NO. OF COPIES RECE	IVED		+
DISTRIBUTIO			
SANTA FE	1		
FILE	1	_	
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL	1	
RANSPORTER	GAS		
OPERATOR			
PROPATION OF	I		

## NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND

1.0	
,	Form C-104 Supersedes Old C-104 and C-110
	Effective 1-1-65

U.S.G.S.				AUTH	ORIZATIO	NIOIRA	NSPORT OIL AND	NATURAL G	AS	
LAND O	FFICE									
TRANSF	PORTER	GAS /	+-							
OPERA	TOR	7								
	TION OFF	CE								
Operator		- T) A	-1	Compo						
	Tesor	Petro	otenii	Corpo	PRUON					
Address	408 W4	ret Ste	te Ba	nk Bld	g. Abil	ene. Te	xas 79604			
Reason(s	) for filing (				<b>D</b>		Other (Ple	ase explain)	7	
New Well	ſ	X	•	Change	in Transporte	r of:				
Recomple	etion			Oil		Dry Ga	s L		7379° - 5 5 4	
Change ii	n Ownership			Casingh	ead Gas	Conden	sate			
		.::							D(2)	
it change and addre	of ownershess of previ	lous owne	r							·
				DAGE						
II. DESCRI		F WELL	AND L	Well No	. Pool Name	, Including F	ormation	Kind of Lease	Apache	Lease No.
2000	Parlay	•		2	Undes	ig. Mes	a Verde	State, Federa	lor Fee	
Location	<del>_</del>						-		157	ì
Unit L		F	231	) Feet F	rom The	N Lin	e and	Feet From T	The W	
		29		9	2N	_	3W , NN	IPM, Sando	val	County
Line	of Section	48	Town	nship 👛	411	Range	, 140	irivi,		
III. DESIGN		n mn and	CDART	ED OF OI	T AND NA	TURAL GA	s			
III. DESIGN	Authorized	Transporter	r of Oil	or	Condensate		Address (Office address)		ved copy of this form i	s to be sent)
i i i i i i i i i i i i i i i i i i i	The Po	ermia	a Cor	poratio	n		P. O. Box	k 1183, Ho	uston, Texas	
Name of	Authorized [	Transporte	t of Casi	nghead Gas	Ot Dia	Gas	Address (Give addre	ss to which appro	ved copy of this form i	s to be sent)
							11	ected? Wh	en .	
If well p	roduces oil	or liquids,	1		ec. Twp. 29 22	Rge.	Is gas actually conr	lected (   mil		
give loca	ation of tank	s.	,				<del></del>			
If this pr	roduction is	comming	gled with	that from	any other le	ase or pool,	give commingling o	rder number:		
IV. COMPL	ETION DA	ATA	<del></del>		Oil Well	Gas Well	New Well Workov		Plug Back Same F	Res'v. Diff. Res'v.
Desi	ignate Typ	e of Con	npletion	n = (X)	X	1	X		<u> </u>	
Date Spi					. Ready to Pr	od.	Total Depth	-	P.B.T.D.	
22 De				16 Ja:			4374		4365 Tubing Depth	
	ns (DF, RKE	3, RT, GR,	, etc.j	Name of Pr Menef	oducing Form	ation	Top Oil/Gas Pay		4284	
7117				MEHEL	<del></del>		1200		Depth Casing Shoe	
Perforat	ions									
					TUBING.	ASING, AN	D CEMENTING REC	ORD		· · · · · · · · · · · · · · · · · · ·
	HOLE	SIZE		CASI	NG & TUBIN			H SET	SACKS C	EMENT
1	2 1/4"			8.5	78" OD		235		125 200	
ļ	7 7/8"			4 1	/2" OD		4368		200	
							<u> </u>		<u> </u>	
									and must be equal to	or exceed top allow-
V. TEST		D REQUI	EST FO	OR ALLO	VABLE (7	fest must be i ible for this d	epth or be for full 24 I	iours)		
OIL WE	EL.L rst New Oil	Run To Ta	ınks	Date of Te			Producing Method (	Flow, pump, gas l	ift, etc.)	
54.61.	19 Jan	72		19 Ja	n 72		Flow		Choke Size	
Length	of Test						Casing Pressure		T   T   T   T   T   T   T   T   T   T	
'				Tubing Pre	esaure		1040		19/64	
1	12 Hrs.			720	essure		1240		12/64 Gas-MCF	
1				720 Oil-Bbls.			Water - Bbls.			
1	12 Hrs.			720					Gas-MCF	
Actual	12 Hrs. Prod. During			720 Oil-Bbls.			Water - Bbls.		Gas-MCF 168.3	
Actual  GAS W	12 Hrs. Prod. During	Test		720 Oil-Bbls.			Water - Bbls.	MMCF	Gas-MCF	pate
Actual  GAS W	12 Hrs. Prod. During	Test		720 Oil-Bbls. 153	Test		Water-Bbls.		Gas-MCF 168. 3  Gravity of Condens	nate .
GAS W	12 Hrs. Prod. During	Test MCF/D	r.)	720 Oil-Bbls. 153		-in )	Water - Bbis.		Gas-MCF 168.3	sate
GAS W	12 Hrs. Prod. During ELL Prod. Test-	Test MCF/D	r.)	720 Oil-Bbls. 153	Test	-in )	Bbls. Condensate/	Shut-in)	Gas-MCF 168. 3  Gravity of Condens Choke Size	
GAS W	12 Hrs. Prod. During ELL Prod. Test-	MCF/D		720 Oil-Bbls. 153 Length of	Test	-in)	Bbls. Condensate/	Shut-in)	Gravity of Condens Choke Size	
GAS W Actual Testing	Prod. During ELL Prod. Test-	MCF/D  ot, back p	PLIAN	720 Oil-Bbls. 153 Length of Tubing Pre	Test		Bbls. Condensate/	shut-in)	Gravity of Condens Choke Size  ATION COMMISS FEB 9 1972	SION
GAS W Actual Testing VI. CERTI	Prod. During  ELL  Prod. Test-  Method (pit  IFICATE (	MCF/D  oz, back po  OF COM	PLIAN	720 Oil-Bbls. 153 Length of Tubing Pre	of the Oil Cost the inform	Conservation	Bbls. Condensate/	shut-in)	Gravity of Condens Choke Size  ATION COMMISS FEB 9 1972	SION
GAS W Actual Testing VI. CERTI	Prod. During  ELL  Prod. Test-  Method (pit  IFICATE (	MCF/D  oz, back po  OF COM	PLIAN	720 Oil-Bbls. 153 Length of Tubing Pre	Test	Conservation	Bbls. Condensate/	shut-in)	Gravity of Condens Choke Size  ATION COMMISS FEB 9 1972	SION
GAS W Actual Testing VI. CERTI	Prod. During  ELL  Prod. Test-  Method (pit  IFICATE (  y certify thesion have is true and	MCF/D  ot, back po  oF COM  at the rul been com complete	PLIANG es and r nplied w	720 Oil-Bbls. 153 Length of Tubing Pre	of the Oil Cost the inform	Conservation	Bbls. Condensate/ Casing Pressure (  APPROVED  BY Original	shut-in) IL CONSERV	Gravity of Condens Choke Size	SION 
GAS W Actual Testing VI. CERTI	Prod. During  ELL  Prod. Test-  Method (pit  IFICATE (  y certify thesion have is true and	MCF/D  ot, back po  oF COM  at the rul been com complete	PLIANG es and r nplied w	720 Oil-Bbls. 153 Length of Tubing Pre	of the Oil Cost the inform	Conservation	Water-Bbis.  Bbis. Condensate/ Casing Pressure (1)  APPROVED  BY Original  TITLE	IL CONSERV	Gravity of Condens Choke Size  ATION COMMISS FEB 9 1972  Dy Emery C. Ar	510N 
GAS W Actual Testing VI. CERTI	Prod. During  ELL  Prod. Test-  Method (pit  IFICATE (  y certify the sion have is true and	MCF/D  ot, back poor complete	PLIANCE and to the to the	720 Oil-Bbls. 153 Length of Tubing Pre	of the Oil Cost the inform	Conservation	Water-Bbis.  Bbis. Condensate/ Casing Pressure (:  OAPPROVED BY Origi TITLE This form	shet-in)  IL CONSERV  nal Signed  SUPERI	Gravity of Condens Choke Size  ATION COMMISS FEB 9 1972  Dy Endery C. An Compliance with R	nold
GAS W Actual Testing VI. CERTI	Prod. During  ELL  Prod. Test-  Method (pit  IFICATE (  y certify thesion have is true and	MCF/D  ot, back poor complete	es and ray	720 Oil-Bbls. 153 Length of Tubing Pre	of the Oil Cost the inform	Conservation	Bbls. Condensate/ Casing Pressure (  O APPROVED BY Origi TITLE This form If this is	shut-in)  IL CONSERV  nal Signed  SUPERI  is to be filed in	Gravity of Condens Choke Size  ATION COMMISS FEB 9 1972  by Emery C. And Compliance with Residence are seried by a tabulation of the complete condense with Residence with	nold.  ULE 1104.  Irilled or deepened on of the deviation
GAS W Actual Testing VI. CERTI f hereb Commis	Prod. During  ELL  Prod. Test-  Method (pix  IFICATE (  y certify the sion have is true and  Gordon	MCF/D  or, back po  oF COMI  at the rul been con complete  H. Gi	es and raplied we to the	720 Oil-Bbls. 153 Length of Tubing Prescriptions with and the best of many prescriptions and the best of many prescriptions and the best of many prescriptions are prescriptions.	of the Oil Cost the inform	Conservation	Water-Bbis.  Bbis. Condensate/ Casing Pressure (:  APPROVED  BY Origi  TITLE  This form well, this form tests taken on	shut-in)  IL CONSERV  nal Signed  SUPERI  is to be filed in a request for alla must be accome the well in acc	Gravity of Condens  Choke Size  ATION COMMISS FEB 9 1972  Dy Enlery C. And Compliance with Rule ordered by a tabulation ordered with Rule and the filled out co	ULE 1104.  dirilled or deepened on of the deviation
GAS W Actual Testing VI. CERTI f hereb Commis	Prod. During  ELL  Prod. Test-  Method (pit  IFICATE (  y certify the sion have is true and	MCF/D  or, back po  oF COMI  at the rul been con complete  H. Gi	PLIANCE and inplied we to the contract of the	720 Oil-Bbls. 153 Length of Tubing Prescriptions with and the best of many prescriptions and the best of many prescriptions and the best of many prescriptions are prescriptions.	of the Oil Cost the inform	Conservation	Bbls. Condensate/ Casing Pressure (:  OAPPROVED  BY Origi  TITLE  This form  If this is a well, this form tests taken on	shut-in)  IL CONSERV  nal Signed  SUPERI  is to be filed in a request for alle must be accomp the well in acc and recompleted	Gravity of Condens  Choke Size  ATION COMMISS FEB 9 1972  Dy Emicry C. And Compliance with Rule for a newly condense with Rule fordence with Rule	DION  19  101d  ULE 1104.  Irilled or deepened on of the deviation 111.  mpletely for allow
GAS W Actual Testing VI. CERTI f hereb Commis	Prod. During  ELL  Prod. Test-  Method (pix  IFICATE (  y certify the sion have is true and  Gordon	MCF/D  OF COM  at the rul been complete  H. Gi	es and inplied we to the to the ray (Signal (Ti	720 Oil-Bbls. 153 Length of Tubing Prescriptions with and the best of mature)	of the Oil Cost the inform	Conservation	Bbls. Condensate/ Casing Pressure (:  OAPPROVED BY Origi TITLE This form If this is well, this form tests taken on All sections bie on new as	shut-in)  IL CONSERV  nal Signed  SUPERI  is to be filed in a request for alle must be accompthe well in accompt of this form in a recompleted in a recompleted in accompleted in accomplete in accomp	Gravity of Condens  Choke Size  ATION COMMISS FEB 9 1972  Dy Enlery C. And Compliance with Rule ordered by a tabulation ordered with Rule and the filled out co	uLE 1104. irilled or deepened on of the deviation unpletely for allow