TABLE 1.

PROJECT AD-XP-700-2
CURRENT APPRAISAL OF ECONOMICS FOR EFFECT
OF CHANGE IN TOTAL PLANT VOLUME AND
DESIGN DIFFERENCES FOR CALIBER 30-30
Data Shown For Model 600 M1fle Only

		Original Project*	Adjusted For Change In Total	Adjusted For C In Total Plant & Design Diffe	Volume rences
		Model 600 •308 •30-30	Plant Volume Model 600 -308 -30-30	For Caliber 30 Model 600 •308 •30-30	Total
m	VOLUME	390,000	359,000	359,000	
_	NIT FULL COST DATE		3,7,4000		83
	Volume Retail Price Net Selling Operative Earning % of Net Selling	15,000 \$ \$ 85. 45.75 \$ 4.21 9.2%	15,000 \$ 85. \$ 15.75 \$ 16.	9,000 6,000 85. 45.75 45.75 3,16 43. 6,0% 9%	15,000 85. 45.75 2.07 4.5%
<u>c</u>	ASH COST DATA - MS				
	Sales Cost of Goods Operative Earning	\$ 686 408 278	\$ 686 \$ \$ 278 \$	\$ 274 245 167 3 101	\$ 686 418 \$ 268
	Net Earnings	S 125	§ 125	75 \$ 46	\$ 121
	Permanent ** Working Capital Total Capital I	3 101 L 399 Req'd 500	\$ 101	101 \$ 239 155 340 \$ 155	\$ 101 304 \$ 495
	Return On ^T otal Capital Required	25%	25%	22% 30%	24%
	Project Cost				
	.308, .222 .30-30 Total - M-600	\$ 329 \$ 378	\$ 329 \$ 378 \$	3 ¹ +3 \$ 110	\$ 343 110 \$ 443

^{*} Adjusted for current 6% All Other Expense Rate instead of 8% in effect when project was prepared.

** Total permanent investment authorized by Project AD-XP-700-2 for M-600 rifle and XP-100 pistol-\$180,000. Amount shown is that allocated to rifle.