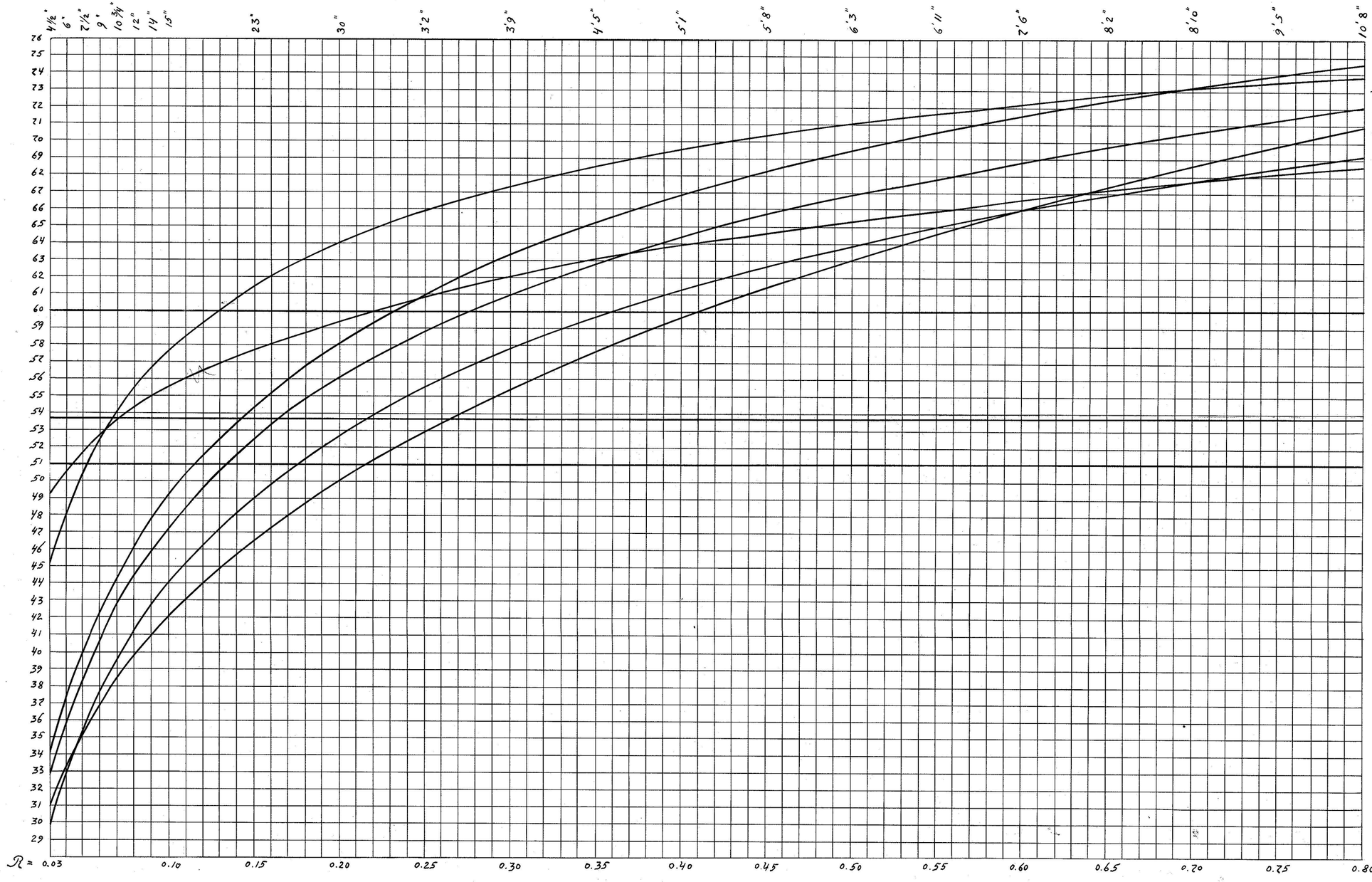

Knauff (Kering): $\frac{v}{\sqrt{RJ}} = \frac{103.8\sqrt{R}}{0.35+\sqrt{R}}$

Bazin: $\frac{v}{\sqrt{RJ}} = \frac{87\sqrt{R}}{0.16+\sqrt{R}}$

Kutter (Frühling): $\frac{v}{\sqrt{RJ}} = \frac{100\sqrt{R}}{0.35+\sqrt{R}}$

Meyer: $\frac{v}{\sqrt{RJ}} = 75\,R^{0.25}$

Kutter II: $\frac{v}{\sqrt{RJ}} = \frac{100\sqrt{R}}{0.40+\sqrt{R}}$

$\frac{v}{\sqrt{RJ}} = 70\,R^{0.1}$

Golding: $\frac{v}{\sqrt{RJ}} = \frac{1}{\sqrt{0.0002306 + \frac{0.0000\,7045}{v}}}$

for $v = 1.5\,m$

Golding: for $v = 0.6\,m$

de Chezys (Eytelwein): $\frac{v}{\sqrt{RJ}} = 51$

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