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

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SANTA FE					
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	OIL				
TRANSPORTER	GAS				
OPERATOR					
PRORATION OFFICE			-		

## OIL CONSERVATION DIVISION

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

	+	_	-l			P.O. E	3UX 2U88					
FILE			_		SANT	TA FE, NE	W MEXIC	O 87501				
U.S.G.S.			_			-,						
LAND OFFICE	T	+	_									
TRANSPORTER	OIL	$\perp$	.}		DEO	HECT EC	ND ALL O	A/A DI E				
	GAS				REQ		OR ALLO	WABLE				
OPERATOR		-	_				AND					
PRORATION OFFICE		_	. ⊥	AUTHOR	IZATION TO	TRANS	PORT O	L AND NATI	JRAL GAS		<b>&gt;</b>	
I.										C	- 💲 19 🔈	
Operator										<del>- 0,50</del>	4 14	<u>,                                     </u>
Tenneco Oil	Comp	anı	بمععر	JD44D.					<i></i>			
<del></del>											6 <sub>12</sub> •	
P. O. Box 3:	249,	Eng	lewood,	CO 80	0155					DON	01V.	
Reason(s) for filing (Che	eck proper	r box)						Other (Please	explain)	<u> </u>	<del>- 0</del> 11	
Nev/ Well		٥.							<b>,</b> ,	٠ ټ	V	
		Chi	ange in Transpoi 1	ter or:							•	
Recompletion		느	J Oil		L Dry €	as						
Change in Ownersh	hip	L	Casinghead G	àas	X Cond	lensate		Well !	Vame			
					······································					<del></del>	·····	
If change of ownership g and address of previous			El Pas	o Natu	ural Gas	, P.O.	Box 4	990, Fari	mington,	NM 8749	99	· · · · · · · · · · · · · · · · · · ·
II. DESCRIPTION	OE WE	11.	ANDIEASE	•								
Lease Name	OI VVE	<u></u> /	MAD LEASE	Well No.	Pool Name, Inc	cluding Form	ation		Kind of Lo-		100	
1 .					_	•	Iation		Kind of Leas State, Federa		JSA	Lease No.
Horton LS				1 A	Blanco-	- <b>™</b> V			1		NM	010989
Location										<del></del>		
	С		1065	**		N			1700		1.1	
Unit Letter			:		Feet From The	·		Line and	1700	Feet F	rom The	
Line of Section	29		Tow	vnship	32N		Range	11W		NMPM. Sar	n Juan	County
III. DESIGNATION  Name of Authorized Trans  Conoco Inc.  Name of Authorized Trans  El Paso Natu	sporter of Surfo sporter of	Oil = Casin	or Condensate	X rtatio	n	AL GAS	P. (	Bive address to who are address to who address to who are address to who are a few and a few address to who are a few address to who are a few address to who	50, Hobbs	B, NM 88	3240 s to be sent)	
LI FASO MACC	TI OFT	<b>GO</b> (3)						D. Box 49	190, Fart	nington,	_NM 8749	9
Maria Harriston and an all	(.d.,		Unit	Sec.	Twp.	Rge.	Is gas act	ually connected?	ì	When		
If well produces oil or liquingive location of tanks.	uias,		l C	29	32N	11W		Yes	į			
							<del></del>					
If this production is commi	ingled with	that t	rom any other lea	ise or pool, gi	ive commingling	order number	r					
NOTE: Complete I	Parts /\	V an	d V on reve	rse side i	if necessary	<i>.</i> .						
VI. CERTIFICATE	OF CO	MPI	JANCE						OIL CONSE	RVATION	DIVISION	
					50.4-4		11		CIL CONGL	~~~~	SEP	0 C 100F
I hereby certify that the ru							APPRO	VED -		$\times$ $\vdash$	<u> </u>	_0, <b>6</b> <sub>2</sub> .1985_
with and that the informa	ition giver	n is tru	ie and complete	to the best o	of my knowledge	and belief.	11	<u></u>		4 1		•
							BY _	S/Y	mps.	Jany/	<u></u>	
1		. 1	•							Δ	MIDENIA	000 0100001000 00 4
Val.	na C/	[/					TITLE				SUPERVI	SOR DISTRICT # 3
1.74 /	N=K	n	^				11				<del>.</del>	
	, ,0		Signatural		<del></del>		This fo	rm is to be filed in	n compliance wit	th RULE 1104.		
Can Downilmater	,, A	<b>-1</b>	(signature) م				if this	is a request for al	llowable for a ne	wly drilled or d	eepened well, thi	s form must be accom-
Sr. Regulator	y Hria	nıy	<b>ម</b> C				panied by	a tabulation of t	he deviation test	s taken on the	well in accordance	e with RULE 111.
	4.	٠, ۲٩	(Title)				All sec	tions of this form i	must be filled out	completely for	allowable on new	and recompleted walls.
	3	-1'	I G	, T			13					number, or transporter,
<del></del>							or other	such change of co	ondition.	J		
			(Date)				Separa	te Forms C-104 m	ust be filed for e	ach pool in mu	Itiply completed	wells.

Choke Size

Actual Prod. Test - MCF/D	- MCF/D Length of Test			Bbls. Condens	## NMCF		Gravity of Cond	ətşanə	
GAS WELL									
Actual Prod. During Test	.sid8 · liO			Water - Bbls.			Gas - MCF		
tee⊺jo di¶est	Tubing Pressure			Casing Pressure			Choke Size		
							01:3 0/10/10		
Date First New Oil Run To Tanks	Date of Test			Producing Metho	d (Flow, pump, ga	s lift, etc.)			
V. TEST DATA AND REQUES	FOR ALLOWAE	B <b>r</b> e oir Me	רר	the ad taum taaT) It not ad no ritgab	er recovery of tota ill 24 hours)	o bsoi to amulov i	il and must be equ	of beecked to	int tot əldewolle q
							-		
									<u>-</u>
HOLE SIZE	CAS	SING & TUBING	3ZIS !		DEPTH SET			POKS CEMEN	
		TUBING,	DASING, AND	CEMENTIN	G RECORD				
Perforations							Depth Casing S	рое	
Elevations (DF, AKB, AT, GR, etc.)	DF, RKB, RT, GR, etc.) Name of Producing Formation			Yed 282)\iiO doT			hido Depth		
Date Spudded	Date Compl. Re	eady to Frou.		Total Depth			.O.T.8.9		
		, , , , , , , , , , , , , , , , , , ,	1	diaod latoT		I	0144		
Designate Type of Completi	(X) — u	lieW liO	Gas Well	New Well	Workover	Deepen	bing Back	.v′геЯ эпъг	v'.zəA.'hid
V. COMPLETION DATA					<del>.</del>				
							•	•	

Casing Pressure (Shut-in)

(ni-tud2) enessen9 gniduT

Testing Method (pilot, back pr.)