		-											
NO. OF COPIES REC			-	•-									
DISTRIBUTION			√EW MEXICO OIL C				CONSERVATION COMMISSI				Form C-104		
SANTAFE							FOR ALLOWABLE			Supersedes Old C-104 and C-11			
FILE						AND		10.1	.	fective 1-1-65	•		
U.S.G.S.			AUTHOR	RIZATIO	N TO TR	ANSPORT	OIL AND N	ATURAL (GAS				
LAND OFFICE	1			٠.		A	ug 2 S	on [] '	if.				
TRANSPORTER	GAS					* '	.00 2 9	C.W. 1111 (
OPERATOR													
PRORATION OF	FICE												
ं न लगान		(20)											
		Toxace	=										
Address		Drawe	N M.	99948									
Reason(s) for filing	(Chack near	-	. 11. 114.	00294									
Hew Well	[1.00]		Change is "	Transporter	-4.		Other (Please		·				
Henomy.letion	Ħ		Oil	x	Dry G		#TO SNO	w change	in Tran	sporter	From:		
Change in Ownership	, 		o Casinghead	=	-	ensate	#0770	Service	Pet. Co	(Truck	s) to:		
		······					Tevap-	Mew Mexi	co Pipe	Line Com	pany		
and address of prev			ur										
Lease Name	<u></u>	IND DENIS	<u> </u>	Well N	o. Pool No	ame, including	Formation		Kind of Le	ase			
Northeast (Caprock	Queen U	nit	29		Caproc	k Queen		State, Fed	eral or Fee			
Location									1				
Unit Letter	,	1980	Feet From	The Nor	th	ne and 6	50	_ Feet From '	The We	sŧ			
- ,	· · -							- taat t tow	₹ II #				
Line of Section	21	, Township	12 - S		Range	32 - E	, NMPM,		Lea	a .	County		
DESIGNATION OF Name of Authorized **Texas-New N	Transporter	of Oil 🟋	or Con	densate 🗀		Address (G				his form is to	be sent)		
Name of Authorized					·~~ []	P. U.	Box 15	LU - Midi	and, Te	xas			
NONE	riansporter	or casinghed	a Gas (30)	or Dry G	ds []	Address (G	ive agaress to	wnich approi	ved copy of t	his form is to	be sent)		
		Unit	Sec.	Turn	Pas	15 555 554	-11	10 10					
If well produces oil a give location of tanks		P	16	¦ Τwp. 12_ S	Rge.	NONE	ally connected	d? Whe	en .				
								i					
f this production is COMPLETION DA	commingl	ed with that	from any	other leas	e or pool,	give commi	ngling order	number:					
			011	Well (Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	. Diff. Res'v.		
Designate Typ	e of Com	pletion — ()	X) ;	,		!	1	1	1	1	;		
Date Spudded	···	Date (Compl. Rea	idy to Prod.		Total Depti	1	<u> </u>	P.B.T.D.	<u></u>			
Pool		Name	of Produci	ng Formatic	on	Top Oil/Go	s Pay		Tubing Dep	oth			
											i		
Perforations									Depth Casi	ng Shoe			
			TUT	BING, CAS	SING, ANI	CEMENTI	NG RECORD						
HOLE SIZE			CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT				
···-													
									<u> </u>				
TEST DATA AND	REQUES	ST FOR AL	LOWABI		must be a	fter recovery	of total volum	e of load oil o	and must be e	qual to or exc	eed top allow-		
OIL WELL Date First New Oil R	un To Tari	s Data	of Tost	able	jor this de	pth or be for	full 24 hours)	<u> </u>					
wite t hat New Off A	t New Oil Run To Tanks Date of Test					Producing Method (Flow, pump, gas lift,			i, etc.)	e.c.,			
Length of Test		Tubing	Tubing Pressure			Casina Dec	Casina Pressure			Choka Stra			
	- raning riessure			Casing Pressure			Choke Size						

Water - Bbls.

Bbls. Condensate/MMCF

Casing Pressure

APPROVED.

completed wells.

Gas-MCF

Choke Size

OIL CONSERVATION COMMISSION

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 Sections I, II, III, and VI only 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

Gravity of Condensate

I.

I.

Actual Prod. During Test

Actual Prod. Test-MCF/D

resting Method (pitot, back pr.)

. CERTIFICATE OF COMPLIANCE

GAS WELL

E. H. SCOTT DIST. ACCOUNTANT

AUG

1 1955

Oil-Bbls.

Length of Test

Tubing Pressure

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

(Title)

(Date)