SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug backing filter reproduct to the proposals. Filter reproduct to the proposal state reproduct to the proposal state reproduct to the proposal state requirements.         I.       OIL       CAS       JUN 1 0 1977       S.         Vates Petroleum Comportion       JUN 1 0 1977       S.         2. NAME OF OPERATOR       ARTESIA, DF- 165       9.         Yates Petroleum Comportion       ARTESIA, DF- 165       9.         2. ADDRESS OF OPERATOR       ARTESIA, DF- 165       9.         3. ADDRESS OF OPERATOR       ARTESIA, DF- 165       9.         4. DOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       10.         4. BOR' FSL & 660' FEL of section 23-19S-24E       11.         14. PERMIT NO.       15. ELEVATIONS (Show whether DF, RT, GR, etc.)       12.         3632' GR - 3649' KB       SUB	IF INDIAN, ALLOTTEE OR TRIBE NAME UNIT AGREEMENT NAME FARM OR LEASE NAME Roden Federal "GD" WELL NO. 1 0. FIELD AND FOOL, OR WILDCAT
OFL       GAS       OTHER       JUN 1.0.1977       8.         2. NAME OF OPERATOR       Yates Petroleum Comporation       D.C.C.       9.         3. ADDRESS OF OPERATOR       ARTESIA, DF-76.5       9.         2. ADDRESS OF OPERATOR       ARTESIA, DF-76.5       9.         3. ADDRESS OF OPERATOR       ARTESIA, DF-76.5       9.         2. ADDRESS OF OPERATOR       ARTESIA, DF-76.5       9.         3. ADDRESS OF OPERATOR       ARTESIA, DF-76.5       9.         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       9.         3. ADDRESS OF OPERATOR       ARTESIA, DF-76.5       9.         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       10.         3. ADDRESS OF OPERATOR       ARTESIA, DF-76.5       9.         4. surface       1980' FSL & 660' FEL of section 23-195-24E       11.         14. PERMIT NO.       15. ELEVATIONS (Show whether DF, RT, GR, etc.)       12.         3.632' GR - 3649' KB       3632' GR - 3649' KB       12.         16.       Check Appropriate Box To Indicate Nature of Notice, Report, or Oth       Subsequence         NOTICE OF INTENTION TO:       Subsequence       Subsequence         TEST WATER SHUT-OFF       PCLL OR ALTER CASING       WATER SHUT-OFF	Roden Federal "GD" well NO.
WELL WELL WORL WILL OTHER       JUN 10 1977         NAME OF OPERATOR       S.         Yates Petroleum Comporation       B. C. C.         ARTESIA, DF-105       ARTESIA, DF-105         2. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       See also space 17 below.)         At surface       III.         1980' FSL & 660' FEL of section 23-195-24E       III.         14. PERMIT NO.       15. ELEVATIONS (Show whether DF, RT, CR, etc.)       III.         16.       Check Appropriate Box To Indicate Nature of Notice, Report, or Oth         NOTICE OF INTENTION TO:       SUBSEQUENT         TEST WATER SHUT-OFF       PULL OR ALTER CASING         MOOT OR ACHIZE       ABARDON*         (Other)       Charles PLANS         Other)       DESCRETE FROMOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, int proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical do nent to this work.)*         On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unlage	Roden Federal "GD" well NO. 1
Yates Petroleum Comporation       9. C. C.         3. ADDRESS OF OFFRATOR       ARTESIA, DF-WES         207 South 4th Street - Artesia, NM 88210       10.         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       10.         5. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       11.         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       11.         5. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       11.         1980' FSL & 660' FEL of section 23-195-24E       11.         14. PERMIT NO.       15. ELEVATIONS (Show whether DF, RT, GE, etc.)       12.         14. PERMIT NO.       15. ELEVATIONS (Show whether DF, RT, GE, etc.)       12.         16.       Check Appropriate Box To Indicate Nature of Notice, Report, or Oth         NOTICE OF INTENTION TO:       SUBSEQUENT         TEST WATER SHUT-OFF       PULL OR ALTER CASING       WATER SHUT-OFF         FRACTURE TREAT       NULTIPLE COMPLETE       SHOOTING OR ACIDIZE       SUBSEQUENT         STOOT OR ACIDIZE       ABARDON*       (Other)       COMMING OR ACIDIZING       Contentingle S         (Other)       COMPLETE OFERATIONS (Clearly state all pertinent details, and give pertinent dates, in proposed work. If well is directionally drilled, give subsurface l	well NO.
3. ADDRESS OF OPERATOR       ARTESIA, OF: 36.5       9.         207 South 4th Street - Artesia, NM 88210       9.       9.         4. IOCATION OF WELL (Report location clearly and in accordance with any State requirements.*       10.       10.         4. See also space 17 below.)       At surface       10.       10.         1980' FSL & 660' FEL of Section 23-195-24E       11.       11.       11.         14. PERMIT NO.       15. ELEVATIONS (Show whether DF, ET, GE, etc.)       11.         16.       Check Appropriate Box To Indicate Nature of Notice, Report, or Oth         NOTICE OF INTENTION TO:       SUBSEQUENT         TEST WATER SHUT-OFF       PULL OR ALTER CASING       WATER SHUT-OFF         FRACTURE TREAT       MULTIPLE COMPLETE       SUBSEQUENT         SHOOT OR ACIDIZE       ABANDON*       (Other)       COmmingle S         (Other)       COMPLETE OFERATIONS (Clearly state all pertinent details, and give pertinent details, and give pertinent details, and give pertinent details, and measured and true vertical dot neator bis work.)*       On March 22, 1977, a standing valve was set in the M         00.       March 22, 1977, a standing valve was set in the M         8825', the hole was loaded w/ kcl water, tubing unlage	1
207 South 4th Street - Artesia, NM 88210         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface         1980' FSL & 660' FEL of section 23-195-24E         14. PERMIT NO.         15. ELEVATIONS (Show whether DF, RT, GR, etc.)         3632' GR - 3649' KB         16.         Check Appropriate Box To Indicate Nature of Notice, Report, or Oth NOTICE OF INTENTION TO:         SUBSEQUENT         TEST WATER SHUT-OFF         FRACTURE TREAT         SHOOT OR ACIDIZE         REPAIR WELL         (Other)         17. DESCRIBE PROFOSED OR COMPLETED OFERATIONS (Clearly state all pertinent details, and give pertinent details, and give pertinent details, and give pertinent details, and give pertinent dates, in proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical dot nent to this work.)*         On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unlabeling unlabeling the subsurface location with any state state and true vertical dot of the was loaded w/ kcl water, tubing unlabeling unlabeling the subsurface location of the subsurface location and measured and true vertical dot of the was loaded w/ kcl water, tubing unlabeling unlabeling the subsurface location with the subsurface location the subsurface location with the subsurfac	L SIELD AND FOOL OF WILDCAT
1980' FSL & 660' FEL of section 23-195-24E       S         14. PERMIT NO.       15. ELEVATIONS (Show whether DF, RT, GR, etc.)       1         16.       Check Appropriate Box To Indicate Nature of Notice, Report, or Other         NOTICE OF INTENTION TO:         SUBSEQUENT         TEST WATER SHUT-OFF         FRACTURE TREAT       PULL OR ALTER CASING         SHOOTING OR ACIDIZE       PULL OR ALTER CASING         REPAIR WELL       CHANGE PLANS         (Other)       COmmingle S         17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, in proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical during the sork.)*         On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unlage	Undesignated
36.32' GR - 3649' KB         16.         Check Appropriate Box To Indicate Nature of Notice, Report, or Othen Notice of INTENTION TO:         SUBSEQUENT         TEST WATER SHUT-OFF         FRACTURE TREAT         SHOOT OR ACIDIZE         ABANDON*         (Other)         OT COMPLETE         ABANDON*         (Other)         CHANGE PLANS         (Other)         OT MATCH 22, 1977, a standing valve was set in the M         8825', the hole was loaded w/ kcl water, tubing unlage	1. SEC. T. R., M., OF BLE. AND SURVEY OF AREA ec. 23-195-24# Unit I NMPM
16.       Check Appropriate Box To Indicate Nature of Notice, Report, or Other Notice of INTENTION TO:         SUBSEQUENT         TEST WATER SHUT-OFF         FRACTURE TREAT         SHOOT OR ACIDIZE         ABANDON*         (Other)         OTERATIONS (Clearly state all pertinent details, and give pertinent dates, ind proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical dates, ind proposed work.)*         On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unlage	2. COUNTY OF PARISH 13. STATE
NOTICE OF INTENTION TO:         SUBSEQUENT         TEST WATER SHUT-OFF         FRACTURE TREAT       PULL OR ALTER CASING         SHOOT OR ACIDIZE       MULTIPLE COMPLETE         ABANDON*       SHOOTING OR ACIDIZING         (Other)       CHANGE PLANS         (Other)       COMMINGLE SINCE         17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, incompletion or Recompletion or Recomple	Eddy NM
TEST WATER SHUT-OFF       FULL OR ALTER CASING         FRACTURE TREAT       MULTIPLE COMPLETE         SHOOT OR ACIDIZE       ABANDON*         REPAIR WELL       CHANGE PLANS         (Other)       CHANGE PLANS         17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, include proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical dates in the to this work.)*         On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unlaged	er Data
FRACTURE TREAT       MULTIPLE COMPLETE       FRACTURE TREATMENT         SHOOT OR ACIDIZE       ABANDON*       SHOOTING OR ACIDIZING         REPAIR WELL       CHANGE PLANS       (Other)         (Other)       (Other)       (Other)         17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, ind proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical diagonal true vertical di	T REPORT OF:
SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS (Other) CHANGE PLANS (Other) CHANGE PLANS (Other) COMMINGIE SHOOTING OR ACIDIZING (Nore: Report results of Completion or Recompletion (Nore: Report results of Completion or Recompletion (Nore: Report results of Completion or Recompletion or Re	REPAIRING WELL
REPAIR WELL       CHANCE PLANS       (Other)       (Other)         17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, ind proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical direction of the work.)*       On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unlagentee.	ALTERING CASING
(Other) (Other) (Nore: Report results of Completion or Recompletion (Nore: Report results of Completion or Recompletion (Nore: Report results of Completion or Recompletion proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical d nent to this work.)* On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unla	ABANDONMENT*
On March 22, 1977, a standing valve was set in the M 8825', the hole was loaded w/ kcl water, tubing unla	multiple completion on Well on Report and Log form.)
into the hole on 2-3/8" tubing w/a Guiberson Uni-VI 8300' KB and the Strawn formation was perforated at jet shots and 8383-8397 w/56 .34" jets. The well fl and Strawn perforations at 200 psi on 1/2" choke = 1 increase of 575 MCFPD. Condensate production is 1 k the same as the Morrow. It is proposed to prorate t production as follows: Morrow: 54.5% gas 50% Condensate (8351-11) Strawn: 45.5% gas 50% Condensate	Norrow packer at tched from Morrow in was then run back packer, set packer a 8357-62' with 20 .34 lowed from the Morrow 250 MCFPD, or a gas obl per MCF or about
18. I hereby certify that the foregoing is true and correct SIGNED SIGNED STATIS	DATE

APPROVED BY JUN 1 6 19

ACTING DISTRICT ENGINEER

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TITLE Surfict to NIN'S DATE approved

\*See Instructions on Reverse Side





NOT TO SCALE

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