Fischer-State Att 1 51/2 Est Top consent @ 8050



(Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION 3 MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Tennessee Gas Transmission			. Box 1031	Midland, Texas	
<del></del>	(Addre	ss)			
LEASE State "A"	WELL NO. 1	UNIT_M	s <b>20</b>	т -16-8	R -34-E
DATE WORK PERFORMED_	5/7/57	POOL	Under i gnet	<b>ed</b>	
This is a Report of: (Check a	appropriate blo	ck)	esults of $T\epsilon$	st of Cas	sing Shut-of
Beginning Drilling C	)perations	R	emedial Wo	rk	
Plugging			ther		
Detailed account of work done				3 - 3	34 34
Ran 2792.4' of 5-1/2" casing, Ran total of 11,527.6' of 5-1 (total 11,537.3') set at 11,5 Released pressure and ran tem casing to 1500 pai for 30 min	/2" OD casing v/ 48 RDB. Cemente perature survey	Weatherford od v/625 sx. after WOC 13	float shee Flug down a hours. Pre	and float t 8:45 AM ssure tes	cellar 5/7/57.
FILL IN BELOW FOR REME Original Well Data:	DIAL WORK RE	PORTS ON	_Y	· .	·
DF Elev. TD	PBD	Prod. Int.	Со	mpl Date	
Tbng. Dia Tbng Depth Perf Interval (s)	Oil S	String Dia	Oil S	tring Der	oth
Open Hole Interval	Producing	Formation	(s)		
RESULTS OF WORKOVER:		· · · · · · · · · · · · · · · · · · ·	BEFORE	AF	TER
Date of Test					
Oil Production, bbls. per day	<b>y</b>			-	
Gas Production, Mcf per day					<del>,</del>
Water Production, bbls. per	day				
Gas-Oil Ratio, cu. ft. per bb	•		· · · · · · · · · · · · · · · · · · ·		<del></del>
Gas Well Potential, Mcf per					
Witnessed by					
	7			ompany)	
OIL CONSERVATION CO	al al	hereby certi bove is true by knowledge	and complet		-
Name & Milel	/	ame	etolana.	L	Oakma? -
Title		osition my	rion Product	ion Manage	<u>Schmalz</u>
Date		ompany mana			-