DISTRIBUTION  SANTA FE  NEW MEXICO OIL CONSERVATION COMMISSION  C-102 and C-103  Effective 1-1-65  Sal. Indicate Type of Lease State  Fee  State  OPERATOR  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. Unit Agreement Name	NO. OF COPIES RECEIVED		Supersedes Old
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The following periods  3. Address of Operator  1.23-2 Comband.  1.23-2 Com	1. OIL [3] GAS	·	7. Unit Agreement Name
John Yuronka  3. Address of Operation  123-5 Control multiling; Midland, Yoxas 7//01  4. Location of Well  unit letter			8. Farm or Lease Name
120-5 Control   120-5 Control   2011		n Yuranke	Andre Grupp
123-3 Central Milding, Midland, Yongs 7/101  15. Elevation of Well  15. Description The Sast Line and 1050 rest from The Sast Line and 1050 rest		BL Editoria,	9. Well No.
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15. Elevation (Show whether DF, RT, GR, etc.)  33/5   11.   12.   County against the control of the part of the pa		21. 1	
15. Elevation (Show whether DF, RT, GR, etc.)  33/5   11.   12.   County against the control of the part of the pa	THE South	LINE, SECTION TOWNSHIP 24-3 RANGE 30-1 NMPM	
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TEMPORABLY ABANDON PULL OR ALTER CASING OTHER  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE NULE 1108.  Set Brid to Plug at 3632¹ to effect possible smut-off of water from lowest perforation at 3638¹. Washod perforations from 3454¹ to 3623¹ with two barrels of 5.7-2.) Tretolite scale Preventor.  Production Before: 20.94 BOT, 65.26 BOTL and 79.4 CNTL.  Production After: 26.75 BOTL, 44.17 BOTT and 131.0 BOTT.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  Orig. Signed by  Joe D. Ramery  Title  DATE  DA	DERECRIA REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Dot Brid to "Lug at 3632" to effect possible saut-off of water from lowest perforation at 3638". Washed perforations from 3454" to 3523" with two barrels of 5.42) Tretolite scale Preventor.  Production Before: 20.94 BOT, 65.26 BOR, and 79.4 CMM.  Production After: 26.75 BOT, 44.17 BOT, and 131.0 DMA.	PULL OR ALTER CASING	<b>─</b> ∤	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Dot Brid to "Lug at 3632" to effect possible shut-off of water from lowest perforation at 3638". Washed perforations from 3454" to 3523" with two barrels of N2) Tretolite scale Preventor.  Production Before: 20.94 BOT, 65.26 BJPL and 79.4 GFPL.  Production After: 26.75 BOT, 44.17 BOT and 131.5 BFL.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  Orig. Signed by  Joe D. Ramey  Joe D. Ramey  Joe D. Ramey  John Signed St. 1914			
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CONDITIONS OF APPROVAL, IF ANY: