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

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DISTRIBUTION	7		
SANTA FE			
FILE		-	
U.S.G.S.			
LAND OFFICE			
	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

<u>l.</u>						
Operator						
Tenneco Oil Company						<i>12</i>
Address P. O. Box 3249, Eng	Jawaad CO	80155				
Reason(s) for filing (Check proper box)	Tewood, Co	90122		Other (Please exp	SEP 06 10	
				Other (Please exp	O// 6- 1985	
	ange in Transporter of:  Oil				COV V	
Recompletion  Change in Ownership	ī -	Dry Gas Condensate		Well Name DIST 3 DIV		
Change in Ownership	Casinghead Gas	173 Condensate		***************************************		
If change of ownership give name and address of previous owner	El Paso Na	tural Gas, P.O	D. Box 4	990, Farmi	ngton, NM 87499	
II. DESCRIPTION OF WELL A	AND LEASE					
Lease Name	Well No.	Pool Name, Including F	ormation		Kind of Lease USA	Lease No.
Sellers LS	2	Basin Dakot	ta		State, Federal or Fee SF	078195
Location				<u></u>		
Unit LetterB	:	Feet From The	]	Line and	1650 Feet From The E	
Line of Section 30	Township	30N	Range	10W	<sub>, NMPM,</sub> San Juan	County
						· · · · · · · · · · · · · · · · · · ·
III. DESIGNATION OF TRANS	SPORTER OF OIL	AND NATURAL GA				
Name of Authorized Transporter of Oil	• •				approved copy of this form is to be sent)	
Conoco Inc. Surface  Name of Authorized Transporter of Casing					, Hobbs, NM 88240	
El Paso Natural Gas		×X			approved copy of this form is to be sent)	
El Paso Natural Gas	Unit Sec.	Twp. Rge.		J. BOX 4999	O, Farmington, NM 87499	
If well produces oil or liquids,	В 30	1 1 1	"	•	i	
give location of tanks.	B 30	30N 110V		Yes	i	
If this production is commingled with that	from any other lease or poo	l, give commingling order nur	nber			<del></del>
NOTE: Complete Parts IV an	d V on reverse sid	e if necessary.				
		·				
VI. CERTIFICATE OF COMPL	LIANCE			0	IL CONSERVATION DIVISION P	0.0.1000
I hereby certify that the rules and regulat	ions of the Oil Conservatio	n Division have been comp	ied APPRO	OVED	> SEP	<u>4,6 1985</u>
with and that the information given is tru	ie and complete to the be	st of my knowledge and be	i i	8		
•			BY _		ange. Java	
1. 4.651/	. 🔨		TITLE		SUPERVISO	JK DISTRI <b>ct # 3</b>
Ist M-Kin	neg		This to	orm is to be filed in a	compliance with RULE 1104.	
	(Signature)		— II		compliance with HOLE 1104.  Wable for a newly drilled or deepened well, this f	orm must be accom-
Sr. Regulatory Analy	st		panied b	y a tabulation of the	deviation tests taken on the well in accordance	with RULE 111.
	\$ ETP=) 1 1095		11		ist be filled out completely for allowable on new ar	
				t only Section I, II, III, such change of cond	and VI for changes of owner, well name and or ni lition.	umber, or transporter,
	(Date)		11	=	it be filed for each pool in multiply completed we	ills.
					,,	-

Choke Size

Gravity of Condensate

SAS WELL									
Actual Prod. During Test	.eld8 - liO	,		Water - Bbis.	* * * * * * * * * * * * * * * * * * * *		Gas - MCF		
Length of Test	Fressure	nre		Casing Pressur	6		Choke Size		
Date First New Oil Run To Tanks	Date of Test				ag (Flow, pump. ga	(.ɔវə̯ ˌthi s			
TEST DATA AND REQUEST	TEOR ALLOWAE	BLE OIL I	ברר ברר	(Test must be at depth or be for t		l volume of load	upə əd isum bas lic	si to or exceed top	tt not sidswolls a
HOLE SIZE	HOLE SIZE CASING & TUBING SIZE			T38 HT930		S	PCKS CEMEN	11	
· ·		TUBING	CASING, ANI	CEMENTIN	е несоно				•
Perforations							Depth Casing Si	90ц	
Elevations (DF, RKB, RT, GR, etc.)	RKB, RT, GR, etc.) Name of Producing Formation		ysg ssg\iiO qoT			Tubing Depth			
Dabbudded	Date Compl. Re	Date Compl. Ready to Prod.		Total Depth			.O.T.8.9		
Designate Type of Completion	(X) — noi	ileW liO	Gas Well	New Well	Workover	Deepen	l bing Back	.v.seЯ өгив?	v'.zəA .hid
V. COMPLETION DATA				··················					

Tubing Presssure (Shut-in)

Length of Test

Casing Pressure (Shut-in)

Bbls. Condensate/MMCF

Testing Method (pilot, back pt.)

Actual Prod. Test - MCF/D