DINDAT C		°orm C-103 Levised 3-55)
NEW MEXICO OIL CONSER	VATION COMMISSION	
MISCELLANEOUS REI	PORTS ON WELLS	
(Submit to appropriate District Office	as pergommission Rule 110	6)
	Box 1270, Midland, 3 H	ezas
COMPANY The Texas Company (Addr		
Ŷ		20-5 R 37-E
LEASE MARY B. Welr "B" WELL NO.	UNIT P S IZ T	
DATE WORK PERFORMED See below	POOL Skaggs	
	The sulta of Test	of Casing Shut-off
This is a Report of: (Check appropriate bl	lock)Results of Test	
Beginning Drilling Operations	Remedial Work	
	Other	
Plugging		
Detailed account of work done, nature and	quantity of materials used a	nd results obtained.
Total Dept	a: 3925' ; set at 3744'	
To stimulate production the followin	R MOLK MER COTTAL	
1. Cleaned out to TD.		
2. Sand fraced by Dowell, 3744	- 2028 . with 10.000 gals	oil, 10,000# Sand
2. Sand Fraced by Donelly Sim		
3. Rec. load eil and 50 BNO.		
On 18 hr. potential test ending 11:0	00 AM. 3-24-57, flowed 47	BO thru 14/64"
choke. TP-200. CP-Pkr. GOR-SO4 Gr	LV37.	
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONLY	
Original Well Data:	Prod. Int.3775-3925 Com	nl Date 1-18-53
DF Elev. TD 3925 PBD	Prod. Int. J. J. Oil St.	ring Depth 3744
Tbng. Dia 🔭 Tbng Depth 👛 C	Dil String Dia 5 . Oil St	
Perf Interval (s) •		kaggs
Open Hole Interval <b>3744-3925</b> Produc	ing Formation (s) <b>8</b>	
	BEFORE	AFTER
RESULTS OF WORKOVER:		
Date of Test	2-8-57	7
Oil Production, bbls. per day	_27	la ere
Gas Production, Mcf per day		
Water Production, bbls. per day	1998	3778
	<u>1998</u>	3778
Car Oll Datio on the Der DOL		<u>3778</u> 0 804
Gas-Oil Ratio, cu. ft. per bbl.	0	0
Gas Well Potential, Mcf per day	0 740	0 804 
	0 740 	0 804 mpany)
Gas Well Potential, Mcf per day Witnessed by	0 740 	0 804 mpany) nformation given
Gas Well Potential, Mcf per day	0 740 	0 804 mpany) nformation given
Gas Well Potential, Mcf per day Witnessed by OIL CONSERVATION COMMISSION	0 740 	0 804 mpany) nformation given
Gas Well Potential, Mcf per day Witnessed by OIL CONSERVATION COMMISSION Name	0 740 	0 804 mpany) nformation given te to the best of
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