STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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Sr. Regulatory Analyst

(Date)

OIL CONSERVATION DIVISION
P.O. BOX 2088
SANTA FE, NEW MEXICO 87501

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REQUEST FOR ALLOWABLE

AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Operator Tenneco Oil Company E C D WDMD Address OIL CON. DIV P. O. Box 3249, Englewood, CO 80155 Other (Please explain) Reason(s) for filing (Check proper box) Change in Transporter of: New Well Dry Gas Oil Recompletion Well Name Condensate Casinghead Gas Change in Ownership El Paso Natural Gas, P.O. Box 4990, Farmington, NM 87499 If change of ownership give name and address of previous owner. II. DESCRIPTION OF WELL AND LEASE Lease No. Pool Name, Including Formation Kind of Lease USA State, Federal or Fee 079319 SF So. Blanco-PC 10 Schwerdtfeger A LS Location 1180 Feet From The Unit Letter NMPM. San Juan 28N 31 Range Township Line of Section III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Address (Give address to which approved copy of this form is to be sent) Name of Authorized Transporter of Oil _ or Condensate X P. O. Box 460, Hobbs, NM 88240 Conoco Inc. Surface Transportation Address (Give address to which approved copy of this form is to be sent) Name of Authorized Transporter of Casinghead Gas
or Dry Gas P. O. Box 4990, Farmington, NM 87499 El Paso Natural Gas Rge. is gas actually connected? When Twp Unit Sec. If well produces oil or liquids, 31 28N 8W Yes give location of tanks. If this production is commingled with that from any other lease or pool, give commingling order number NOTE: Complete Parts IV and V on reverse side if necessary. OIL CONSERVATION DIVISION VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Division have been complied APPROVER with and that the information given is true and complete to the best of my knowledge and belief. SUPERVISOR DISTRICT # 3 TITLE This form is to be filed in compliance with RULE 1104 If this is a request for allowable for a newly drilled or deepened well, this form must be accom-

panied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

Separate Forms C-104 must be filed for each pool in multiply completed wells.

or other such change of condition.

All sections of this form must be filled out completely for allowable on new and recompleted walls. Fill out only Section I, II, III, and VI for changes of owner, well name and or number, or transporter,

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ATAG	LETION	COMP	.VI

Testing Method (pilot, back pr.)) Pricessand BriduT	пе (Бћиt-тп)		Casing Pressure	(ni-Jud2)		Choke Size		
									
Actual Prod. Test - MCF/D	Length of Test			Bbis. Condensat	e/MMCF		Gravity of Conde	ejsc	
GAS WELL									
	'SIGOIO			Water · Bbis.			Gas - MCF		
Actual Prod. During Test	.eld8 - IiO			aida astelM			25/1 445	·	
isəT to rigual	Tubing Pressure	6		Casing Pressure			Choke Size		
Date First New Oil Run To Tanks	Date of Test			Producing Method	seg .qmuq .wol?)	(,ot <u>e</u> ,thi			
V. TEST DATA AND REQUEST		BLE OIL WE		nı ıoı əa ıo uıdən	(SJNOU \$7. I		sup a ad teum bne li	dor needye to or it	II IOI AIGEMOUR
				atts ad tzum tzaT)	letot to vaevones i	o peol to emilian			
		CASING & TUBING SIZE		T3S HT930			SACKS CEMENT		
		TUBING, C	ING. AND	CEMENTING	S RECORD				
Perforations							Depth Casing St	901	
-									
Elevations (DF, AKB, AT, GR, etc.)	DF, RKB, RT, GR, etc.) Name of Producing Formalion		Top Oil/Gas Pa		-	Tubing Depth			
Date Spudded	Date Compl. Ready to Prod.		Total Depth			.0.T. 8 .9			
	<u> </u>							1	
Designate Type of Completion	(X) — noi	Oil Well	lleW a	New Well	Могкочег	Deepen	bing Back	Same Res'v	vi.esH .thid
IV. COMPLETION DATA	 								