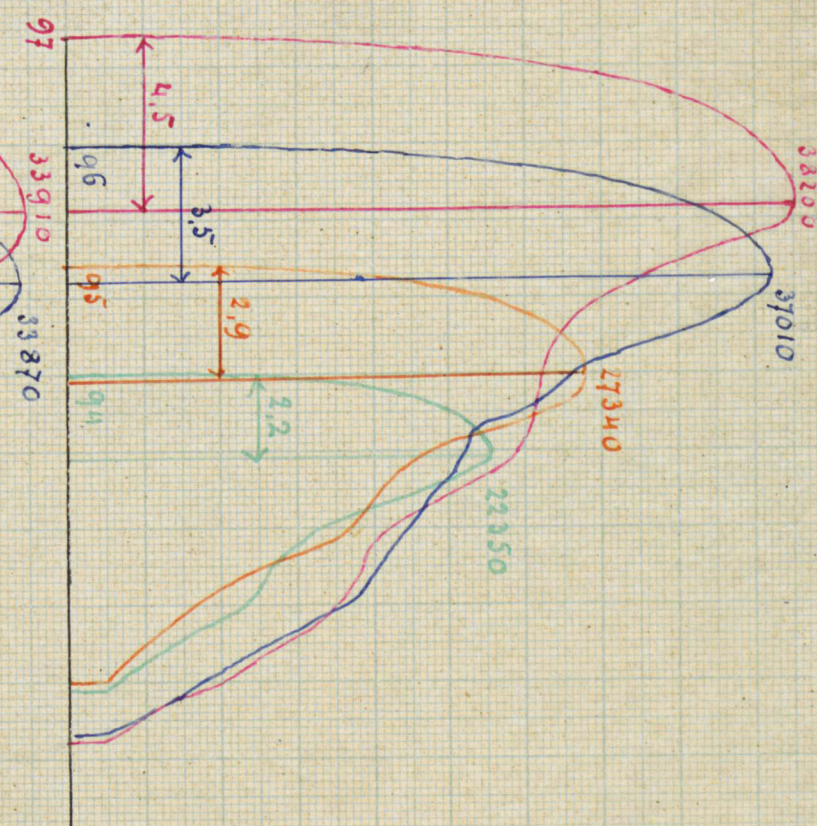
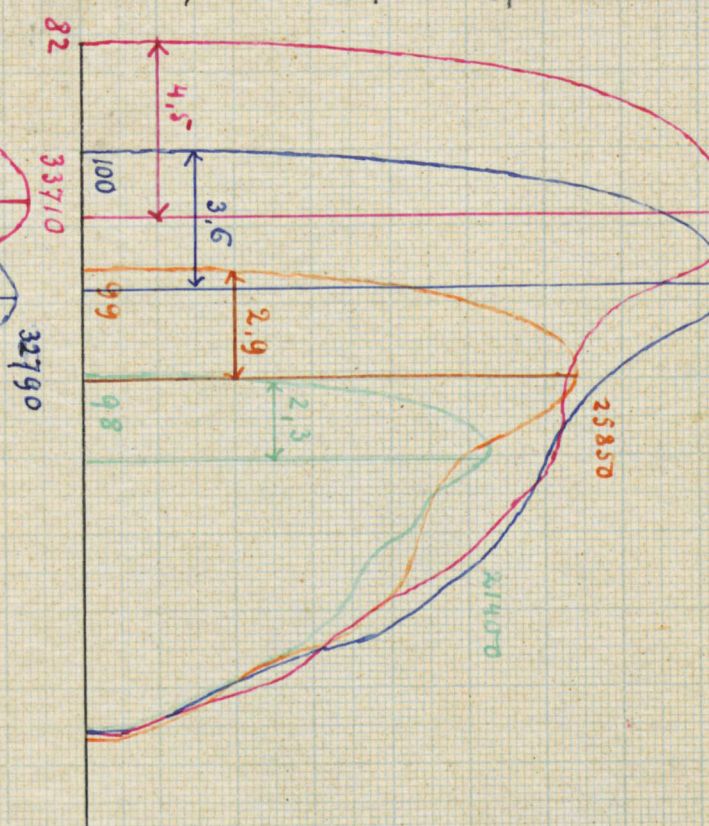


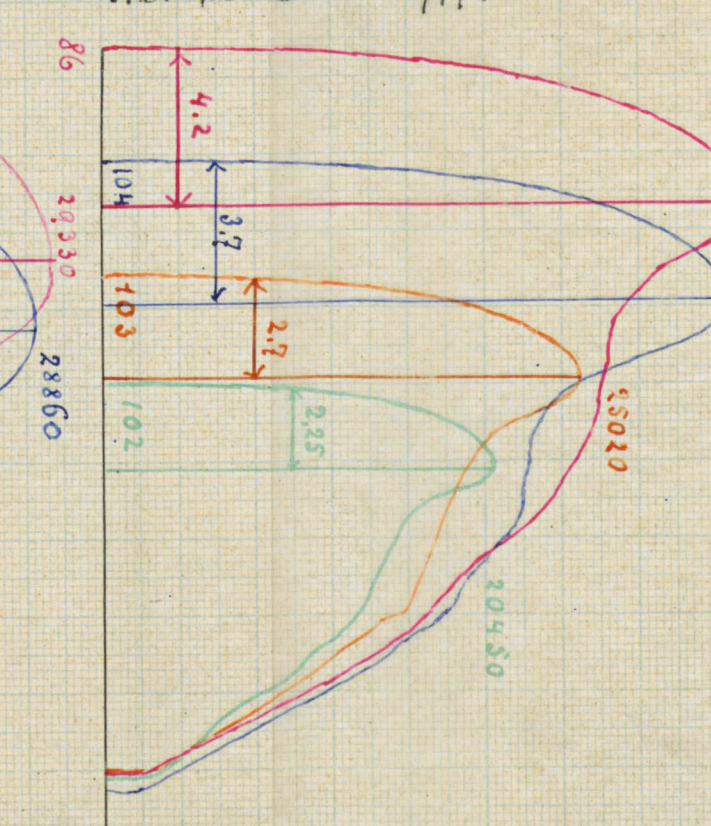
Stempel $\square$ $20,08$



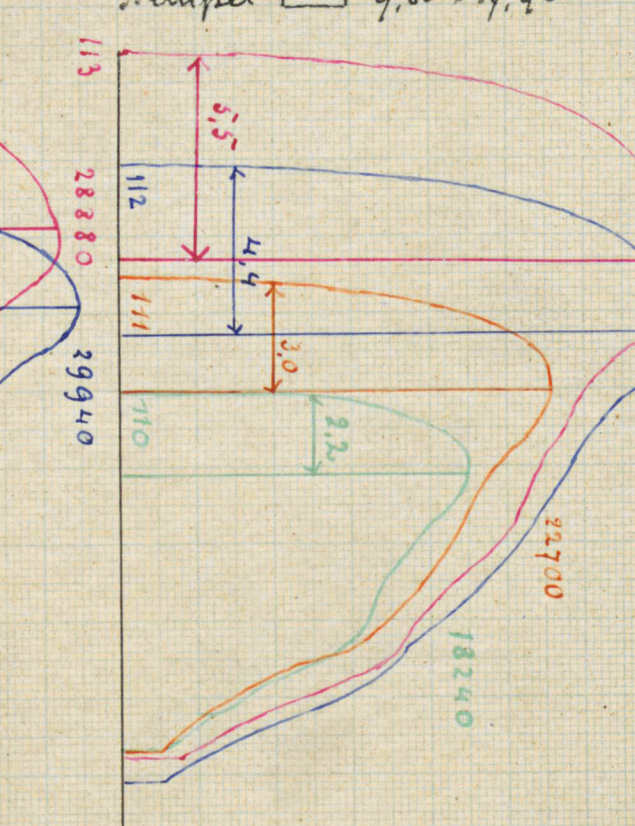
Stempel $\square$ $15,74 \times 15,74$



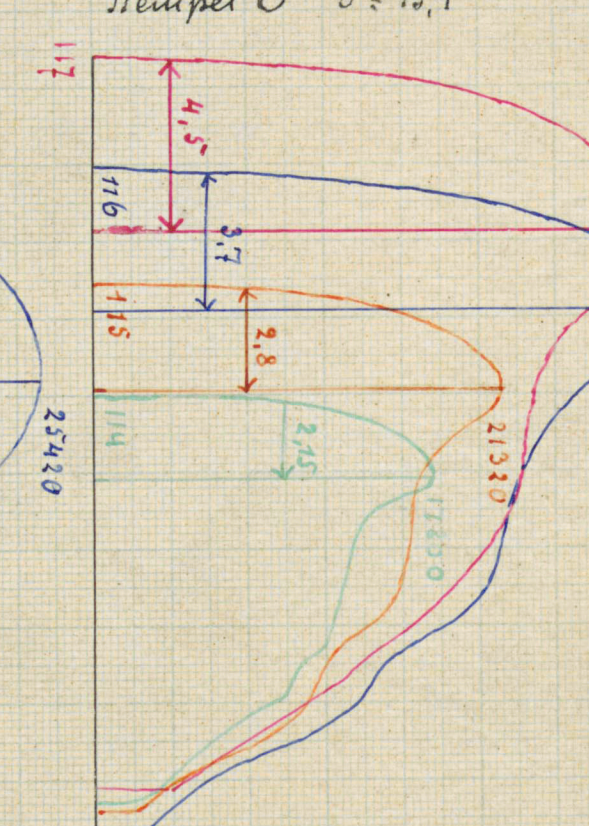
Stempel $\square$ $17,74$



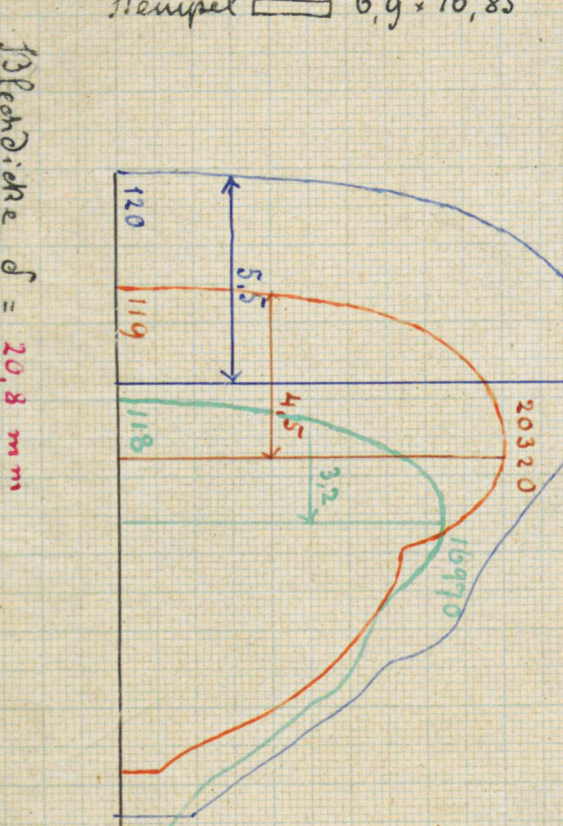
Stempel $\square$ $9,85 \times 17,90$



Stempel $\square$ $15,1$



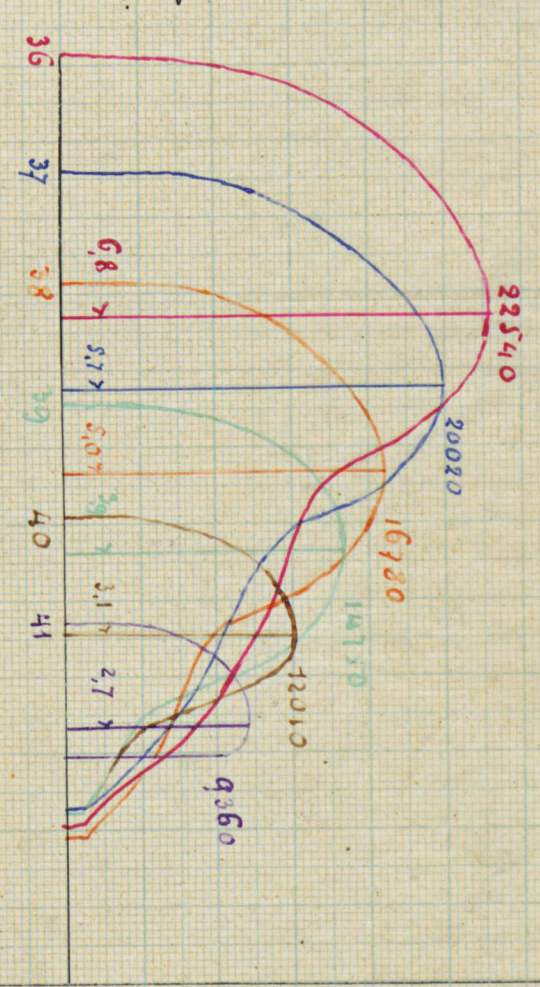
Stempel $\square$ $6,9 \times 16,85$



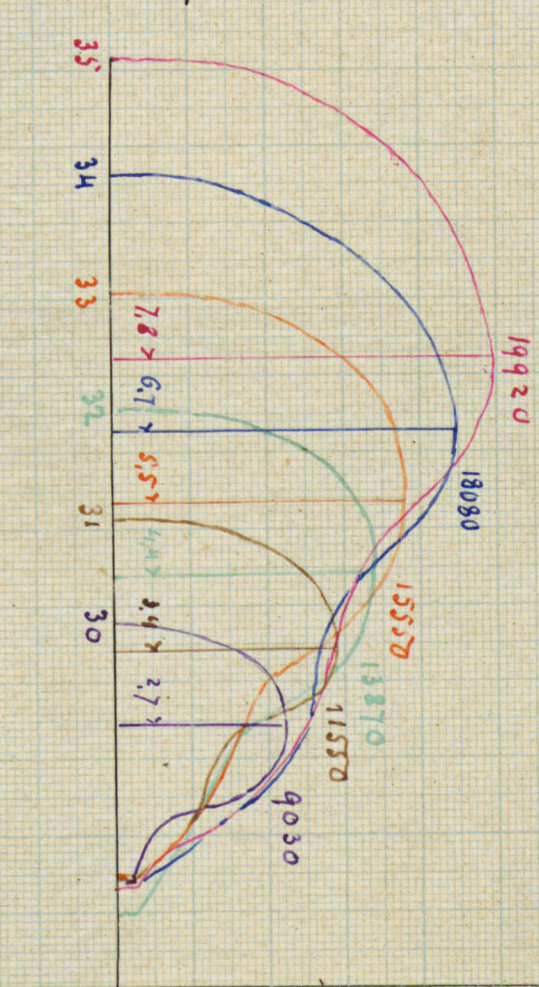
Blockstärke $\delta = 20,8$ mm
17,9 mm
14,9 mm
12,9 mm

Einfluss der Blockstärke bei gleichbleibendem Stempel. Versuche mit Eisen.

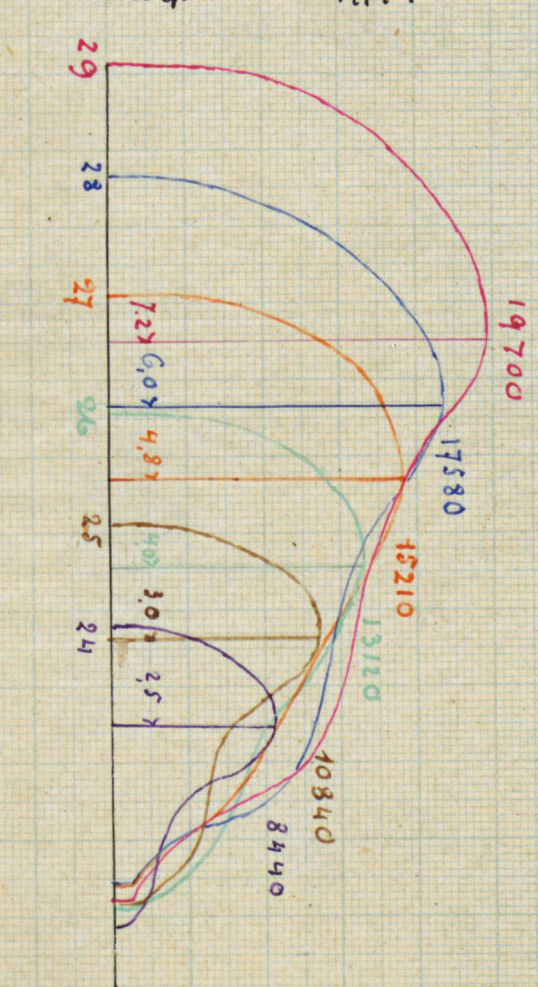
Stempel $\square$ $20,08$



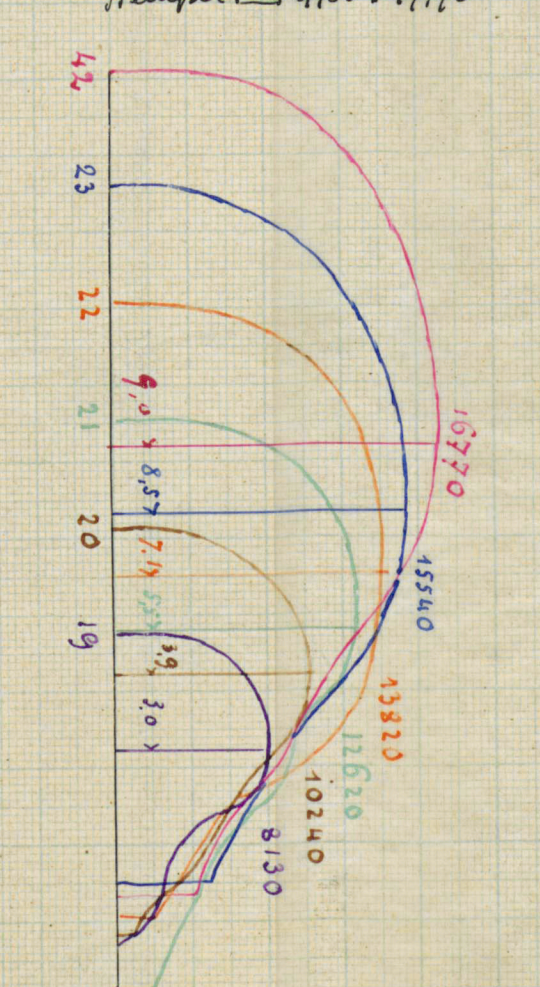
Stempel $\square$ $15,74 \times 15,74$



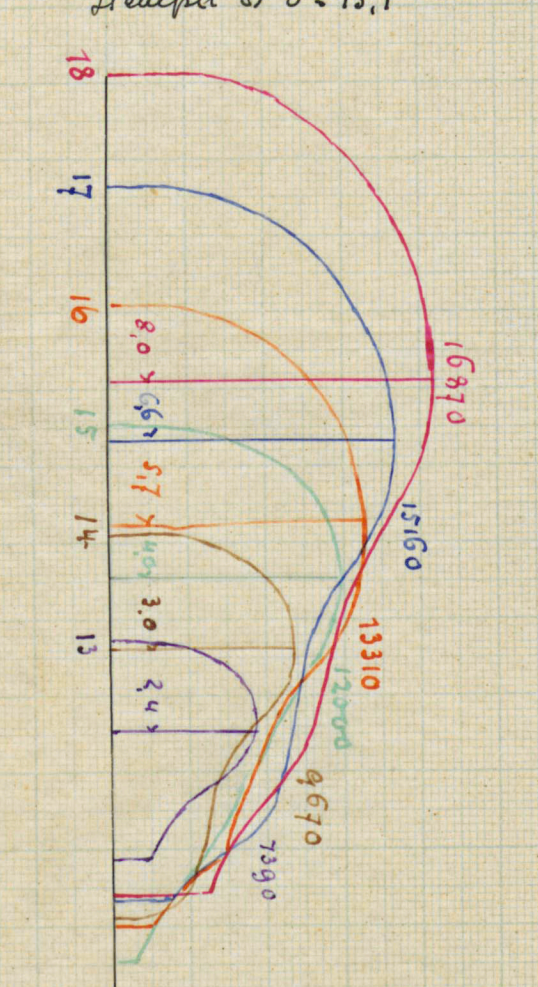
Stempel $\square$ $17,74$



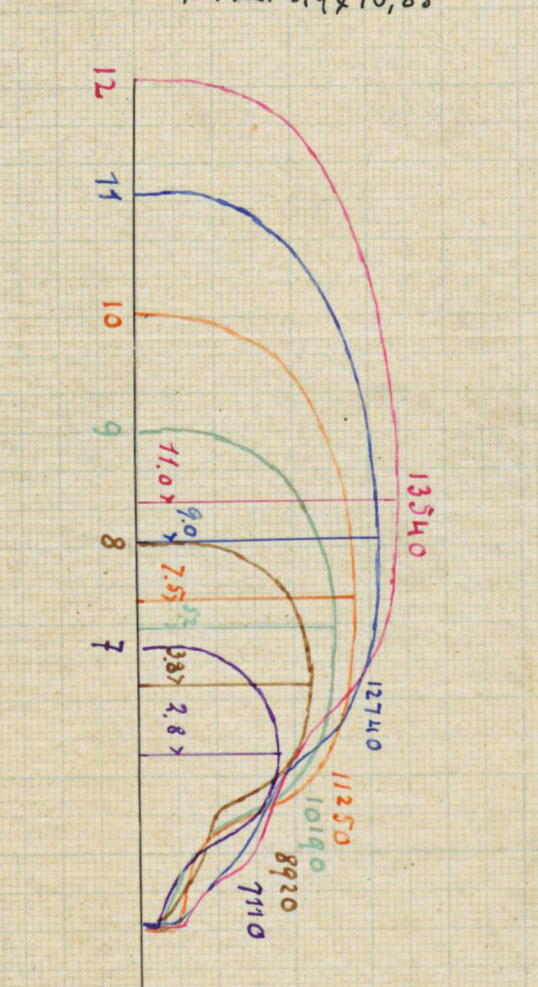
Stempel $\square$ $9,85 \times 17,90$



Stempel $\square$ $15,1$



Stempel $\square$ $6,9 \times 16,85$



Blockstärke $\delta = 24,15$ mm
21,15 mm
18,10 mm
15,05 mm
12,15 mm
9,45 mm

Einfluss der Blocklänge bei gleichbleibendem Stempel. Versuche mit Kupfer.