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

Tenneco Oil Company

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Address

## 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

, , , , , , , , , , , , , , , , , , , ,	lewood, CO 8	10155			S	EP 06 1985	
Reason(s) for filing (Check proper box)  New Well Char	nge in Transporter of:			Other (Please ex	OIL	CON. DIV	<b>'</b> .
Recompletion	Oil	Dry Gas Condensate		Well Na		DIST. 3	•
f change of ownership give name and address of previous owner	El Paso Nat	cural Gas, P.(	D. Box 49	990, Farmi	ington, NM (	37499	
I. DESCRIPTION OF WELL A	ND LEASE Well No.	Pool Name, Including F	Formation		Kind of Lease	USA	Lease No.
Storey C LS	9	Blanco-MV	Omation		State, Federal or Fee	SF	077111
Location  L Unit LetterL	1700	Feet From The	S	Line and	990	Feet From The	
Line of Section 34	Township	28N	Range	9 <b>W</b>	, NMPM.	San Juan	County
Name of Authorized Transporter of Casing Paso Natural Gas	ghead Gas □ or Dry Gas		Р. (		00, Farming When	ton, NM 8749	9
El Paso Natural Gas	Unit Sec	Twp. Rge.				ton, NM 8749!	9
If well produces oil or liquids, give location of tanks.	L 34	28N 91	٨	Yes	·		
f this production is commingled with that f			imber				
NOTE: Complete Parts IV and	u v on reverse sid	e ii liecessary.					
NOTE: Complete Parts IV and  VI. CERTIFICATE OF COMPL  hereby certify that the rules and regulati  with and that the information given is tru	LIANCE	on Division have been comp	elief.	OVED (	OIL CONSERVA	TION DIVISIBLE P	<b>0,6 1</b> 98
/I. CERTIFICATE OF COMPL	LIANCE ions of the Oil Conservation ue and complete to the be	on Division have been comp	BY TITLE	Srank	OIL CONSERVA	SUPERVISOR DI	
VI. CERTIFICATE OF COMPL hereby certify that the rules and regulati with and that the information given is true.	LIANCE ions of the Oil Conservation ue and complete to the be	on Division have been comp	BY TITLE This 1 1f this panied I	form is to be filed in a sis a request for all by a tabulation of the	a compliance with RULI lowable for a newly dril ne deviation tests taken	SUPERVISOR DI	STRICT

Choke Size

Testing Method (pilot, back pr.)	-turic) enusseer9 gniduT	e (Shut-in)	Casing Pressur	(ni-Jude) e		Choke Size		
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condense	ie/MMCF		Gravity of Cond	ensate	
PAS WELL						_		
Actual Prod. During Test	Oil - Bbls.		Water - Bbis.			Gas - MCF		
isəT io riignəl	Tubing Pressure		Casing Pressur			Сһоке Ѕіzе	·····	
Date First New Oil Run To Tanks	Date of Test Producing Method (Flow, pump, gas lift, etc.)							
TEST DATA AND REQUES	EOR ALLOWABLE O	ILE OIL WELL	Test must be an Top bot to the	er recovery of total Jil 24 hours)	o baoi to amulov	upa ad Isum bne lic	Jal to or exceed to	1 101 SHOWBDIE (OF 1
HOLE SIZE	CASING & TUBING SIZE		T3S HT930		T3S H1		SACKS CEME	TV
	BUT	TUBING, CASING, AN	D CEMENTIN	G RECORD		<del></del>		
enoissiohe			<del></del>			Depth Casing S	9046	
Elevations (DF, RKB, RT, GR, etc.)	DF, RKB, RT, GR, etc.) Name of Producing Formation		Top Oil/Gas P	Á		Tubing Depth		
Dabbude Spudded	Date Compl. Ready to Prod.		Total Depth			.Q.T.8.9		
		1	!	;	i i	i		
Designate Type of Complet	(X) — no	Oil Well Gas Well	New Well	Монкочег	Deepen	bing Back	Same Resiv	V. 28A THIO