MODEL 760

244 Remington

The Plant expects to produce pilot parts during the latter part of June and assemble pilot guns in July. It is expected that delivery of guns to the warehouse can start in August and proceed at a rate required by Sales. Sales now plans to introduce this gun in September, 1956.

308 Winchester

A pilot quantity of barrel assemblies has been produced, and other pilot parts are expected in July. This should permit pilot gun assembly and testing in time to permit delivery of guns to the warehouse in August. However, Sales now plans to introduce this gun on December 15, 1956.

222 Remington

The forecast from Sales and economic evaluation by Treasurer's will be available at the next meeting.

RIM FIRE RIFLES

MODEL HO-X

Research and Development has been considering the quality questions raised by Sales at the last meeting. They presented the following reports:

Trigger. It is believed that trigger creep is not excessive, but that the sensation of creep may be increased by the location of the trigger, which permits gripping with the second joint of the trigger finger rather than the first. It may be possible to improve this situation through the use of a Model 725 type trigger. This will be discussed further between Research and Development and Sales.

Trigger pull change. Since a change in the trigger to increase the length of pull might, as described above, improve another characteristic of the gun, it will be discussed further between Research and Development and Sales.

Algebra.