NO. OF COPIES RECEIVED		*					
DISTRIBUTION		L CONSERVATION COMMISSION	Form C-104				
SANTA FE	REQUE	REQUEST FOR ALLOWABLE Supersedes Old C-104 and C-116 Effective 1-1-65					
FILE		AND AND					
LAND OFFICE	AUTHORIZATION TO T	AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS					
OIL		SEL CONTRACTOR					
IRANSPORTER GAS							
OPERATOR)					
PRORATION OFFICE		терас ₂	i				
Operator Mortis R. A	Antweil						
Address							
	2010, Hobbs, New Mexic	0					
Reason(s) for filing (Check pro	per box)	Other (Please explain)					
New Well	Change in Transporter of:	- Change is eff	ective 10-1-66				
Recompletion		y Gas					
Change in Gwnership	Casinghead Gas Co						
If change of ownership give							
and address of previous own	er						
DESCRIPTION OF WELL	AND LEASE		Kind of Lease				
Lease Name		l Name, Including Formation	State, Federal or Fee State				
Shackel ford	1 Wil	averoo, San Andres					
n	660 Feet From The North	Line and 660 Feet From T	West				
Unit Letter;	Feet From The						
Line of Section 35	, Township 78 Range	33E , NMPM, ROOSE	rvelt County				
DESIGNATION OF TRAN	SPORTER OF OIL AND NATURAL	Address (Give address to which approve	ed copy of this form is to be sent)				
Name of Authorized Transport		/ Box 900, Dellas, To					
National Authoritad Transport	Line Coupeny er of Casinahead Gas or Dry Gas		ed copy of this form is to be sent)				
Name of Authorited Transport		atter					
	Unit Sec. Twp. Rge	. Is gas actually connected? When	a				
If well produces oil or liquids, give location of tanks.	D 35 7 33						
If this readuction is commin	gled with that from any other lease or p	ool. give commingling order number:					
. COMPLETION DATA			Plug Back Same Res'v, Diff. Res				
Designate Type of Co	mpletion - (X) Gas We	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res				
0 71	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.				
Date Spudded	Date Compi. Reday to Prod.						
Fool	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth				
1.001							
Ferforations		J I	Depth Casing Shoe				
			SACKS CEMENT				
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET					
			··· _ ··· _ ··· - ···· ··· ··· ··· ···				
· · · · · · · · · · · · · · · · · · ·							
TEST DATA AND REQU	IEST FOR ALLOWABLE (Test must	t be after recovery of total volume of load oil o	ind must be equal to or exceed top al				
OIL WELL		his depth or be for full 24 hours) Producing Method (Flow, pump, gas lif					
Date First New Oil Run To T	anks Date of Test	Producing Method (<i>riow</i> , <i>pump</i> , gas in	.,				
	Tubing Pressure	Casing Pressure	Choke Size				
Length of Test	Tubing Pressure						
Actual Prod, During Test	Oil-Bbls.	Water-Bbls.	Gas-MCF				
GAS WELL			Gravity of Condensate				
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate				
to the second second second	pr.) Tubing Pressure	Casina Pressure	Choke Size				
Testing Method (pitot, back	n., Tubing Pressure						
		OIL CONSERVA	TION COMMISSION				
I. CERTIFICATE OF COM	IFLIANCE						
I hereby certify that the rules and regulations of the Oil Conservation		APPROVED	APPROVED , 19				
I hereby certify that the rules and regulations of the Off Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belie		aven	BY				
above is true and comple	te to the best of my knowledge and be						
	1 .[]	TITLE					
J J J	- IV And	This form is to be filed in	compliance with RULE 1104.				
JUNER	Y / Ly Vila	If this is a request for allow	wable for a newly drilled or deepe				
• /	(Signature)	well, this form must be accompa tests taken on the well in acco	inied by a tabulation of the devia				
Agent		All sections of this form mu	ist be filled out completely for al				
	(Title)	able on new and recompleted w	ells.				
9-20-66		Fill out Sections I, II, III,	, and VI only for changes of ow ter, or other such change of condit				
	(Date)	<i>e)</i> Well name or number, or transporter, or other such change of well name or number, or transporter, or other such change of					

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