

Model 720.

Cals. 30/06, 270 Win., 257 Rem. Robots.

Unit -

	<u>A.</u>	<u>S.</u>	<u>R.</u>
Commenced Cost. 1	43.53	49.39	43.53
Net Selling Price	33.05	42.41	
(5% discount deducted)			
2% back " ")			
1991	1150	1750	100
Sales Forecast (Normal yr.)	960	1040	80

Cost of Inventory Obsolete - \$4115.00

A - 22"
S - 24"
R - 20"

Wholesale - A - 48.70 - Excess Supply x .7284 = 35.46
S, R + AR - 53.35 - # 70 RST x " = 38.86
S, R + AM - 55.45 - Machine x " = 40.39
S, R + Ah - 57.50 - Lyman 48 x " = 41.88

Reduct 17 1/2 %

Divide by 1.11 factor. (5% inv. Red.)

Reduct 2 %.

$\frac{.825}{1.11} \times .98 = .7284$ factor. x Wholesale =
net. all all desc. deducted