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 NATURAL GAS

l.									a		
Operator Tenneco Oi	l Company	E-6-D-H						I SR	ECEINI	E	
P. O. Box	3249. Engl	ewood.	CO 80)155				<u>uu</u>	250.0	'	
Reason(s) for filing (C					-		Other (Please ex	plain)	SEP 06 1985		
New Well	lew Well Change in Transporter of:					OIL CON. DIV					
Recompletion Change in Owne	ership	Oil Casinghead G	as		densate		Well Na	ame	DIST. 3		
If change of ownership and address of previo		El Pas	o Natu	ıral Gas	, P.O.	Box 4	1990, Farmi	ington, NM	87499		
II. DESCRIPTION	N OF WELL A	ND LEASE									
Russell LS			Well No.	Pool Name, Ir Blanco	ncluding Form	ation		Kind of Lease State, Federal or F	USA ™ ™ NM	Lease No. 013860-A	
Location Unit Letter	I	1780	,m	Feet From Th	S		Line and	870	Feet From The		
Line of Section	24	Tow	n sh ip	28N		Range	8W	, NMP	_{M.} San Juan	County	
III. DESIGNATIO Name of Authorized To Conoco Inc	ransporter of Oil	or Condensate	X		AL GAS	_	(Give address to whice		his form is to be sent)		
Name of Authorized Tr	ransporter of Casing	head Gas 🗌 o	r Dry Gas 🤾	(Address	(Give address to whic	h approved copy of t	his form is to be sent)		
El Paso Nat	tural Gas						_		gton, NM 8749	•	
If well produces oil or give location of tanks.	liquids,	Unit I	Sec.	Twp. 28N	Rge.	Is gas a	Yes	When			
If this production is con	nmingled with that fr	om any other lea	se or pool, g	give commingling	order numbe	Γ					
NOTE: Complete	e Parts IV and	l V on rev e r	se side	if necessar	у.						
VI. CERTIFICAT I hereby certify that the with and that the infor	e rules and regulation	ons of the Oil Co					_	DIL CONSERVA	ATION DIVISION SEP	0 6 1985	
lot	M-Kine					BY	_D/ank). Sava	SUPERVISOR	DISTRICT # 3	
Sr. Regulate		(Signature)				If thi		owable for a newly d	ILE 1104. Irilled or deepened well, this en on the well in accordanc		
Regulate		EP ^{fitle)} 1	19 85			Alls	ections of this form m	ust be filled out com	pletely for allowable on new of owner, well name and or	and recompleted walls.	
		(Date)	1000			or othe	r such change of con	idition.			
						II Sepa	irale Forms C-104 Mu	ist be filed for each	pool in multiply completed v	rena.	

	-									
Testing Method (pilot, back pr.)	Tubing Pressaure	(ni-tud2) er		Casing Pressur	e (Shut-in)	A 1840	Choke Size			
Actual Prod. Test - MCF/D	Length of Test			Bbls. Condense	## \MMCF		Grawity of Cond	ətsanət		
GAS WELL	•									
Actual Prod. During Test	.ald8 - liO			water - Bbls.			Gas - MCF			
test search benchmark	-148 1:0	-		-140			2011			
Length of Test	Tubing Pressure			Casing Pressure	í		Choke Size			
taoT to dince I	Tubios Process			anseata seiseo			04,3 0,1040			
				aurour fruonno.	n6 iduad iuo d	(a) a ()				
Date First New Oil Run To Tanks										
I TSBUOBRIONA ATAO TSBT V	TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL (Fest must be after recovery of total volume of load oil and must be equal to or exceed top allowable for depth or be tor full 24 hours)							int sol sidewolle do		
		•								
										
HOLE SIZE	IISAO	ING & TUBING	37IS		DEPTH SET			SYCKS CEWE	11	
						CEMENTING RECORD				
		7 31416162	27,11				Ţ			
							o Surona vartas	20110		
Perforations	1	-			·		2 BaiseO mast			
				Top Oil/Gas Pay			Tubing Depth			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation									
	ŀ									
Date Spudded	Date Compl. Res	ady to Prod.		Total Depth		- т	.a.r.a.9			
Designate Type of Completion	(M)	i			i	į	į			
notital among to gov. T ot and in an	1 ~	New IiO	Gas Well	New Well	Workover	Deepen	bing Back	v zeR eme2	V, ab R. HiQ &	
IV. COMPLETION DATA										