U.S. MODEL OF 1917 REVOLVERS

RICA MERICA POR CITATION OF THE PROPERTY OF TH

PROPERTY OF STREET, ST

The World's Oldest And Largest Firearm Authority

CZ Bren Pistol

Keeping Your Guns Safe

NRA Official Journal of the National Rifle Association AMERICANRIFLEMAN.ORG

Archeorgy III Webball and depterment the Alberta

696

982

POSTO

1000

HOFFAMOOD WD SOE3E-5343

45432 WHIE CT

MR PETER 6 CARDONA

691766SS0000

TILE

#0790100229977681#R*

#BX/IBDeM *********ECKTO1 05454**K-004

HUULH MAX-9

HANDLOADS

.356 Winchester

he .356 Win. never caught the fancy of big-game hunters, and production of Winchester and Marlin lever-action rifles chambered for it lasted only a few years during the 1980s. The cartridge's unlamented passing has resulted in a scarcity of both factory-loaded cartridges and cases for handloading. I used to neck-out .308 Win. cases to assemble rimless .356 cartridges, but they would slip out of the magazine and jam underneath the carrier of my lever-action Winchester Model 94AE XTR. So I single-load the cartridges into the chamber by hand, and that works fine for shooting practice, although it is obviously slower.

Slow shooting is a thing of the past now because .356 Win. cases are among the 450 handgun and rifle cartridge case offerings produced by Quality Cartridge (qual-cart.com). I checked 10 of its .356 cases and found that they varied only 0.60 gr. in weight and 0.005" in length. The only preparation they required was a slight chamfer to smooth the inside of their mouths for easier bullet seating. I also found that Quality .356 cases were 18.5 grs. heavier than Winchester .356 cases and that they held one grain of water less than Winchester cases.

Speer 220-gr. Hot-Cor bullets give the .356 a big step up over the .35 Rem. Velocity of the Speer bullets was 2281 f.p.s. fired by 49.0 grs. of Winchester 748 propellant from the 20" barrel of my Winchester Model 94AE. That was about 50 f.p.s. slower than the same load fired in Winchester cases. Standard deviation of velocity was 18 f.p.s. over nine shots, and five, three-shot groups varied in size from 0.52" to 2.32".

Thanks to cases from Quality Cartridge, the .356 Win. is back.

—JOHN HAVILAND, FIELD EDITOR



BULLET: SPEER HOT-COR 220-GR. SPFN

PROPELLANT: WINCHESTER 748
CHARGE (GRAINS): 49.0

PRIMER: REMINGTON 91/2 LARGE RIFLE CASE: QUALITY CARTRIDGE

CASE TRIM-TO LENGTH: 2.005"

CARTRIDGE OVERALL LENGTH: 2.560" VELOCITY @ 10' (F.P.S.): 2281*

MUZZLE ENERGY (FT.-LBS.): 2,541 ACCURACY: 1.42"**

Uses: BIG-GAME HUNTING

Notes: Loads were fired from the 20"

BARREL OF A WINCHESTER MODEL 94AE

XTR WITH A 1:12" RIFLING TWIST.

*AVERAGE OF NINE SHOTS.

** AVERAGE OF FIVE, THREE-SHOT GROUPS AT 100 YDS.

TEMPERATURE: 50°F

WARNING: Technical data and information contained herein are intended to provide information based upon the limited experience of individuals under specific conditions and circumstances. They do not detail the comprehensive training, procedures, techniques and safety precautions that are absolutely necessary to properly carry on similar activity. READ THE NOTICE AND DISCLAIMER ON THE CONTENTS PAGE OF THIS MAGA-ZINE. ALWAYS CONSULT COMPREHENSIVE REFERENCE MANUALS AND BULLETINS OF PROPER TRAINING REQUIREMENTS. PROCEDURES, TECHNIQUES AND SAFETY PRECAUTIONS BEFORE ATTEMPTING ANY SIMILAR ACTIVITIES.



Get this with your money at a typical auto parts store.



Or ALL this at www.RockAuto.com!

