## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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	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 Page 1

REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND MATURAL

OFERATOR	_t			IND			
PRORATION OFFICE	_ AUTH	ORIZATION TO	O TRANS	PORT OIL AND NATU	RAL GAS	_	
- Operator				·	(D) (F (	P F B No -	1
Tenneco Oil Company	E G - WATTL				IN "	a e i A E	
Address					000		1111
P. O. Box 3249, Eng	lewood, CO	80155			9EF	06 1985	
Reason(s) for filing (Check proper box)				Other (Please e	xplain) OIL C	ON. DIV.	
New Well Cha	ange in Transporter of:	F-7			- 0	CIA. DIV.	
Recompletion	J Oil	L Dry	Gas	Well N	<i>-</i>	ST. 3	
Change in Ownership	Casinghead Gas	Con	densate				
If change of ownership give name and address of previous owner	El Paso N	latural Gas	, P.O.	Box 4990, Farm	ington, NM 87	7499	
II. DESCRIPTION OF WELL A	AND LEASE						
Lease Name	Well		ncluding Form		Kind of Lease State, Federal or Fee	USA	Lease No.
Russell LS	1	2 Undes.	Chacr	<b></b>		NM 	013860-
Location <b>H</b>	1695		N		1120	E	
Unit Letter	:	Feet From Th		Line and		et From The	
24		28N		_ 8W		San Juan	0
Line of Section	Township			Range	, NMPM,		County
III. DESIGNATION OF TRANS	SPORTER OF OI	II AND NATUR	AI GAS				
Name of Authorized Transporter of Oil		L AND NATOR	AL GAS	Address (Give address to whi	ch approved copy of this fo	rm is to be sent)	
Conoco Inc. Surface		tion		P. O. Box 46	O, Hobbs, NM	88240	1
Name of Authorized Transporter of Casin	ghead Gas = or Dry C	Gas 💢		Address (Give address to whi			
El Paso Natural Gas	<b>;</b>			P. O. Box 49	90, Farmingto	on, NM 87499	7
	1	Sec. Twp.	Rge.	Is gas actually connected?	When		
If well produces oil or liquids, give location of tanks.		24 28N	8M	Yes	<u> </u>		
If this production is commingled with that	from any other lease or p	pool, give commingling	order numbe	·			
NOTE: Complete Borto IV an	d V on roverse s	eide if necessa	٦,				
NOTE: Complete Parts IV an	u v on reverse s	ilue II liecessai	у.				
VI. CERTIFICATE OF COMPI	IANCE			11	OIL CONSERVATIO	ON DIVISION _	0.0.400
I hereby certify that the rules and regulat		ation Division have b	een complied	APPROVED		SEP	0.6 1985
with and that the information given is tr	ue and complete to the	best of my knowled	ge and belief.	5. 1	$\mathcal{T}(\mathcal{I})$	/	· ,
				BY Drank	1. Java	<b>,</b>	
	/ `			TITLE	٥	SUPERVISOR	DISTRICT 3
Let Mike				TITLE	<del>V</del>		
Source Tri Too				11	compliance with RULE 11		
Sr. Regulatory Analy	(Signature) ISt			If this is a request for all panied by a tabulation of the	lowable for a newly drilled ne deviation tests taken on		
	(Title)			11	nust be filled out completel		
SEP	1 1935			11	II, and VI for changes of ov	vner, well name and or r	number, or transporter,
OL1	(Date)			or other such change of co		. = 10'=10. ====1-4- *	-11-
	•			Separate Forms C-104 m	ust be filed for each pool in	n multiply completed w	ens.

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esting Method (pilot, back pt.)	Tubing Presssure (Shut-in)	Case	Casing Pressure (Shut-	ount-in)	Choke Size	
(1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	(=:,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,43,	(*, 1, 4,	:3 -::	
clual Prod. Test - MCF/D	Length of Test	198	Bbis. Condensate/MM	MMCE	Gravity of Conde	ejesue
AS WELL						
ctual Prod. During Test	Oil · Bbls.	ieW	Water · Bbls.		Gas - MCF	
ength of Test	Tubing Pressure	Cas	Casing Pressure		Choke Size	
ate First New Oil Run To Tanks	Date of Test	Prod	Producing Method (Flow	Flow, pump, gas lift, etc.)		
	T FOR ALLOWABLE OIL WEI					
		(189 <u>1)</u>	······································	recovery of total volume of load o	ing and must be equ	B) to or exceed top a
EZIS ETOH	CASING & TUBING	(sel)		DEPTH SET		al to or exceed top a
	CASING & TUBING	3ZIS		тэг нтчэо		
	CASING & TUBING	3ZIS	<del>1</del> 30	тэг нтчэо		ACKS CEMENT
HOLE SIZE	CASING & TUBING	ASING, AND CE	<del>1</del> 30	тэг нтчэо	S	ACKS CEMENT
HOLE SIZE HOLE SIZE	TUBING, C CASING & TUBING	ASING, AND CE	CEMENTING REP	тэг нтчэо	Depth Casing Si	ACKS CEMENT