

— Test May 91 Pressure
 CAPUA DISTRIBUTOR
 338 Super MAG BRASS

* PROOF HINDO Neck Dia 10.6

.308	.308
.308	.308
.308	.308
.307	.307
.307	.3075

* NORRHA 154 GR.

.310	.310
.310	.310
.310	.310
.311	.310
.310	.310

Remington .35 Brass 3
Ho. Dia .460

Std. Ho. Dia. .453

7x64 Ho Dia .463

We Have Shot The Following Loads

RWS Brass

RWS Brass

RWS Powder

RWS Primer

RWS Primer

Rem. Powder

Rem. Bullet

Rem. Bullet

Norma Brass 1st Fired X

Rem. Primer -

Rem. Powder

Rem. Brass

Rem. Bullet

Rem. Primer

Rem. Powder

Rem. Powder

1000
 Dia. .466/.468
 Dia. Art. Pref. .469

1000
 Dia. .464
 Dia. .464
 Expansion .001

① Freebore Length. .466

1000
 Dia. .464
 Dia. .464
 Expansion .001

② Freebore Length. .562

1000
 Dia. .464
 Dia. .4915
 Expansion .0275

③ Freebore Length 1.088

To CORRECT PROBLEM -

- MAKE BOLTS WITH SMALLER
FACES
- CHANGE EXTRACTOR DESIGN
- SUPPORT CARTRIDGE HEAD
- FREEBORE DOESN'T HELP

Modify 750 Guns

- .220 FREEBORE PLUS
00° 17' 11" TAPER TO BORE
DIM
- LOAD NORMAN CASES WITH
RWS COMPONENTS - BULLET
POWDER FOR PROOF LOAD
- CORRECT DRAWING TO SHOW
CHANGES