TABLE 3

24 INCH BARRELS
BOLT ACTION RIM FIRE LINE
N-10, N-11, N-12, AND MODEL 514
ADDITIONAL MANUFACTURING COST OVER
PRESENT 20 INCH BARRELS

Data Based On An Engineering Estimate Of Operating Conditions. Trial Run To Be Completed To Substantiate This Estimate. Based On #3-1963 Sales Forecast For Calendar 1963.

•		Additional Costs Annual One Time		Additional Volume Required to Recover Additional Cost Annual One Time		
	PRESENT TWO PASS BARREL PROCESS	\$ 6,500		Annual 1400		S. S
(TOOLING & EQUIPMENT ALTERATIONS		\$ 8,000		1800	
	PROBABLE TOTAL	\$ 6,50Q	\$ 8,000	1400	1800	
	POSSIBLE LOSS OF SAVINGS FOR SINGLE PASS PROCESS	\$ 7,500	ing and specifical spe	1600		
	POSSIBLE TOTAL	\$14,000	\$ 8,000	3000	1800	
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