 gueller game.

The hodal 700 - 7 rima 175 grain cartridge is also used on heavy gane. On the chos hand, the combination is adaptable for gmaller gams with a 125 and 150 grain bullet. The 7 mm is mentionsd for comearative evaluntion only, and of course, therc are othors that fall in the saro catogery.

Your proposal next suggests that we drop the fodel. 700-.264 Winchester magnum to mike roan for the Grm. I would like to point out that the . 264 cartriages are available in tro bullat veights, 100 grain and 140 grain, which guts then in a diffesent cless than tha gra or .332. Furthemore, ordens for the Moiol 700-. 264 caliber rifles through July 22 fotaled 11.91 units. To dizcontinue this caliber would turn most of the business bank to finchester and savage, The initial reason for marieting the .264 was to curtail competitive sales, and it has cione just that, for: the volume wa are presently enjoying is at the expense of Binchester anci Savaga.

The proposal indicaies noxiv that we should not amounce the Model 700-. 350 Remington magnua in 1969. The reason fir che annoumenent is shooter demand and harizeting believes it will Etrongthen our position for the Renington . 350 magnum caliber. now only in the rodel G60. ordere recsived througin July 22 for Model 660-. 350 magnun totals 1340 units.

In conclusion, it vould appear that further study mast be made before we get too decply involved in the propesal and development of the 9nn gun and amunition conbination.

The proposal for the .17 caliber referred to in a separate lotter has appeal. Ilion, as you know, has been working on this cevelopmont, but under a low priority, as barrel life accuracy is alamingly shozi.

Tne Eovernment as you !now, has obtained fron soma private sourca guns chambered for the .17 caliber, and I understand they have ensountered accuracy and barrel $2 i \leq e$ problens too.

Ilion is in the process of making tesit barrels for the . 17 caliber, and our PED groujs at both plants will have to give us more encourasing nevs before we make a jutgrent.

FR3

