T. F. HODGE

1113 CONTINENTAL BANK BLDG.
FORT WORTH 2, TEXAS

FORT WORTH 2, TEXAS

January 13, 1959

Herewith is submitted in triplicate application for an exception to the "No-Flare Order" for the T. F. Hodge Wills Federal Wells No. 1 located 1749° from the North line and 660° from the West line, and No. 2 located 1749° from the North line and 1980° from the West line of Saction 33, T-26-S, R-37-E. The No. 1 well had a gas-oil ratio of 6720:1 and the approximate volume of gas to be flared daily is 66.36 MCF and the volume of the day o

other producing well on the lease, Well No. 3 located 660° from the North and West lines of the Section. This well was completed January 9, 1959.

A contract for the sale of the gas has been executed with Cabot Carbon Co. and we expect a connection at an early date. In view of the foregoing, it is respectfully requested that an exception to the "No-Flare Order" be granted these wells until such time as Cabot Carbon Co. can make a connection.

Yours very truly,

Dist. Prod. Supt.

T. F. Hodge

## NEW MEXICO OIL CONSERVATION COMMISSION

Gas Well Plat

				Date	
<del></del>	Operator	Lease	2	Well No.	
Name	e of Producing F	ormation	I	Pool	<del></del>
No. A	Acres Dedicated	to the Well			
SI	ECTION	TOWNSH	IP <b>26</b>	RANGE <b>3</b> 7	, 
		The Tex	as Co.		
		Section	28		_
	s de la companya de l	ally that there is a vice of the contract of t			
. Hodge	0 3	T. F.	Hodge		Ohio
ec. 32		Section	33		Sec. 3
	O 1	0 2			
o State		Mary	E. Wills		
	arehy certify that			s true and comple	

Name\_\_\_\_\_
Position\_\_\_\_\_
Representing

Address

(over)

to the best of my knowledge.

## INSTRUCTIONS

1.	Is this	gas	well	a dual	completion?	Y	es	N	Ю	
	_	G				-				

If the ans							
other dua	ally com	pleted	wells	within	the	dedic	ated
acreage?	Y	es		No			

A separate plat must be filed for each gas well, outlining the area dedicated to such well and showing the location of all other wells (oil and gas) within the outlined area.

Mail in duplicate to the district office for the district in which the well is located.