MINUTE #2 - 1973

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January 24, 1973

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CENTER FIRE RIFLES - contd.

742X - AUTOLOADING CENTER FIRE RIFLE - contd. MODEL

Production and R & D have completed estimates with a plus or minus 20% accuracy as follows:

| | 20% | M/742X <u>Estimate</u> | <u>+20%</u> | <u>M/742</u> |
|---|----------|---------------------------|-------------|--------------|
| Retail Price (To maintain same % margin as M/742) | \$278.00 | \$347.00 | \$416.00 - | \$179_95 |
| Net Selling | 147.38 | 184.22 | 221.06 | 95.56 |
| Factory Cost | 91.18 | 113.97 | 136,25 | 59.14 |
| Factory Margin | 56,20 | 70.25 | 84.30 | 36.42 |
| % of Net Selling | 38.1% | 38.1% | 38.1% | 38.1% |
| | | | | |

Project Expenditures - (M/742X and 760X) . del

| ject Expenditur | es - (M/742x | and 760X) | |
|-----------------|----------------------------------|---------------------------|----------------------------------|
| | \$ 7,375,000 | | \$11,063,000 |
| Operations | <u>5,993,000</u> \$13,368,000 | 7,491,000 \$16,710,000 | <u>8,989,000</u> \$20,052,000 |

Marketing does not believe this rifle will sell in adequate volume at the estimated price - 5

R & D is optimistic that a \$90 factory cost can be achieved which would give a \$295 retail price to maintain the same factory margin. A comparison of cost of major components for the Model 742X versus 722 was made - Exhibit 1. Each component was reviewed and areas where costs could be reduced through redesign and reprocessing Were emphasized. Costs shown for the Model 742 are the result of many years of effective cost reduction activities. If estimated today, it is expected that factory cost of the Model 742 would be significantly greater than \$59.14.

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