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

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Sr. Regulatory Analyst

SEP

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

GAS			I IL GO	J_0			_		
PERATOR					ND			Pa	
PRORATION OFFICE		AUTHORI	ZATION TO	TRANS	PORT OIL	AND NATU	RALGAS (U)	C C C P	1
							IM		W R
Operator							- 4		a (2 (V))
Tenneco Oil Comp	any 💮	WRMD						SEP 06 198 CON. D DIST. 3	$\underline{\hspace{1cm}}$ $\underline{\hspace{1cm}}$
Address							\mathbf{O}	, 6 198,	5
P. O. Box 3249,	Englewood,	CO 80	155				OI,	CON	
Reason(s) for filing (Check proper	box)					Other (Please ex	(plain)	DIST. 3	IV.
New Well	Change in Transpo	orter of:	_					3	
Recompletion	Oil		Dry C	as					
Change in Ownership	Casinghead	Gas	X Cond	lensate		Well Na	ame		
change of ownership give name nd address of previous owner	El Pa	so Natu	ıral Gas	, P.O.	Box 49	90, Farm	ington, NM 8	7499	
I. DESCRIPTION OF WE	LL AND LEAS	E					Wind of Loops	1164	Lease No.
Lease Name		Well No.	Pool Name, In	-			Kind of Lease State, Federal or Fee	USA	
Saunders LS		1	So. Bla	anco-P	С			SF	080658
Location									
P	. 890	,	Feet From The	_e S		Line and	990	Feet From The	
Unit Letter	·			· · · · · · · · · · · · · · · · · · ·					
Line of Section 25	To	ownship	26N		Range	6W	, NMPM,	Rio Arriba	County
Line of Section		умполир							
II. DESIGNATION OF TE	ANSPORTER	OF OIL AI	ND NATUR	AL GAS					
Name of Authorized Transporter of	Oil Condensa	ite X			Address (Gi	ve address to whi	ch approved copy of this	form is to be sent)	
Conoco Inc. Surf			าก		P. 0	. Box 46	O, Hobbs, N	1 88240	
Name of Authorized Transporter of							ch approved copy of this		
El Paso Natural		u. u., uuu y.	•		1		90, Farmingt		9
ET Paso Macurat	Unit	Sec.	Twp.	Rge.	1	ally connected?	When	7011, 1417 07 13	
If well produces oil or liquids,	ļ.	1		i	10 900 00101				
give location of tanks.	P	25	26N	6W		Yes	ii		
f this production is commingled wit	that from any other	lease or pool, g	live commingling	order numbe	er				
NOTE: Complete Parts I	V and V on rev	erse side	if necessar	у.					
									_
VI. CERTIFICATE OF CO	MPLIANCE					(OIL CONSERVAT	ION DIVISION	D () 6 198
hereby certify that the rules and r	egulations of the Oil	Conservation	Division have be	een complied	APPRO	/ED	\sim	- OL	,490 100
with and that the information give	n is true and comple	te to the best	of my knowledg	ge and belief	·	Dr. 1	!] (4)		
					BY _		Vi Vang	/	
/	,				TIT! F			SUPER	VISOR DISTRICT
Je M	<i>[]</i>				TITLE				

This form is to be filed in compliance with RULE 1104.

If this is a reques: 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 wails.

Fill out only Section I, II, III, and VI for changes of owner, well name and or number, or transporter. or other such change of condition.

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

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IV. COMPLETION DATA

						
Testing Method (pilot, back pr.)	(ni-fud8) enesser gnidu?		Ossing Pressure (Shut-in)		Choke Size	
Actual Prod. Test - MCF/D	Length of Test		Bbls: Condensate/MMCF		Gravity of Condensate	
SAS WELL						
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.		Gas - MCF	
Length of Test	enuseen9 pridut		Casing Pressure		Choke Size	
Date First New Oil Run To Tanks	(202 true DDS ideated tree it Desires Suggest					
V. TEST DATA AND REQUEST	OR ALLOWABLE OIL M	ר "	(Test must be after recovery of total v depth or be for full 24 hours)	volume of load or	and must be equal to or exceed	
HOLE SIZE	CASING & TUBIN		T38 HT930		SACKS CEMENT	
	TUBING	ASING, AND	ОЕМЕИТІИВ ВЕСОВВ			
Periorations		T			Depth Casing Shoe	
Elevations (DF. RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil/Gas Pay		Tubing Depth	
Date Spudded	Date Compl. Ready to Prod.		Total Depth		oraa	
Designate Type of Completion	OH Mell	lleW 252	New Well Workover	Deepen	Plug Back Same Res'v.	
V. COMPLETION DATA	<u> </u>					