DISTRIBUTION  SANTA FE  NEW MEXICO OIL CONSERVATION COMMISSION  Supersedes Old C-102 and C-103 Effective 1-1-65  State	NO. OF COPIES RECEIVED		Form C-103
NEW MEXICO OIL CONSERVATION COMMISSION  FIRE U.S.G. S.  Solution Type of Lease  Solution Type of Lease	DISTRIBUTION		Supersedes Old
SURDEY NOTICES AND REPORTS ON WELLS   SURDEY NOTICES AND REPORTS OF WELLS   SUREY NOTICES AND REPORTS OF WELLS   SURDEY NOTICES AND REPORTS OF W	SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	
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SUNDRY NOTICES AND REPORTS ON WELLS  ONE NOT THE FORLY POSITIONS OF SECOND STATES OF THE SECO	U.S.G.S.		5a. Indicate Type of Lease
SUBSECUENT REPORTS OF SEAL OF	LAND OFFICE		State Fee X
Langlie Mattix  West Server West Server State  Langlie Mattix  Langlie Mattix  Langlie Mattix  Langlie Mattix  Langlie Mattix  Langlie Mattix  Looved Composition  2. Address of Operator  3. Address of Operator  4. Looved Operator  5. Point of Louise Name  4. Looved Operator  6. Dox 668 - Hobbs, New Mexico  6. Looved Operator  6. Looved Operator  7. Operator  7. Operator  7. Operator  7. Dox 668 - Hobbs, New Mexico  6. Looved Operator  7. Loov	OPERATOR		5. State Oil & Gas Lease No.
Langlie Mattix  WELL WAS OFFICE AND ADDRESS AND COMPORT Unit Tr. 5  Note of Composition  1. Address of Specimer  4. Londinos of Specimer  5. Parts of Louise Name  4. Londinos of Specimer  4. Londinos of Specimer  5. Parts of Louise Name  5. Parts of Louise Name  5. Parts of Louise Name  6. Londinos of Specimer  6. Londinos of Specimer  7. D. Exc 668 - Hobbs, New Mexico  7. Londinos of Section  7. D. Exc 668 - Hobbs, New Mexico  7. Londinos of Section  7. Londinos  7. Lond	SUN (DO NOT USE THIS FORM FOR	NDRY NOTICES AND REPORTS ON WELLS	
Andread Petroleum Corporation  5. Address of Operation  5. O. Box 668 - Hobbs, New Hexico  4. Location of Well  4. Location of Well  5. O. Box 668 - Hobbs, New Hexico  4. Location of Well  5. Devoting the North  5. Devoting the North  5. Devoting the North  5. Devoting the North  660  660  660  660  660  660  660  6	1.		1
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4. Location of Well  UNIT LETTER D 660 PEET FROM THE NORTH LINE AND 660 PEET FROM THE ADDRESS 37-E NAME.  THE WEST LINE, SECTION 27 TOWNSHIP 24-S PANSE 37-E NAME.  15. Elevation (Show whether DF, RT, GR, etc.)  3212' GL  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK SUBSEQUENT REPORT OF:  CHANGE PLAY OR ALTER CASING CHART ASANDON CHART C	Amerada Petroleu	m Corporation	
THE LETTER D 660 FEET FROM THE NORTH LINE AND 660  THE WEST LINE, SECTION 27 TOWNSHIP 24-8 NAMES 37-E NAME 37-E NAME 37-E NAME 37-E NAME 3212' GL  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  CHANGE PLANS CHANGE PLANS COMMENCE SELECTION WHEN COMMENCE SELECTION WHEN COMMENCE ASSETS OF THE FORMAN CHILD CHANGE PLANS CHANGE PLANS OTHER COMMENCE TREE FORMAN CHILD CHANGE PLANS AND ANAMOUND CHILD CHANGE PLANS THE AND CHANGE PLANS THE ANAMOUND CHANGE PLANS THE ANA		Uobbe New Merico	9. Well No.
THE HEST LINE, SECTION 27 TOWNSHIP 24-8 RAHEE 37-E NAMED.  13. ELEVATION (Show whether DF, RT, GR, etc.)  12. County  3212' GL  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM REMEDIAL WERE TEMPORABILY ABANDON  PLUG AND ADADADON  PLUG AND ADADADON  TEMPORABILY ADADADON  PULL OR ALTER CASING  OTHER  OTHER  17. Describe Proposed or Completed Operations (Clearly state oil pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE ROLE 1103.  Pulled production equipment. Cleaned out from 3508' to 3574'. Deepened well from 3574' to 3610'. Ran Gamma Ray-Neutron log. Acidized with 500 gals. 157, NR acid. Reren production equipment and resumed production.  Note: No change in producing status.	4. Location of Well	nobbs, New Hearto	10. Field and Pool, or Wildcat
15. Slevation (Show whether DF, RT, GR, etc.)  3212' GL  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK  TEMPORABILY ARANDON  PULS AND ARANDON  PULS AND ARANDON  PULS AND ARANDON  CHANGE PLANS  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1108.  Pulled production equipment. Cleaned out from 3508' to 3574'. Deepened well from 3574' to 3610'. Ran Gamma Ray-Neutron log. Acidized with 500 gails. 15% NB acid. Reran production equipment and resumed production.  Note: No change in producing status.	UNIT LETTER	660 FEET FROM THE North LINE AND 660 FEET FI	Langlie Mattix
15. Elevation (Shaw whether DF, RT, GR, etc.)  3212' GL  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK  TEMPORABILY ABANDON  PULL OR ALTER RADING  OTHER  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose well from 3574' to 3610'. Ran Gamma Ray-Neutron log. Acidized with 500 galls. 15% NB acid. Reran production equipment and resumed production.  Note: No change in producing status.			
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Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK  TEMPORABLY ABANDON  PULL OR ALTERING CASING  OTHER  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 RULE 1102.  Pulled production equipment. Cleaned out from 3508' to 3574'. Deepened well from 3574' to 3610'. Ran Gamma Ray-Neutron log. Acidized with 500 gals. 15% NR acid. Reran production equipment and resumed production.  Note: No change in producing status.		15. Elevation (Show whether DF, RT, GR, etc.)	12 County
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