	NO. OF COPIES RECEIVED 5	1						
	DISTRIBUTION							
	SANTA FE /	NEW MEXICO OIL C			MISSION	Form C-104	Form C-104 Supersedes Old C-104 and C-110	
	FILE	REQUEST				Effective 1-1-4	ee	
	U.S.G.S. AUTHORIZATION TO TRANSPORT				NATURAL C	AS RECE!		
	LAND OFFICE					AS CEI	レー	
	TRANSPORTER OIL ']			\cap	A .	A D	
	GAS			+	1	All and		
	OPERATOR /	_		/		~		
1.	PRORATION OFFICE Operator	L				ARTO, C		
	Shenandoah Oil Corpo			DFF IN				
	Address						·	
	406 Mutual Savings Bldg., Ft. Worth, Texas 76102							
	Reason(s) for filing (Check proper box) Other (Please explain)							
	New Well		n Transporter of:		. ,			
	Recompletion	Oil	Dry Ga	ıs 🔲				
	Change in Ownership Casinghead Gas Condensate							
	change of ownership give name . Drawer w							
	and address of previous owner Iverson & Welch, Booker Bldg., Artesia, New Mexico							
11.	DESCRIPTION OF WELL AND LEASE Lease Name Well No. Pool Name, Including Formation Kind of Lease Lease No.							
	Shugart "A"	7	Shugart-Yates		Staye/Federal	or Fee	029387	
	Location		DHUEATT FAICE		_V//			
	Unit Letter;33	0 Feet Fro	om The South Lin	e and 990	Feet From T	The East		
	Line of Section 29 Tov	wnship 185	Range 31	\mathbf{E} , NMP1	м , Еddy		County	
				_				
III.	DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil or Condensate Address (Give address to which approved copy of this form is to be sent)							
	Texas-New Mexico Pipe Line Co. Box 1510, Midland, Texas							
	'Name of Authorized Transporter of Cas	Address (Give address to which approved copy of this form is to be sent) Bot 666 Odessa Island						
	Phillips Petroleum Co		Bartlesville Okla.					
	If well produces oil or liquids,	Unit Sec	Twp. Rge.	Is gas actually connec	ted? Whe	n S	. 2 2	
	give location of tanks.	N 2	29 18S 31	E Yes		Unknown		
		f this production is commingled with that from any other lease or pool, give commingling order number:						
IV.	COMPLETION DATA Oil Well Gas Well New Well Workover Deepen Plug Back Same Res'v. Diff. Res'v.							
	Designate Type of Completic	on = (X)	 	i i	l I		!	
	Date Spudded	Date Compl.	Ready to Prod.	Total Depth		P.B.T.D.		
	Elevations (DF, RKB, RT, GR, etc.)	Name of Prod	lucing Formation	Top Oil/Gas Pay		Tubing Depth		
		<u> </u>				Depth Casing Shoe		
	Perforations Depth Casing Snoe							
			TUBING, CASING, ANI	CEMENTING RECO	RD			
	HOLE SIZE	1	G & TUBING SIZE	DEPTH S		SACKS CE	MENT	
	11012012							
		<u> </u>		<u> </u>		<u> </u>		
V.	TEST DATA AND REQUEST F	OR ALLOWA	ABLE (Test must be a	fter recovery of total vol epth or be for full 24 how	ume of load oil :	and must be equal to or	exceed top allow-	
	OIL WELL Date First New Oil Run To Tanks	Date of Test		Producing Method (Flo		(t, etc.)		
	Length of Test	Tubing Press	ine	Casing Pressure		Choke Size		
	Actual Prod. During Test	Oil-Bbls.		Water - Bbls.		Gas - MCF		
		1				<u> </u>		
	GAS WELL Actual Prod. Test-MCF/D	Length of Te	ent	Bbls. Condensate/MM	CF	Gravity of Condensate		
	Actual Float Float Mol / B							
	Testing Method (pitot, back pr.)	Tubing Press	sure (Shut-in)	Casing Pressure (Shu	t-in)	Choke Size		
VI	CERTIFICATE OF COMPLIANCE			OIL	CONSERVA	TION COMMISSIO	N	
₩ 4.	CERTIFICATE OF COMPENSOR							
	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.			APPROVED			, 19	
				BY	By W.a. Gressett			
					ON AND SAS MERCETOR			
				TITLE SAC LES ESTON				

Supervisor of Secondary
(Title)

(Date)

August 2, 1967

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.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

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