File   AND   Effective (-):     9   G.S.   AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     1   DEFRATOR   OUL     0/FERATOR   OUL   AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     0/FERATOR   OUL   OUL	County
THY A FE   NEW MEXICO DIL CONSERVATION COMMISSN   Prime C-18     Status   REQUEST FOR ALLOWABLE   Supervised of Directory     Construction   AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     AUTHORIZATION OFFICE     Construction     Construction <th>County County</th>	County County
ANTAPE   REQUEST FOR ALLOWABLE   Superseter 0     Price   AND   AND     Price   AND   AND     AND   AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     Price   OFFICE   AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     OFFICE   OFFICE   AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     OFFICE   OFFICE   Other Article Control of Cont	County County
9   d.s.   AND     9   d.s.   AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS     9   d.s.   OPFRCE     9   d.s.   GAS     9   d.s.   GAS     9   d.s.   GAS     9   GAS   OPFRCE     1   Stress   GAS     9   OPFRCE   OPFRCE     10   DE	County County
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Image: Text Sector 1 Secto	County
Image in Ownership   Image in Transporter of:   Oil   Dry Gas   Image in Ownership     Image in Ownership   Casinghead Gas   Dry Gas   Dry Gas   Dry Gas   Dry Gas     Image in Ownership   Casinghead Gas   Condensate   Dry Gas   Dry Gas   Dry Gas   Dry Gas     Image in Ownership   Casinghead Gas   Condensate   Dry Gas	County
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Index in Contensing   Claimend Cors   Claimend Cors   Non-Provided Cors   Non-Provide Cors   <	County
In the CRIPTION OF WELL AND LEASE     It is anne     Well No. 100 *V* State     IU VROUM ALO NORTI     New Mc.100 *V* State     IU VROUM ALO NORTI     State, Federal or Fee     State, Federal or Fee     State     State     III. DE State     IV ROUM ALO NORTI     State	County
II. 14: CRIPTION OF WELL AND LEASE     Let we Name     Well No. Pool Name, Including Formation North     New No.: 100 'V' State     It letter     Line of Section 'A Township 1/-8 Range 'A-8, NMPM,     Letter     It and Corp.     Peet From The Soluth     It and Authorized Transporter of Oil AND NATURAL GAS     Now Address (Give address to which approved copy of this form is     The Corp.     P.O. Dot 11: Sign colspan="2">Sign colspan="2">Sign colspan="2">Sign colspan="2">Sign colspan="2">Condensate     It and Authorized Transporter of Casinghead Gas (S) or Dry Gas     Address (Give address to which approved copy of this form is     The KACO Inc.     P.O. Dot 72: Hobus     Now Mexico <td>County County to be sent) 7/001 to be sent)</td>	County County to be sent) 7/001 to be sent)
Image: Name   Weil No. Pool Name, Including Furnation P. 4 351   Kind of Lease     New Net (100 'V' State   Iv VRCuum Allo North   State, Federal or Fee     International P. 4 351   State   Iv VRCuum Allo North     International P. 4 351   State, Federal or Fee     International P. 4 351   Feet From The South Line and 4 353   Feet From The Vest     International P. 4 351   Feet From The South Line and 4 353   Feet From The Vest     International P. 4 351   Feet From The South Line and 4 353   Feet From The Vest     International P. 4 351   Township 1 f = S   Range 34 = S   NMPM,   Less     International P. 4 351   Township 1 f = S   Range 34 = S   NMPM,   Less     International P. 4 351   Township 1 f = S   Range 34 = S   NMPM,   Less     International P. 4 351   Township 1 f = S   Range 34 = S   NMPM,   Less     International P. 4 351   Township 1 f = S   Range 34 = S   NMPM,   Less     International P. 4 351   Township 1 f = S   Range 34 = S   NMPM,   Less     International P. 4 351   Township 1 f = S   Range 34 = S   NMPM,   Less     The Perat	County County to be sent) 7/001 to be sent)
Ites are Name   Weil No. Pool Name, including Furnation P. 4331   Kind of Lease     New Net, 100   VY State   Ite VROUGE ALD NOTTH   State, Federal or Fee     Ites   Ites   Ites   VROUGE ALD NOTTH   State, Federal or Fee     Ites   Ites   Ites   Ites   Feet From The   South   Line and   4.93   Feet From The   West     Ites   Ites   Ites   Ites   Feet From The   South   Line and   4.93   Feet From The   West     Inte of Section   A tomsporter of Oil AND NATURAL GAS   NMPM,   Less     Not e of Authorized Transporter of Casinghead Gas   or Condensate   Address (Give address to which approved copy of this form is form is form is form is formation of tarks.   No.100   Address (Give address to which approved copy of this form is form is graduation of tarks.     The Permission of our liquids, test.   No.134   Yes   Address (Give address to which approved copy of this form is graduation of tarks.     The Permission of Casinghead Gas   or Dry Gas   Address (Give address to which approved copy of this form is form is graduation of tarks.   No.134   Yes     The State   Unit   Sec.   Twp.   Pee   Is as actually connected?   Wen<	County County to be sent) 7/001 to be sent)
New Net 160   V   State   10   Vescure Ato North   State, Federal at Fee     init Letter   L   ; 2000   Feet From The South Line and 4000   Feet From The West     ine of Section   A township   17-8   Range   4-900   Feet From The West     ine of Section   A township   17-8   Range   4-900   Feet From The West     ine of Section   A township   17-8   Range   4-900   Feet From The West     ine of Authorized Transporter of Oil OI   or Condensate   Address (Give address to which approved copy of this form is     The Permian Corp.   P.O. 104 (11 - 5000)   Address (Give address to which approved copy of this form is     The Iproduces oil or liquids, the Image of the Section	County to be sent) 7 (001 to be sent)
Litter	o be sent) 7/001 o be sent)
ine of Section   Township   17-8   Range   34-8   , NMPM,   Less     III.   DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS   Address (Give address to which approved copy of this form is of Authorized Transporter of Oil or Condensate   Address (Give address to which approved copy of this form is form is of Authorized Transporter of Casinghead Gas (a) or Dry Gas   P.O. DC (11)   Highest Con Transporter of Casinghead Gas (a) or Dry Gas   P.O. DC (11)   Highest Con Transporter of Casinghead Gas (b) or Dry Gas     The formation Corp.   P.O. DC (11)   Highest Con Transporter of Casinghead Gas (c) or Dry Gas   P.O. DC (11)   Highest Con Transporter of Casinghead Gas (c) or Dry Gas   P.O. DC (11)   Highest Con Transporter of Casinghead Gas (c) or Dry Gas   P.O. DC (11)   Highest Con Transporter of Casinghead Gas (c) or Dry Gas   P.O. DC (11)   Highest Con Transporter copy of this form is form is formation transporter of Casinghead Gas (c) or Dry Gas (c) under the component copy of this form is formation transporter of transporter of Casinghead Gas (c) or Dry Gas (c) under the component copy of this form is graduated to produce or pool, give commingling order number:   IV. CO (PLETION DATA   Note Mexico   P.O. DC (11)   Highest Com Transporter (c) (C) Weil   Gas Weil   Workover   Deepen   Plug Back   Same Re     Designate Type of Completion - (X)   Oil Weil   Gas Weil   New Weil   Workover   Deepen   Plug Back <td>o be sent) 7/001 o be sent)</td>	o be sent) 7/001 o be sent)
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS     Marticle in the intervention of the intervention of the intervention of the intervention of the intervention is commingled with that from any other lease or pool, give commingling order number:     IV. CO. INC.   IV. CO. INC.     Intervention is commingled with that from any other lease or pool, give commingling order number:   P.O. INC.     IV. CO. IPLETION DATA   OIL Well     Designate Type of Completion - (X)   OIL Well     Second Date Compl. Ready to Prod.   Total Depth     It is produced to figure and to Producing Formation   Total Depth     Designate Type of Completion - (X)   Intervention     The formation of DF, RKB, RT, CR, etc.;   Name of Producing Formation     Petiorations 22-JSPI @ 8687, 91, 94, 96, 8708, 16, 18, 27, 29, 31, 37, 39,   Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06,   Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06,   Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06,   Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06,   Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06,   Depth Casing Shoe     40,	o be sent) 7/001 o be sent)
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS     Marticle of Authorized Transporter of Oil is or Condensate     Address (Give address to which approved copy of this form is     The Persian Cory.     Address (Give address to which approved copy of this form is     The Persian Cory.     Address (Give address to which approved copy of this form is     The Persian Cory.     Address (Give address to which approved copy of this form is     The Acto Incc.     If all produces oil or liquids,     If a spondetion is commingled with that from any other lease or pool, give commingling order number:     IV. CO IPLETION DATA     Designate Type of Completion - (X)     Second Cory.     Address (DF, RKB, RT, CR, etc.)     Name of Producing Formation     Top Oil/Gas Pay     Petiorations (DF, RKB, RT, GR, etc.)     Name of Producing Formation     Yes Oil (GF, RKB, RT, GR, etc.)     Petiorations 2-JSPI @ 86887, 91, 94, 96, 8708, 16, 18, 27, 29, 31, 37, 39, Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06, 10, 12, 16, 22, 24, & 88261     Hold and Consing Stop     Hold and Consing Bind at the producing Stop     Hold and top Stop     Congli and top     <	o be sent) 7/001 o be sent)
Notes of Authorized Transporter of Oil or Condensate   Address (Give address to which approved copy of this form is proved copy of this form is produces oil or liquids, if is produces oil or liquids, if is produced oil or tarks.   P.O. IOI 72   House to which approved copy of this form is proved copy of this form is gas actually connected?     If we produces oil or liquids, if is produces oil or liquids, if is produced oil or tarks.   Unit Sec. Twp. Rge. is gas actually connected?   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce of Completion - (X)   Oil Well   Gas Well   Noer Noer Mexico	7/001 o be sent)
Notes of Authorized Transporter of Oil or Condensate   Address (Give address to which approved copy of this form is proved copy of this form is produces oil or liquids, if is produces oil or liquids, if is produced oil or tarks.   P.O. IOI 72   House to which approved copy of this form is proved copy of this form is gas actually connected?     If we produces oil or liquids, if is produces oil or liquids, if is produced oil or tarks.   Unit Sec. Twp. Rge. is gas actually connected?   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce oil or tarks.   Noer Mexico   Noer Mexico     If we produce of Completion - (X)   Oil Well   Gas Well   Noer Noer Mexico	7/001 o be sent)
- of Authorized Transporter of Casinghead Gas (a)   or Dry Gas   Address (Give address to which approved copy of this form is     TSXACO Inc.   P.O. Iol 72   Houles   Now Mexico     Tell produces oil or liquids,   N   34   17   Houles   Now Mexico     Tell produces oil or liquids,   N   34   17   Houles   Now Mexico     If it is production of tanks.   N   34   17   Houles   Now Mexico     Obsignate Type of Completion - (X)   Oil Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Designate Type of Completion - (X)   Oil Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Designate Type of Completion - (X)   Oil Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Designate Type of Completion - (X)   Oil Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Designate Type of Completion - (X)   Oil Well   Gas Well   Total Depth   P.B.T.D.   Completion   Completion   Completion   Completion   Completion	o be sent)
The KACO Inc.   P.O. Lot 72   House Now Mexico     I all produces oil or liquids, and location of tanks.   Unit   Sec.   Twp.   Pge.   Is gas actually connected?   When     I all produces oil or liquids, and location of tanks.   N   34   17   34   Yes   Yes     I all produces oil or liquids, and location of tanks.   N   34   17   34   Yes   Yes   Yes     I all produces oil or liquids, and tanks.   N   34   17   34   Yes   Yes   Yes     I all produces oil or tanks.   N   34   17   34   Yes	o be sent)
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Image: Produces oil of liquids, image: location of tarks.   N   34   17   94   Yeth     If it is production is commingled with that from any other lease or pool, give commingling order number:   Image: Production is commingled with that from any other lease or pool, give commingling order number:   Image: Production is commingled with that from any other lease or pool, give commingling order number:     IV. CO IPLETION DATA   Oll Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Jesignate Type of Completion - (X)   Oil Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Jesignate Type of Completion - (X)   Oil Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Jesignate Type of Completion - (X)   Oil Well   Gas Well   Total Depth   P.B.T.D.   Image: Completion - (X)	'v. <sup>†</sup> Diff. Res'
It is production is commingled with that from any other lease or pool, give commingling order number:     IV. CO IPLETION DATA     Designate Type of Completion - (X)     Spudded     Date Compl. Ready to Prod.     Total Depth     Spudded     Date Compl. Ready to Prod.     Total Depth     Designate Type of Completion - (X)     Date Compl. Ready to Prod.     Total Depth     Date Compl. Ready to Prod.     Total Depth     Dest compl. Ready to Prod.     Total Depth     Date Compl. Ready to Prod.     Total Depth     Dest compl. Ready to Producing Formation     Top Oil/Gas Pay     Tubing Depth     Dest compl. Sec.     Des	'v. Diff. Res'
IV. CO IPLETION DATA     Designate Type of Completion - (X)     Oil Well   Gas Well     New Well   Workover     Designate Type of Completion - (X)     Date Compl. Ready to Prod.     Total Depth     Date Compl. Ready to Prod.     Total Depth     Designate Type of Completion - (X)     Date Compl. Ready to Prod.     Total Depth     Date Compl. Ready to Prod.     Total Depth     Designate Type of Completion - (X)     Name of Producing Formation     Top Oil/Gas Pay     Tubing Depth     Designate Type of Completion - (X)     Name of Producing Formation     Top Oil/Gas Pay     Tubing Depth     Designate Completion - (X)     Perforations 2-JSPI @ 8687, 91, 94, 96, 8708, 16, 18, 27, 29, 31, 37, 39,     Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06,     10, 12, 16, 22, 24, & 8826!     TUBING, CASING, AND CEMENTING RECORD     HOLE SIZE   CASING & TUBING SIZE     DEPTH SET   SACKS CE	'v. Diff. Res'
Jesignate Type of Completion - (X)   Oil Well   Gas Well   New Well   Workover   Deepen   Plug Back   Same Re     Jesignate Type of Completion - (X)   Date Compl. Ready to Prod.   Total Depth   P.B.T.D.   P.B.T.D.     Jesignate Type of Completion - (X)   Date Compl. Ready to Prod.   Total Depth   P.B.T.D.     Jesignate Type of Completions (DF, RKB, RT, GR, etc.)   Name of Producing Formation   Top Oil/Gas Pay   Tubing Depth     Hold Stations 2-JSPI @ 8687, 91, 94, 96, 8708, 16, 18, 27, 29, 31, 37, 39, 40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06, 40, 40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06, 40, 40, 40, 40, 40, 40, 40, 40, 40, 40	v. Diff. Res!
.)esignate Type of Completion - (X)   X    e Spudded   Date Compl. Ready to Prod.   Total Depth     5-22-12   7-1-72   50     Dele rations (DF, RKB, RT, GR, etc.)   Name of Producing Formation   Top Oil/Gas Pay   Tubing Depth     40.5   OR   VE GRAIM ALO NOPELI   Context   Depth Casing Shoe     Pet forations 2-JSPI @ 8687, 91, 94, 96, 8708, 16, 18, 27, 29, 31, 37, 39, 40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06, 10, 12, 16, 22, 24, & 88261   TUBING, CASING, AND CEMENTING RECORD     HOLE SIZE   CASING & TUBING SIZE   DEPTH SET   SACKS CE	1
Date Compl. Ready to Prod.   Total Depth   P.B.T.D.     J-22-/2   7-1-72   C. 50   C. 30     Elle rations (DF, RKB, RT, GR, etc.)   Name of Producing Formation   Top Oil/Gas Pay   Tubing Depth     40.5   OR   VE Statum At O North   Top Oil/Gas Pay   Tubing Depth     Pet forations 2-JSPI @ 8687, 91, 94, 96, 8708, 16, 18, 27, 29, 31, 37, 39,   Depth Casing Shoe     40, 45, 47, 49, 58, 66, 68, 70, 72, 78, 81, 84, 86, 88, 92, 94, 96, 8804, 06,   Depth Casing Shoe     10, 12, 16, 22, 24, & 88261   TUBING, CASING, AND CEMENTING RECORD   Depth SET   SACKS CE     HOLE SIZE   CASING & TUBING SIZE   DEPTH SET   SACKS CE	
Elle / ations (DF, RKB, RT, GR, etc.)   Name of Producing Formation   Top Oil/Gas Pay   Tubing Depth     40.5   OR   VE GRAIN ALO NOPER   COL, I   Tubing Depth     Perforations 2-JSPI @ 8687, 91, 94, 96,8708,16,18,27,29,31,37,39,   Depth Casing Shoe     40,45,47,49,58,66,68,70,72,78,81,84,86,88,92,94,96,8804,06,   Depth Casing Shoe     10,12,16,22,24, & 8826!   TUBING, CASING, AND CEMENTING RECORD     HOLE SIZE   CASING & TUBING SIZE   DEPTH SET     SACKS CE   1.44.2   7.54	<u>k</u>
Elle rations (DF, RKB, RT, GR, etc.)   Name of Producing Formation   Top Oil/Gas Pay   Tubing Depth     40.5   OR   VE CRAIM ALO NOPEN   COL, I   Tubing Depth     Perforations 2-JSPI @ 8687, 91, 94, 96,8708,16,18,27,29,31,37,39,   Depth Casing Shoe     40,45,47,49,58,66,68,70,72,78,81,84,86,88,92,94,96,8804,06,   Depth Casing Shoe     10,12,16,22,24, & 8826I   TUBING, CASING, AND CEMENTING RECORD     HOLE SIZE   CASING & TUBING SIZE   DEPTH SET     SACKS CE   1.44.7   7.54	
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HOLE SIZE CASING & TUBING SIZE DEPTH SET SACKS CE	
11 1042 1042 104	
V. TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or	wared top alls
OII. WELL (1est must be diser recovery of total bolume of total on and must be equal to of able for this depth or be for full 24 hours)	
Date First New Oil Run To Tanks Date of Test Producing Method (Flow, pump, gas lift, etc.)	
7-1-72 (-3-72 Pump	
Lergth of Test Tubing Pressure Casing Pressure Choke Size	
	<u></u>
Actual Prod. During Test Oil-Bbls. Water-Bbls. Gas-MCF	
GAS WELL	
Actual Prod. Test-MCF/D Length of Test Bbls. Condensate/MMCF Gravity of Condensate	
Lesting Method (pitot, back pr.) Tubing Pressure (Shut-in) Casing Pressure (Shut-in) Choke Size	
VI. CERTIFICATE OF COMPLIANCE OIL CONSERVATION COMMISSIO	Ν
APPROVED JUL 10 1972	
hereby certify that the futes and regulations of the one conservation	10
Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief. John Runyan	19
	19
	19
This form is to be filed in compliance with RUL	
If this is a request for allowable for a newly drill well, this form must be accompanied by a tabulation of	E 1104.
tests taken on the well in accordance with RULE 11	E 1104. ed or deepend f the deviation
All sections of this form must be filled out compl	I 1104. ed or deepend f the deviation
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(Date) (Title) (Date) (Date) (Date) (Date) (Date) (Date) (Date) (Date) (Title) (Date) (Date) (Title)	E 1104. ed or deepend f the deviation tely for allow nges of owne





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JUL 6 1972 OIL CONSERVATION COMM. HOBBS, N. M.