	NO. OF COPIES RECEIVED			
	DISTRIBUTION			
	SANTA FE			
	FILE			
	U.S.G.S.			
	LAND OFFICE			
1.	TRANSPORTER	OIL		
		GAS		
	OPERATOR			
	PRORATION OFFICE			

DISTRIBUTION SANTA FE	-	CONSERVATION COMMISSION	Form C-104		
FILE	REQUES	ST FOR ALLOWABLE	Supersedes Old C-104 and C-11 Effective 1-1-65		
U.S.G.S.	ALITHODIZATION TO T	AND			
LAND OFFICE	AUTHORIZATION TO T	RANSPORT OIL AND NATURAL G			
OIL		nuo ()	in ga		
TRANSPORTER GAS					
OPERATOR					
1. PRORATION OFFICE					
Operator	9 m				
Southern Kinera	18 Cerporation				
_	annua muntata mana mekan				
Reason(s) for filing (Check pro	Corpus Christi, Texas 78403	Other (Please explain)			
New We!1	Change in Transporter of:	Office (Trease explain)			
Recompletion		Gas			
Change in Ownership		densate			
If change of ownership give and address of previous own					
II. DESCRIPTION OF WELL		Chaverco	-San Andres		
Lease Name		Name, Including Formation R-3/39	Kind of Lease		
State "C"	K-527 4 Ch	averoo-San Andres Ext.	State, Federal or Fee State		
	CO Words	tine and 660 Feet From T	h. Vest		
Unit Letter;	660 Feet From The North	Line and Feet From T	he		
Line of Section	Township 8-8 Range	33-E , NMPM, Chave	County		
	- Control of the cont	335 <u>8</u> /			
III. DESIGNATION OF TRAN	SPORTER OF OIL AND NATURAL (GAS			
Name of Authorized Transporte		Address (Give address to which approve	ed copy of this form is to be sent)		
Me Wood Corpora		2003 Vilco Building, Mi			
Name of Authorized Transporte	er of Casinghead Gas or Dry Gas	Address (Give address to which approve	ed copy of this form is to be sent)		
None					
If well produces oil or liquids,	Unit Sec. Twp. Rge:	Is gas actually connected? When	n		
give location of tanks.	D 1 8-5 33-	K No			
	gled with that from any other lease or poo	ol, give commingling order number:			
IV. COMPLETION DATA	Oil Well Gas Well	New Well Workover Deeper.	Plug Back Same Res'v. Diff. Res'v.		
Designate Type of Con		Į X	X		
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.		
July 1, 1966	July 28, 1966	45001			
Elevations (DF, RKB, RT, GR,		Top Cil/Gas Pay	Tubing Depth		
4339.6 GR	San Andres	4242	4216'		
	- 4338		Depth Casing Shoe		
4244					
		ND CEMENTING RECORD			
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT		
13"	8-5/8"	375	250 sacks		
7-7/8"	4-1/3"	4,492	375sacks		
	2-3/8	4,216'			
V. TEST DATA AND REQUI	EST FUR ALLOWABLE (Test must be able for this	e after recovery of total volume of load oil a depth or be for full 24 hours)	na must be equal to or exceed top allow-		
Date First New Oil Run To Ta		Producing Method (Flow, pump, gas lift	, etc.)		
August 1, 1966	August 10. 1966	Prace			
Length of Test	August 10, 1966 Tubing Pressure	Casing Pressure	Choke Size		
24 hour	125#	50#	24/64		
Actual Prod. During Test	Oil-Bbls.	Water-Bbls.	Gas-MCF		
107 Bbls.	75	32	200/1		
GAS WELL					
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate		
Testing Method (pitot, back pr	Tubing Pressure	Casing Pressure	Choke Size		
VI. CERTIFICATE OF COMP	ERTIFICATE OF COMPLIANCE		TION COMMISSION		
-		APPROVED			
I hereby certify that the rule	es and regulations of the Oil Conservation plied with and that the information give	on · · · · · · · · · · · · · · · ·	APPROYED, 19		
above is true and complete	to the best of my knowledge and belie				
•			(ಇಳುತ್ತು) ಕಿಂದ್ರಿಯ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ್ರಮಿಸಿಕೆ ಕ ಹಾಗೂ		
	_	TITLE			
· 10 - 1 - 1	L	This form is to be filed in compliance with RULE 1104.			
V 11 Turne	V. F. Harrison	_ If this is a request for allows	able for a newly drilled or deepened ied by a tabulation of the deviation		
	(Signature)	well, this form must be accompan	ied by a tabulation of the deviation		

(Title)

(Date)

August 12, 1966

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.

 $(\mathbf{r}_{i},\mathbf{r}_{i},\mathbf{r}_{i}) = (\mathbf{h}_{i},\mathbf{r}_{i},\mathbf{h}_{i},\mathbf{r}_{i},\mathbf{r}_{i},\mathbf{r}_{i})$

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