		Form C-103 (Revised 3-55)			
	O OIL CONSERVA LLANEOUS REPO District Office as	RTS ON WI	ELLS	•	
COMPANY Cities Serv	ice Oil Company		7, Hobbs,	New Mexico	
	(Address)			
LEASE State H	WELL NO. 2		s 17	T 22-S	R 36-I
DATE WORK PERFORMED	8-5-57 to 8-11	-POOL_	Sout	Bunice	
-	Indlusive				
This is a Report of: (Check	appropriate block	:) []R	esults of	Test of Ca	sing Shut-off
Beginning Drilling	Operations	R	emedial	Work	
Plugging		Ic	ther Du	ally complet	ו
			The second se		1

Detailed account of work done, nature and quantity of materials used and results obtained.

This well was completed originally in the Grayburg in the South Eunice Pool. The well was dually completed in the Yates-Seven Rivers gas zone as an oil-gas dual. The $5\frac{1}{2}$ " casing was perforated 3585-3530 (55") and 3510-3470 (40") w/2 jet shots/ft. Baker packer was wet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was wet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was used at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer was bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer bet at 3644". The Yates-Seven Rivers zone was acidized w/500 gal. Baker packer bet at 3644". The Yates-Seven Rivers zone was acidized with results as shown below.

DUL IN DEL	WEOPPE	MEDIAL W	ORK REPORTS ON	1. Y			
				n			
Original Well	Data:	חמת	Prod Int	Con	Compl Date		
DF Elev.	TD	PBD		Oil St	ring Denth		
Tbng, Dia	Tbng De	pth	Oil String Dia	Oil String Depth			
Perf Interval	(s)						
Open Hole Inte			oducing Formation	(s)			
RESULTS OF	WORKOVEI	R :	المراجع المراجع المراجع المراجع المراجع من المراجع المراجع المراجع المراجع المراجع المراجع المراجع ا	BEFORE	AFTER Tates-Seven Rivers 8-16-57		
Date of Test			1.67				
Oil Production	n, bbls. per						
Gas Productio	on, Mcf per		3,795				
Water Production, bbls, per day							
Gas. Oil Ratio, cu. ft. per bbl.					Gas Well		
Gas Well Pote			3,795				
		Cities Serv	Cities Service Oil Company				
Witnessed by S. E. Woodraff				(Company)			
OIL CONSERVATION COMMISSION Name			e and complet ge	nformation given te to the best of U			
Title			Position	Dist. Supt.			
Date				Cities Servi	Lee Oil Co.		