Form C-103 Revised 3-55

Form C Revised	
110 11000	3-33

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

LEASE R. L. Spires WELL NO. DATE WORK PERFORMED June 28, 1956 This is a Report of: (Check appropriate Beginning Drilling Operations X Plugging Detailed account of work done, nature an 1. Circulated open hole with drilling mud 2. Set 35 sack cement plug 3088 to 3128 fg 3. Weld steel cap on top of 9 5/8 inch can It is planned to pull as much 9 5/8 inch can expected to be done after the removal of the after pulling casing the location will be a	block) d quantity of l, 9.5 lb. per leet. sing.	Results of T Remedial W X Other Tempor materials use	rarily Abandon.
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EIL I W DEV OW			
FILL IN BELOW FOR REMEDIAL WORK Original Well Data:	REPORT\$ (DNLY	
DF Elev. TD PBD	T) . 1 T .		
m1 D:	Prod. Int		ompl Date
Perf Interval (s)	Dil String Dia	011	String Depth
` '	ing Formation	on (a)	
1 Todae	ing roimati	Off (8)	
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			
		(C	ompany)
OIL CONSERVATION COMMISSION	I hereby certify that the information given above is true and complete to the best of my knowledge.		
	Name 7.	1 klant	F. A. Hunter
Title Petroleum Engineer	~~.	strict Product	cion Superintendent
Data III 0 40EC	Company General Crude Oil Company		
Date			