

REMINGTON ARMS COMPANY, INC.
Firearms Research Division

August 28, 1981

c: C.B. Workman
J.W. Brooks

TO: J. R. SNEDEKER

FROM: J. H. HENNINGS

STATUS REPORT
BOLT ACTION CENTERFIRE RIFLE COMPETITIVE EVALUATION

The following segments of the evaluation have been completed:

- Visual Inspection - all firearms
- Packaging Evaluation - one each manufacture
- Preliminary (Static) Measurements - all firearms
- Initial 100 yd. Accuracy - as received - all firearms
- Customer Visual Inspection - one each model
- Strength Tests - one each model
- Field Function Tests - multi-brand & bullet weight -
all firearms
- Photos and Slides completed on visuals, defects, and
strength tests

Note: All of the above tests have data compiled and
summary sheets completed.

The following tests are in progress:

- Endurance Tests: One of each caliber and model -
14 rifles total
 1. 30-06 rifles at 1,000 rds. - completed.
 2. All other calibers at 500 rds. - both to be completed
this week.
 3. Final bore measurement and accuracy on all endurance
rifles to be completed by September 17th.
- Lock Time Measurements: One of each manufacture.
 1. Initial measurements are not satisfactory.
 2. Measurements will be retaken and summarized by Sept. 17th.

To: J.R.Snedeker
From: J.H.Hennings
Status Report - Bolt Action Centerfire Rifle
Competitive Evaluation

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- o Engineering Sample: One of each manufacture
 - 1. Wood and finishes is completed.
 - 2. Steel analysis samples ready for metals lab. To be sent to lab this week.
 - 3. Mechanisms inspection and review completed on Browning. The remaining rifles to be completed.
 - 4. Photos required on all models.

Note: The Engineering Evaluation should be completed by September 30th.

Allowing three days to write the final report, the evaluation should be completed and written by October 9th.

JHH:T
Research Test Lab