

BENCH REST BULLETS

R & D reported that 10,000 bullets per day are being produced. January should be break-even on full factory cost.

TRAPSELECTRIC TOURNAMENT TRAP
(Introduction 1973)

R & D reported that a heavier launching plate did not eliminate "wild" birds. A rib underneath the plate did correct this condition. This is not a major change.

Marketing was requested to check performance of the trap at Du Pont-Louviers building.

REMINGTON SKEET TRAP
(Introduction 1974)

R & D reported the changes made to support the launching plate have shown a major improvement in the skeet trap performance. Testing is in progress at Ilion.

Introduction in 1974 will depend upon delivery of major castings.

NEW MECHANICAL TRAP

R & D reported that drawing work is progressing on the new mechanical trap. Some requests for quotations should go out within the next thirty days.

Marketing has provided R & D with proposed selling price and volume. This is a price sensitive product.

The meeting adjourned at 11:17 a.m. The next meeting will be at Bridgeport on Friday, February 22, 1974 at 10:00 a.m.

JHS:I