TRIBUTION  FE	Fee X sse No.  Wildcat ix (Quee
NEW MEXICO OIL CONSERVATION COMMISSION  C.102 and C.103  U.S.G.S.  LAND OFFICE  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  [too not use this resultation of percental to only the following of the first of the f	Fee X sse No.  Wildcat ix (Quee
Effective 1-65  U.S.G.S.  LAND OFFICE  OPERATOR  OPERATOR  OPERATOR  ONLY  WELL SOUNDRY NOTICES AND REPORTS ON WELLS  (100 MOT USE THIS FORM FOR PROCOSALS TO ADILL ON TO GEREGE OR PLUG MACK TO A DIFFERENT RESERVOIR.  I. ONLY  WELL SOUNDRY OF PROCOSALS TO ADILL ON TO GEREGE OR PLUG MACK TO A DIFFERENT RESERVOIR.  I. ONLY  WELL SOUNDRY OF OPERAL TO ADILL ON TO GEREGE OR PLUG MACK TO A DIFFERENT RESERVOIR.  I. ONLY  WELL SOUNDRY OF OPERAL TO ADILL ON TO GEREGE OR PLUG MACK TO A DIFFERENT RESERVOIR.  I. ONLY  WELL SOUNDRY OF THE STATE OF PLUG MACK TO A DIFFERENT RESERVOIR.  I. ONLY  I. ONLY  WELL SOUNDRY OF THE STATE OF THE S	Fee X sse No.  Wildcat ix (Quee
U.S.G.S.  LAND OFFICE  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE YHIS FORM FOR PROBASS TO OFFICE ON THE ON TO OFFICE OF PROBASS TO OFFICE ON THE OFFICE OF PROBASS TO OFFICE OF OTHER.  1. VILL X  SAME OF THE OFFICE OF OTHER  2. Name of Operator  Uniton Texas Petroleum Corporation  3. Address of Operator  UNITO TEXAS PETROLEUM CORPORATION  10. Field and Pool, or Langlie-Matti  THE West  Line, Section 6 TOWNSHIP 25-S MANGE 37-E  NAME 37-E  NAME 37-E  NAME 37-E  NAME 37-E  NAME 400  I. Field and Pool, or Langlie-Matti  Langlie-Matti  Langlie-Matti  15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK APPROPRIATE OF SUMMERCE DRILLING OPNS.  CASING TEST AND CEMENT JOB OTHER  OTHER Squeeze perfs and reperf.  X  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) see RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	Fee X sse No.  Wildcat ix (Quee
South   South	Fee X sse No.  Wildcat ix (Quee
SUNDRY NOTICES AND REPORTS ON WELLS  LOO NOT USE THIS FORM FOR PROPERTION OF THE PROPERTY OF T	Wildcat ix (Quee
SUNDRY NOTICES AND REPORTS ON WELLS  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON TO GETER ON WELLS  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON TO GETER ON THE SET ON SURE PROPOSALS.  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON TO GETER ON THE SET ON SURE PROPOSALS.  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON TO GETER ON THE SET ON SURE PROPOSALS.  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON TO GETER ON THE SET ON SURE PROPOSALS.  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON THE SET ON THE SET ON SURE PROPOSALS.  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON THE SET ON THE SET ON THE SET ON SURE PROPOSALS.  1. ONLY SET THIS TORM FOR PROPOSALS TO DRILL ON THE SET ON THE SET ON THE SET ON THE SET ON SUBSEQUENT REPORT OF:  1. ONLY SET THIS TORM FOR THE SET ON THE SET OF SET ON THE SET ON THE SET OF SET ON THE SET OF SET ON THE SET OF SET ON THE SET	Wildcat ix (Quee
Township 25-S RANGE 37-E NOTHER South Line and 460 FEET FROM THE South Line And 460 FEET FROM THE South Line OF INTENTION TO:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:    Subsequent Reservoir.   12. County Lea   16.   16	Wildcat ix (Quee
The west lime, section 6 township 25-S hange 37-E happen.    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:    Substitute of Notice of Intention To:	Wildcat ix (Quee
Township 25-S RANGE 37-E NOTHER South Line and 460 FEET FROM THE South Line And 460 FEET FROM THE South Line OF INTENTION TO:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:    Subsequent Reservoir.   12. County Lea   16.   16	Wildcat ix (Quee
1. Name of Operator  Union Texas Petroleum Corporation  3. Address of Operator  1300 Wilco Building, Midland, Texas 79701  4. Location of Well  UNIT LETTER M 660  FEET FROM THE South LINE AND 460  THE West LINE, SECTION 6 TOWNSHIP 25-S RANGE 37-E HAPPM.  15. Elevation (Show whether DF, RT, GR, etc.)  3185' GR  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK ADABANDON CHANGE PLANS CASING TEST AND CEMENT JOB OTHER  OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE ROLE 1703.  18. RU and re-enter Well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	Wildcat ix (Quee
Union Texas Petroleum Corporation  3. Address of Operator  1300 Wilco Building, Midland, Texas 79701  4. Location of Well  UNIT LETTER M 660  THE West LINE, SECTION 6 TOWNSHIP 25-S NANGE 37-E NAPPM.  15. Elevation (Show whether DF, RT, GR, etc.)  3185' GR  12. County Lea  15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK PLUE AND ABANDON CHANGE PLANS COMMENCE DRILLING DRNS.  TEMPORABILLY ABANDON PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB  OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29'; 3,187'-90'; 3,256'-57'; 74'; 3,301'-09'; 3,330'-35' and 3,349'-60'.	Wildcat ix (Quee
Union Texas Petroleum Corporation  3. Address of Operator  13. Address of Operator  14. Location of Well  15. Location of Well  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  17. Learn or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  17. Learn or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  17. Learn or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work and the properties of the	Wildcan ix (Quee
Union Texas Petroleum Corporation  3. Address of Operator  1300 Wilco Building, Midland, Texas 79701  4. Location of Well  UNIT LETTER M 660 FEET FROM THE South LINE AND 460 Langlie-Matt;  THE West LINE, SECTION 6 TOWNSHIP 25-S NAME 37-E HMPM.  15. Elevation (Show whether DF, RT, CR, etc.)  3185' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.  TEMPORABILLY ABANDON PULL OR ALTER CASING CASING TEST AND CEMENT JOB OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	Wildcat ix (Quee
3. Address of Operator  1300 Wilco Building, Midland, Texas 79701  4. Location of Well  UNIT LETTER M 660  FEET FROM THE South LINE AND 460  THE West LINE, SECTION 6 TOWNSHIP 25-S RANGE 37-E NMPM.  15. Elevation (Show whether DF, RT, GR, etc.)  3185' GR  12. County Lea  15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB  OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated dute of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	ix (Quee
4. Location of Well  UNIT LETTER M 660 FEET FROM THE South LINE AND 460 FEET FROM  West LINE, SECTION 6 TOWNSHIP 25-S NAMEE 37-E NAMEE  THE West Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB OTHER  Squeeze perfs and reperf.  TO  10. Field and Pool, or Langlie-Matty  12. County Lea  12. County Lea  The Matter of Notice, Report or Other Data Subsequent Report of:  PERFORM REMEDIAL WORK ALTERING CASING CHANGE PLANS CASING TEST AND CEMENT JOB OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';  74';3,301'-09';3,330'-35' and 3,349'-60'.	ix (Quee
4. Location of Well  UNIT LETTER M 660 FEET FROM THE South LINE AND 460  THE West LINE, SECTION 6 TOWNSHIP 25-S NANGE 37-E NAMPM.  15. Elevation (Show whether DF, RT, GR, etc.)  3185' GR  12. County Lea  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK SUBSEQUENT REPORT OF:  PULL OR ALTER CASING CHANGE PLANS OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	ix (Quee
4. Location of Well  UNIT LETTER M 660  FEET FROM THE SOUTH LINE AND 460  FEET FROM LINE AND 460  FE	ix (Quee
UNIT LETTER M	ix (Quee
THE West LINE, SECTION 6 TOWNSHIP 25-S NAME 37-E NAME  15. Elevation (Show whether DF, RT, GR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.  TEMPORABILY ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57' 74';3,301'-09';3,330'-35' and 3,349'-60'.	SING
15. Elevation (Show whether DF, RT, GR, etc.)  3185' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK TEMPORABILY ABANDON PULL OR ALTER CASING OTHER  Squeeze perfs and reperf.  To Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work)  Remedial work  Commence Drilling opns. Casing test and cement Job OTHER  To Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work)  RU and re-enter well. Ru and recenter to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57' 74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
15. Elevation (Show whether DF, RT, GR, etc.)  3185' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER  Squeeze perfs and reperf.  CHANGE PLANS  OTHER  TO DESCRIBE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work)  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work)  18. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';  74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
15. Elevation (Show whether DF, RT, GR, etc.)  3185' GR  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 CASING  OTHER  Squeeze perfs and reperf.  The Squeeze perfs and reperf.  To Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work)  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work)  18. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57' To Ty	7=
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 CASING  OTHER  Squeeze perfs and reperf.  To Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well. 2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORABILLY ABANDON  PULL OR ALTER CASING  OTHER  Squeeze perfs and reperf.  To Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
PERFORM REMEDIAL WORK  PLUG AND ABANDON  PULL OR ALTER CASING  OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
PERFORM REMEDIAL WORK  PLUG AND ABANDON  PULL OR ALTER CASING  OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work)  18. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
PERFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER Squeeze perfs and reperf.  To Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
TEMPORABILY ABANDON  PULL OR ALTER CASING  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER  Squeeze perfs and reperf.  TOTHER  Squeeze perfs and reperf.  IT. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57' 74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
TEMPORABILY ABANDON  PULL OR ALTER CASING  OTHER  Squeeze perfs and reperf.  The Squeeze perfs and reperfs and r	7=
TEMPORABILY ABANDON  PULL OR ALTER CASING  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER  Squeeze perfs and reperf.  X  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1 fos.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';  74';3,301'-09';3,330'-35' and 3,349'-60'.	7=
OTHER Squeeze perfs and reperf.  The Squeeze perfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and squeeze perfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and squeeze perfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and squeeze perfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and reperfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and give pertinent dates, including estimated date of starting work) see Rule 1103.  The Squeeze perfs and give perfs and g	THE L
OTHER Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';74';3,301'-09';3,330'-35' and 3,349'-60'.	
Squeeze perfs and reperf.  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';74';3,301'-09';3,330'-35' and 3,349'-60'.	Γ-
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE RULE 1703.  1. RU and re-enter well.  2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57';74';3,301'-09';3,330'-35' and 3,349'-60'.	l-
1. RU and re-enter well. 2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	
1. RU and re-enter well. 2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	a any proposi
2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	s any propose
2. Run cement retainer to 2,940' and squeeze perfs 3,115'-29';3,187'-90';3,256'-57'; 74';3,301'-09';3,330'-35' and 3,349'-60'.	
74';3,301'-09';3,330'-35' and 3,349'-60'.	. 0 701
74';3,301'-09';3,330'-35' and 3,349'-60'. 3. Drill out cement to approximately 3,530' and test casing to 1000#.	; 3, 2/2 -
3. Drill out cement to approximately 3.530' and test casing to $1000$ #.	
4. Perforate the Queen zone and acidize.	
5. Stimulate if necessary.	
7. Install pumping unit and place well on production.	
	•
	•
	•
	•
	•
18. I hereby certify that the information above is true and complete to the beat of my knowledge and helief	•
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	•
	•
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Standay A Date May 13,	1975
Stanley A . Part TITLE Gas Measurement Analyst DATE May 13,	1975
	1975

CONDITIONS OF APPROVAL, IF ANY: