DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION Form C-104 SAMTA FE REQUEST FOR ALLOWABLE Supersedes Old FILE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS LAND OFFICE OIL OIL OIL DAMSPORTER OIL OIL OIL OPERATOR OFFICE OIL OIL OPERATOR Under thing (Check proper box) OIL OIL New Weil OIL OIL OIL OIL New Weil OIL OIL OIL OIL	F 2338
FILE AND AND U.S.G.S. AND AND LAND OFFICE AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Intransporter OIL AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Intransporter OIL AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Intransporter OIL OIL Intransporter OIL OIL OPECHATOR PROPATION OFFICE OIL PROPATION OFFICE OIL OIL Opechator Southern Union Supply Company One of Classing Check properties Southern Union Supply Company Charge in Transporter of: Other Classing Check properties New Weil Oil Dry Gus Other Classing Check properties New Weil Oil Dry Gus Other Classing Check properties Recordering in Ownership Oil Dry Gus Other Classing Check properties If change of ownership give name THAS WELL HAS BEEN FLACED IN THE POOLS OIL ON TO COHCUR Und a thress of previous owner THAS OFFICE OIL ON TO COHCUR Und a thress of previous owner THAS OFFICE OIL ON TO COHCUR Und a thress of previous owner <td></td>	
HILL AND U.S.G.S. AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS LAND OFFICE OIL IDANSPORTER OIL GAS OPERATOR OPERATOR OIL PRORATION OFFICE OIL Operation Operation Southern Union Supply Company Address 1800 First International Bldg., Dallas, Texas 1800 First International Bldg., Dallas, Texas New Weil Decompletion One of ownership Change of ownership give name THAS WELL HAS BEEN FLACED IN THE POOLS Modert THAS OFFICE IL DESCRIPTION OF WELL AND LEASE	F 2338
LAND OFFICE INANSPORTER INANSPORTER GAS OPERATOR PRORATION OFFICE Operator Southern Union Supply Company Address 1800 First International Bldg., Dallas, Texas 75270 Reserved thing (Check proper box) New Weil Decompletion Change in Transporter of: Becompletion Change in Ownership Casinghead Ges Condenset Reserved ownership give name and atcless of previous owner THAS WELL HAS BEEN FLACED IN THE POOSE Wolf r (His OFFICE. II. DESCRIPTION OF WELL AND LEASE	
Intansporter GAS OPERATOR GAS PRORATION OFFICE Operator Operator Southern Union Supply Company Address 1800 First International Bldg., Dallas, Texas 75270 Rescon(s) for filing (theck proper box) Other (these proper box) New Well Change in Transporter of: Decompletion X Change in Ownership Casinghead Ges Condensate Condensate If change of ownership give name and atchess of previous owner THS. WELL HAS BEEN FLACEO IN THE POOLS If change of previous owner THS. WELL HAS DEEN FLACEO IN THE POOLS II DESCRIPTION OF WELL AND LEASE Office	
Image: Index Inde	
I. PRORATION OFFICE Operation Southern Union Supply Company Address 1800 First International Bldg., Dallas, Texas 75270 Resconds) for thing (Check proper bas) Other (Classing the Dallas) New Well Change in Transporter of: Recompletion Oil Change in Ownership Casinghead Ges Condensate Condensate Michange of ownership give name and atdress of previous owner TH.S WELL HAS BEEN FLACEO IN THE POOL If change of ownership give name and atdress of previous owner TH.S WELL HAS BEEN FLACEO IN THE POOL II. DESCRIPTION OF WELL AND LEASE Office (His Office.	
Openator Southern Union Supply Company Address 1800 First International Bldg., Dallas, Texas 75270 Rescon(s) for thing (Check proper box) New Well Change in Transporter of: Other (Classified Gas MUST NOT Change in Ownership Change in Ownership Change of ownership give name THAS BEEN FLACED IN THE POOL If change of ownership give name THAS WELL HAS BEEN FLACED IN THE POOL If change of ownership give name THAS WELL HAS BEEN FLACED IN THE POOL If change of previous owner Discussion Discussion MONDER (His OFFICE. II. DESCRIPTION OF WELL AND LEASE	
Address 1800 First International Bldg., Dallas, Texas 75270 Rescon(s) for thing (Check proper box) Other (CASINGHEAD GAS MUST NOT Diver the proper box) New Well Other in Transporter of: Becompletion Other in Transporter of: Change in Ownership Other in Transporter of: Change of ownership give name and atdress of previous owner THIS WELL HAS BEEN FLACED IN THE POOLS If change of ownership give name and atdress of previous owner THIS OFFICE. II. DESCRIPTION OF WELL AND LEASE Other (His Office.	
1800 First International Bldg., Dallas, Texas 75270 Rescon(s) for tiling (Check proper box) New Well Becompletion Change in Transporter of: Oil Dry Gus Change in Ownership Casinghead Gos Condensate If change of ownership give name and address of previous owner THAS BEEN FLACED IN THE POOLS NOTHER (HAS DEEN FLACED IN THE POOLS NOTHER (HAS DEFINE) 11 DESCRIPTION OF WELL AND LEASE	
Rescon(s) for thing (Check proper box) Other ge in Transporter of: Other (ClassingHEAD GAS MUST NOT IN A DED AD BR	
Becompletion OII Dry Gas MARCEPTION TO R Change in Ownership Casinghead Ges Condensate IS DEPAINED. If change of ownership give name and address of previous owner THIS WELL HAS BEEN FLACED IN THE POOL OF Address of Previous owner THIS WELL HAS BEEN FLACED IN THE POOL OF Address of Previous Owner II. DESCRIPTION OF WELL AND LEASE III. DESCRIPTION OF WELL AND LEASE III. DESCRIPTION OF WELL AND LEASE	
Becompletion X Oil Dry Gas SEAL EXAL EXAL <td>-4070</td>	-4070
Change of ownership give name and address of previous owner Casingneda Gris [] Conservation [] CS OPERATIVED. If change of ownership give name and address of previous owner Discretion (Conservation []) Conservation [] Conservation [] II. DESCRIPTION OF WELL AND LEASE OPERATION [] Conservation [] Conservation [] Conservation []	
and address of previous owner <u>DISCALLO NOW, IF YOU DO NOT CONCUR</u> NOTEY THIS OFFICE. II. DESCRIPTION OF WELL AND LEASE	
II. DESCRIPTION OF WELL AND LEASE	
i Lagan Manne 💦 🔰 👘 Well No.: Pool Manne, Including Formation 💊 🖍 🖓 Wind Mic 2004	
Supco State 1 Undesignated Abo 7.57 State, Federal or Fee State	Leose No.
Location State Control	00 499
F 1980 Feet From The North Line and 1980 Feet From The West	
Line of Section 17 Township 17-S Range 34-E , NMAR, Lea	County
II. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS	
None of Authorized Transporter of Cil 🔀 or Contensate 🔄 🛛 Address (Give address to which approved copy of this form is to	
Southern Union Refining Company 1800 First Intl.Bldg., Dallas, Texas	
Name of Authorized Transporter of Casinghead Cas X of Dry Gas Address (Give address to which approved copy of this form is to Not Contracted	o de sentj
Unit Sec. Two. Edg. is gas actually connected? When	
$\begin{array}{cccc} \text{if well produces oil or liquids,} \\ \text{give location of turks.} & F & 17 & 17S & 34E & \text{No} & ES & E \\ \end{array}$	
If this production is commingled with that from any other lease or pool, give commingling order number:	
IV. COMPLETION DATA	'v. Diff. Res'v.
Designate Type of Completion $-(X)$ X	i I
Date Spudged Date Compl. Ready to Prod. Total Depth P.B.T.D.	J <u></u>
5/31/76 2/24/78 13378 8940	
Elevitions (DF, NKB, RT, GR, e(z))Name of Producing FormationTop Cil/Gas PayTuring Depth4106 RKBABO88708856	
4100 RNB ABO 0070 0050 Perforations Depth Casing Shoe 0	
8870-8874 13378	
TUDING, CASING, AND CEMENTING RECORD	ENT.
HOLE SIZE CASING & TUEING SIZE DEPTH SET SACKS CEM 17-1/2 13-3/8 355 400	12.01
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
7-7/8 5-1/2 13455 1300	
4-3/4 3-1/2 13378-12373 100	
V. TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or e out whit depth or be for full 21 hours)	exceed top allou
OIF. WFY L But Production Server of Server States (Freduction Mothod (Freduction) gund product of the content o	
2/24/78 2/24-2/25/78 Pump	
Length of Test Tubing Pressure Choke Size Choke Size	
24 HR 20# - Actual Even During Test Cill-Bbls. Water - Bbls. Gas-MCF	
Actual Franc During Test Cill-Bbls. Water-Bbls. Gas-MCF	
Actual From During Test Cil-Bbis. Cas-MCF 13.2	
Actual From During Test Cil-Bols. 11 None 13.2	
Actual From. During Test Cit-Bbis. 11 Water-Bbis. None 13.2	
Actual Fron. During Test Oil-Bbls. Water-Bbls. Gas-MCF 11 11 None 13.2 GAS WEIL Actual Frod. Test-MCF/D Longth of Test Bbls. Condensate/MMCF Gravity of Condensate Testing Meteod (pitor, back pr.) Tubing Freesure (Shut-in) Onsing Pressure (Shut-in) Choke Size	
Actual Fron. During Test Cit-Bbis. 11 Water-Bbis. None Gas-MCF GAS WEIL 13.2 GAS WEIL Antual Fron. Test-MCF/D Longth of Test Bbis. Condensate/MMCF Gravity of Condensate Testing Meteod (pitol, back pr.) Tubing Freesure (Shut-in) Choke Size	
Actual From During Test Cit-Bbin. Water-Bbis. Gas-MCF CAS WELL 11 None 13.2 CAS WELL Actual From Test-MCF/D Longth of Test Bbis. Condensate/MACF Gravity of Condensate Testing Meteod (pitot, back pr.) Tubing Pressure (Shut-in) Choke Size Choke Size VI. DELITIFIC ATE OF COMPLIANCE OIL CONSERVATION COMMISSION	
Actual Fron, During Test Cil-Bbin. Water-Bbis. Gas-MCF 11 11 None 13.2 GAS WELL Anual Press MCF/D Longth of Test Bbis. Condensate/MMCF Gravity of Condensate Testing Meteod (pitot, back pr.) Tubing Freesure (Bhut-in) Choke Size Choke Size VI. OURTHFIC ATE OF COMPLIANCE OIL CONSERVATION COMMISSION OIL CONSERVATION COMMISSION i Fereby certify that the rules and regulations of the Oil Conservation APPROVED Align Human	
Actual Fron. During Test Oil-Bbls. Mater-Bbls. Gas-MCF Ill None 13.2 CAS WELL Animal Prod. Test-MCF/D Longth of Test Bbls. Condensate/MACF Gravity of Condensate Testing Method (pitot, back pr.) Tubing Pressure (Shut-in) Onsing Pressure (Shut-in) Choke Size VI. OEDITIFICATE OF COMPLIANCE OIL CONSERVATION COMMISSION Approved Approved	
Actual Fron, During Test Cil-Bbis. Water-Bbis. Gas-MCF 11 11 None 13.2 GAS WEIL Actual Preak Test-MCF/D Longth of Test Bbis. Condensate/MMCF Gravity of Condensate Testing Method (pitot, back pr.) Tubing Pressure (Shut-in) Choke Size Oil. CONSERVATION COMMISSION VI. OURTHFIC ATE OF COMPLIANCE Oil. CONSERVATION COMMISSION Oil. CONSERVATION COMMISSION I tercby certify that the rules and regulations of the Oil Conservation APPROVED Mile Materia	
Actual Fron. During Test Cit-Bbis. Mater-Bbis. Gas-MCF 11 11 None 13.2 GAS WEIL Anual Fron. Test-MCF/D Langth of Test Bbis. Condensate/MACF Gravity of Condensate Testing Meteod (pitor, back pr.) Tubing Pressure (Shut-in) Classing Pressure (Shut-in) Choke Size VI. CERTIFIC ATE OF COMPLIANCE OIL CONSERVATION COMMISSION OIL CONSERVATION COMMISSION I Ferrby certify that the rules and regulations of the Oil Conservation above is true and complete to the best of my knowledge and belief. APPROVED Image: Communication of the Oil Conservation	N 19 E 1104.
Actual From During Test Cit-Bbis. None Gas-MCF Ill None I3.2 GAS MELL Antual From Test-MCF/D Longth of Test Bala. Condensate/MACF Gravity of Condensate Testing Method (pitot, back pr.) Tubing Pressure (Shut-in) Choke Size Choke Size WI. CHRETHE ATE OF COMPLIANCE OIL CONSERVATION COMMISSION I testby certify that the rules and regulations of the Oil Conservation OIL CONSERVATION COMMISSION Approver Wither to be filed in compliance with RULE TITLE Interviewer to the best of my knowledge and belief. Ammed. This form is to be filed in compliance with RULE Mamed. If this is a request for allowable for a newly drill	N 19 E 1104. ed or deepene of the deviatio
Actual Form During Test Oil-Bbis. Mater-Bbis. Ges-MOF Ill None I3.2 GAS WEIL Antual Inco. Test-MOF/D Longth of Test Bb.s. Condensate/MACF Gravity of Condensate Testing Meteod (pitol, back pr.) Tubing Pressure (Shut-in) Unsing Pressure (Shut-in) Choke Size VI. CHATTERIC ATE OF COMPLIANCE OIL CONSERVATION COMMISSION I tercby certify that the rules and regulations of the Oil Conservation OIL CONSERVATION COMMISSION Commission have been complied with and that the information given above its true and complete to the beat of my knowledge and belief. BY Mater Difference TitLE This form is to be filed in compliance with Rule in this is a request for allowable for a newly drill well, this form must be accompanied by a tabulation of the cut take no the well in accordance with Rule to the stat taken on the well in accordance with Rule to the stat taken on the well in accordance with Rule to the stat taken on the well in accordance with Rule to the state in the rule in the rule to the state taken on the well in accordance with Rule to the state in the rule in the rule to th	N 19 E 1104. ed or deepene of the deviation 1.
Actual From During Test Cit-Bbls. Mater-Bbls. Gas-MCF 11 11 None 13.2 GAS MEIL Astual From Test-MCF/D Longth of Test Bale. Condensate/MACF Gravity of Condensate Testing Mithed (pitor, back pr.) Tubing Pressure (Shut-in) Choke Size OIL CONSERVATION COMMISSION VI. CHARTIFICATE OF COMPLIANCE OIL CONSERVATION COMMISSION OIL CONSERVATION COMMISSION Problem above is true and complete to the best of my knowledge and belief. BY Manual Mater Manual Mater (Signature) This form must be filed in compliance with RULE in form must be filed out complete to the strue of the state of mission of the form must be filed out complete to the state of th	N 19 E 1104. ed or deepened of the deviation 1.
Act of Fon Curing Test Cit-Bels. None Gas-MCF 11 None 13.2 GAS WEIL Att of Frest-MCF/D Longth of Test Bt.s. Condensate/MACF Gravity of Condensate Testing Mithed (pitol, back pr.) Tubing Pressure (Shut-in) Dasing Pressure (Shut-in) Choke Size VI. CHATTERIC ATE OF COMPLIANCE OIL CONSERVATION COMMISSION i Ferby certify that the roles and regulations of the Oil Conservation OIL CONSERVATION COMMISSION Commission have been complied with and that the information given above its time and complete to the best of my knowledge and belief. BY Manual Manua Manual Manual Manual Manual Manual Manual Manual Manua	N 19 E 1104. ed or deepened of the deviation 1. etely for allow nges of owner
Actual From Curing Test Cit+Bels. None Gas-MCF It None It It It GAS WEIL Astual From Test-MCF/D Longth of Test Br.s. Condensato/MACF Gravity of Condensate Testing Mitred (pitot, back pr.) Tubing Pressure (Shut-in) Choke Size Ohoke Size VI. CELETIFFIC ATE OF COMPLIANCE OIL CONSERVATION COMMISSION is tereby certify that the roles and regulations of the Oil Conservation OIL CONSERVATION COMMISSION Commission have been complied with and that the information given above to the best of my knowledge and belief. BY Mathematication for a newly drill well, this form must be filed in compliance with RULE if this is a request for allowable for a newly drill well, this form must be accompanied by a tabulation of test taken on the well in accordance with RULE if All sections of this form must be filled out compliable or anewly drill well.	N 19 E 1104. ed or deepened of the deviation 1. etely for allown nges of owner ge of condition

RECENT

MAR 11978

OIL CONSERVICE COMM. HOBBS, N. M.