NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	en e		
COMPANY UNITED PRODUCING CO :	INC.		
	dress)		
LEASE C. S. CAYLOR WELL NO.	5-C UNIT_	s 6 T	17 R 37
DATE WORK PERFORMED June 26,	1957 POOL_	LOVINGTON	
·			
This is a Report of: (Check appropriate	block)	Results of Test	of Casing Shut-off
Beginning Drilling Operations		Remedial Work	
Plugging	X	Other Casing	Inspection
Detailed account of work done, nature an	d quantity of m	aterials used a	and results obtained
These valves were checked on June 26, 1957. All valves have valves at surface. These	buried are o	pened. risers	to surface
S. and I., (Surface and I and Oil) annucular volume	Intermediate)	; I and O (Ir	ntermediate
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ON	LY	
Original Well Data:			
DF Elev. TD PBD	Prod. Int.	Com	pl Date
Tbng. Dia Tbng Depth C	il String Dia	Oil Str	ing Depth
Perf Interval (s)	<u> </u>		·
· · · · · · · · · · · · · · · · · · ·	ing Formation	(s)	
RESULTS OF WORKOVER:		BEFORE	AFTER
Date of Test			
Oil Production, bbls. per day			
Gas Production, Mcf per day			-
Water Production, bbls. per day			
Gas-Oil Ratio, cu. ft. per bbl.			
Gas Well Potential, Mcf per day			
Witnessed by			
	(Company)		
OIL CONSERVATION COMMISSION	I hereby certify that the information given above is true and complete to the best of		
Nama S U.S. D	my knowledge		
Name Suit English	Name Design	· Co fuel	
		if I had	euc
Title	Position Company	imper_	uaing Co Tree