BÁRBER - PRESALE R 0103838

| INCREASES (Continued) | Original Budget | Revised Budget |
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| B-1400 Model 870 Lightweight Shotgun Design investigation is being continued for introduction in January 1970 in accordance with the Arms Development Schedule. | - : | \$15,000 |
| C-0250 Fundamental Accuracy Program To provide for increased activity on barrel, bullet and bench rest accuracy. | \$20,000 | \$25,000 |
| C-1250 M/742-760 Improvements To cover the need for development work on the M/742-760 to improve accuracy, durability and function and to redesign for magnum cartridges. (Change Letter No. 4) | - | \$20,000 |
| C-1450 Investigation of Bolt Unlocking Force - Center Fire Rifles To investigate reducing bolt unlocking force in high pressure calibers such as 6mm. It is believed that free boring ahead of the chamber will reduce pressure substantially without affecting accuracy and velocity, and will also aid in reducing unlocking force for all types of center fire rifles and possibly relieve a serious production problem. (Change letter to be submitted.) | - | \$20,000 |
| D-0100 AD XC 20 Center Fire & Rim Fire Bolt Action Rifles To complete development work on the Model 590 Series previously scheduled to have been finished in 1968. | - | \$ 5,000 |
| D-0800 Model 541 Custom Sporter To continue development of a high grade sporter version in the rim fire line as included in the approved Arms Development Schedule. | - | \$ 5,000 |
| E-0250 Product Improvement & Cost Reduction To provide for increased activity on M/40XB and M/742-760. | \$40,000 | \$50,000 |
| E-0300 Long Range Development of Gun Principles There is need to expand this work for support of various Research programs in connection with new long range development for rifles and shotguns. | \$10,000 | \$20,000 |

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BARBER - PRESALE R 0103840

| Project No. | Description | 1968 Budqet | Revised 7/1/68 | |
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| D-0100 0150 0200 0250 0400 0500 0550 0650 | ADXC 20 CF-RF Bolt Action Rifles High Pressure Rim Fire Guns & Ammo. M/40X Sporter New Target Rifles - Bolt Action 5mm RF Auto. & Pump Rifle Investigati M/552 - 572 Improvements M/550 Improvements Development of Laminated Wood Stocks for M/66 & Future Models Investigate M 514 Autoloader | \$ 10,000 2,000 5,000 00 8,000 2,000 5,000 | 20,000 | |
| | Total Arms Design - Rim Fire | <u>\$ 32,000</u> | \$100,000 | |
| E-0150 0200 0250 0300 0500 0700 0750 0900 1000 | Research on Gun Styling Misc. Small Exploratory Design Jobs Product Improvement & Cost Reduction Long Range Develop. of Gun Principles Invest. of International Match Rifles Invest. of Bolt Action Rifles LH Acti Invest. of Computer Aided Design Barrel Development Measurement & Test Lab Computer Techniques & Instrumentation Arms for XC & XS Ammunition Pressure Measurement Techniques Provision for Probable Projects | 7,000 | \$ 5,000 15,000 40,000 15,000 12,000 5,000 175,000 10,000 20,000 10,000 5,000 | |
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