STATE OF NEW MEXICO **ENERGY AND MINERALS DEPARTMENT**

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OIL CONSERVATION DIVISION P.O. BOX 2088

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

Page 1 SANTA FE, NEW MEXICO 87501 REQUEST FOR ALLOWABLE PECEIVED

SEP 06 1985

OIL CON. DIV. AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Operator Tenneco Oil Company E.C. D. Life P. O. Box 3249, Englewood, CO Reason(s) for filing (Check proper box) Other (Please explain) New Well Change in Transporter of: Recompletion Oil Dry Gas Change in Ownership Well Name Casinghead Gas Condensate 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 Name Pool Name, Including Formation Kind of Lease USA Lease No. Lackey B LS Basin Dakota State, Federal or Fee 17 SF 077106 Location 2310 Unit Letter 1550 eet From The Line and 21 28N Line of Section 9W NMPM. San Juan Township Range County III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil
or Condensate Address (Give address to which approved copy of this form is to be sent) Conoco Inc. Surface Transportation P. O. Box 460, Hobbs, NM 88240 Name of Authorized Transporter of Casinghead Gas ☐ or Dry Gas 🕱 Address (Give address to which approved copy of this form is to be sent) El Paso Natural Gas P. O. Box 4990, Farmington, NM 87499 Unit Sec Twp. Rge. Is gas actually connected? If well produces oil or liquids. G 21 28N 9W give location of tanks. Yes 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. VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given is true and complete to the best of my knowledge and belief.

Regulatory Analyst

APPROVED_	OIL CONSERVATION	DIVISISEP	0,6	1985
BY	Emp Jal	/	.,	
TITLE	Tan-2	SUPERVISOR	DISTRIC	7 22 9

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

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, other such change of condition.

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

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

	h						
Testing Method (pilot, back pt.)	(ni-fud2) enesseng pniduT		Uasing Pressu	(Shut-Inf)		Choke Size	
	_						
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condens	ate/MMCF		Gravity of Co	etsanebr
!∀S MEΓΓ							
ctual Prod. During Test	Oil · Bbls.						
	348 10		Water - Bbis.			Gas - MCF	
ength of Test	Fressore		Casing Pressure	ŧ		Choke Size	
Sate First New Oil Run To Tanks	Date of Test		Producing Metho	d (Flow, pump, ga	32 IIII, etc.)		
TEST DATA AND REQUES	HOH ALLOWABLE OIL W	דר	depth or be for fu		10,0 1,5		
)	Test must be aft	er recovery of tota	al volume of load	Oli Sud wasi oe er	n day aggaya ya ay igal
							e dot beasive to ot law
							e dot begave to ot leur
							e dut person ou parin
770 2704							e dut persone 10 of James
HOLE SIZE	CASING & TUBIN	EZIS		138 HT930			SACKS CEMENT
HOFE SIZE		EZIS	CEWENTING	138 HT930			
			СЕМЕИТІМО	138 HT930			SACKS CEMENT
ertorations HOLE SIZE		EZIS	СЕМЕИТІМО	138 HT930		Depth Casing	SACKS CEMENT
anoitaiohe		SASING, AND	Top Oil/Gas Pay	S RECORD			SACKS CEMENT
evations (DF, RKB, RT, GA, etc.)	TUBING,	SIZE SIZE		S RECORD		Tubing Depth	SACKS CEMENT
	Date Compl. Ready to Prod. Name of Producing Formation	DNA, DNISA:	ntgaG issoT	DEPTH SET		Depth Casing :	SACKS CEMENT