1900 Wilco Building, Midland, Texas 79701   1     I. Location of Well   III. Location of Well   10. Field and P     UNIT LETTER   G   1980   FEET FROM THE   1980   Yarrow (     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NUPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NUPM.     III.   SECTION   14   TOWNSHIP   23S   RANGE   26E   NUPM.     III.   Elevation (Show whether DF, RT, GR, etc.)   III. County   III. County   Eddy     GL:   3292.7   Eddy   Eddy   Eddy   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   SUBSEQUENT REPORT OF     PEUG AND ABANDON   PLUG AND ABANDON   REMEDIAL WORK   IIII.   ALTER     OTHER   CHANGE PLANS   CHANGE PLANS   OTHER   OTHER   OTHER	below <b>*Teg P</b>
1900 Wilco Building, Midland, Texas   79701   1     1. Location of Well   G   1980   rett read the North   1980   rett read   10, Field and F     WHIT LETTER   G   1980   rett read the North   1980   rett read   10, Field and F     THE   East   LINE, SECTION   14   TOWNSHIP   235   RAMEE   26E   North   12. County     THE   East   LINE, SECTION   14   TOWNSHIP   235   RAMEE   26E   North   12. County     Eddy   IS, Elevation (Show whether DF, RT, GR, etc.)   12. County   Eddy     Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF     State rest and state Completed Operations (Cleorly state all pertinent details, and give pertinent dates, including estimated date of     OTHER   Chass   C''' cement over interval 2545' - 2670' <b>X</b> Tao Plug     2. Spot 45 sks of Class ''C'' cement over interval 2545' - 2670' <b>X</b> Tao Plug     2. Spot 45 sks of Class ''C'' cement over interval 2545' - 2670' <b>X</b> Tao Plug     2. Spot 45 sks of Class ''C'' cement across 9-	below <b>*Teg P</b>
1900 Wilco Building, Midland, Texas   19701     1. Location of Well   G   1980     with territes   G   1980     The East   Line, sterion   14     The East   Line, sterion   11     Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report or Other Data	below <b>*Teg P</b>
1900 Wilco Building, Midland, Texas   79701   1     Location of Well   G   1980   10. Field and P     WIT LETTER   G   1980   1980   10. Field and P     Yarrow   G   1980   1980   1980   Yarrow     The   East   LINE, SECTION   14   Yownship   235   RANCE   26E   MMPM.     Yarrow   G.   15. Elevation (Show whether DF, RT, GR, etc.)   12. Countly   12. Countly     G.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF   Counter Counter Japa   Attraction Counter Japa     OTHER   CHARGE PLANS   CHARGE PLANS   Counter Counter Japa   Attraction Counter Japa     OTHER   Counter Counter Japa   Counter Counter Japa   Attraction Counter Japa   Attraction Counter Japa     OTHER   Counter Counter Counter Counter Japa   Counter Counter Japa   Attraction Counter Japa   Attraction Counter Japa     Other   Counter Counter Counter Counter Japa   Counter Counter Japa   Attraction Counter Japa   Attraction Counter Japa     Other   Counter	below <b>*Teg P</b>
1900 Wilco Building, Midland, Texas   79701   1     Location of Well   G   1980   rect read   10, Field and P     WHT LETTER   G   1980   rect read   1980   rect read     THE   East   LINE, SECTION   14   TOWNENTE   23S   RANGE   26E   Numper     THE   East   LINE, SECTION   14   TOWNENTE   23S   RANGE   26E   Numper     THE   East   LINE, SECTION   14   TOWNENTE   23S   RANGE   26E   Numper   12. County     Eddy   15. Elevation (Show whether DF, RT, GR, etc.)   12. County   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF   REMEDIAL WORK   Attra     PLUE AND ABANDON   CHANGE PRILLING OPUS.   CASING TEST AND CLINENT OPUS.   CASING TEST AND CLINENT OPUS.     OTHER   CHANGE PROPORT OF   REMEDIAL WORK   Conducter Particle OPUS.   Casing TEST AND CLINENT OPUS.     7.   Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estim	below <b>*Teg P</b>
1900 Wilco Building, Midland, Texas   79701   1     1. Location of Well   1980   recr recovery re	below <b>*Teg P</b>
1900 Wilco Building, Midland, Texas   79701   1     Location of Well   G   1980   10, Field and P     WHIT LETTER   G   1980   FEET FROM THE   1980   Yarrow (     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   MMPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   MMPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   MMPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   MMPM.     THE   East   LINE, SECTION   15. Elevation (Show whether DF, RT, GR, etc.)   12. County   Eddy     GL:   3292.7   Eddy   SUBSEQUENT REPORT OF   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF   SUBSEQUENT REPORT OF   Casine test AND CEMENT Jab   Plue     OTHER   Commence plana   CHANCE PLANS   Casine test AND CEMENT Jab   Plue   Commence test AND CEMENT Jab   Plue     7. Describe Proposed of Completed	of starting any propos
1900 Wilco Building, Midland, Texas 79701   I     Location of Well   0. Field and P.     UNIT LETTER   G   1980   FEET FROM THE   North   1980   FEET FROM     THE   East   LIME, SECTION   14   TOWNSHIP   235   RANCE   26E   NUMPM.     THE   East   LIME, SECTION   14   TOWNSHIP   235   RANCE   26E   NUMPM.     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF   12. County   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF   PLUE AND ABANDON   SUBSEQUENT REPORT OF     7.   Describe Proposed or Completed Operations (Clearly state all periment details, and give pertiment dates, including estimated date of work's SEE RULE 1703.   Propose to plug and abandon subject well as follows:     1.   Spot 45 sks of Class "C" cement over interval 2545' - 2670' <b>X Te-q Pluq</b> 2.   Spot 45 sks of Class "C" cement over 1800'-1700' (salt section).	[
1900 Wilco Building, Midland, Texas 79701   1     I Location of Well   1980   10. Field and P.     WHIT LETTER   G   1980   FEET FROM THE   North   1980   FEET FROM     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   HMPH.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   HMPH.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   HMPH.   12. County     GL:   3292.7   Eddy   12. County   Eddy   12. County   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF   COMMENCE PRILLING OFNS.   ALTER     PLUG AND ABANDON   CHANGE PLANS   COMMENCE PRILLING OFNS.   ALTER     OTHER   CHANGE PLANS   CASING TEST AND CEMENT JOB   OTHER     OTHER   Commence of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of work j SEE RULE 1 fos.     Propose to plug and abando	[
1900 Wilco Building, Midland, Texas 79701   1     Location of Well   10. Field and P.     UNIT LETTER   G   1980     THE   East   1980     THE   East   11     THE   East   14     TOWNSHIP   23S   RANCE     26E   NMPM.     15. Elevation (Show whether DF, RT, GR, etc.)   12. County     Eddy   GL:   3292.7     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF     PLUG AND ABANDON   REMEDIAL WORK   PLUG     OTHER   CHANCE PLANS   OTHER     0THER   Check Intentions (Clearly state all pertinent details, and give pertinent dates, including estimated date of work) SEE RULE 1603.     7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of work) SEE RULE 1603.     Propose to plug and abandon subject well as follows:	[
1900 Wilco Building, Midland, Texas   79701   1     1 Location of Well   1980   10, Field and P.     unit LetterG   1980   FEET FROM THENOTTH	[
1900 Wilco Building, Midland, Texas   79701   1     I Location of Well   II   10, Field and P.     UNIT LETTER   G   1980   FEET FROM THE   1980   FEET FROM     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   MMPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANCE   26E   MMPM.     11.   Elevation (Show whether DF, RT, GR, etc.)   I2. County   I2. County     GL:   3292.7   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF     PELUG AND ABANDON   REMEDIAL WORK   ALTER     OTHER   CHANCE PLANS   CASING TEST AND CEMENT JOB   PLUE     OTHER   OTHER   OTHER   OTHER   OTHER   OTHER	[
1900 Wilco Building, Midland, Texas 79701   1     I. Location of Well   10. Field and P     UNIT LETTER   G   1980     THE   East   1980     THE   East   LINE, SECTION     14   TOWNSHIP   23S     RANGE   26E     NUMPH.   12. County     GL:   3292.7     6.   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     PULL OR ALTER CASING   CHANGE PLANS     OTHER   OTHER	[
1900 Wilco Building, Midland, Texas 79701   1     Location of Well   Image: Construction of Well   10. Field and P     UNIT LETTER   G   1980   FEET FROM THE   North   1980   FEET FROM     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   MMPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   MMPM.     Is. Elevation (Show whether DF, RT, GR, etc.)   Is. Elevation (Show whether DF, RT, GR, etc.)   Is. County   Is. County     GL:   3292.7   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF     PLUG AND ABANDON   PLUG AND ABANDON   REMEDIAL WORK   Alter     PULL OR ALTER CASING   CHANGE PLANS   CASING TEST AND CEMENT JGB   PLUG	
1900 Wilco Building, Midland, Texas 79701   1     Location of Well   Image: Gradient Control of Well   Image: Gradient Control of Well     UNIT LETTER   G   1980   FEET FROM THE   North   Ine and   1980   FEET FROM     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NMPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NMPM.     15. Elevation (Show whether DF, RT, GR, etc.)   12. County   Eddy     GL:   3292.7   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF   PLUG AND ABANDON   REMEDIAL WORK   ALTE     PLUG AND ABANDON   FLUG AND CONTRACT AND CONTRACT AND CONTRACT   PLUG   PLUG AND CONTRACT AND CONTRACT   PLUG	
1900 Wilco Building, Midland, Texas 79701   1     Location of Weil   G   1980   FEET FROM THE   North   1980   FEET FROM     WHIT LETTER   G   1980   FEET FROM THE   North   1980   FEET FROM   Yarrow (     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NMPM.     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NMPM.     Image: Construct of the section   14   TOWNSHIP   23S   RANGE   26E   NMPM.     Image: Construct of the section   15. Elevation (Show whether DF, RT, GR, etc.)   12. County   12. County     GL:   3292.7   GL:   3292.7   Eddy     GL:   3292.7   Eddy   Eddy     Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   SUBSEQUENT REPORT OF     NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF     PLUG AND ABANDON X   REMEDIAL WORK   ALTER	
1900 Wilco Building, Midland, Texas   79701   1     Location of Well   G   1980   10. Field and P     UNIT LETTER   G   1980   FEET FROM THE   North   1980   FEET FROM     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NMPM.     11.   FLORATION (Show whether DF, RT, GR, etc.)   12. County   12. County     GL:   3292.7   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data	ERING CASING
1900 Wilco Building, Midland, Texas   79701   1     Location of Well   G   1980   10. Field and P     UNIT LETTER   G   1980   FEET FROM THE   North   1980   FEET FROM     THE   East   LINE, SECTION   14   TOWNSHIP   23S   RANGE   26E   NMPM.     11.   FLORATION (Show whether DF, RT, GR, etc.)   12. County   12. County     GL:   3292.7   Eddy     6.   Check Appropriate Box To Indicate Nature of Notice, Report or Other Data	
1900 Wilco Building, Midland, Texas   79701   1     Location of Well   III   10. Field and P     UNIT LETTER   G   1980   FEET FROM THE   10. Field and P     Yarrow (   Yarrow (   Yarrow (     THE   East   LINE, SECTION   14   23S   RANGE   26E   NMPM.     15. Elevation (Show whether DF, RT, GR, etc.)   12. County	
1900 Wilco Building, Midland, Texas   79701   1     Location of Well	
1900 Wilco Building, Midland, Texas   79701   1     Location of Well	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
1900 Wilco Building, Midland, Texas 79701 1   Location of Well 10. Field and P	
1900 Wilco Building, Midland, Texas   79701   1     Location of Well   10. Field and P	
1900 Wilco Building, Midland, Texas 79701	-
Address of Destrict	
J. M. Huber Corporation	
8. Farm or Leas	
OIL CAB WELL DTHER. 30-015-20773	ent Name
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DAILL ON TO DEEPEN ON PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
	mmm
LAND OFFICE O. C. D.   OPERATOR 1     ARTESIA, OFFICE L-732	Gas Lease No.
U.S.O.S. State X	Feo
SANTA FE SANTA FE, NEW MEXICO 87501	pe of Lease