DISTRIBUTION 1. II III IV VI.

.

NEW MEXICO OIL CONSERVATION COM

Form C-104

AND S.G.S. AND OFFICE I RANSPORTER OIL GAS OPERATOR PRORATION OFFICE Operator Petroleum Reserve Corporation Address 4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) ew Well Recompletion Change in Transporter of: Recompletion Change in Ownership Casinghead Gas Condensate TLARED AFTER 7-1 If change of ownership give name and address of previous owner INLESS AN EXCEPTION T	ective 1-1-65
TRANSPORTER OIL GAS OPERATOR PRORATION OFFICE Operator Petroleum Reserve Corporation Address 4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) ew Well Recompletion Change in Transporter of: Recompletion Change in Ownership Casinghead Gas Condensate TASINGHEAD GAS MUST	
OPERATOR PRORATION OFFICE Operator Petroleum Reserve Corporation Address 4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) ew Well Change in Transporter of: Recompletion Change in Ownership Casinghead Gas Condensate Casinghead Gas Condensate	
OPERATOR PRORATION OFFICE Operator Petroleum Reserve Corporation Address 4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) ew Well Change in Transporter of: Recompletion Change in Ownership Casinghead Gas Condensate Casinghead Gas Condensate	
PRORATION OFFICE Operator Petroleum Reserve Corporation Address 4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) ew Well Change in Transporter of: Recompletion Oil Dry Gas Change in Ownership Casinghead Gas Condensate Casinghead Gas Condensate	
Petroleum Reserve Corporation Address 4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) ew Well	
Address 4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) ew Well XX Change in Transporter of: Recompletion Oil Dry Gas Change in Ownership Casinghead Gas Condensate XXIII ARED AFTER 9-1	
4815 S. Harvard, Suite 305, Tulsa, OK 74135 Reason(s) for filing (Check proper box) Lew Well XX Change in Transporter of: Recompletion Oil Dry Gas Change in Ownership Casinghead Gas Condensate Casinghead GAS MUST 1	
Reason(s) for filing (Check proper box) Lew Well Change in Transporter of: Recompletion Oil Dry Gas Change in Ownership Casinghead Gas Condensate Reason(s) for filing (Check proper box) Change in Transporter of: Condensate Dry Gas Condensate Dry Gas Condensate Dry Gas	
Change in Transporter of: Recompletion Oil Dry Gas Change in Ownership Casinghead Gas Condensate Casinghead Gas Condensate	
Change in Ownership Casinghead Gas Condensate Casinghead Gas MUST 1	
PUARED AFTER 9-1	NOT BE
If change of ownership give name and address of previous owner INLESS AN EXCEPTION T	-1-12
	O B-MIN
16 OBTAINED	
I. DESCRIPTION OF WELL AND LEASE Lease Name Well No. Pool Name, Including Formation Kind of Lease	
Western Reserves 1 Cato San Andres State, Federal or Fee Fe	Lease No.
Location	
Unit Letter C ; 660 Feet From The North Line and 1980 Feet From The West	
Line of Section 8 Township 9S Range 30E , NMPM, Chaves	
Trunge OC , NMPM, CHAVES	County
I. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil X or Condensate	
The Downian Composition	_
Name of Authorized Transporter of Casinghead Gas or Dry Gas Address (Give address to which approved copy of this	
	,
If well produces oil or liquids, Unit Sec. Twp. Rge. Is gas actually connected? When give location of tanks.	
0 , 0 , 33 , 301	
If this production is commingled with that from any other lease or pool, give commingling order number: COMPLETION DATA	
Oil Well Gas Well New Well Workover Deepen Plug Back	Same Res'v. Diff. Res'v
XX XX	
Date Spudded Date Compl. Ready to Prod. Total Depth P.B.T.D. 4-15-76 5-1-76 3350	3313
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation Top Oil/Gas Pay Tubing Depth	
4037 GR San Andres 3321	3249.27
2201 0C-2200 24-20CF 70 2070 70 2007 00 0007	
3321-20;3329-34;3265-70;32/3-78;3287-92;3295-3304 338 TUBING, CASING, AND CEMENTING RECORD	50
HOLE SIZE CASING & TUBING SIZE DEPTH SET SAG	CKS CEMENT
	0 sacks
2 3/8" 3294.67 12 1/4" 8 5/8" 340' 20	20
20	00 sacks
TECT DATA AND DECLIEST FOR ALLOWARY FOR	ual to or exceed ton allow
. TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equ	
OIL WELL able for this depth or be for full 24 hours)	
OIL WELL 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.)	
OIL WELL 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.)	
OIL WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks 5-1-76 Length of Test Date of Test Date of Test Date of Test Producing Method (Flow, pump, gas lift, etc.) Pump Casing Pressure Choke Size	
OIL WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks 5-1-76 Choke Size Actual Prod. During Test Date of Test Date of Test Freducing Method (Flow, pump, gas lift, etc.) Pump Casing Pressure Casing Pressure Choke Size Water-Bbls. Gas-MCF	
OIL WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks 5-1-76 Length of Test Date of Test Date of Test Date of Test Producing Method (Flow, pump, gas lift, etc.) Pump Casing Pressure Choke Size	
OIL WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Casing Pressure Casing Pressure Case-MCF 1 bopd 1 bopd TSTN GAS WELL	м
OIL WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Oil-Bbls. 1 bopd Date of Test Producing Method (Flow, pump, gas lift, etc.) Pump Casing Pressure Casing Pressure Water-Bbls. Gas-MCF TSTN	м
OIL WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Casing Pressure Casing Pressure Case-MCF 1 bopd 1 bopd TSTN GAS WELL	м
Oll. WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Casing Pressure Casing Pressure Casing Pressure Choke Size Actual Prod. During Test Dopd 1 bopd 1 bopd TSTM GAS WELL Actual Prod. Test-MCF/D Length of Test Bbls. Condensate/MMCF Gravity of Co	м
Oll. WELL Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Oil-Bbls. Dopd Testing Method (pitot, back pr.) Date of Test Date of Test Producing Method (Flow, pump, gas lift, etc.) Pump Casing Pressure Casing Pressure Casing Pressure Casing Pressure Casing Pressure Choke Size Dopd Testing Method (pitot, back pr.) Tubing Pressure(shut-in) Casing Pressure(shut-in) Casing Pressure(shut-in) Casing Pressure(shut-in) Casing Pressure(shut-in) Casing Pressure(shut-in) Casing Pressure(shut-in)	M ondensate
OIL WELL Date First New Oil Run To Tanks Date of Test Date of Test Producing Method (Flow, pump, gas lift, etc.) 5-1-76 Length of Test Tubing Pressure Casing Pressure Casing Pressure Choke Size Actual Prod. During Test Dopd Dop	M ondensate
OIL WELL Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Actual Prod. During Test 1 bopd Dopd Do	M ondensate
OIL WELL Date First New Oil Run To Tanks Date of Test Date of Test Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Casing Pressure Casing Pressure Choke Size Actual Prod. During Test Dopd	M ondensate
OIL WELL Date First New Oil Run To Tanks 5-1-76 Length of Test Tubing Pressure Actual Prod. During Test 1 bopd Dopd Do	M ondensate
Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIANCE Date of Test able for this depth or be for full 24 hours) Producing Method (Flow, pump, gas lift, etc.) Pump Casing Pressure Casing Pressure Casing Pressure Casing Pressure Casing Pressure Choke Size Choke Size Choke Size Casing Pressure Choke Size Casing Pressure Choke Size Casing Pressure Casing Pressure Choke Size Casing Pressure Choke Size Casing Pressure Choke Size Casing Pressure Choke Size Choke Size Choke Size	MISSION
OIL WELL Date First New Oil Run To Tanks 5-1-76 Cength of Test Actual Prod. During Test 1 bopd 1 bopd 1 bopd 1 bopd Casing Pressure Casing Pressure Casing Pressure Casing Pressure Casing Pressure Choke Size Actual Prod. Test-MCF/D Length of Test Bbls. Condensate/MMCF Testing Method (pitot, back pr.) Tubing Pressure (shut-in) Casing Pressure (shut-in) Casing Pressure (shut-in) Casing Pressure (shut-in) Choke Size CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief. This form is to be filed in compliance with the information given above for allowable for a new complete to the best of my knowledge and belief.	MISSION , 19 th RULE 1104, wiy drilled or deepened
Oll, WELL Date First New Oil Run To Tanks Date of Test Solution First New Oil Run To Tanks Solution First New Oil Casing Pressure (Shut-in) Solution First New Oil Run To Tanks Solution First New Oil Run To Tanks Solution First New Oil Casing Pressure (Shut-in) Casing Pressure (Shut-in) Casing Pressure (Shut-in) Casing Pressure (Shut-in) Choke Size OIL CONSERVATION COMM APPROVED APPROVED This form is to be filed in compliance with file this is a request for allowable for a new N	MISSION , 19 th RULE 1104. wiy drilled or deepened lation of the deviation ULE 111.
OIL WELL Date First New Oil Run To Tanks 5-1-76 6-20-76 Length of Test Tubing Pressure Casing Pressure Casing Pressure Choke Size Actual Prod. During Test 1 bopd 1 bopd 1 bopd TSTN GAS WELL Actual Prod. Test-MCF/D Length of Test Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) Tubing Pressure (shut-in) Casing Pressure (shut-in) Choke Size OIL CONSERVATION COMM APPROVED This form is to be filed in compliance with fit this is a request for allowable for a new well, this form must be accompanied by a tabut tests taken on the well in accordance with Rt. All sections of this form must be filled out the state taken on the well in accordance with Rt. All sections of this form must be filled out the state taken on the well in accordance with Rt. All sections of this form must be filled out the state taken on the well in accordance with Rt.	MISSION , 19 th RULE 1104. wiy drilled or deepened lation of the deviation ULE 111.
OIL WELL Date First New Oil Run To Tanks 5-1-76 6-20-76 Length of Test Tubing Pressure Casing Pressure Casing Pressure Choke Size Actual Prod. During Test 1 bopd 1 bopd 1 bopd TSTN GAS WELL Actual Prod. Test-MCF/D Length of Test Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) Tubing Pressure (shut-in) Casing Pressure (shut-in) Casing Pressure (shut-in) Casing Pressure (shut-in) Casing Pressure (shut-in) Choke Size OIL CONSERVATION COMM APPROVED This form is to be filled in compliance with fit this is a request for allowable for a new well, this form must be accompanied by a tabut tests taken on the well in accordance with Rt. All sections of this form must be filled out the still sour must be filled out the sets taken on the well in accordance with Rt. All sections of this form must be filled out the sets taken on the well in accordance with Rt. All sections of this form must be filled out the sets taken on the well in accordance with Rt.	MISSION th RULE 1104, why drilled or deepened alation of the deviation ULE 111. at completely for allow- for changes of owner,