ELMER KEITH HAILS RANGEMASTER FINEST EVER USED

RANGEMASTER BINOCULARS

We have been testing the new Bushnell Rangemaster 7x35 binocular in comparison with and against everything in the binoc-ular line. Its brilliance, color rendition, light gathering power and definition are

This is not all accomplished by a feather-This is not all accomplished by a feather-weight however, as the new glass is both amazingly large field of 525 feet at 1,000 glass to locate hidden game with we have ever used. Although of lesser relative power, its extremely wide field and great resolving power made this big glass the casiest on the power made this big glass the easiest on the power made this big glass the easiest on the eyes of any we have used. It proved easier to identify unknown objects and people at great distances with this 7×35 than with both eight and nine power glasses of other makes. Although made in Japan and to retail at the comparatively low price of retail at the comparatively low price of \$125.00, this Bushnell Rangemaster is an excellent binocular.-ELMER KEITH. (Full Report, Page 77 March RIFLEMAN)

Center or ndividual Focus BUSHNELL TRIPLETESTF

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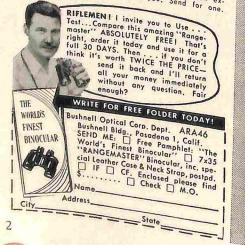
1. Greater Resolving Power. 2. "Eye-opening" Brilliance. 3. Fullest Color Rendition. 4. Easiest on the eyes. 5. Sharpest Definition. World's Widest Angle 7 x 35 — (90% more Viewing Area).

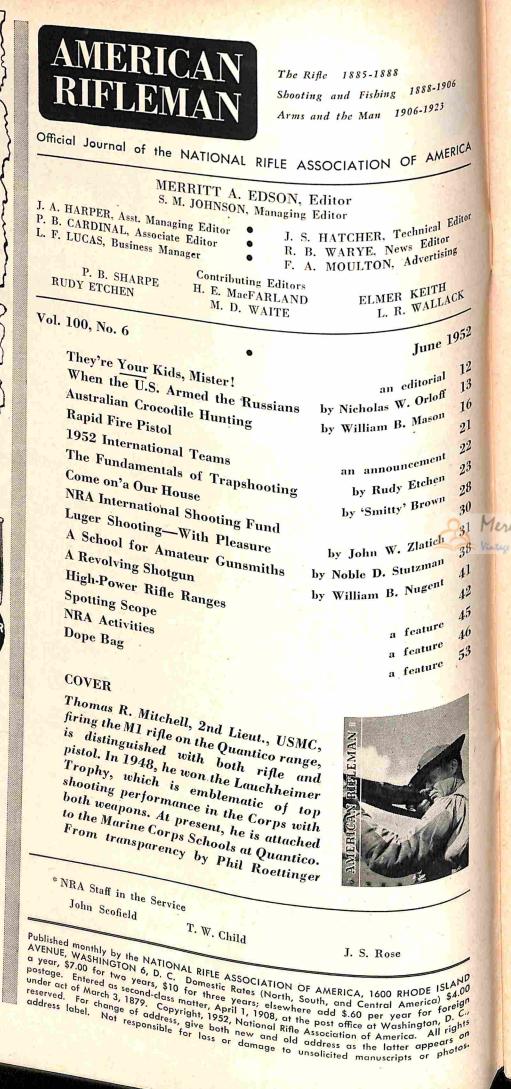
9

WAYS

7. Fastest for finding-holding objects Plus 8. Easiest to identify hidden game. 9, Abundant Light Gathering Power.

RANGEMASTER will do for you what no other binoc-ular can do. Even though magazines and authorities profise it, you can't begin to appreciate the RANGE-parience ... new thrills await you. Send for one.





Finest

TRIPLE-TESTING ... An "Ounce of Prevention"

100

You have probably wondered, at one time or another, what is behind my claim that all Bushnell Binoculars are "Triple-Tested." It means simply this – every Bushnell Binocular goes through *three* separate tests, at *three* different times, in *three* different places. These comprehensive tests are your assurance of better binoe ular performance today, and in the years to come.

Outwardly, a binocular appears to be a simply-made product. Actually, it is a highly complex instrument, manufactured to precise specifications and tolerances. In the average 7 x 35 mm binocular, for example, you'll find at least 70 separate parts; or, 70 reasons for something to go wrong

The Bushnell Triple-Test was developed for your protection—to safeguard your Bushnell Binoculars from optical, mechanical, or functional break-down

-This means that every part is examined and tested before final assembly. Each lens, prism, ring, screw, etc., must go through its paces on special testing equip-ment. Then the complete instrument is again inspected and tested before it is shipped from the factory to us.

Upon arrival in Pasadena, the "City of Science," binoculars are given an exhaustive Triple-Test by the U. S. Optical Laboratory, Inc. This Bushnell affiliate was organized for the sole purpose of conducting re-search, special tests, and investigations in all branches of optics. Every Bushnell Binocular must meet their specifications in each of three sonardie tests-meeding. More Marcal, optical and functional.

U. S. Optical Laboratory, Inc., Tests Every Bushnell Binocular is carefully checked for



focusing mechanisms. Im proper hinge tension makes it difficult to maintain proper eye width adjust-ments. Focusing eye-piecess must have sufficient "drag" so that swinging motion while walking does not while waiking does not disturb settings. You'll agree there's nothing quite so aggravating as to ad-just binoculars carefully to your eyes, and the next minute have them jar out of adjustment

> Next, binoculars are checked for accurate align-ment at all eye-width adjustments. A correctly aligned binocular will show

OUT OF ALIGNMENT a single image without evestrain. A binocular out of alignment, in varying degrees, will show double-image (illustrated), resulting in eye-fatigue and possible headaches. Perhaps you've noticed how some binoculars "pull" your eyes.

As the most minute prism movement will cause align-ment error, Bushnell Binoculars have prisms locked-in by screws and steel clamps so it is virtually impossible for them to be jarred out of position.

Misalignment also can occur if the eye-piece threads are not machined accurately or the eye-piece lenses are not seated correctly and perfectly centered.

Next month I'll tell you about other phases of the Bushnell Triple-Test - a trade mark that REALLY means what it says. 285where

FREE BOOK!

Life Member, N.R.A.









BUSHNELL BINOCULARS

AMERICAN RIFLEMAN

