

**Accuracy Received:**

- 1 - 1" - 1 1/2"
- 1 - over 2"

**Accuracy Returned:**

- 3 - 1" - 1 1/2"
- 4 - 1.5" - 2"

- Steve P. talked about the testing they are doing on what Remington ammo shoots best with each model we produce.
- John L and Danny E. asked about adding to the repair system the accuracy and the type of ammo used for testing for the CSR's to view. Also, adding this information to the repair document that is returned to the consumer.
- Bob Longo advised the team that Arm Service tested their guns off the shoulder and included targets.
- The ammo used in the gallery is standard Remington ammo and if the gun does not meet specifications on 3 shot group, a 4 shot group will be done and if that does not meet specification a 5 shot group will be done.
- Danny requested that a new gallery ammo specification sheet be provided, including the type of ammo used and the desired acceptable groupings.
- Danny E asked when the **Model 7400** testing would be completed.
- Steve P advised the team that the fore-ends should be available by mid to late September. Also, the testing has been fine the change in glue, liner and cut have shown favorable results.
- John L talked about the **Model 870** tight chambers.
- Bob Orf advised the team that they use a max feed shell to check all the dimensions of the chamber on the Model 870. Danny E asked if we had these "plug" to send or sell to our Premier RARC's in 12 and 20 gauge. These "plug" are made of hardened material. Ken to look into these further for Premier RARC use.
- Jerry A asked why is the consumer bringing back these Model 870's. He advised the team that the chambers are visual inspected at final inspect for roughness. At this time the gallery does not have a code for rough chamber just fails to extract.
- Steve P advised that we had similar problem with auto loaders.

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