

XC-13
XP700

Remington Arms Company, Inc.
General Information
Project No. 1 - Light Works

Introduction

Under Part I of this project² was authorized preliminary designs were developed for the new center line rifle model XC-13 and the XP700 single shot pistol.

Indications are that most hunters in the east prefer lighter weight guns in the field for easier handling and less carrying fatigue. Interest also has increased greatly in the past few years in sidearms due to the development of new calibers such as the 357, 44 & 22 caliber magnums and other jet type cartridges. Vermont hunters and target shooters have shown much enthusiasm due to light weight, range, trajectory, ease of handling and accuracy of this pistol.

Models of both types of guns have been made for evaluation using wood stocks, however further work will be necessary to develop molded stocks for both models and test for endurance.

The pistol & rifle, will have the same bolts, receivers, sights, with nylon stocks & ribbed barrels. The pistol is a single shot model and the center fire rifle will have a fine shot option. It is planned to introduce calibers 222 Remington-Union in the pistol & 222 Remington & 308 calibers in the center fire rifle.

Based on former third year sales, in
shown below, the proposed sales price and total
operator earnings are:

Proposed
For Profit

YC-130211

Line Operator

Retail Selling Price

Net Selling Price

Operator Earnings

Total Selling Price

1

Description of Project

It is proposed to complete the development of the project
and procurement of tooling & equipment necessary
for production volume period of 1 year
at an estimated cost of \$100,000
reported for the third year.

Project Situation

(Wrote J.H. Lewis for Ridge)
(wrote 11/4/62)

Remarks

The value of the project
is being for the project
and the project
1962

Subdivision V- indicates an estimated
increase in net earnings of \$
in the third year of operation, resulting from
the project, approximately \$100,000
of the investment