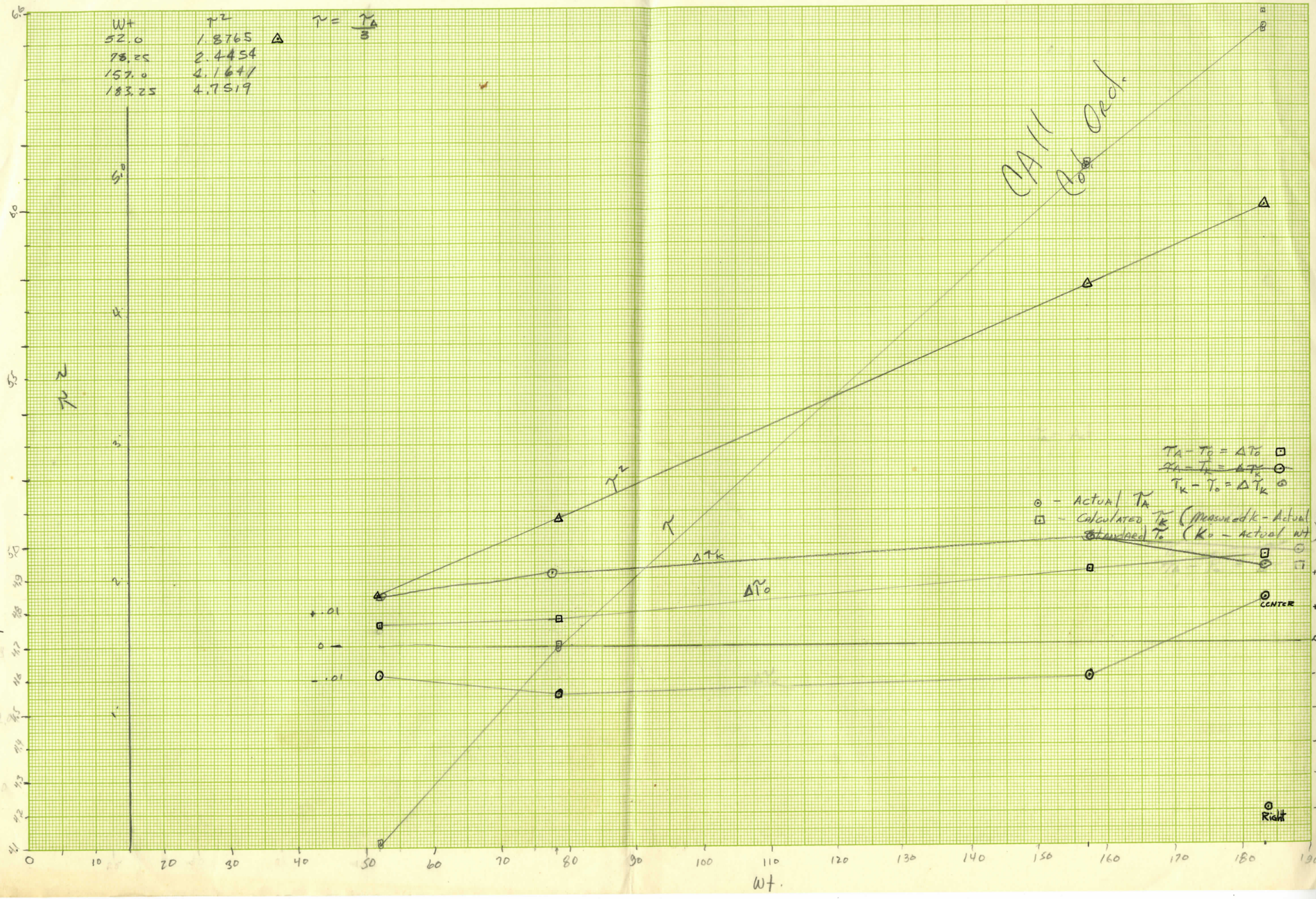
Wt
τ^2
52.0
1.8765
78.25
2.4454
157.0
4.1641
183.25
4.7519
$\tau = \frac{\tau_A}{3}$
$\tau_A - \tau_0 = \Delta\tau_0$
$\tau_A - \tau_K = \Delta\tau_K$
$\tau_K - \tau_0 = \Delta\tau_K$
⊙ - Actual τ_A
⊡ - Calculated τ_K (Measured K - Actual Wt)
Standard τ_0 (K0 - Actual Wt)
τ^2
τ
$\Delta\tau_K$
$\Delta\tau_0$
CAN Cob Ord.
CENTER
Right
+.01
0
-.01
+.02
+.03
-.02
-.03
-.04
-.05
Wt.