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

(Date)

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FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
OPERATOR	•		

P.O. BOX 2088 SANTA FE, NEW MEXICO 87501

OIL CONSERVATION DIVISION

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

LAND OFFICE								
TRANSPORTER GAS			REQU	EST FOR	RALLOWABLE	<u> </u>		
OPERATOR				1A	ND	עטַן	E CE	No -
PRORATION OFFICE	AUTH	IORIZAT	TION TO	TRANSF	ORT OIL AND NATUR	RAL GAS	ECEI	
1	7.0						• 1	" (S //)
Operator .							SEPRICIO	
Tenneco Oil Company E &	P WRMD					OI.	SEP 06 198	5
Address		0015	_			• ,,	CON	isa
P. O. Box 3249, Englewo	od, CO	8015	5		,		DIST	IV.
Reason(s) for filing (Check proper box)					Other (Please ex	(plain)	ي ,, ت	ĺ
New Well Change in 3	Transporter of:							
Recompletion Oil			Dry Ga	as				
[TOT	ghead Gas		Conde	ensate	Well Na	ame		
			-					
If change of ownership give name	. Paso Na	atura	1 Gas,	P.O.	Box 4990, Farm:	ington, NM 8	37499	
and address of previous owner								
" DECODIDATION OF WELL AND I	EACE							
II. DESCRIPTION OF WELL AND L	Well N	No. Por	ol Name, Incl	luding Forma	ition	Kind of Lease	USA	Lease No.
Bolack C LS	1		lanco-	MV Fxt	1.	State, Federal or Fee	SF	079232
Location	10			N		990	E	
Unit Letter 9		Fe	et From The		Line and		Feet From The	
			-781		01.1		Can Tuan	
Line of Section 33	Township		7N		Range 8W	, NMPM,	San Juan	County
III. DESIGNATION OF TRANSPORT	TER OF OI	L AND	NATURA	L GAS				
Name of Authorized Transporter of Oil or Co	ndensate X				Address (Give address to which	ch approved copy of this	form is to be sent)	
Conoco Inc. Surface Tra	insporta	tion			P. O. Box 460			
Name of Authorized Transporter of Casinghead G	as _ or Dry C	Gas X		***	Address (Give address to whi	ch approved copy of this	form is to be sent)	
El Paso Natural Gas					P. O. Box 49	90, Farmingt	on, NM 8749	9
	Unit S	Sec.	Twp.	Rge.	Is gas actually connected?	When		
If well produces oil or liquids,	A	33	27N	8M	Yes			
give location of tanks.			<u> </u>	1				
If this production is commingled with that from any	other lease or p	pool, give co	ommingling (order number				
NOTE: Complete Parts IV and V o	n reverse s	ide if n	ecessarv	,				
NOTE. Complete Faits IV and V o	11 1040130 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	•				
MI OSPISIONES OF COMPLIANCE	`E				II .	OIL CONSERVAT	ION DIVISION	ED 0 0 400=
VI. CERTIFICATE OF COMPLIANCE					11		21	- N D 1985
I hereby certify that the rules and regulations of with and that the information given is true and o	the Oil Conserva	ation Divis	ion have bee	and helief	APPROVED	177		
with and that the information given is tibe and	Joinplete to the	best of m	, monicogo	, 4.14 20.15.1	BY Tru	mk).		
0 /	*						~~	on history III &
1					TITLE		O SUPERVIS	SOR DISTRICT # 3
Sett MIXXIN	wy				This form is to be filed in	o compliance with BIH E	: 1104	
(Sign	nature)				If this is a request for al			is form must be accom-
Sr. Regulatory Analyst	/				panied by a tabulation of the	he deviation tests taken	on the well in accordan	ce with RULE 111.
	itle				All sections of this form			
SFP 1"	itle) 1205				Fill out only Section I. II.			
ু ত্রু <u>ত্রু ।</u>	1.7.157				or other such change of co			

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

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IV. COMPLETION DATA

Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate
GAS WELL			
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.	G9S - MCF
Length of Test	Tubing Pressure	Sasing Pressure	Сурске Біле
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas lift	
V. TEST DATA AND REQUEST	-OR ALLOWABLE OIL WELI	(Test must be after recovery of total vo depth or be for full 24 hours)	load oil and must be equal to or exceed top allowable for this
HOLE SIZE	CASING & TUBING S	DEPTH SET	SACKS CEMENT
	т∪віив, с⊳	AND CEMENTING RECORD	
Pedorations			Depth Casing Shoe
Elevations (DF. RKB. AT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Тибілд Беріл
Date Spudded	Date Compl. Ready to Prod.	Total Depth	.G.T.8.9
Designate Type of Completio	Oil Well	New Well Workover De	Plug Back Same Res'v Diff. Res'v
ATAC NOTESTANOS AT	+		

Testing Method (pilot, back pr.)	Tubing Pressure (Shut-in)	Ossing Pressure (Shut-in)	Сноке Зіze
CHON : 1891 : NOL I RRIDE	ารลบาด เมดินลา	Edis. Condensate/MMCF	Gravity of Condensate