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	DISTRIBUTION	-		
	SANTA FE		ONSERVATION COMMISSION	Form C-104
	FILE	REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS		Supersedes Old C-104 and C-110 Effective 1-1-65
	U.S.G.S.			0.10
	LAND OFFICE		215-14 MUIL AND NATURAL	GAS
	TRANSPORTER			
	GAS			
	OPERATOR			
I.	PRORATION OFFICE			
	Operator			
	Standard Oil Company of Texas - A Division of Chevron Oil Company			
	Address			
	3610 Avenue 8, Snyder	r, Texas 79549		
	Reason(s) for filing (Check proper box		Other (Please explain)	
	New Well	Change in Transporter of:		1 to sell 500 barrels
				rd some during testing
	Change in Ownership	Casinghead Gas Conder		
	If change of ownership give name and address of previous owner			
II.	DESCRIPTION OF WELL AND LEASE			
	Lease Name			Ledse No.
	State 1	5 Undesignated	State, Fede	ral cr Fee State B-2277-1
	Location A 220 Bouth CO18 Fact			
	Unit Letter 0 : 33	O Feet From The Lin	e and 2218 Feet From	TheEast
	1/	wnship 188 Range	38E , NMPM,	Tee
	Line of Section 29 To	wnship LOB Range	JOE , NMPM,	Les. County
111	DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL GA	S	
	Name of Authorized Transporter of Cil	or Condensate		oved copy of this form is to be sent)
1	ermian Corp.		Boy 3110. Midland. We	vae 79701
F	Name of Authorized Transporter of Casinghead Gas or Dry Gas		Box 3119, Midland, Texas 79701 Address (Give address to which approved copy of this form is to be sent)	
	If well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected? W	hen
	give location of tanks.	0 29 188 382	No	
	If this production is commingled wi	th that from any other lease or pool,		
	COMPLETION DATA	• • •	give comminging order number.	
	Designate Type of Completi	Oil Wel. Gas Well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.
	Designate Type of Complete		X	
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
	6-10-69 Elevations (DF, RKB, RT, GR, etc.,	Testing	7025 Top Oil/Oas Pay	6948
	Elevations (DF, RKB, RT, GR, etc.,	Name of Rroducing Formation		Tubing Depth
	3646' GR	Drinkerd	6648	6640
			A PARTY AND A P	Depth Casing Shoe
	<u>6922'6930', 6712-18'</u>	6656-66', 6648-50'		7022
	HOLESIZE	CASING & TUBING SIZE		
	15"		0641	
	11"	<u>11-3/4"</u> 8-5/8"	3809'	370 sxs to Surface 300 sxs.
	7-1/8*	6-5/8" - 51" Liner	7022' to 3578'	
v	TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow-			
• •	OIL WELL (Test must be upter feedbery of total bolume able for this depth of the for full 24 hours)			
	Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	lift, etc.)
	7-8-69	Fest in Progress	Flow and swab	
	Longth of Test	Tubing Pressure	Casing Pressure	Choke Size
	Intermittent	225 psi	Packer	Open to 20/64"
	Actual Prod. During Test	Cil-Bbls.	Water-Bbls.	Gas - MCF
	Test in progress	500	0	Unknown
	<i>.</i>			
	GAS WELL			
	Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate
	Testing Method (pitot, back pr.)	Tubing Descence (Shut I a)	Casing Pressure (Shut-in)	Choke Size
	esting Meriod (prior, ouch pri)	Tubing Pressure (Shut-in)	Cuand Plessure (Bude-In)	Chore Size
V1.	CERTIFICATE OF COMPLIAN	CE		ATION COMMISSION
	I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: (Signature)		APPROVED	
				R
			BY	1 unyan
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4			This form is to be filed in compliance with RULE 1104. If this is a request 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.	
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1	District Engineer	itle)	All sections of this form m	nust be filled out completely for allow-
	(Title)		able on new and recompleted to	II. III, and VI for changes of owner,
		ate)	well name or number, or transpo	II. III, and VI for changes of owner, orter, or other such change of condition.
	1-			ist be filed for each pool in multiply

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