NO. OF COPIES RECEIVED		·	
DISTRIBUTION	NEW MEXICO OIL C	CONSERVATION COMMISSION	Form C-104
SANTA FE		FOR ALLOWABLE	Supersedes Old C-104 and C-11
FILE	REGUEST	AND	Effective 1-1-65
U.Ş.G.S.	AUTHORIZATION TO TRA	ANSPORT OIL AND NATURAL	GAS
LAND OFFICE	AOTHORIZATION TO TRA	AND ON TOTE AND NATORAL	0.00
TRANSPORTER OIL GAS			RECEIVED
OPERATOR			
PRORATION OFFICE			CED 0 1965
Operator			SEP 0 13 1
Tenneco Oil Comp	pany	and the second s	O. C. C.
P. O. Box 1031	Midland, Texas		
Reason(s) for filing (Check proper box)	Other (Please explain)	
New Well Re-Enti	Change in Transporter of:		
Recompletion	Oil Dry Go	rs	
Change in Ownership	Casinghead Gas Conde	nsate	
DESCRIPTION OF WELL AND Legse Name State "L"	Lease No. Well No. Pool No	me, Including Formation yburg Jackson	Kind of Lease State, Federal or Fee State
Location Unit Letter M ;	377 Feet From The south Lin	ne and 908 Feet From	The West
	LII		
Line of Section 28 To	wnship 17-S Range	29-E , NMPM,	Eddy County
DESIGNATION OF TRANSPOR Name of Authorized Transporter of Oi Texas New Mexico		Address (Give address to which appr	oved copy of this form is to be sent)
Name of Authorized Transporter of Ca			oved copy of this form is to be sent)
1	-	Rm B-2 Phillips Bldg.	Odenne Terre
Phillips Petrol	Unit Sec. Twp. Rge.	Is gas actually connected?	hen at completion.
If well produces oil or liquids, give location of tanks.			coducing into existing fac
	G 28 17-S 29-E ith that from any other lease or pool,		Outcome The Caracing Tax
	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Restv. Diff. Restv
Designate Type of Completi	on $-(X)$	Re-entry	
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
	0.15.66	3130	2002
6-19-66 Re-entr Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	3129 Top Oil/Gas Pay	3093 Tubing Depth
Lievations (Dr., RRB, RI, GR, etc.)			
Perforations One 1/2" @ 27	San Andres 05, 2717, 2733, 2753, 277	$\frac{1}{79}$, 2705 279, 2789, 2800, 2813, 20	2849 332 Depth Casing Shoe 3120
28	TURING CASING AN	D CEMENTING RECORD	3120
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
10"	CASING & TOBING SIZE	320	30
	4 7 40		166
8	4-1/2	3120	
4-1/2 casing	2-3/8	2849	Tubing
TEST DATA AND REQUEST BOIL WELL	FOR ALLOWABLE (Test must be able for this d	after recovery of total volume of load o lepth or be for full 24 hours)	il and must be equal to or exceed top allow
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	lift, etc.)
0.00.66	0 21 66	D	
8-30-66 Length of Test	8-31-66 Tubing Pressure	Casing Pressure	Choke Size
Actual Prod. During Test	Oil-Bbls.	Water-Bbls.	Gas-McPen 2"
25 bbls.	5	20	TSTM
23 0015.			
GAS WELL			H.
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate
1	İ		
1			
Testing Method (pitot, back pr.)	Tubing Pressure	Casing Pressure	Choke Size
Testing Method (pitot, back pr.)	Tubing Pressure	Casing Pressure	Choke Size
			Choke Size
		OIL CONSERV	/ATION COMMISSION
CERTIFICATE OF COMPLIAN	NCE	OIL CONSERV	
CERTIFICATE OF COMPLIANT I hereby certify that the rules and Commission have been complied	NCE regulations of the Oil Conservation with and that the information given	OIL CONSERV	/ATION COMMISSION
CERTIFICATE OF COMPLIANT I hereby certify that the rules and Commission have been complied	NCE	OIL CONSERVED SEP 8	1966 , 19
CERTIFICATE OF COMPLIANT I hereby certify that the rules and Commission have been complied	NCE regulations of the Oil Conservation with and that the information given	OIL CONSERV	1966 , 19

District Production Superintendent

September 2, 1966 (Date)

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.