STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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U.S.G.S.		
LAND OFFICE		
	OIL	
TRANSPORTER	GAS	
OPERATOR		
PRORATION OFFICE		

OIL CONSERVATION DIVISION

P.O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104
Revised 10-01-78
Format 06-01-83
Rage 1

CON
DIST, 3

TRANSPORTER	GAS		REQUEST FO	R ALLOWABLE	DIST. 3 DIV	
OPERATOR			Α	ND	····/, 3	
PRORATION OFFICE		AUTHOR	ZATION TO TRANS	PORT OIL AND NATU	RAL GAS	
1.						
Operator	-					
Tenneco	Oil Comp	oanv				,
Address						
P. O. F	30 x 3249.	Englewood, (0 80155			
Reason(s) for filing (Che		<u> Englichoods</u>	00100	Other (Please e.	xplain)	
New Well	Change	e in Transporter of:				
Recompletion		Dil	Dry Gas			
Change in Ownersh	\Box	Casinghead Gas	Condensate			
Change in Ownersh	<u>пр С</u>	asingiread das	Condensate			
If change of ownership gi and address of previous						
II. DESCRIPTION (OF WELL AN	DIFASE				
Lease Name	01 11227.00	Well No.	Pool Name, Including Form	ation	Kind of Lease	Lease No.
Storey	/ A	2	Blanco, Pict	ured Cliffs	State, Federal or Fee Fe de ra 1	NM-048
Location		<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Unit LetterA	:	1040	Feet From The Nor	th Line and	800 Feet From The <u>Fac</u>	s.t
Line of Section 35		Township	32 N	Range 11W	, NMPM, San Juan	County
III. DESIGNATION Name of Authorized Trans		ORIER OF OIL AI	ND NATURAL GAS	Address (Give address to whi	ich approved copy of this form is to be sent)	
	•	or Condensate		·		
Name of Authorized Trans	Refining	ad Gas or Dry Gas		P. O. Box 2	56 Farmington, NM 874(ch approved copy or this form is to be sent))1
		,				
El Paso	Natural Natural		Twp. Rge.	P. O. Box 9 Is gas actually connected?	90 Farmington, NM 8740)]
If well produces oil or liqu	uids.	!	1 ' 1 '	lo gas astaan, seminoses.	I Wilen	
give location of tanks.		A 35	32N 11W	No		
If this production is commi	ingled with that from	n any other lease or pool, g	ive commingling order numbe	r		
NOTE: Complete I	Parts IV and \	V on reverse side	if necessary.			
VI. CERTIFICATE	OF COMPLIA	NCF		(OIL CONSERVATION DIVISION	
			Division have been complied	APPROVED	10 - 15-	19 8 Y
			Division have been complied of my knowledge and belief.	I i		
		,	, -	ВҮ	Original Signed by FRANK T. LHA	VEZ
1,	_					
				TITLE	SOFERVISOR	DISTRICT # 3
1/1cus	r/\mathcal{X}	MYKIN		This form is to be filed in	compliance with RULE 1104.	
	(-	Signature)		11	lowable for a newly drilled or deepened well, this	form must be accom
Sr. Admi	nistrativ	e Analyst			ne deviation tests taken on the well in accordance	
		(Title)		All sections of this form n	must be filled out completely for allowable on new a	and recompleted walls
9-9-87				Fill out only Section I, II, I or other such change of co	III, and VI for changes of owner, well name and or radition.	number, or transporter
		(Date)		Separate Forms C-104 m	ust be filed for each pool in multiply completed w	rells.

3/4"

Absolute Open Flow

A\N

11 0 7 C	0.	LV		V	/ N	Mola god oth foadh
Choke Size	(ni-tud2) e	Casing Pressur		(ni-Jud2) ər	Usssarq gniduT	(ad Abed Joliq) bodfeM prijes
Α\N		4/N		suno	3 H	184 66
Gravity of Condensate	rie/MMCF	Bbls. Condense			Length of Test	Actual Prod. Test - MCF/D
					·	PS WELL
Gas - MCF		Water - Bbls.			Oil - Bbls.	Actual Prod. During Test
Choke Size	,	Casing Pressure			Tubing Pressure	teaT to rigna-
	d (Flow, pump, gas lift, etc.)				Date of Test	Sate First New Oil Run To Tanks
and uncape edna to be exceed too allowanie to		Test must be aff depth or be for tu		SLE OIL WE	BAWOJJA RC	. TEST DATA AND REQUEST FO
	3 1/2, 5					
s∋vijibbA \w	H SSEL)					
65/35 Tail 158 ft. 3	13 8 LF 120	33		1/5"	3	t/T 9
Class B w/Additives	22' II8 ft. 3	7		11	Z	1 /8
SACKS CEMENT	DEPTH SET		3ZIS	ING & TUBING	CAS	HOLE SIZE
	3 RECORD	CEMENTIN	SASING, AND	TUBING, C		
Depth Casing Shoe				Holes	991 - 184	9edorations 3080° - 3168°
A\N			sffil) b	Picture	RIguco'	6310, СВ
Tubing Depth	A	Top Oil/Gas Pa			Name of Produc	Elevations (DF, RKB, RT, GR, etc.)
3190	3307	.,		78/01/8		78/71/7
.O.T.8.9		Total Depth			Date Compl. Re	bebbudd else
Plug Back Same Res'v. Diff. Res.'v	Morkover : Deepen	New Well	Gas Well i	Oil Well	(x) -	Designate Type of Completion
	<u> </u>					V. COMPLETION DATA

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