40 JE COP. PR STCE. VED	•	1	
CISTRIBUTION	NEW MEXICO OIL 10	NSERVATION COMMISSION	Form C -104
SANTA FE		GR AULDWABLE	Supersedes Old C-104 and C-110 Effective 1-1-65
FILE	4	- 04A	Filection !-1-02
u.s.g.s.	SUTHORIZATION TO TRAN	ASPORT OIL AND NATURAL GA	<b>\S</b>
LAND OFFICE	AUTHORIZATION TO THE ME		
OIL	-		
TRANSPORTER GAS	1		
	· ••• ••		
OPERATOR OFFICE	API #30-045-	-24510	
PRORATION OFFICE			
Northwest Pipeli	ine Corporation		
	rmington, New Mexico 8740	Uther (Please explain)	
$\Gamma \mathbf{V}_{1}$	Change in Transporter of:		
New Well	OII Ory Gas		1
Recompletion	Casingheda Gas Condens		
Change in Ownership	Cashiqueda Gas		
If change of ownership give name and address of previous owner	LEASE	rmalian   Kind of Lease	Lease No.
Lease Name	Well No. Pour Frame, merealing	Const Federal	
San Juan 32-8 Unit	41 Undesignated F	ruitland XXXX	VVVV 2E: 0/3200
Location F 16	80 Feet From The North Line	e and 1710 Feet From T	he West
Unit Letter		8W . NMPM. San	luan County
Cine of Section 20	Whatte OLIV	-	
DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL GA		
Northwest Pipeline Co	rporation	P.O. Box 90, Farmingtor	N.M. 8740]  ed copy of this form is to be sent)
Name of Authorized Transporter of Co		P O Box 90 Farmington	New Mexico 87401
	Unit Sec. Twp. P.ge.	Is gas actually connected? Whe	łn.
If well produces oil or liquids, give location of tanks.			
qive location of the	with that from any other lease or pool,	give commingling order number:	·
If this production is commingled w	ith that from any other leade of poor,		Plug Back   Same Res'v. Diff. Res'v
COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back   Same Res'v. Ditt. Res'v
Designate Type of Complet	ion = (X)	X :	
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
1	6-19-81	3830.	3809'
12-2-80		Top Cil/Gas Pay	Tubing Depth
Elevations (DF, RKB, RT, GR, etc.) 6978 GR	Fruitland	3772'	Tubingless Completion
	Traterana		Depth Casing Shoe
Perforations 3772 - 378	٥١		4004'
3772 4. 370	TURING CASING AN	D CEMENTING RECORD	
		DEPTH SET	SACKS CEMENT
HOLE SIZE	CASING & TUBING SIZE	140'	100 sx
12-1/4"	8-5/8"	4004'	275 sx
6-1/4"	2-7/8"	TUUT	
		1	land must be smooth or exceed too allo
. TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be	after recovery of total volume of load oil lepth or be for full 24 hours)	l and must be equal to or exceed top allo
OH. WELL		Producing Method (Flow, pump, gas l	ift, epigalist Philippin
Date First New Cil Run To Tanks	Date of Test	Floridating Manage (1 134) Fr. 17	/ William /
		Coning Pressure	Choke Size
Length of Test	Tubing Pressure	Casing Preseure	JUL 1 0 1981
		120	GOB-MCE ON COM
Actual Prog. During Test	Cii-Bhis.	Water-3bls.	OIL CON. COM.
			DIST. 3
I			
GAS WELL Test Date	- 6-19-81		Complete of Condensate
GAS WELL Test Date Actual Prod. Test-MCF/D	Length of Test	Bbis. Condensate/MMCF	Gravity of Condensate
1	3 hrs		
CV 473 AOF 474 MCFD	Tubing Pressure (Shut-in)	Cosing Pressure (Shut-in)	Choke Size
Testing Method (pitot, back pr.)	1	1324 nsig	2" X .750"
Back Pressure	Tubingless Completion	OIL CONSERV	ATION COMMISSION
I. CERTIFICATE OF COMPLIA	ANCE		JUL 1 0 1981
		APPROVED	
I hereby certify that the rules ar	nd regulations of the Oil Conservation	Original Signed by	FRANK T. CHAVEZ
- 11-	a with and that the information giver	• 11	

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 beat of my knowledge and belief.

;.

Donna J. Brace Production Clerk (Title) 1981 June 29.

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

SUPERVISOR DISTRICT 親 3

If this is a request for allowable for a newly drilled or despened 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. ------ Calca ----- be filed for each cool in multiply