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CONDITIONS OF APPROVAL, IF ANY

Form C-103

NEW MEXICO OIL CONSERVATION COMMISSION  C102 and C-103 Effective 1-4-65  So. Indicate Type of Lease State	SERVATION COMMISSION  Effective 1-1-65    Sa. Indicate Type of Lease   State   Fee   S
SG. Indicate Type of Lease State Sta	State Fee State State State State Oil & Gas Lease No. 12-7277  NWELLS BACK TO A DIFFERENT RESERVOIR.  7. Unit Agreement Name East Pearl Queen Unit 8. Form or Lease Name East Pearl Queen Unit 9. Well No. 2  10. Field and Pool, or Wildcat Fearl Queen  FEET FROM PART. GR. etc.)  DF. RT. GR. etc.)  DF. RT. GR. etc.)  SUBSEQUENT REPORT OF:  REMEDIAL WORK SUBSEQUENT REPORT OF:  REMEDIAL WORK ALTERING CASING PLUG AND ABANDONMENT OTHER  DOTHER SUBSEQUENT REPORT OF:  1-4356' With 1-100 and 1-300 grains per 1-4356' With 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' using 20 ball sealers. Flushed in 1000-gallon interval.
State A Fee S. S. State Oil & Gas Leese No. 2-7277  SUNDRY NOTICES AND REPORTS ON WELLS  STUDE THIS FORM PROPOSALS TO SPILLO BY TO SEEN ON PLUE ARCK TO A DIFFERENT RESERVOIR.  ACRES OTHER  SECTION OTHER  APPLICATION OF FRENTY PROPOSALS TO SPILLO BY TO SUCK PROPOSALS. TO A DIFFERENT RESERVOIR.  ACRES OTHER  SECTION OTHER  ACRES O	NWELLS  State A Gas Lease No.  1-7277  NELLS  SCATTO A DIFFERENT RESERVOIR.  7. Unit Agreement Name  Last Pearl Queen Unit  8. Farm or Lease Name  East Pearl Queen Unit  9. Well No.  2  10. Field and Pool, or Wildcat  Pearl Queen  TOF, RT, GR, etc.)  DF  Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  ALTERING CASING  PLUG AND ABANDONMENT  ALTERING any proposed  TOTHER  THE AUGUST 31, 1907  1-4356' With 1-100 and 1-300 grains per  1.  Son acid, using 29 ball sealers. Flushed  at 1000-gallon interval.
S. State Oil & Gas Lease No. 1-7277  DOT USE THIS FORM FOR PRODUCTS AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  OTHER.  SAST PERT DURIL OR TO DEFINE OR PRUSE BACK TO A DIFFERENT RESERVOIR.  7. Unit Agreement Name  East Pearl Queen Unit  8. Fam or Lease Name  East Pearl Queen Unit  9. Well No.  2  10. Box 1509, Indiana, Texas 79751  Well  SET LINE, SECTION 22 TOWNSHIP 19-8 RANGE 35-5:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  DIAL WORK  BANDON  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  AUGUST 23, 1967 TEROUGH FUJGUST 31, 1907  Pulled rods, pump and tucing.	NWELLS BACK TO A DIFFERENT RESERVOIR.  7. Unit Agreement Name  East Pearl Queen Unit  8. Farm or Lease Name  East Pearl Queen Unit  9. Well No.  2  10. Field and Pool, or Wildcat  Fearl Queen  10. Field and Pool, or Wildcat  Fearl Queen  10. Field and Pool, or Wildcat  Fearl Queen  NAMPM.  12. County  Lea  Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  12. County  Lea  NATURE OF Notice, Report or Other Data  SUBSEQUENT REPORT OF:  ALTERING CASING  PLUG AND ABANDONMENT  ALTERING CASING  PLUG AND ABANDONMENT  THE AUGUST 31, 1907  14356 Vith 1-100 and 1-300 grains per  15. State Oil & Gas Lease No.  27. Unit Agreement Name  East Pearl Queen Unit  9. Well No.  20.  10. Field and Pool, or Wildcat  Fearl Queen  Pearl Queen  Pearl Queen  12. County  Lea  NATURE OF Notice  PLUG AND ABANDONMENT  ALTERING CASING  PLUG AND ABANDONMENT  ALTERING CASING  PLUG AND ABANDONMENT  AND ABANDONMENT  THE AUGUST 31, 1907
S. State Oil & Gas Lease No. 1-7277  DOT USE THIS FORM FOR PROMITED PROPERTS ON WELLS  OTHER  SAND REPORTS ON WELLS  OTHER  OTHE	NWELLS BACK TO A DIFFERENT RESERVOIR.  7. Unit Agreement Name  East Pearl Queen Unit  8. Farm or Lease Name  East Pearl Queen Unit  9. Well No.  2  10. Field and Pool, or Wildcat  Fearl Queen  1050  FEET FROM  NAMPM.  12. County  Lea  Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  ALTERING CASING  PLUG AND ABANDONMENT  ALTERING and any proposed  TUGUST 31, 1907  1-4356' With 1-100 and 1-300 grains per  1.  Sh acid, using 29 ball sealers. Flushed  A 1000-gallon interval.
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Township 15. Elevation (Show whether DF, RT, GR, etc.)  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention to:  Charles Plans   Plug and Abandon   Plug and Abandon   Casing   Commence or Intention of Hange   Plug and Abandonment   Casing   Casing test and cement Jab   Plug and Abandonment   Casing   Casing test and cement Jab   Casing test and ceme	7. Unit Agreement Name Last Pearl Queen Unit 8. Form or Lease Name East Pearl Queen Unit 9. Well No. 2 10. Field and Pool, or Wildcat Pearl Queen Fearl Queen 10. Field and Pool, or Wildcat Pearl Queen  TOF, RT, GR, etc.) 12. County Lea Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  Lails, and give pertinent dates, including estimated date of starting any proposed Finally Total Test and Test
Township 15. Elevation (Show whether DF, RT, GR, etc.)  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention to:  Charles Plans   Plug and Abandon   Plug and Abandon   Casing   Commence or Intention of Hange   Plug and Abandonment   Casing   Casing test and cement Jab   Plug and Abandonment   Casing   Casing test and cement Jab   Casing test and ceme	7. Unit Agreement Name Last Pearl Queen Unit 8. Form or Lease Name East Pearl Queen Unit 9. Well No. 2 10. Field and Pool, or Wildcat Pearl Queen Fearl Queen 10. Field and Pool, or Wildcat Pearl Queen  TOF, RT, GR, etc.) 12. County Lea Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  Lails, and give pertinent dates, including estimated date of starting any proposed Finally Total Test and Test
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  DIAL WORK BANDON CASING COMPLETED CHANGE PLANS COMMENTED CHANGE PLANS CHANGE	Last Pearl Queen Unit  6. Form or Lease Name East Pearl Queen Unit  9. Well No.  2  10. Field and Pool, or Wildcat Pearl Queen  FEET FROM  12. County Lea  Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB  OTHER  Pails, and give pertinent dates, including estimated date of starting any proposed  AUGUST 31, 1907  14356 Vith 1-100 and 1-300 grains per  1.  Sh acid, using 20 ball sealers. Flushed an 1000-gallon interval.
S. Farm of Lease Name East Pearl Queen Unit Deperator  O. Box 1509, Midland, Texas 79701  Well  ER  D  SET LINE, SECTION 22  TOWNSHIP 19-8  RANGE 35-1  NMPM.  15. Elevation (Show whether DF, RT, GR, etc.)  2756 DP  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER  COMMENCE DRILLING OPHS.  CASING TEST AND CEMENT JOB  OTHER  COMPLETED OF STATE OF	REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  DIEST PAIR STAND CEMENT JOB OTHER  CASING TEST AND CEMENT JOB OTHER  C
### Part   Division   East Pearl Queen Unit	East Pearl Queen Unit  9. Well No.  2  10. Field and Pool, or Wildcat  Fearl Queen  Fearl Queen  10. Field and Pool, or Wildcat  Fearl Queen  10. Field and Pool, or Wildcat  Fearl Queen  10. Field and Pool, or Wildcat  Fearl Queen  12. County  Lea  Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  1. August 31, 1907  1. 4856 With 1-100 and 1-300 grains per  1. San acid, using 29 ball sealers. Flushed  in 1000-gallon interval.
Departor  3. Dox 1509, EddIand, Texas 79791  Well  ER B	10. Field and Pool, or Wildcat Fearl Queen  12. County Lea  Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  10. Field and Pool, or Wildcat Fearl Queen Fearl Que
Well  Well  Well  LINE, BECTION 22  TOWNSHIP 19-8  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  DIAL WORK  PLUG AND ABANDON  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  AUGUST 23, 1967 TEROUGH AUGUST 31, 1907  Pulled rods, pump and tubing.	10. Field and Pool, or Wildcat  Fearl Queen  S RANGE 35—— NMPM.  POF, RT, GR, etc.)  DF  Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  DISCOUNTY  ALTERING CASING PLUG AND ABANDONMENT  CASING TEST AND CEMENT JOB  OTHER  DISCOUNTY  ALTERING CASING PLUG AND ABANDONMENT  AUGUST 31, 1907
Toposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed at Code, pump and tubing.  10. Field and Pool, or Wildcat Pearl Queen  Fearl Queen  12. County  12. County  12. County  12. County  12. County  13. Elevation (Show whether DF, RT, GR, etc.)  3756 DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  CASING COMMENCE DRILLING OPHS.  CASING TEST AND CEMENT JOB  OTHER  COMMENCE DRILLING OPHS.  CASING TEST AND CEMENT JOB  OTHER  COMMENCE DRILLING OF STARTING AND ABANDONMENT  CASING TEST AND CEMENT JOB  OTHER  Pulled rods, pump and tubing.	10. Field and Pool, or Wildcat  Pearl Queen  S RANGE 35-E NMPM.  12. County Lett  Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  Pails, and give pertinent dates, including estimated date of starting any proposed AUGUST 31, 1907  1-4356' with 1-100 and 1-300 grains per 1. SA acid, using 29 ball sealers. Flushed in 1000-gallon interval.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Plug and Aeandon  Change Plais  Change Plais	Pearl Queen  S RANGE 35-L NMPM.  TOF, RT, GR, etc.)  Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  Tails, and give pertinent dates, including estimated date of starting any proposed AUGUST 31, 1907  T-4856' with 1-100 and 1-300 grains per  1. SA acid, using 29 ball sealers. Flushed in 1000-gallon interval.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ABANDON CASING CHANGE PLANS CASING TEST AND CEMENT JOB OTHER  COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  COMPOSED OF COMPLETE OF STATE OF	Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  PLUG AND ABANDONMENT  ALTERING CASING PLUG AND ABANDONMENT  AUGUST 31, 1907
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK BANDON CASING CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  OTHER  PULIC AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER  AUGUST 23, 1967 TEROUGH AUGUST 31, 1907  Pulled rods, pump and tubing.	Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  PLUG AND ABANDONMENT  Auils, and give pertinent dates, including estimated date of starting any proposed FIGURET 31, 1907  1-4356' With 1-100 and 1-300 grains per  1. Sh acid, using 29 ball sealers. Flushed In 1000-gallon interval.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  BALTERING CASING CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE OF INCIDENCE AND ABANDONMENT  CASING TEST AND CEMENT JQB  OTHER  TOPPOSED OF COMPLETED OF STATEMENT AND STATEMENT AND STATEMENT AND PROPOSED  AUGUST 23, 1967 TEROUGH AUGUST 31, 1967  Pulled rods, pump and tubing.	Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  Dails, and give pertinent dates, including estimated date of starting any proposed FIGURET 31, 1907  1-4356' with 1-100 and 1-300 grains per 1. Sh acid, using 29 ball sealers. Flushed In 1000-gallon interval.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ABANDON  CASING  CASING  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT J	Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  PLUG AND ABANDONMENT  Tails, and give pertinent dates, including estimated date of starting any proposed Fig. AUGUST 31, 1907  1-4356' with 1-100 and 1-300 grains per  1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ABANDON  CASING  CASING  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT J	Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER  PLUG AND ABANDONMENT  Tails, and give pertinent dates, including estimated date of starting any proposed Fig. AUGUST 31, 1907  1-4356' with 1-100 and 1-300 grains per  1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per 1-4356' with 1-100 and 1-300 grains per
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING CASING TEST AND CEMENT JOB  OTHER  POPOSED OF COmpleted Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed Pulled rods, pump and tubing.	Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  Dails, and give pertinent dates, including estimated date of starting any proposed  FAUGUST 31, 1907  1-4356' With 1-100 and 1-300 grains per  Son acid, using 29 ball sealers. Flushed  h 1000-gallon interval.
NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  BANDON  CASING  CHANGE PLANS  CHANGE	SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  OTHER  Dails, and give pertinent dates, including estimated date of starting any proposed  FAUGUST 31, 1907  1-4356 Vith 1-100 and 1-300 grains per  Sh acid, using 29 ball sealers. Flushed  h 1000-gallon interval.
AUGUST 23, 1967 THROUGH AUGUST 31, 1967 Pulled rods, pump and tubing.	FAUGUST 31, 1967  1-4856' with 1-100 and 1-300 grains per  1.  2.  3.  3.  3.  4.  5.  6.  6.  6.  6.  6.  7.  7.  8.  8.  8.  8.  8.  8.  8.  8
Pulled rods, pump and tubing.	'-4856' with 1-100 and 1-300 grains per '. sh acid, using 29 ball sealers. Flushed h 1000-gallon interval.
	'. sh acid, using 29 ball sealers. Flusned h 1000-gallon interval.
	'. sh acid, using 29 ball sealers. Flusned h 1000-gallon interval.
String shot casing perforations 4624'-4830' with 1-100 and 1-300 crains per	'. sh acid, using 29 ball sealers. Flusned h 1000-gallon interval.
	sh acid, using 29 ball sealers. Flushed h 1880-gallon interval.
	sh acid, using 29 ball sealers. Flushed h 1880-gallon interval.
	h 1000-gallon interval.
Ran 2 1/2" tubing open-ended to 4750".	a 1000-gallon interval.
Treated with 2000 gallons 15% Dolowash acid, using 20 ball sealers. Flushed	E 38 1 115
Treated with 2000 gallons 15% Dolowash acid, using 20 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.	9 to do 1 to 157 defents 2 1/2 trans 2 1/2
Treated with 2000 gallons 15% Dolowash acid, using 29 ball scalers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ran 2 $1/2^{11}$ x $2^{12}$ x $16^{13}$ RWAC pump on $25 - 1^{12}$ rods with slim hole boxes + $21 - 3/4^{12}$	o rous. nung 157 Joints 2 1/2 nun ord
Treated with 2000 gallons 15% Dolowash acid, using 29 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ran 2 1/2" x 2" x 16" RMAC pump on 25 - 1" rods with slim hole boxes + 31 - 3/4" rods with hylon rod guides + 87 - 7/8" rods. Hung 157 joints 2 1/2" EDE 3rd	
Treated with 2000 gallons 15% Dolowash acid, using 29 ball sealers. Flushed with hot fresh vater + I-5 after each 1000-gallon interval.  Ran 2 $1/2^{11}$ x $2^{11}$ x $10^{11}$ RMAC pump on 25 - $1^{12}$ rods with slim hole boxes + $81 - 3/4^{12}$ rods with hylon rod guides + $87 - 7/8^{12}$ rods. Hung 157 joints 2 $1/2^{11}$ EUE 3rd tubing at 4902 open-ended.	
Treated with 2000 gallons 15% Dolowash acid, using 29 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ran 2 1/2" x 2" x 16' RWAC pump on 25 - 1" rods with slim hole boxes + 31 - 3/4" rods with hylon rod guides + 87 - 7/8" rods. Hung 157 joints 2 1/2 EUE 3rd tubing at 4902' open-ended.  Recovered load.	
Treated with 2000 gallons 15% Dolowash acid, using 29 ball sealers. Flushed with hot fresh vater + I-5 after each 1000-gallon interval.  Ran 2 1/2" x 2" x 16' RMAC pump on 25 - 1" rods with slim hole boxes + 21 - 3/4" rods with hylon rod guides + 87 - 7/8" rods. Hung 157 joints 2 1/2 EUE 3rd tubing at 4902' open-ended.  Recovered load.  Placed back on production.	
foot shot.	$5-1^n$ rods with slim hole boxes + $31-1$
JOY 7 1177 ENDINO BOOK BOOK AND	h 1000-gallon interval.
	h 1000-gallon interval.
	u "roco_Karron ruceragr"
Treated with 2000 gallons 15% Dolowash acid, using 20 ball sealers. Flushed	5 19 words with all only bearing 1 27 2/10
Treated with 2000 gallons 15% Dolowash acid, using 20 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.	of the road with sime hole poxes + 81 - 3/4
Treated with 2000 gallons 15% Dolowash acid, using 20 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ran 2 1/2" x 2" x 16" RWAC pump on 25 - 1" rods with slim hole boxes + 21 - 3/4"	5° rods. Hung 157 joints 2 1/2° EUE 3rd
Treated with 2000 gallons 15% Dolowash acid, using 20 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ran 2 $1/2^{11}$ x $2^{11}$ x $16^{11}$ RNAC pump on 25 - $1^{11}$ rods with slim hole boxes + $21$ - $3/4^{11}$ rods with hylon rod guides + $27$ - $7/8^{11}$ rods. Hung 157 joints 2 $1/2^{11}$ EUE 3rd	
Treated with 2000 gallons 15% Dolowash acid, using 20 ball sealers. Flushed with hot fresh vater + I-5 after each 1000-gallon interval.  Ran 2 1/2" x 2" x 16' RNAC pump on 25 - 1" rods with slim hole boxes + 21 - 3/4" rods with hylon rod guides + 87 - 7/8" rods. Hung 157 joints 2 1/2 EUE 3rd tubing at 4902' open-ended.	
Treated with 2000 gallons 15% Dolowash acid, using 29 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ram 2 1/2" x 2" x 16' RMAC pump on 25 - 1" rods with slim hole boxes + 31 - 3/4" rods with hylon rod guides + 37 - 7/8" rods. Hung 157 joints 2 1/2 EUE 3rd tubing at 4902' open-ended.  Recovered load.	
Treated with 2000 gallons 15% Dolowash acid, using 29 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ran 2 1/2" x 2" x 16' RMAC pump on 25 - 1" rods with slim hole boxes + 31 - 3/4" rods with hylon rod guides + 37 - 7/8" rods. Hung 157 joints 2 1/2 EUE 3rd tubing at 4902' open-ended.  Recovered load.	
Treated with 2000 gallons 15% Dolowash acid, using 29 ball sealers. Flushed with hot fresh water + I-5 after each 1000-gallon interval.  Ram 2 1/2" x 2" x 16' RWAC pump on 25 - 1" rods with slim hole boxes + 21 - 3/4" rods with hylon rod guides + 87 - 7/8" rods. Hung 157 joints 2 1/2 EUE 3rd tubing at 4902' open-ended.  Recovered load.	
Treated with 2000 gallons 15% Dolowash acid, using 20 ball with hot fresh water + I-5 after each 1000-gallon interval Ran 2 1/2" x 2" x 16' RMAC pump on 25 - 1" rods with slim	7 Tous. Eurg 137 joi