DISTRIBUTION			
SANTA FE	}	LOONSERVATION COMMISS. IT FOR ALLOWASCE	Form C-104 Supersedes Old C-104 and C-11
File	, E40E3	AND	Effective 1-1-65
U.S.G.S.	AUTHORIZATION TO T	RANSPORT OIL AND NATURAL G	AS .
LAND OFFICE			
FRANSPORTER GAS			
OPERATOR			
PRORATION OFFICE			
Operator Dallas McCasland Address			
c/o Oil Reports & Gas		Hobbs, New Mexico 88240	
Reason(s) for filing (Check proper New Well	Change in Transporter of:	Conser to sease explains	
Recompletion		Gas	1 . 1973
Change in Ownership	;= =	aensate []	-, -515
	e Cities Service Oil Comp	any-800 Vaughn Bl.dgMidle	and, Texas 7970l
and address of previous owner_			-030132-A
Lease Name	Well No., Pool Name, Including		Lease No.
Tom Closson			
Unit Letter P	660 Feet From The South	Line and 660 Feet From 1	The East
Line of Section 6	Township 22 S Range	36 E . New Lea	County
I. DESIGNATION OF TRANSPO	ORTER OF OIL AND NATURAL	GAS Address (Give address to which appro-	ned cors of this form is to be sent)
Texas-New Mexico Pipe		Box 1510, Midland, Tex	as 79701
Name of Authorized Transporter of Ashland Oil & Refinix	Casinghead Gas Cor Dity Gas	Box 1503, Houston, Tex	
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Egs. J 6 22S 36E	is gas doty.lly pronented? Ab	
If this production is commangled	with that from any other lease or poo		
V. COMPLETION DATA Designate Type of Compl		New Well Wisk her Deepen	Fing Back Same Restv. Diff. Restv
Date Spudded	Date Compi. Ready to Prod.	Tota: Depth	F.B.T.D.
Elevations (DF, RKB, RT, GR, etc.	Name of Producing Formation	Top QUABOS Priv	Tisking Depth
Perforations			Depth Casing Shoe
	TUBING, CASING, A	AND CEMENTING RECORD	
HOLE SIZE			
HOLE SIZE	CASING & TUBING SIZE		SACKS CEMENT
NOLE 3126			SACKS CEMENT
	CASING & TUBING SIZE	DEPTH SET	
7. TEST DATA AND REQUEST	CASING & TUBING SIZE	DEPTH SET e after recovery of total votur a of load oil technology for full 24 hours)	and must be equal to or exceed top allow
	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this	DEPTH SET e after recovery of total voture of load sil	and must be equal to or exceed top allow
V. TEST DATA AND REQUEST	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this	DEPTH SET e after recovery of total votur a of load oil technology for full 24 hours)	and must be equal to or exceed top allow
7. TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this Date of Test	DEPTH SET e after recovery of toral value 2 of load oil indeath or be for full 24 hours) Producting Wethod (Flatu, pump. 4as II	and must be equal to or exceed top allow
V. TEST DATA AND REQUEST OIL, WELL Date First New Cil Rin To Tanks Length of Test	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this Date of Test Tubing Pressure	DEPTH SET e after recovery of total voture of load oil adenth or be for full 24 hours) Producing Weshod (Flaw, sump. gas ii) Casing Pressure	and must be equal to or exceed top allowant, etc.) Choke Size
V. TEST DATA AND REQUEST OIL WELL Date First New Cil Rin To Tanks Length of Test Actual Prod. During Test	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this Date of Test Tubing Pressure Cil-Bbls.	e after recovery of toral values of load all adeath or be for full 24 hours) Producting Method (Flatu, pump. 4as ii Casing Pressure Water-Bols.	and must be equal to or exceed top allowed the size.
V. TEST DATA AND REQUEST OIL WELL Date First New Cil Rin To Tanks Length of Test Actual Prod. During Test	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this able for this Date of Test Tubing Pressure Oil-Bbls. Length of Test	DEPTH SET e after recovery of toral value 2 of load oil adeath or be for full 24 hours) Producting Weshod (Flow, sump. gas li Casing Pressure Wode: - 30's.	and must be equal to or exceed top allow fit, etc.) Choke Size Gas-MCF Gravity of Condensate
V. TEST DATA AND REQUEST OIL WELL Date First New Cil Rin To Tanks Length of Test Actual Prod. During Test	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this Date of Test Tubing Pressure Cil-Bbls.	e after recovery of toral values of load all adeath or be for full 24 hours) Producting Method (Flatu, pump. 4as ii Casing Pressure Water-Bols.	and must be equal to or exceed top allow fit, etc.) Choke Size Gas-MCF Gravity of Condensate
TEST DATA AND REQUEST OIL WELL Date First New Cil Rin To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pirot, back pr.)	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this beat of Test Tubing Pressure Oil-Bbis. Length of Test Tubing Pressure (Shut-in)	DEPTH SET e after recovery of tore-votor a of lead oil adorth or be for full 24 hours) Producting Wethod (Final, nump. gas ii Chaing Pressure White: Bols. [Edus. Condens of Confe Construction of torse of the Construction of torse of the Construction of the Construction of torse of the Construction of	and must be equal to or exceed top allowed fit. etc.) Choke Size Gas-MCF Gravity of Condensate
CAS WELL Actual Prod. During Test GAS WELL Actual Prod. Test-MOF.D Testing Method (pitot, back pr.)	CASING & TUBING SIZE FOR ALLOWABLE (Test must be able for this beat of Test Tubing Pressure Oil-Bbis. Length of Test Tubing Pressure (Shut-in)	DEPTH SET e after recovery of topol votur a of load oil adeath or be for full 24 hours) Producting Method (Flow, pump. 4as Williams) Chains Pressure Woter-Bols. Chains Pressure (Scribbs) OIL CONSERVA	and must be equal to or exceed top all ft. etc.) Choke Size Gas-MCF Gravity of Condensate Choke Size

(Signature)
Agent

(Title) 5/31/73 ____, 19 ___

This norm is to so filed in compliance with RULE 1104.

well this is a reasonant for allowable for a newly drilled or deepened well this is non-the accompanied by a tabulation of the deviation tests taken on the weil in accordance with RULE 111.

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

Fill out on a Sections I. II. III, and VI for changes of owner, we i name or number, or transported or other such change of condition.

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