1	NO. OF COPIES RECEIVED								
	DISTRIBUTION	HEW MEXICO OU		Form C-104					
	SANTA FE		NEW MEXICO OIL CONSERVATION COMMIS. I REQUEST FOR ALLOWABLE ANDIOBBS OFFICE O.C.C.						
	FILE	_							
	LAND OFFICE	_ AUTHORIZATION TO TR	ANSPORT OIL AND NATURAL	GAS					
		-	Nov 30 11 42 AM '66						
	TRANSPORTER GAS			8					
	OPERATOR								
1.	PRORATION OFFICE								
	Southern Natural Gas Company								
	P. 0. Box 1513 H	ouston, Texas 77001		; -					
	Reason(s) for filing (Check proper bo		Other (Please explain)						
	New Well	Change in Transporter of:		· · · · · · · · · · · · · · · · · · ·					
	Recompletion								
		Casinghead Gas Cond	ensate	• . • • • • • • • • • • • • • • • • • •					
	If change of ownership give name and address of previous owner								
al it at									
II. DESCRIPTION OF WELL AND LEASE Lease Name Well No. Pool Name, Including Formation Kind of Lease				se Lease No.					
	State C	1 Wolfcamp R-	rthoast Bagler-						
	Location		STOP GOTCAMP	Dtate 0.0. 200					
	Unit Letter C ; 660	Feet From The North Li	ine and <u>1,980</u> Feet From	The West					
l	Line of Section 11 To	wnship 115 Range	<u>33Е, ммрм, Les</u>	L County					
<b>I</b> . 1	DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL G	AS						
Ī	Name of Authorized Transporter of Oil		Address (Give address to which appro	oved copy of this form is to be sent)					
	Pan American Petroleu			Lland, Texas					
	Name of Authorized Transporter of Ca	singhead Gas or Dry Gas	Address (Give address to which appro	oved copy of this form is to be sent)					
-	None								
	If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge.		hen					
L									
	COMPLETION DATA		give comminging order number	Not Commingled					
Γ	Designate Type of Completio	on - (X)	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.					
╞	Date Spudded	Date Compl. Ready to Prod.	X Image: Second secon	P.B.T.D.					
	9-15-66	11-16-66	10,299	9,319					
h	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth					
	Gr 4,235.1	Wolfcamp	8,847	8,755					
			Depth Casing Shoe						
┢	8,848'-58 and 8,868'-75' 10,299' 10,299'								
┢	HOLESIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT					
	17-1/2	13" 45# Csg.	360	350					
	12-1/4	9-5/8" 36# and 40	3850	400					
-	8-3/4	7" 23# - 29#	10299	975					
		2-3/8" 4.7# Buttr.	8755						
	TEST DATA AND REQUEST FO	JR ALLUWABLE (Test must be a able for this de	epth or be for full 24 houre)	and must be equal to or exceed top allow-					
	Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas li	(ft, etc.)					
L	11-14-66	11-15-66	Flow						
1	Length of Test	Tubing Pressure	Casing Pressure	Choke Size					
F	21 Hours Actual Prod, During Test	<u>550</u> он-вые.	O Water-Bble.	18/64 Gas-MCF					
	847	678	169	993					
-									
-	AS WELL Actual Prod. Test-MCF/D	I anoth of Tant	Bhis Condenants 66405						
	AVINUE PION, LENGEMUE/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate					
	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-is)	Casing Pressure (Shut-in)	Choke Size					
L		-							
. C	ERTIFICATE OF COMPLIANC	E	OIL CONSERVA	TION COMMISSION					
_			APPROVED						
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given									
	bove is true and complete to the	best of my knowledge and belief.	BY TITLE 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.						
	A 1								
	1211 Ner.								
	BIN Rela								
_	(Signal								
Production Superintendent (Tule) November 28, 1966 (Deace)			All sections of this form must be filled out completely for allow- able on new and recompleted wells. Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporten or other such change of condition.						
								Separate Forms C-104 must be filed for each pool in multiply completed wells.	
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