Test Weight per Bushel Comparison - Corn (2022 - 2024 Crop) 52 – 54 (30) 54 – 56 (47) 46 – 48 (6) 48 – 50 (13) 56 – 58 (75) 50 - 52 58 - 60 (64)Test Weight Interval (Number of Samples) Meter 2 - Meter 4 - Meter 7 2022 - 2024 Corn NTEP Phase II Data $R^2 = 0.969$

55

Quart Kettle Test Weight per Bushel

2.0

1.5

0.5

0.0

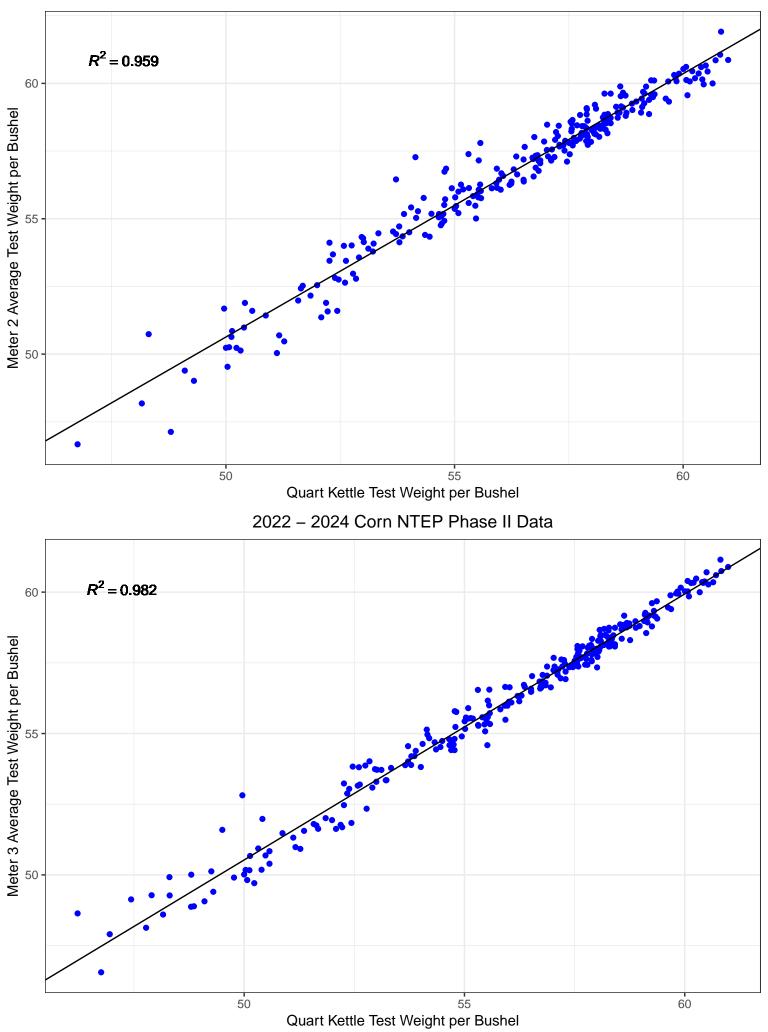
60

Meter 1 Average Test Weight per Bushel $\begin{picture}(60,0) \put(0,0){\line(0,0){150}} \put(0,0){$

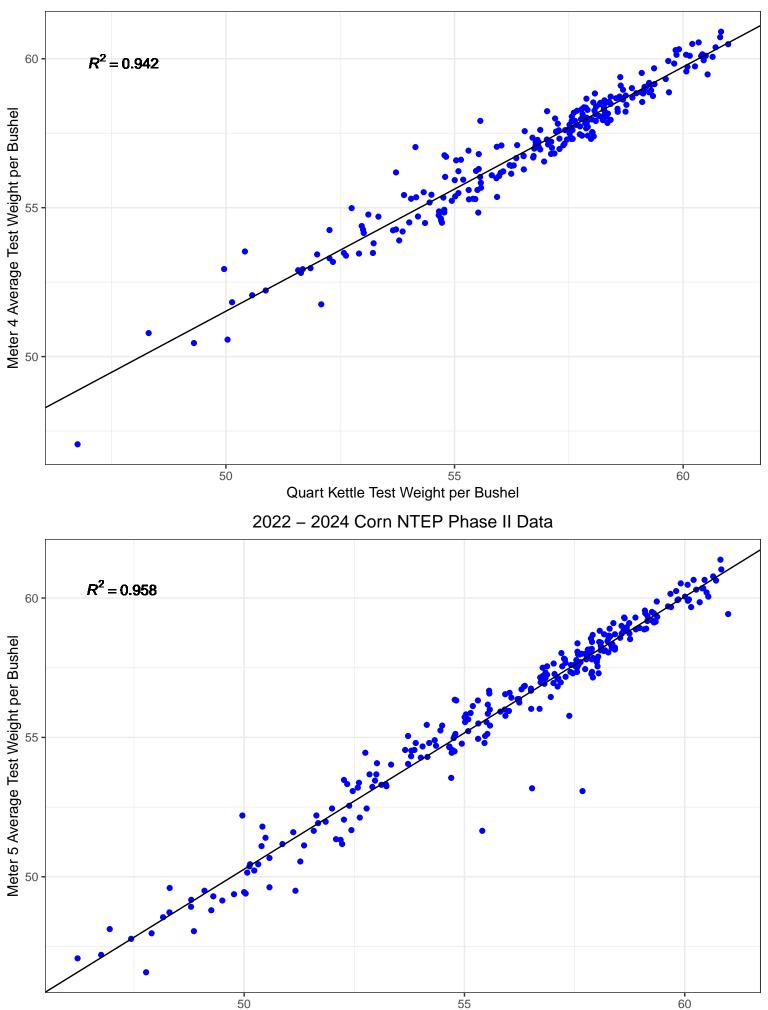
50

Bias with respect to Quart Kettle

2022 - 2024 Corn NTEP Phase II Data

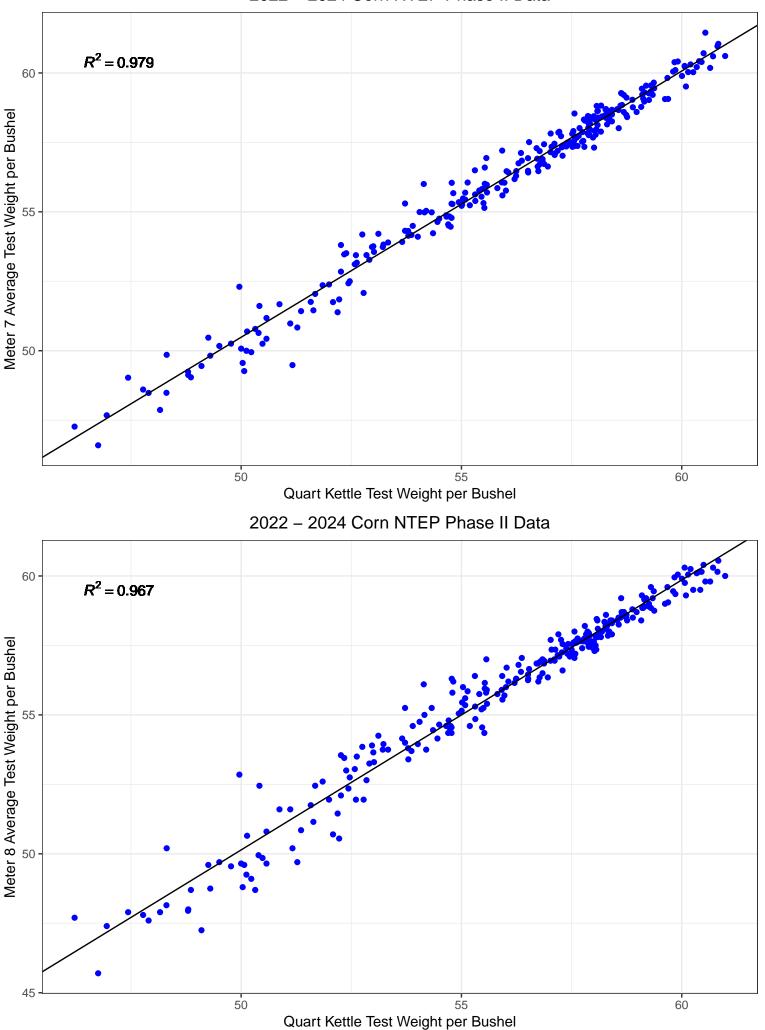


2022 - 2024 Corn NTEP Phase II Data

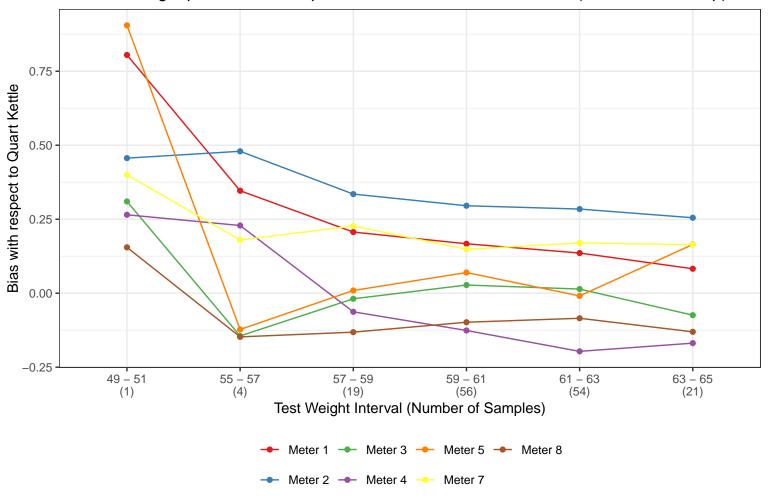


Quart Kettle Test Weight per Bushel

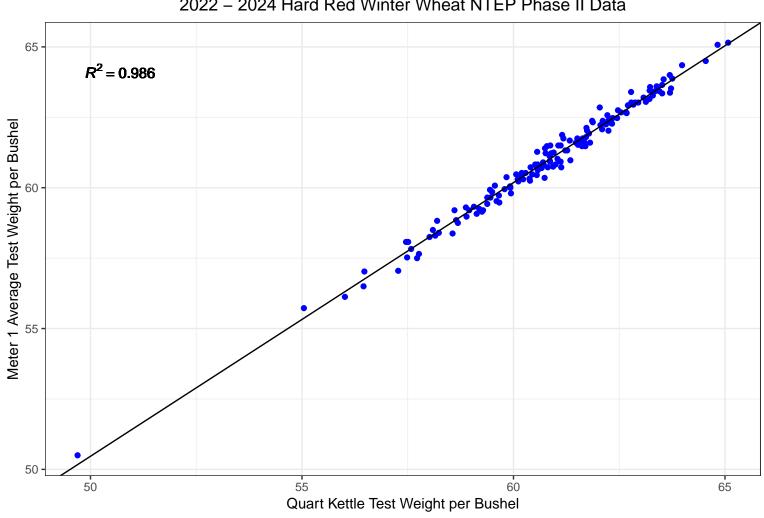
2022 - 2024 Corn NTEP Phase II Data



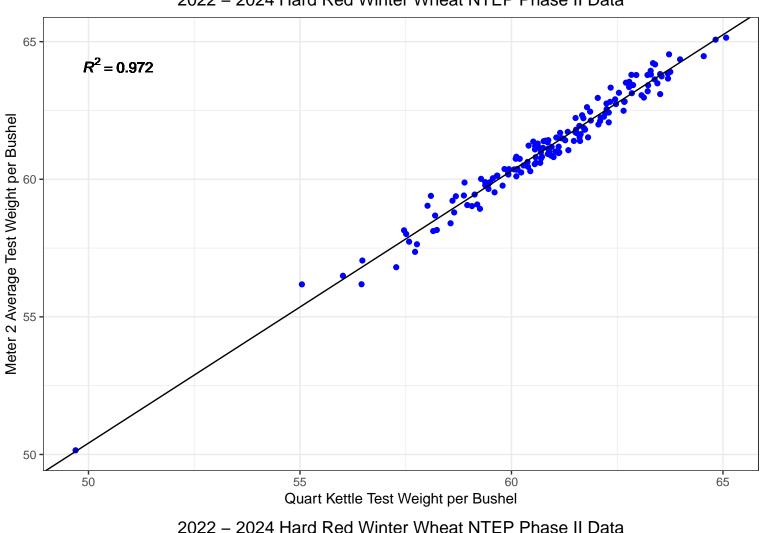
Test Weight per Bushel Comparison - Hard Red Winter Wheat (2022 - 2024 Crop)

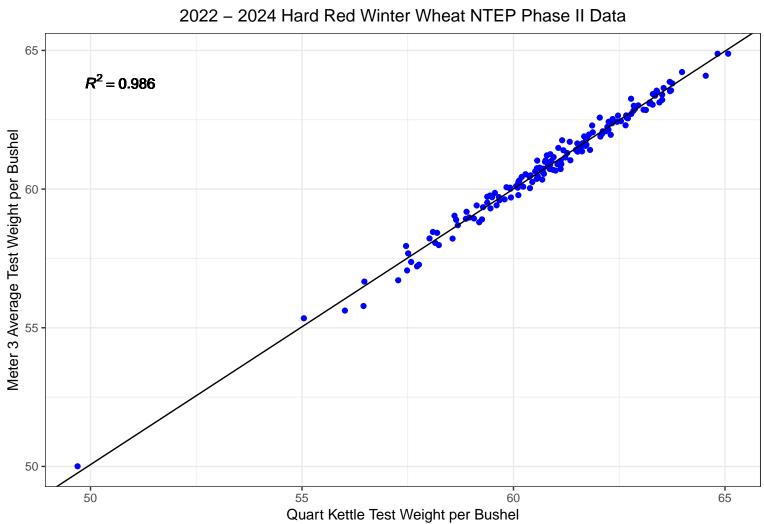


2022 - 2024 Hard Red Winter Wheat NTEP Phase II Data

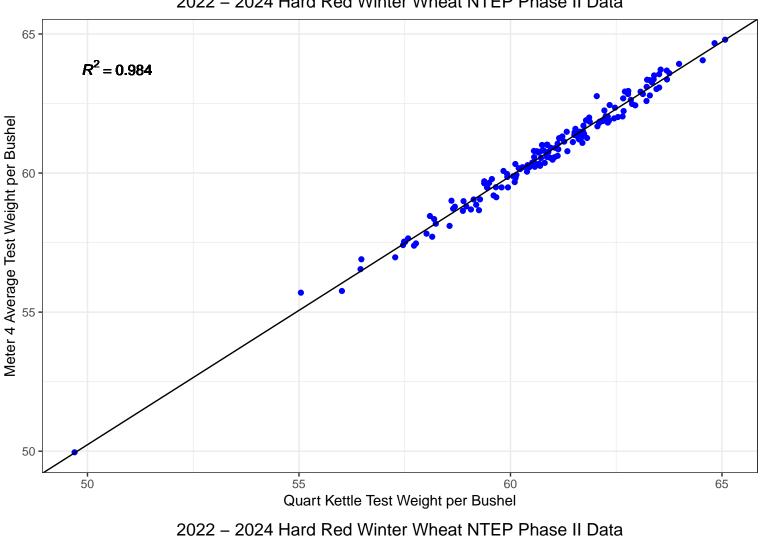


2022 - 2024 Hard Red Winter Wheat NTEP Phase II Data



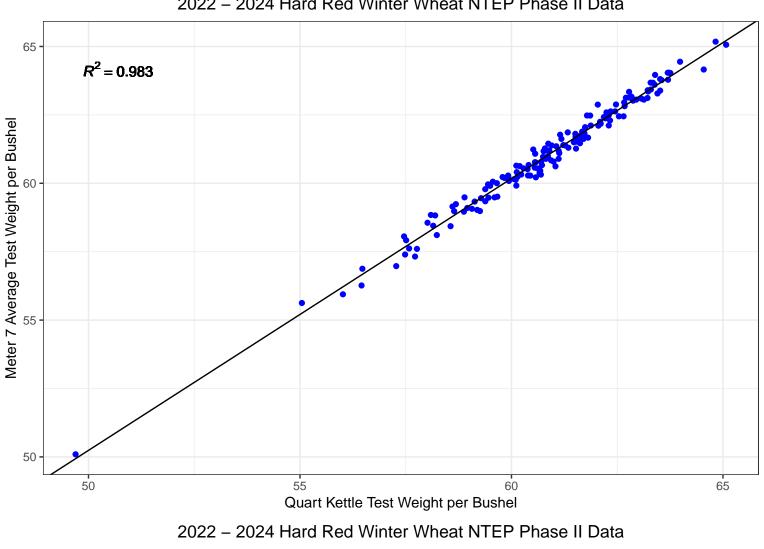


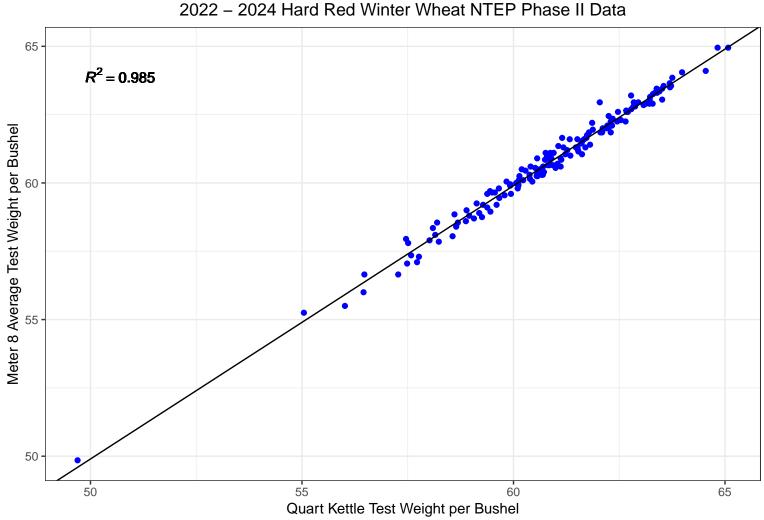
2022 - 2024 Hard Red Winter Wheat NTEP Phase II Data



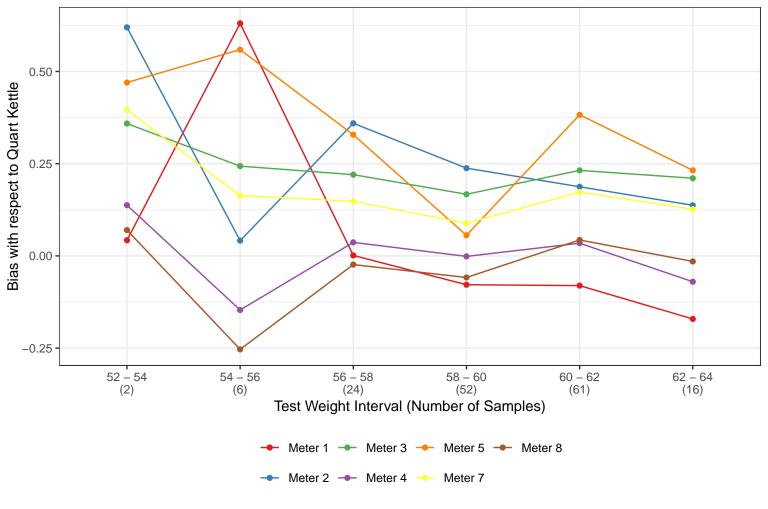


2022 - 2024 Hard Red Winter Wheat NTEP Phase II Data

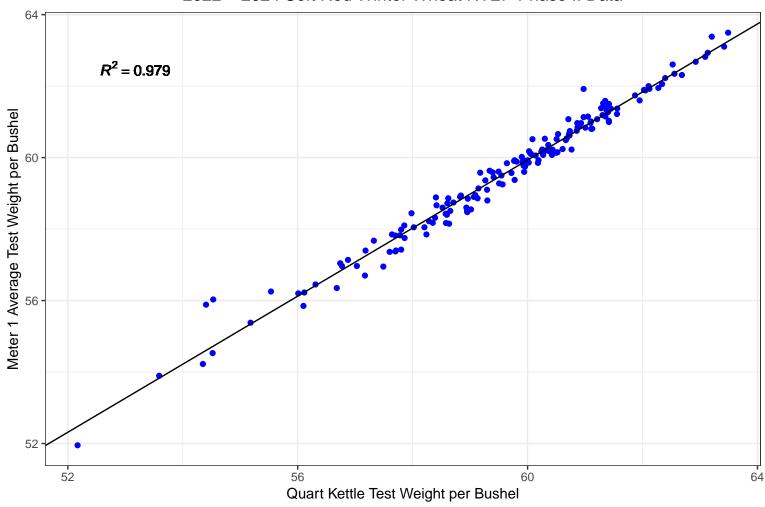




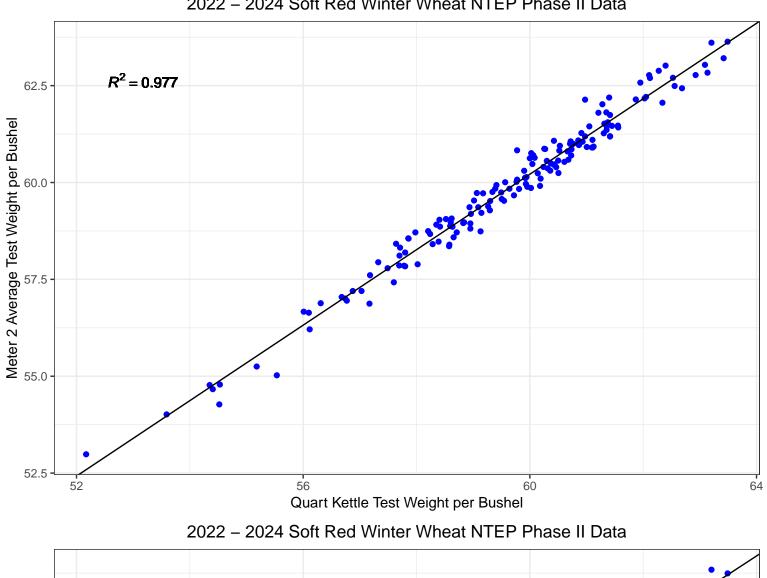
Test Weight per Bushel Comparison – Soft Red Winter Wheat (2022 – 2024 Crop)

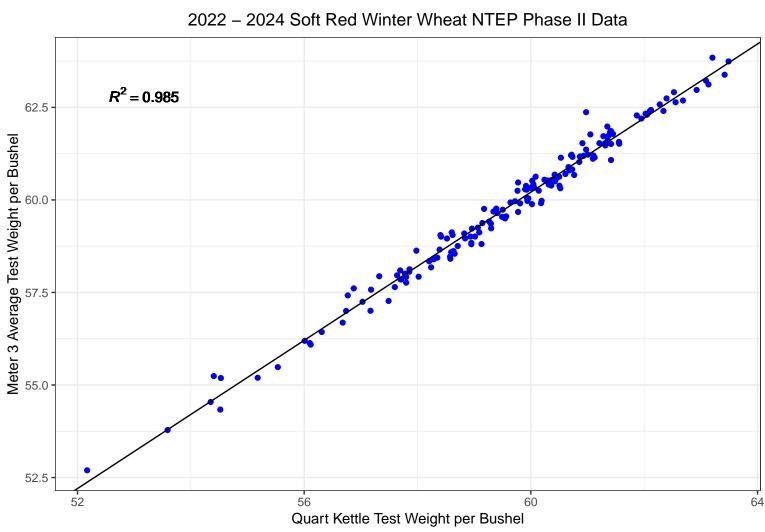


2022 - 2024 Soft Red Winter Wheat NTEP Phase II Data

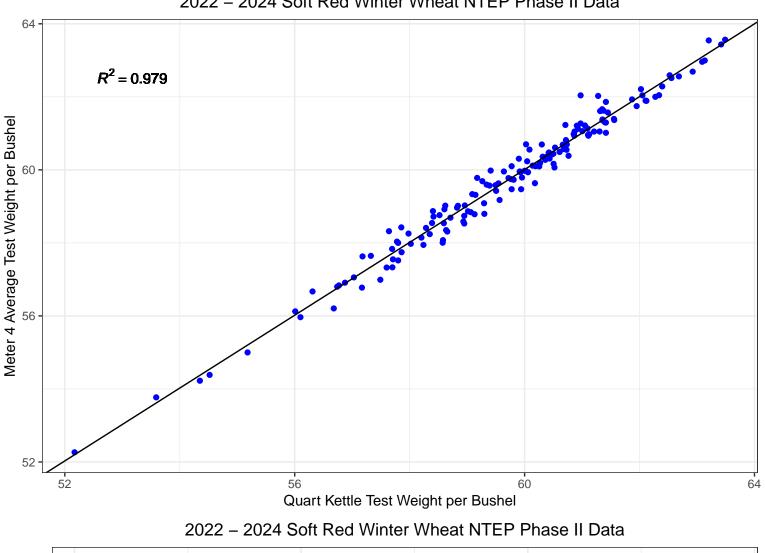


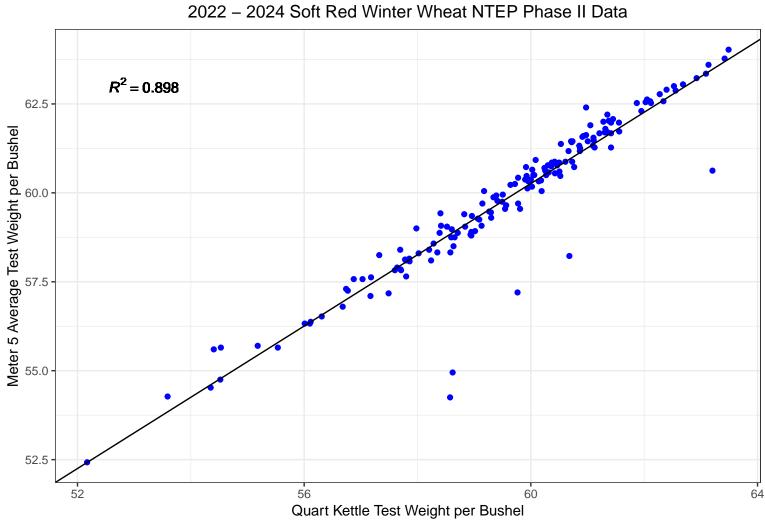
2022 - 2024 Soft Red Winter Wheat NTEP Phase II Data





2022 - 2024 Soft Red Winter Wheat NTEP Phase II Data





2022 - 2024 Soft Red Winter Wheat NTEP Phase II Data

