STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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

OIL CONSERVATION DIVISION

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

SANTA FE		1 1	1				P.O. BO	JX 2088						
FILE						SANT	TA FE, NEV	V MEXIC	D 87501					
U.S.G.S.		\vdash												
LAND OFFICE	OIL	\vdash								,	M .			
TRANSPORTER	GAS	 -				REQ	UEST FO	R ALLOV	VABLE		Y B			
OPERATOR								ΝD		W,	[] G	6° №		
PRORATION OFFICE				AUT	HORIZ	ATION TO	O TRANSF	PORT OI	L AND NATU	RAL GAS	•	611	G-	
I.											San	- 4 //	ZA	
Operator										O ₄	, <>	2-	\$ /	>
Tenneco Oil	L Com	pany		PAIXI							\cdot	0/900		
Address												, 35	W	
P. O. Box 3	3249,	Eng	lewood	, co	801	155					0/5	V. D.	~	
Reason(s) for filing (Co						·			Other (Please ex	xplain)		O6 1985 V. D/V		
r-1			nas in Trans	nnorter o	4.						•			
New Well		Chia	inge in Trans	sporter o	1.		C							
Recompletion		늗] Oil]				Gas		Well Na	amo				
X Change in Owner	ship		Casinghea	ad Gas		Con	densate		METT 18	OHE.				
If change of ownership and address of previou	is owner				Natur	ral Gas	, P.O.	Box 4	990, Farm	ington, N	M 8749	9		
II. DESCRIPTION	OF W	/ELL /	AND LEA		l No.	Pool Name Ir	ncluding Forma	ation		Kind of Lease	 j	ISA		Lease No.
Lease Name		_					=	20011		State, Federal o	r Fee	NM		16746
Schwerdtfe	ger L	.5		2	Α	Blanco) TV					ויועוי		10/40
Location														i
Unit Letter	Ε		. 155	·7 ~		Feet From Th	ne N		Line and	1050	Feet Fr	om TheW		
Of the Election														
Line of Section	27			Township	o	31N		Range	9W	, NI	_{ирм,} Sar	ı Juan		County
III. DESIGNATIO	N OF	TRAN	SPORTER	R OF C	JIL AN	D NATUR	AL GAS							
Name of Authorized Tr	ansporter	of Oil	or Conder	ısate 🗶				Address (Give address to whi	ch approved copy of	of this form is	to be sent)		
Conoco Inc	. Sur	face	Trans	port	ation	n			O. Box 46					
Name of Authorized Tr	ansporter	of Casin	ghead Gas 🗆	or Dry	Gas 💢			Address	Give address to whi	ich approved copy o	of this form is	to be sent)		
El Paso Na	tural	Gas	.					P.	O. Box 49	90, Farmi	ngton,	NM 874	99	
			Un	iit	Sec.	Twp.	Rge.		tually connected?		nen			
If well produces oil or	liquids,			Ε	27	31N	9W	}	Yes	j				
give location of tanks.			i_		<u> </u>			1	1					
If this production is con	nmingled	with that	from any other	er lease o	r pool, giv	ve comminglin	g order numbe							
NOTE: Complete	e Parts	iV ar	d V on re	everse	side if	f necessai	ry.							
VI. CERTIFICAT	E OF (COMP	LIANCE					11	(OIL CONSER	NOITAV	DIVISION		0 0 15 F
I hereby certify that the				Dil Conse	rvation D	ivision have b	een complied	APPR	OVED		$ \angle $		if has	<u> 1985</u>
with and that the infor	mation g	iven is t	ue and comp	plete to t	he best o	f my knowled	ge and belief.	1		1) <i> </i>			
								BY	SM	anke.	Jave			
Λ								1		-	Ĭ		FB1//:	
1/4	MIC	[//						TITLE				SUP	EKVISOR	DISTRICT 98 3
Short?	111-1	lun	u					This	orm is to be filed in	n compliance with	RULE 1104			
700 /			Signatur	'e)				11	is a request for al			teepened well. t	his form r	nust be accom-
Sr. Regulate	orv f	analı	/st						by a tabulation of the					
			(Title)			 	·	11	ctions of this form r					
			(11116)	نمد ع	er.			Fill o	ut only Section I, II,	III, and VI for chan	ges of owner	, well name and	or number	, or transporter,
			SEP	1_199	ــــــــــــــــــــــــــــــــــــــ			or other	such change of co	ondition.				
			(Date)					Sepa	rate Forms C-104 m	nust be filed for ea	ch pool in m	ultiply complete	d wells.	

Form C-104 Revised 10-01-78 Format 06-01-83 Page 2 Choke Size

G1 (Q11) 200 (10) (100 (100 (100 (100 (100 (100 (10)	Length of Test	Bbls. Condens	HOMM(F)		Gravity of Conde	eteane	
GAS WELL Actual Prod. Test · MCF/D	tseT to dings (201111-1				
I IBM SV5							
Actual Prod. During Test	Oil - Bbls.	Water Bbis.			Gas - MCF		
12 0 0							
Length of Test	Tubing Pressure	Casing Pressu			Choke Size		
				_			<u>E</u>
Date First New Oil Run To Tanks	Date of Test	Producing Meth	d (Flow, pump, gas	lift, etc.)			L
V. TEST DATA AND REQUEST FO	S ALLOWABLE OIL WE	aebtu ot pe tot	ull 24 hours) er recovery of total		nj sug wast pe edn	al to or exceed to	sift tot ald swolle q
				, ,,,			
			·				
HOLE SIZE	CASING & TUBING		DEPTH SET		3	PACKS CEMEN	TV
	TUBING, C	ND CEMENTII	G RECORD				
					ļ		
Perforations					Depth Casing S	poq	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas F	Λŧ		Tubing Depth		
Date Spudded	Date Compl. Ready to Prod.	Total Depth			.G.T.8.9	·····-	
	6.0				!	: :	:
— noiseldmoO to eqyT etsingle	HPM HO	New Well	Workover	Deepen	HING Back	Same Res'v.	V.ze-1 .HiO
IV. COMPLETION DATA							

Tubing Pressure (Shut-in)

Testing Method (pilot, back pr.)

Casing Pressure (Shut-in)