

Gold in	-	-	12 $\frac{1}{2}$	In	-	-	-	40
Copper in	-	-	14	In	-	-	-	43
Iron in	-	-	16 $\frac{1}{2}$	In	-	-	-	47

In the same oven, but with a still less degree of heat, the same bullets cooled,

<i>So as to be held in the hand.</i>				<i>To actual temperature.</i>				
Min.				Min.				
Tin in	-	-	6	In	-	-	-	17
Silver in	-	-	9	In	-	-	-	26
Gold in	-	-	9 $\frac{1}{2}$	In	-	-	-	23
Copper in	-	-	10	In	-	-	-	31
Iron in	-	-	11	In	-	-	-	35

Having placed in the same oven five other bullets, placed the same and separated from each other, their refrigeration was in the following proportions.

<i>So as to be held in the hand.</i>				<i>To actual temperature.</i>				
Min.				Min.				
Antimony in	-	-	6 $\frac{1}{2}$	In	-	-	-	25
Bismuth in	-	-	7	In	-	-	-	26
Lead in	-	-	8	In	-	-	-	27
Zinc in	-	-	10 $\frac{1}{2}$	In	-	-	-	30
Emery in	-	-	11 $\frac{1}{2}$	In	-	-	-	38

In the same oven, and in the same manner, another bullet of Bismuth was placed, with six other bullets, which cooled,

<i>So as to be held in the hand.</i>				<i>To actual temperature.</i>				
Min.				Min.				
Antimony in	-	-	6	In	-	-	-	23
Bismuth in	-	-	6	In	-	-	-	25
								Lead