



The operating and project cost data for the project prepared in 1961 was analyzed to determine the potential for the opposite approach of providing a production line to produce the break action single barrel shotgun at minimum cost. This analysis indicated that a 20% return project was realizable if the shotgun could be produced for an out-of-pocket cost of 310-11 on a production line costing no more than 3160,000 to set up. The ability of a production line to produce this item for \$10-11 appears reasonable. The equivalent out-of-pocket cost for the Model 514 is about \$8.10, and the break action shotgun design is not more complicated than the Model 514. However, the Committee questioned if a production line to produce the shotgun for

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