			· · · · · · · · · · · · · · · · · · ·	and the second
	TATE OF NEW MEXICO	·	•	. <del>-</del>
<b>6</b> 1	AND MINERALS DEPARTMENT			Form C-104 Revised 10-1-78
		OIL CONSERVATION DIVISION		
•	DISTRIBUTION	•	30 X 2088 EW MEXICO 87501	
	PILE U.S.G.S.	30010 16, 00		· · ·
	LAND OFFICE			
•	TRANSPORTER OIL	REQUEST F	OR ALLOWABLE	
	OPERATOR	AUTHORIZATION TO TRAN	SPORT OIL AND NATURAL	GAS
	Operator			·
	Exxon Corporation			
	Address			
	P. O. Box 1600, Midland, TX 79701 Resson(s) for filing (Check proper box)			
	New Well     Change in Transporter ef:     Other (Please capicity)       New Well     Update information.			
				peen shut in for extended
	Change in Ownership		ensate period of	
	If change of ownership give name and address of previous owner		DHC ble	religt Drenkard
-				1
	LESCRIPTION OF WELL AND	Weil No. Pool Name, Including	Formation Kind	of Lease
	New Mexico "V" State	8 Blinebry-Dri	nkard _ State	Besterstor Fre
	Location	······································		
	Unit Letter I ; 21	00 Feet From The South t	ine and760 Fee	r From TheEast
			-	
	Line of Section 10 To	ownship 21S Range	<u>_37e</u> , <b>NMPM</b> , <u>I</u>	EA Cou
ш	DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL G	AS	
	None of Authorized Transporter of O			h approved copy of this form is to be sent)
	Shell Pipeline Corporation		Box 2648, Houston, TX 77252	
	Name of Authorized Transporter of Casinghead Gas 🔀 or Dry Gas 🗌 Texaco Producing Inc.		Address (Give address to which approved copy of this form is to be sent)	
		Unit Sec. Twp. Rge.	Box 1270, 500 N. Loraine, Midland, TX 79702	
	If well produces oil or liquids, give location of tanks.	M 10 215 371	E yes	Contracted 1-23-84
	If this production is commingled w	ith that from any other lease or pool,		
IV	COMPLETION DATA		·	
	Designate Type of Completi	on - (X)	New Well Worzover Dee	pen   Piug Back   Same Res*v.   Diff. Re
	Dete Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
		-		
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top OLL/Gas Pay	Tubing Depth
	Perforations		1	Death Carlos Shar
	Perforations Depth Casing Shoe			
	TUBING, CASING, AND CEMENTING RECORD			
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
		· · · · · · · · · · · · · · · · · · ·		······
¥.	TEST DATA AND REQUEST F	OR ALLOWABLE (Test must be a	feer recovery of total valume of ic	ad oil and must be equal to or exceed top al
•	OIL WELL	able for this de	epth or be for full 24 hours)	· · · · · · · · · · · · · · · · · · ·
	Date First New Oll Run To Tanks	Date of Test	Producing Method (Flow, pump,	gas lift, etc.)
	Longth of Test	Tubing Pressure	Casing Pressure	Choke Size
	Actual Prod. During Test	Oll-Bhis.	Manage Dista	
			Water - Bbis.	Gas - MCF
				Gae - MCF
ł	GAS WELL Actual Prod. Teet-MCF/D	Length of Test	Bbis. Condensate/MMCF	Gas - MCF Gravity of Condensate
	1			
	Actual Prod. Test-MCF/D Tessing Method (pitol, back pr.)	Longth of Test Tubing Pressure (Shat-in )	Bbis. Condensate/MMCF Casing Pressure (Shut-18)	Gravity of Condensate Choke Size
<b>VI</b> .	Actual Prod. Teet-MCF/D	Longth of Test Tubing Pressure (Shat-in )	Bbis. Condensate/MMCF Casing Pressure (Shut-18)	Choke Size
	Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIAN(	Longin of Test Tubing Procesure (Shut-im) CE	Bbis. Condensate/MMCF Casing Pressure (Sbwt-1.B) OIL CONSE	Gravity of Condensate Choke Size
	Actual Prod. Test-MCF/D Testing Method (pitol, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r Division have been complied with	Longin of Test Tubing Processes (Shat-im) CE egulations of the Oil Conservation and that the information given	Bbis. Condensate/MMCF Casing Pressure (Shut-18) OIL CONSER APPROVED	Choke Size Choke Size RVATION DIVISION OCT 2 1986, 19
	Actual Prod. Test-MCF/D Testing Method (pitol, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r	Longin of Test Tubing Processes (Shat-im) CE egulations of the Oil Conservation and that the information given	Bbis. Condensate/MMCF Casing Pressure (Sbwt-1.B) OIL CONSE	Gravity of Condensette Choke Size RVATION DIVISION OCT 2 1986, 19 BY JERRY SEXTON
	Actual Prod. Test-MCF/D Testing Method (pitol, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r Division have been complied with	Longin of Test Tubing Processes (Shat-im) CE egulations of the Oil Conservation and that the information given	Bble. Condensate/MMCF Casing Pressure (Sbwt-18) OIL CONSE APPROVED ORIGINAL SIGNED F	Gravity of Condensate Choke Size RVATION DIVISION OCT 2 1986, 19 BY JERRY SEXTON
	Actual Prod. Test-MCF/D Testing Method (pitol, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r Division have been complied with	Longin of Test Tubing Processes (Shat-im) CE egulations of the Oil Conservation and that the information given	Bble. Condensate/MMCF Casing Pressure (Sbut-18) OIL CONSER APPROVED ByORIGINAL SIGNED F DISTRICT 1 SI TITLE	Gravity of Condensate Choke Size RVATION DIVISION OCT 2 1986, 19 BY JERRY SEXTON
	Actual Prod. Test-MCF/D Testing Method (pitol, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r Division have been complied with	Longin of Test Tubing Processes (Shat-im) CE egulations of the Oil Conservation and that the information given	Bble. Condensate/MMCF Casing Pressure (Sbwt-1B) OIL CONSER APPROVED ByORIGINAL SIGNED F DISTRICT I SI TITLE This form is to be file If this is a request for	Gravity of Condensate Choke Size RVATION DIVISION OCT 2 1986, 19 BY JERRY SEXTON JPERVISOR d in compliance with RULE 1104. allowable for a newly drilled or deeper
	Actual Prod. Test-MCF/D Tessing Method (pitot, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r Division have been complied with above is true and complete to the Janut A (Signa	Longth of Test Tubing Pressure (Shat-im) CE egulations of the Oil Conservation and that the information given best of my knowledge and belief. <i>Chaumhy</i> <i>twey</i>	Bble. Condensate/MMCF Casing Pressure (Sbwt-18) OIL CONSER APPROVED By ORIGINAL SIGNED F DISTRICT I SI TITLE This form is to be file If this is a request for well, this form must be acc tests taken on the well in	Gravity of Condensate Choke Size RVATION DIVISION OCT 2 1986, 19 BY JERRY SEXTON JPERVISOR d in compliance with RULE 1104. allowable for a newly drilled or deeper ompanied by a tabulation of the deviat. accordance with RULE 111.
	Actual Prod. Test-MCF/D Testing Method (pitol, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r Division have been complied with	Longin of Test Tubing Pressure (Shst-is) CE egulations of the Oil Conservation and that the information given best of my knowledge and belief. <i>Uhaumby</i> twe, ermits Supervisor	Bbis. Condensate/MMCF Casing Pressure (Sbwt-18) OIL CONSES APPROVED By ORIGINAL SIGNED F DISTRICT 1 SI TITLE This form is to be file If this is a request for well, this form must be acc tests taken on the well in All sections of this for	Gravity of Condensate Choke Size RVATION DIVISION OCT 2 1986, 19 BY JERRY SEXTON JPERVISOR d in compliance with RULE 1104. allowable for a newly drilled or deeper ompanied by a tabulation of the deviat. accordance with RULE 111. m must be filled out completely for allo
	Actual Prod. Test-MCF/D Testing Method (puol, back pr.) CERTIFICATE OF COMPLIAN( I hereby certify that the rules and r Division have been complied with above is true and complete to the Janet L. Schaumburg, Pr	Longin of Test Tubing Pressure (Shst-is) CE egulations of the Oil Conservation and that the information given best of my knowledge and belief. <i>Uhaumby</i> twe, ermits Supervisor	Bble. Condensate/MMCF Casing Pressure (Sbwt-is) OIL CONSER APPROVED By ORIGINAL SIGNED F DISTRICT I SI TITLE This form is to be file If this is a request for well, this form must be acc tests taken on the well in All sections of this for able on new and recomplet	Gravity of Condensate Choke Size RVATION DIVISION OCT 2 1986, 19 BY JERRY SEXTON JPERVISOR d in compliance with RULE 1104. allowable for a newly drilled or deeper ompanied by a tabulation of the deviat. accordance with RULE 111. m must be filled out completely for allo



