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING PULL OR ALTER CASING CASING CASING TEST AND CE OTHER: Open ho.      12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, inclus work) SEE RULE 1103.   OTHER: Open ho.     13. 18-97 - Moved in and rigged up pulling µnit. Rigged up tools and ran GR/CBL log. TOOH with logging tools and riggin.   OHER: Open ho.     3-19-97 - TIH with 7" 23-26# Uni VI packer with 2.25" XL on tubing. Installed TC-1 hanger thru BOP. Nippled down BOP X 7-1/16" SK double stud adapter. Installed 7-1/16" 5K Xm. for hole with 10# brine with packer. Displaced 450 bbls.     11233'. Flanged up tree. Tested annulus to 2000 psi. Shi 3-20-97 - Opened well up and bled off. Rigged up Hallibur with 1-1/2" coiled tubing. Displaced open hole 11325-12030' iron control HCL acid. Pulled up in tubing. Rigged down coi isolation tool. Acidized open hole 11325-12030' with 5000 acid. Rigged down isolation tool. Flowing well back to t	ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB Le completion X Aing estimated dute of starting any proposed wireline. TIH with logging ged down wireline. Shut well n/off tool on 2-7/8" L80 . Nippled up 7-1/16" 10K as tree. Displaced mud Shut down. Set packer at ut well in. ton Coiled Tubing Unit. TIH 0'. Spot 1000 gallons 15% bing with full column of acid led tubing unit. Rigged up gallons 15% iron control HCL
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING CASING TEST AND CE OTHER:      PULL OR ALTER CASING   CASING TEST AND CE     OTHER:	ALTERING CASING PLUG AND ABANDONMENT PLUG AND ABANDONMENT MENT JOB Le completion X ding estimated dute of starting any proposed wireline. TIH with logging ged down wireline. Shut well n/off tool on 2–7/8" L80 . Nippled up 7–1/16" 10K as tree. Displaced mud Shut down. Set packer at ut well in. ton Coiled Tubing Unit. TIH 0'. Spot 1000 gallons 15% bing with full column of acid led tubing unit. Rigged up gallons 15% iron control HCL ank. echnician DATE March 21, 1997
TEMPORARILY ABANDON   CHANGE PLANS   COMMENCE DRILLING     PULL OR ALTER CASING   CASING TEST AND CE     OTHER:   OTHER:   OTHER: open ho     12 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, inclus word) SEE RULE 1103.   OTHER: open ho     3-18-97 - Moved in and rigged up pulling unit. Rigged up tools and ran GR/CBL log. TOOH with logging tools and riggin.   OTHER: open ho     3-19-97 - TIH with 7" 23-26# Uni VI packer with 2.25" XL on tubing. Installed TC-1 hanger thru BOP. Nippled down BOP X 7-1/16" SK double stud adapter. Installed 7-1/16" 5K Xm. for hole with 10# brine with packer. Displaced 450 bbls.     11233'. Flanged up tree. Tested annulus to 2000 psi. Shu 3-20-97 - Opened well up and bled off. Rigged up Hallibur with 1-1/2" coiled tubing. Displaced open hole 11325-12030' iron control HCL acid. Pulled up in tubing. Displaced tu (2500 gallons). TOOH with coiled tubing. Rigged down coi isolation tool. Acidized open hole 11325-12030' with 5000 acid. Rigged down isolation tool. Flowing well back to t     3-21-97 the Flowing Well to Cank.   Operations T.	ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB Le completion X Ling estimated dute of starting any proposed wireline. TIH with logging ged down wireline. Shut well n/off tool on 2-7/8" L80 Nippled up 7-1/16" 10K as tree. Displaced mud Shut down. Set packer at ut well in. ton Coiled Tubing Unit. TIH 0'. Spot 1000 gallons 15% bing with full column of acid led tubing unit. Rigged up gallons 15% iron control HCL ank.
TEMPORARILY ABANDON   CHANGE PLANS   COMMENCE DRILLING     PULL OR ALTER CASING   CASING TEST AND CE     OTHER:   OTHER:   OTHER:   OTHER:     12 Describe Proposed or Completed Operations (Clearly state all pertinent datas, and give pertinent datas, inclus work) SEE RULE 1103.   3-18-97 - Moved in and rigged up pulling unit. Rigged up tools and ran CR/CBL log. TOOH with logging tools and riggin.     3-19-97 - TIH with 7" 23-26# Uni VI packer with 2.25" XL on tubing. Installed TC-1 hanger thru BOP. Nippled down BOP X 7-1/16" SK double stud adapter. Installed 7-1/16" 5K Xm. for hole with 10# brine with packer. Displaced 450 bbls.     11233'. Flanged up tree. Tested annulus to 2000 psi. Shu 3-20-97 - Opened well up and bled off. Rigged up Hallibur with 1-1/2" coiled tubing. Displaced open hole 11325-12030 iron control HCL acid. Pulled up in tubing. Displaced tu (2500 gallons). TOOH with coiled tubing. Rigged down coi isolation tool. Acidized open hole 11325-12030' with 5000 acid. Rigged down isolation tool. Flowing well back to t     3-21-97   Flowing well to take adapter to the best of my knowledge ad belief.     SKONATURE   Mark Mark     Mark Mark   Operations T.	ALTERING CASING PLUG AND ABANDONMENT PLUG AND ABANDONMENT MENT JOB Le completion X ding estimated dute of starting any proposed wireline. TIH with logging ged down wireline. Shut well n/off tool on 2–7/8" L80 . Nippled up 7–1/16" 10K as tree. Displaced mud Shut down. Set packer at ut well in. ton Coiled Tubing Unit. TIH 0'. Spot 1000 gallons 15% bing with full column of acid led tubing unit. Rigged up gallons 15% iron control HCL ank. echnician DATE March 21, 1997

ļ

