

File
XP-100
Design?

July 5, 1963

Mr. Carl E. Lindenmayer
Colonial Plastics, Inc.
108 South Foushee St. (PO Box 518)
Richmond 20, Va.

Dear Mr. Lindenmayer:

This is in reply to your letter of June 20, 1963 requesting information about the accuracy of the XP-100.

For extreme accuracy in any fine varmint or match rifle, or highly accurate pistol such as the XP-100, one to three warming, or so-called "fouling", shots are necessary before consistent groups can be expected.

It is unnecessary to purchase a weaker extractor spring. Remove the ejector and ejector spring by driving the retaining pin out of the bolt with a suitable punch. Cut off one to three coils of the ejector spring, replace in reverse order, and test to your satisfaction.

Very truly yours

W. E. Leek, Manager
Firearms Design & Development Section
Elton Research Division

Dennis W. Leek
By D. W. Leek

DWL:B