										*· .			
NO. OF COPIES RECEI	VED	5.,											
DISTRIBUTIO	N				NE	W ME	KICO OIL	CONSERVA	TION COMM	ISSION		m C-104	
SANTA FE		<u>/                                    </u>						T FOR ALL			Eff	ective 1-1-65	C-104 and C-11
FILE		<u> </u>						AND					
LAND OFFICE				AUT	THORIZ	ATIO	N TO TE	RANSPORT	OIL AND	NATURAL (	AS C		
LAND OFFICE	OIL	1								F		. IVE	כ
TRANSPORTER	GAS												
OPERATOR		1									DECH	2 1966	
PRORATION OFF	ICE		_									. 1000	
Operator			•						,		<u> </u>	. C.	
						TEX	ACO In	C.			ARTESIA,	OFFICE	
Address						D	0 Bar	708 II.	obba Nov	. Marri co			
Barrier College	<u> </u>		l			Р.	U. Box		obbs, New				
Reason(s) for filing (C	X	roper	box)	Chana	e in Tra	nnorto			Other (Please	explain)			
Hecompletion	윽			Oil	e in ita	Isporte	Dry (	Gas 🗔					
Change in Ownership	=				ghead Go	., 🗔	-	ensate					
												<del></del>	<del> </del>
If change of ownersh and address of previ-							<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·				
DESCRIPTION OF	WELI	L A	ID L	EASE							-y		
Lease Name	٠		am .	•		1	I	lame, Includin	=		Kind of Led		
N. M. "CY"	Stat	e N	GT	<u> </u>		2	Nor	th Benso	n Queen (	rayourg	State, Fede	eral or Fee	<del></del>
Location Unit Letter D		, _6	60	Feet	From Th	<sub>e</sub> _Nc	rth L	ine and	660	Feet From	The We	est	
	20				18 <b>-</b> S			30 <b>-</b> E				ldy	
Line of Section	32		Town	ship	T0=2		Range	<u> </u>	, NMPM	<u>,</u>	150	<u>auy</u>	County
DESIGNATION OF	TDAI	Ven	ייים	ED OF O	TE ANT	D BIAT	CUDAT C	AC					
Name of Authorized T					r Conder			Address (	Give address	o which appro	ed copy of th	his form is to	be sent)
The Permian	Corp	ora	tio	n n		-	_	P. O.	Box 311	9 - Midla	nd, Texa	is 7970	1
Name of Authorized T	ranspor	er of	Casi	nghead Ga	s <b>X</b>	or Dry	Gas 🔃	Address (	Give address	o which appro	ed copy of th	his form is to	be sent)
TSTM													
If well produces oil or	r liquids	,	1	Unit	Sec.	Twp.	Rge.	<b>.</b>	ually connect	ed? Wh		, , , , , ,	
give location of tanks			1	D ¦	32	18-	·s   30-	E TSTM			TSTM		
If this production is	commir	igled	with	that from	any oth	ner lea	se or pool	, give comm	ingling order	number:	NONE		
COMPLETION DA	TA				Oil We	.11	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	. Diff. Res'v.
Designate Type	e of Co	mpl	etior	1 - (X)	YES		NO	NEW	NEW	NEW	NEW	NEW	NEW
Date Spudded			Т	Date Comp	1	-		Total Dep		11211	P.B.T.D.	112111	1
November 18,	1966				embe ${f r}$			1	110'			30781	
Pool	1,00			Name of P				Top Oil/C			Tubing Der		
North Benson	Quee	n			yburg			I .	7081			30701	
Perforations Perf	işn C	asi	nø	2 jet :	shots	at 2	7081.			521.	Depth Casi	ing Shoe	
27901, 28261,												3110'	
21/0 9 2020 9				13 -2.					ING RECOR		30571.		
HOLES	IZE			CAS	ING & T				DEPTH SI		S	ACKS CEME	NT
9 7/8"					7 5/	Bn			4801			400 Sz	٠.
6 3/1,111			4 1/2"				3110'		800 Sx.				
6 3/lin											<u> </u>		
6 3/4"								1					
6 3/Lin													
6 3/4" TEST DATA AND	REQU	JEST	· FO	R ALLO	WABLE	(Te					and must be e	equal to or exc	eed top allow
TEST DATA AND			· Fo			C (Te		depth or be fo	r full 24 hours	)		equal to or exc	ceed top allow
TEST DATA AND OIL WELL Date First New Oil Re	un To T	anks	FO	Date of Te	est	ab	le for this	depth or be fo	r full 24 hours Method (Flou	) , pump, gas li		equal to or exc	ceed top allow
TEST DATA AND OIL WELL Date First New Oil R December 18	un To T	anks	FO	Date of Te	est cember	ab		Producing	r full 24 hours Method (Flou	)	ft, etc.)		ceed top allow
TEST DATA AND OIL WELL Date First New Oil R December 18 Length of Test	un To T	anks	FO	Date of Te	est Cembel essure	ab	le for this	depth or be fo	or full 24 hours Method (Flou	) Pump, gas li Pump		3	ceed top allow
TEST DATA AND OIL WELL Date First New Oil R December 18 Length of Test 24 Hours	un To T	anks	FO	Date of Te Dec Tubing Pro	est Cembel essure	ab	le for this	Producing	r full 24 hours Method (Flou	) , pump, gas li	ft, etc.)		ceed top allow
TEST DATA AND OIL WELL Date First New Oil R December 18 Length of Test	un To T	anks	FO	Date of Te	est Cembel essure	ab	le for this	Producing  Casing Pr	r full 24 hours Method (Flouressure	) Pump, gas li Pump	Choke Size	3	ceed top allow-

GAS WELL				
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
lesting Method (pitot, back pr.)	Tubing Pressure	Casing Pressure	Choke Size	
restrict (proof see,				

## VI. CERTIFICATE OF COMPLIANCE

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.

1 / Marie
( antillely
Dan Gillett (Signature)
Assistant District Superintendent
(Title)
December 21, 1966

(Date)

OIL CONSERVATION COMMISSION

APPROV	/ED 0 19 2 2 1966	19
	W.a. Gressett	
O	AND THE SECOND SECTION	

TITLE OIL AND GAS INSPECTOR

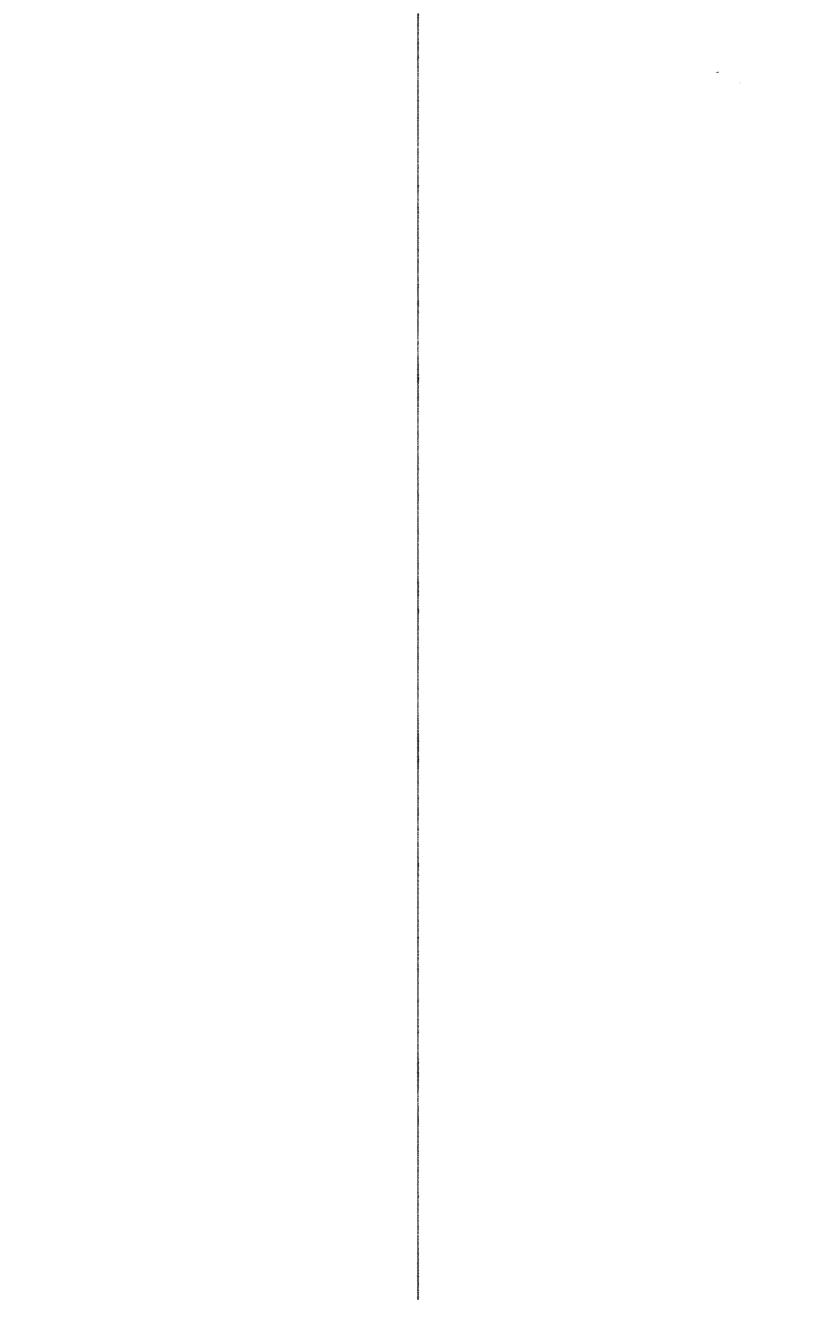
This form is to be filed in compliance with RULE 1104.

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 completed wells.



I, Dan Gillett	, being of lawful age and being the
Assistant District Superintenden	t for TEXACO Inc., do state that
the deviation record which appear	s on this form is true and correct to
the best of my knowledge.	Dan Gillett
Subscribed and sworn to bef	Fore me this the lst day of December
19 <u>66</u> .  My commission expires October 20,	, 1966.
•	R. E. Johnson
	Notary Public in and for Lea County, State of New Mexico.
Lease N. M. "CY" State NCT-1	Well No. 2
DEV	VIATION RECORD
DEPTH	DEGREES OFF
2.004	- /-

DEPTH		DEGREES OFF	•
4201		1/2	
780 <b>'</b> 1580 <b>'</b>		1/4 2	
16831		2	: -
19601		2 1/4	A.
21351	RECEIVED	1 1/2	
2377 <b>'</b> 2610 <b>'</b>	***************************************	1 3/4 1 1/2	
2795 <b>'</b>	DEC 2.3.1986	1 1/4	
2950 <b>¹</b>	D(O 1 0 3000	ļ	
3075 <b>1</b>	San San San	1	
3110'	ARTOMA, DUTTOR	7	

