| To: J.R.Snedeker |  |
| :--- | :--- | :--- |
| From: $\quad$ C.J.Sweet | 9-18-81 |
| Bolt Action Competitive Arms Test | $-2-$ |

## Packaging

Each carton was reviewed by L.Ferreira, Purchasing Agent in charge of packing materials for Remington Arms. After careful examination of each pack, he rated them in this order:

| 1. | Browning | Most costly, but offers the best protection |
| :--- | :--- | :--- |
| 2. | Winchester | Strong pack, reusable |
| 3. Remington | Certified for shipment, but with outer sleeve |  |
| 4. Smith \& Wesson | Adequate protection, potential end damage |  |
| 5. | Ruger | Adequate protection, not reusable. |
| Visual Inspection |  |  |

## Major Defects:

- Browning BBR
- Remington M700
- Ruger M77
- Smith \& Wesson M1500
- Winchester

Manufacturers Selling Points

- Browning BBR
- Remington M700
- Ruger M77
- Smith \& Wesson M1500
- Winchester M70XTR

Open grain, and dents in finish. Some rust pits on the barrels.

Some bubbles in the finish. Poor color on bolt heads, barrels and sight bases.

One stock was cracked $3^{\prime \prime}$ at the fore end tip. others dented and scratched. Polishing marks evident on the barrels, some rust and finish chipping away.

Open grain and ripple in finish. Polishing marks on the barrels and receivers - dull appearance.

Poor color matches between receiver and barrels. Thecheckering - diamonds are flat - light scratches in wood finish.

Short throw $60^{\circ}$ bolt, anti-ward fore end and a hìgh grade Monte Carlo stock is: standard on all calibers. Strongest action ever designed - 3 rings of steel, and an anti-rust bolt.
Hand checkering, patented bedding and a quick release floor plate.
Bolt body has relief ports to allow gas to escape, receivers are machined from a single piece of forged steel for maximum strength.
A three position safety and high strength and durability from machined steel components.

