				•		
me, or contra acceived						
DISTRIBUTION	MEWA	AEXICO DIL CO	NSERVA'	TION COMMIS	SION	Form C-104
SANTA FE	HEN W	OR ALL	OWABLE /	/	Supersedes Old C-104 and C- Elloctive 1-1-65	
FILE	•		AND			
	AUTHORIZAT	TION TO TRAN	SPORT	OIL AND N	ATURAL GA	AS
AND OFFICE	AUTHORIZA					N .
TRANSPORTER GAS						
OPERATOR						
PRORATION OFFICE						
Operator						
Tenneco		00155		<u> </u>		
Box 3249, Englewoo	d, Colorado	80155		Other (Please	explain/	_
Reason(s) for filing (Check proper box)	Change in Transp	porter of:	İ			•
····	0:1	Dry Gas				
Recompletion Change in Ownership	Casinghead Gas	Condens	. ate 🔲			•
Change in Ownership						
f change of ownership give name nd address of previous owner						
DESCRIPTION OF WELL AND L'	Matt Ido: Loot tramet and				Kind of Lease	Lesse N Les FeeFederal SF 080246
Florance	124 Ba	sin Dakota			Sidia, Lacalo	
Location		<u>-</u>		2020	_	West
Unit Letter C : 63	Feet From The	North Lin	• end	2020	_ Feet From '	The
Line of Section 27 Town	sehip 29N	Range	9W	, NMPN	, San J	uan Count
DESIGNATION OF TRANSPORT	FR OF OIL AND	NATURAL GA	.s		1/-1	ved copy of this form is to be sent)
"cme of Authorized Transporter of Oil	or Condens	ate 🔀				
Conoco			Box 4	Gue address	to which appro	ico 88240  nued copy of this form is to be sent)
Name of Authorized Transporter of Casi	nghead Gas 🔲 er	Dry Gas X				w Mexico 87401
El Paso Natural Gas			Box	stually connec	ngton, Ne	nen
	DIE.	Twp. P.ge.	1	No	1	ASAP
nine location of torks.		29N 9W				
If this production is commingled with COMPLETION DATA	that from any othe		New We		Deepen	Plug Back   Same Resty, Diff. R
Designate Type of Completion	n = (X)	X	Х			
	Date Compl. Ready	to Prod.	Total D	epth		P.B.T.D.
Date Spudded	12/8/80		661			6600'
10/8/80 Elevations (DF, RKB, RT, GR, etc.,	Name of Producing	ne of Producing Formation		Top Oll/Gas Pay		Tubing Depth
	D-1-4-		6402'			6425' (2-3/8")
5607' gr					3-86'.	Depth Cosing Shoe
Performiona 6402-08',6413-14',6436	-39',6474-94	',6526-28',	6541-4	4',6552-5	6570-	73
6402-08 ,0413 14 /0104	TUBIL	NG, CASING, AN	D CEME	THE RES	<del></del>	SACKS CEMENT
HOLE SIZE	CASING & T			DEPTH	SET	
17½"	13-3/8"			270'		325sx
124"	9-5/8" 40#			2550'		1080sx
8-3/4"	7" 23#			4794'		450sx 400sx
64"	45"	10.5#		612'		
TEST DATA AND REQUEST F		(Test must be able for this		very of total ve t for full 24 ko ting Method (Fi	/	il and must be equal to or exceed top lift, etc.)
Date First New Oil Run To Tanks	Date of Test	CPEN	11	- • ·		
	Bukana Basasana	1011.TH	d n	Diesense.		Choke Sixe
_ength of Test	Tubing Pressure	[ I hadded		\		
	Oil-Bale.	OCT 5 -	1981	B 10.		Ges-MCF
Actual Prod. During Test		A	1.			
L		OIL CON.	-COMP	/		
GAS WELL		DIST	. 3	7	40 F	Querity of Congenosie
Actual Prod. Tool-MCF/D	Length of Test			Conseria ate/lia	n. r	The second second
0 = 1298	3 hrs			Drane ura f #h	W-10)	Chote Man
Testing Method (publ. back pr.)	Tubing Pressure (Shat-in)		Coaing Preseure (Sher-Sh) 725 PSI			DIST-394"
Back Pressure 1725 PSI					COMMETER	VATION COMPRESIONS 10
	iCE			Olf	- CONSER	- 6 130 ····
VI. CERTIFICATE OF COMPLIAN	iCE	Oil Conservation	n API	PROVED		- G I DU

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.

Peno (Signature) Division Administrative Manager Assist. (Title)

January 19, 1981

(Date)

By Original Signed by CHARLES GHOLSON TITLE DEPUTY OIL & GAS INSPECTOR, DIST. #3

This form is to be filed in compliance with RULE 1904.

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

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

Fill out only Sections I. H. III. and VI for changes of owns well name or number, or transporter, or other such change of conditions.

Separate Forms C-104 must be filed for each pool in multip