PRORATION OF	FICE		L
OPERATOR			
	GAS		
TRANSPORTER	OIL		
LAND OFFICE			
u.s.g.s.			
FILE			
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III.

## NEW MEXICO OIL CONSERVATION COMMISSIO REQUEST FOR ALLOWABLE

•	$\eta_{B_D}$
SUN	Form C=104
••	Form C=104  V Supersedes Old C-104 and C-110 Effective 1-1765
	Effective 1-1,65
GAS	16

				AND			
U.S.G.S.		ALITHORIZATION TO TRAMSPORT OIL AND NATURAL GAS				*. C	
LAND OFFICE		AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS			•		
TRANSPORTER OIL				••	'"' 03	6	9
GAS						`	-
OPERATOR							
PRORATION OFFICE							
Operator	eson and	Un PP					
Burn	eson suc	Mull					
Address	0.00	3/2 33 3 - M	7670	•			
P.0.	Box 935	Midland, Te	xas 79770	1			
Reason(s) for filing (Check	proper box)			Other (Plea	ase explain)		
New Well		Change in Transp	orter of:		request a fi		
Recompletion		011	Dry G		et testing all	owable for	month
Change in Ownership		Casinghead Gas	Conde	ensate of	June, 1969.		
							<del></del>
If change of ownership gi	ive name						
and address of previous of							
I. DESCRIPTION OF WE	LL AND I	Well No. Pool No	rme Including	Formation	Kind of Lease		Lease No.
Lease Name	. Cook	2	Jalmat	· Office contract of the contr	State, Federal or F	e Fee	20000
W 5 22					bidie, i caciai ci i		
Location			6	((0		***	
Unit Letter	660	Feet From The _	South	ine and	Feet From The	East	
-							
Line of Section 2	$8$ $_{\text{Tow}}$	nship 25-Sout	Range	37-East , NM	PM,	Lea	County
I. DESIGNATION OF TR	ANCDORT	ER OF OIL AND N	IATURAL G	AS			
Name of Authorized Transp	porter of Oil	or Condensa		Address (Give addre	ss to which approved co	py of this form is	to be sent)
				Box 3119	Midland, Texa		
	ermian C		Dry Gas 🛣		ss to which approved co		to be sent)
Name of Authorized Transp			Dry Gus a		of Southwest		•
B1 P	BEO NAGO	ral Gas Co.	···	· · · · · · · · · · · · · · · · · · ·		TI COMPANIE	ENGS
If well produces oil or liqu	ids,	Unit Sec. T	wp. Rge.	Is gas actually conn		00 (0	
give location of tanks.				yes	4-	23-69	
If this production is com		L that from any other	lease or noo!	give commingling of	der number		
If this production is come	unugrea with	n that nom any other					
			-	, Brito commissions or	der number.		
V. COMPLETION DATA		Oil Well	Gas Well	New Well Workov		g Back   Same R	es'v. Diff. Res'
	Completio	Oil Well				g Back   Same R	es'v. Diff. Res'
Designate Type of	Completio	n - (X)	Gas Well	New Well Workov	er Deepen Plu	g Back   Same R	es'v. Diff. Res'
V. COMPLETION DATA	Completio	Oil Well	Gas Well		er Deepen Plu	 	es'v. Diff. Res'
Designate Type of  Date Spudded		n - (X) Oil Well  Date Compl. Ready to	Gas Well	New Well Workov	er Deepen Plu	J.T.D.	es'v. Diff. Res'
Designate Type of		n - (X)	Gas Well	New Well Workov	er Deepen Plu	 	es'v. Diff. Res'
Designate Type of  Date Spudded		n - (X) Oil Well  Date Compl. Ready to	Gas Well	New Well Workov	P.E	i.T.D.	es'v. Diff. Res'
Designate Type of  Date Spudded		n - (X) Oil Well  Date Compl. Ready to	Gas Well	New Well Workov	P.E	J.T.D.	es'v. Diff. Res'
Designate Type of  Date Spudded  Elevations (DF, RKB, RT,		n - (X) OIL Well  Date Compl. Ready to  Name of Producing Fo	Gas Well Prod.	New Well Workove Total Depth Top Oil/Gas Pay	P.E. P.E. Plu	i.T.D.	es'v. Diff. Res
Designate Type of  Date Spudded  Elevations (DF, RKB, RT,		n - (X) OIL Well  Date Compl. Ready to  Name of Producing Fo	Gas Well Prod.	New Well Workov	P.E. P.E. Plu	i.T.D.	es'v. Diff. Res
Designate Type of  Date Spudded  Elevations (DF, RKB, RT,	GR, etc.;	n - (X) OIL Well  Date Compl. Ready to  Name of Producing Fo	Gas Well Prod. rmation	New Well Workove Total Depth Top Oil/Gas Pay	P.E. Plu P.E. Tuk ORD	i.T.D.	
Designate Type of  Date Spudded  Elevations (DF, RKB, RT,  Perforations	GR, etc.;	Date Compl. Ready to  Name of Producing Fo	Gas Well Prod. rmation	New Well Workov  Total Depth  Top Oil/Gas Pay	P.E. Plu P.E. Tuk ORD	S.T.D.  Sing Depth  Oth Casing Shoe	
Designate Type of  Date Spudded  Elevations (DF, RKB, RT,  Perforations	GR, etc.;	Date Compl. Ready to  Name of Producing Fo	Gas Well Prod. rmation	New Well Workov  Total Depth  Top Oil/Gas Pay	P.E. Plu P.E. Tuk ORD	S.T.D.  Sing Depth  Oth Casing Shoe	
Designate Type of  Date Spudded  Elevations (DF, RKB, RT,  Perforations	GR, etc.;	Date Compl. Ready to  Name of Producing Fo	Gas Well Prod. rmation	New Well Workov  Total Depth  Top Oil/Gas Pay	P.E. Plu P.E. Tuk ORD	S.T.D.  Sing Depth  Oth Casing Shoe	
Designate Type of  Date Spudded  Elevations (DF, RKB, RT,  Perforations	GR, etc.;	Date Compl. Ready to  Name of Producing Fo	Gas Well Prod. rmation	New Well Workov  Total Depth  Top Oil/Gas Pay	P.E. Plu P.E. Tuk ORD	S.T.D.  Sing Depth  Oth Casing Shoe	
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE	GR, etc.j	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUB	Prod.  rmation  , CASING, AIBING SIZE	New Well Workove Total Depth Top Oil/Gas Pay  ND CEMENTING REC DEPTH	P.E. Plu P.E. Tuk ORD	oing Depth oth Casing Shoe	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE	GR, etc.j	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUB	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	New Well Workov  Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total t	P.E.  P.E.  Tut  Der  ORD  SET	oing Depth oth Casing Shoe	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE	GR, etc.;	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUBING  CASING & TUBING  CALLOWABLE	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total todepth or be for full 24 had	P.E.  Tut  Depen  P.E.  ORD  SET  Colume of load oil and mours)	oing Depth oth Casing Shoe SACKS CE	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE	GR, etc.;	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUB	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total todepth or be for full 24 had	P.E.  P.E.  Tut  Der  ORD  SET	oing Depth oth Casing Shoe SACKS CE	EMENT
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Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE	GR, etc.;	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUBING  CASING & TUBING  CALLOWABLE	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total todepth or be for full 24 had	Plu P.E  Tuk  ORD  I SET  Tolume of load oil and mours)  Tow, pump, gas lift, etc.	oing Depth oth Casing Shoe SACKS CE	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To	GR, etc.;	Date Compl. Ready to  Name of Producing Fo  TUBING CASING & TUE  OR ALLOWABLE	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total udepth or be for full 24 harmonic producing Method (F	P.E.  P.E.  Tut  Deg  ORD  SET  Colume of load oil and mours)  Clow, pump, gas lift, etc.	SACKS CE  SACKS CE	EMENT
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Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To	GR, etc.;	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUE  DR ALLOWABLE  Date of Test  Tubing Pressure	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total udepth or be for full 24 had producing Method (F	P.E.  P.E.  Tut  Deg  ORD  SET  Colume of load oil and mours)  Clow, pump, gas lift, etc.	SACKS CE  SACKS CE	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To	GR, etc.;	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUE  DR ALLOWABLE  Date of Test  Tubing Pressure	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total udepth or be for full 24 had producing Method (F	P.E.  P.E.  Tut  Deg  ORD  SET  Colume of load oil and mours)  Clow, pump, gas lift, etc.	SACKS CE  SACKS CE	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RE OIL WELL Date First New Oil Run To Length of Test  Actual Prod. During Test	GR, etc.;	Date Compl. Ready to  Name of Producing Fo  TUBING  CASING & TUE  DR ALLOWABLE  Date of Test  Tubing Pressure	Prod.  Prod.  Transition  CASING, Albing SIZE  (Test must be	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total udepth or be for full 24 had producing Method (F	P.E.  P.E.  Tut  Deg  ORD  SET  Colume of load oil and mours)  Clow, pump, gas lift, etc.	SACKS CE  SACKS CE	EMENT
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Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To Length of Test  Actual Prod. During Test	QUEST FO	Date Compl. Ready to  Name of Producing Fo  TUBING CASING & TUE  DR ALLOWABLE  Date of Test.  Tubing Pressure  Oil-Bbls.	Prod.  Prod.  Transion  Tr	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total todepth or be for full 24 he  Producing Method (F	P.E.  P.E.  Tut  Dep  ORD  SET  Colume of load oil and mours)  Clow, pump, gas lift, etc.  Characteristics and mours of the column of the colu	SACKS CE  SACKS CE	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test-MCF/I	QUEST FO	Date Compl. Ready to  Name of Producing Fo  TUBING CASING & TUE  DR ALLOWABLE  Date of Test  Tubing Pressure  Oil-Bbls.	Prod.  Prod.  Transion  Tr	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total v depth or be for full 24 h  Producing Method (F  Casing Pressure  Water-Bbls.	P.E.  P.E.  Tut  Dep  ORD  SET  Colume of load oil and mours)  Clow, pump, gas lift, etc.  Characteristics and mours of the column of the colu	SACKS CE  SACKS CE  SACKS CE  Sust be equal to o	EMENT
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test-MCF/I Testing Method (pitot, back)	QUEST FO	Date Compl. Ready to  Name of Producing Fo  TUBING CASING & TUE  Date of Test  Tubing Pressure  Cil-Bbls.  Length of Test  Tubing Pressure (Sha	Prod.  Prod.  Transion  Tr	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total to depth or be for full 24 hor producing Method (F)  Casing Pressure  Water-Bbls.  Bbls. Condensate/M  Casing Pressure (S)	P.E.  P.E.  Tut  Dep  ORD  SET  Chume of load oil and mours)  Flow, pump, gas lift, etc  Chume of load oil and mours  Chume of load	SACKS CE	EMENT  r exceed top alice
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test-MCF/I	QUEST FO	Date Compl. Ready to  Name of Producing Fo  TUBING CASING & TUE  Date of Test  Tubing Pressure  Cil-Bbls.  Length of Test  Tubing Pressure (Sha	Prod.  Prod.  Transion  Tr	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total to depth or be for full 24 hor producing Method (F)  Casing Pressure  Water-Bbls.  Bbls. Condensate/M  Casing Pressure (S)	P.E.  P.E.  Tut  Dep  ORD  SET  Colume of load oil and mours)  Clow, pump, gas lift, etc.  Characteristics and mours of the column of the colu	SACKS CE   EMENT  r exceed top allo	
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RE OIL WELL Date First New Oil Run To Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test-MCF/I  Testing Method (pitot, back)  VI. CERTIFICATE OF Co	QUEST FO	Date Compl. Ready to  Name of Producing Fo  TUBING CASING & TUE  Date of Test  Tubing Pressure  Oil-Bbls.  Length of Test  Tubing Pressure (Sha	Prod.  rmation  (CASING, A)  BING SIZE  (Test must be able for this	Total Depth  Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total v depth or be for full 24 h  Producing Method (F  Casing Pressure  Water-Bbls.  Bbls. Condensate/N  Casing Pressure (S)	P.E.  P.E.  Tut  Dep  ORD  SET  Chume of load oil and mours)  Flow, pump, gas lift, etc  Chume of load oil and mours  Chume of load	SACKS CE   EMENT  r exceed top allo	
Designate Type of Date Spudded  Elevations (DF, RKB, RT, Perforations  HOLE SIZE  V. TEST DATA AND RECOIL WELL Date First New Oil Run To Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test-MCF/I Testing Method (pitot, back)	QUEST FO	Date Compl. Ready to  Name of Producing Fo  TUBING CASING & TUE  Date of Test  Tubing Pressure  Oil-Bbls.  Length of Test  Tubing Pressure (Sha	Prod.  Prod.  Traction  (Test must be able for this	Total Depth Top Oil/Gas Pay  ND CEMENTING REC  DEPTH  after recovery of total valenth or be for full 24 harmonic producing Method (F)  Casing Pressure  Water-Bbls.  Bbls. Condensate/M  Casing Pressure (S)  APPROVED	P.E.  P.E.  Tut  Dep  ORD  SET  Chume of load oil and mours)  Flow, pump, gas lift, etc  Chume of load oil and mours  Chume of load	SACKS CE   EMENT  r exceed top allo	

above is true and complete to the best of my

(Signature)

(Title)

May 27, 1969 (Date)

APPROVE	19 19 19 19 19 19 19 19 19 19 19 19 19 1	, 19
By The	a fair	
T1 + 1/F	SUPERVIS THE SHILLS	

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I. II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.