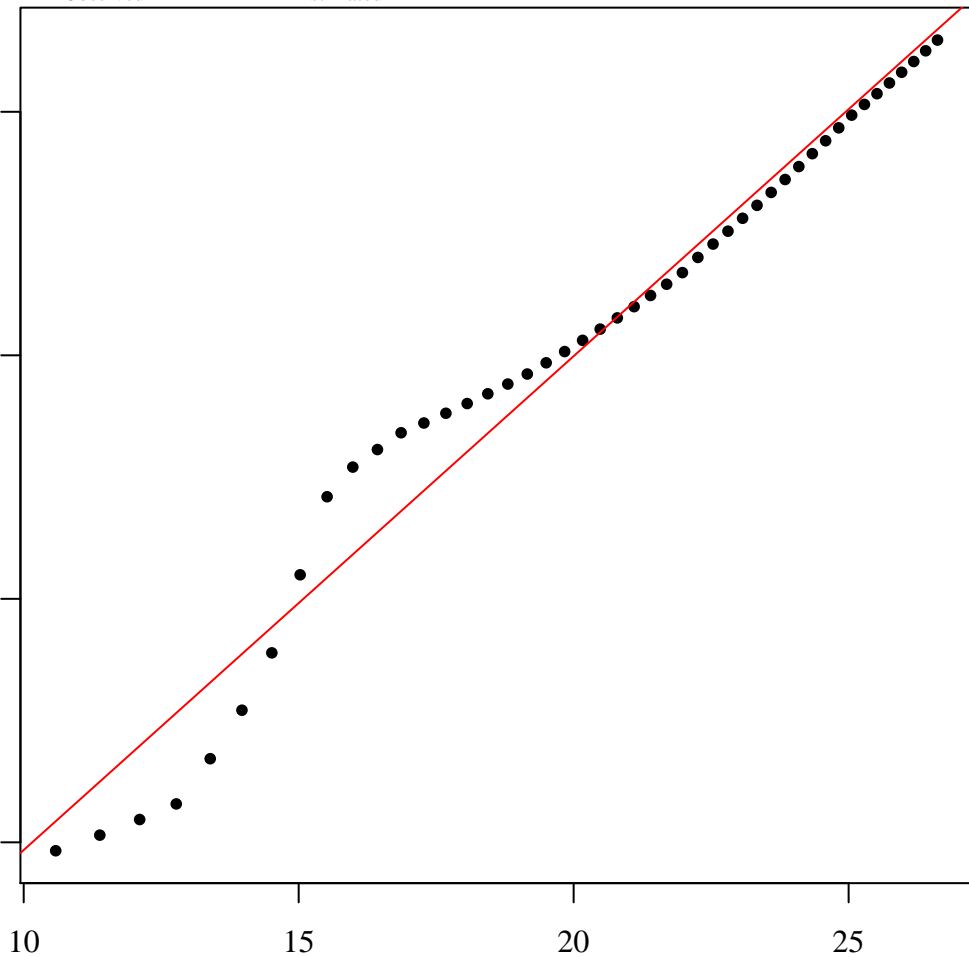


$Tw_{\text{Observed}} \text{ (m)}$

$$Tw_{\text{Observed}} = 1.01 \cdot Tw_{\text{Estimated}} + -0.3$$

Correlation = 0.98



$Tw_{\text{Estimated}} \text{ (m)}$