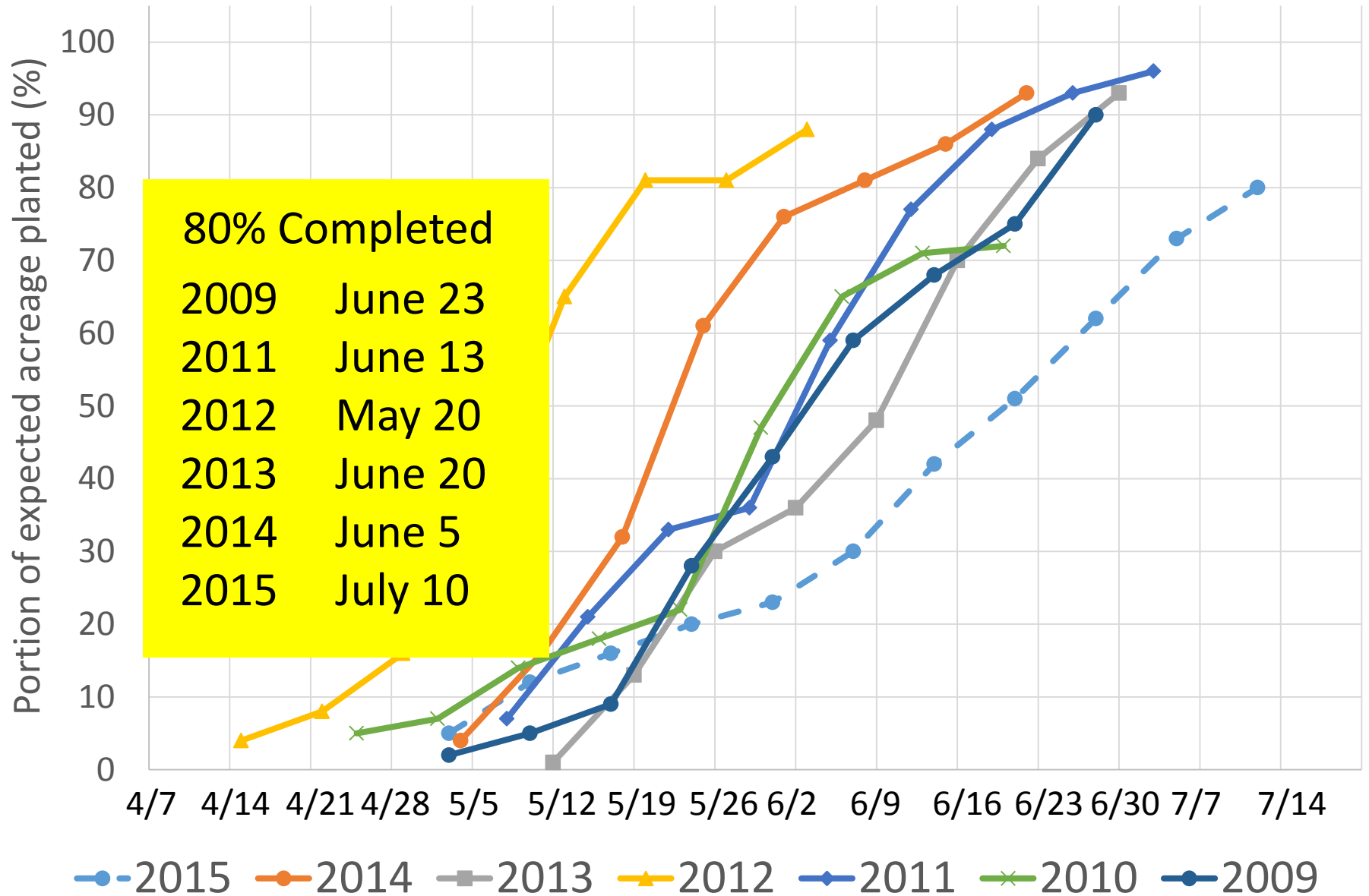


Soybean Response to Late Planting



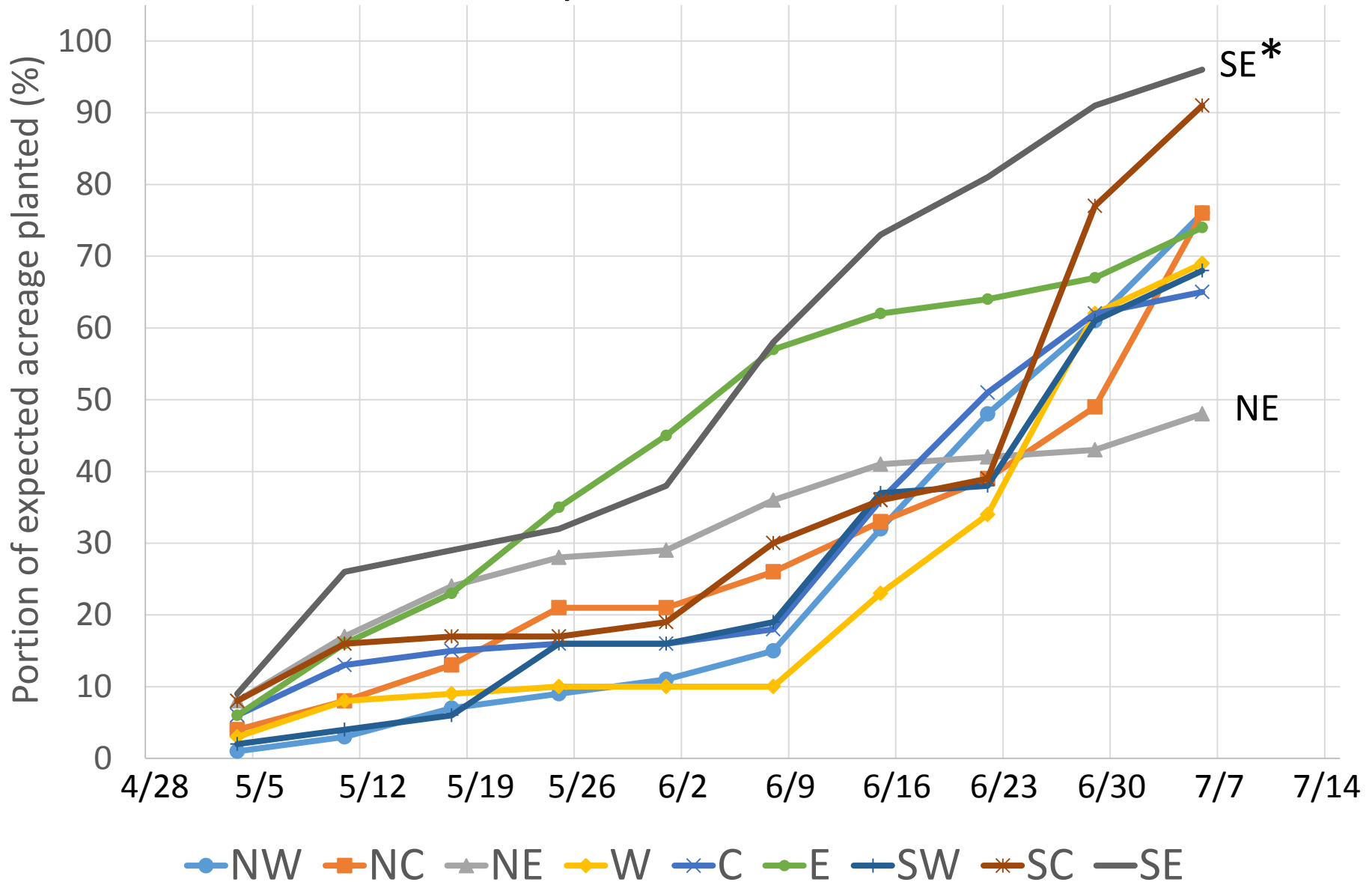
Bill Wiebold
University of Missouri Extension

Soybean Planting Progress - Missouri



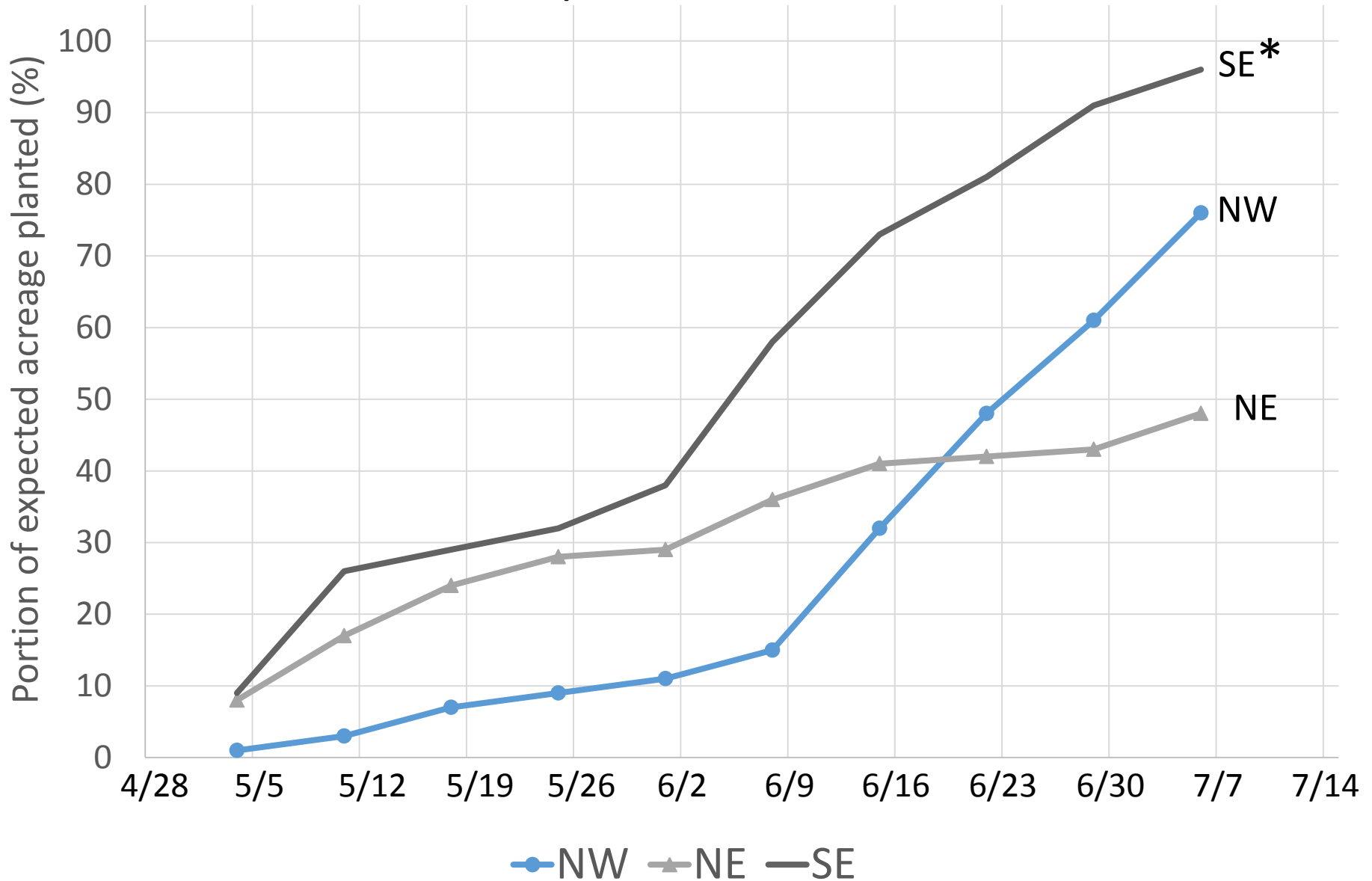
Soybean Planting Progress in 2015

by Missouri District



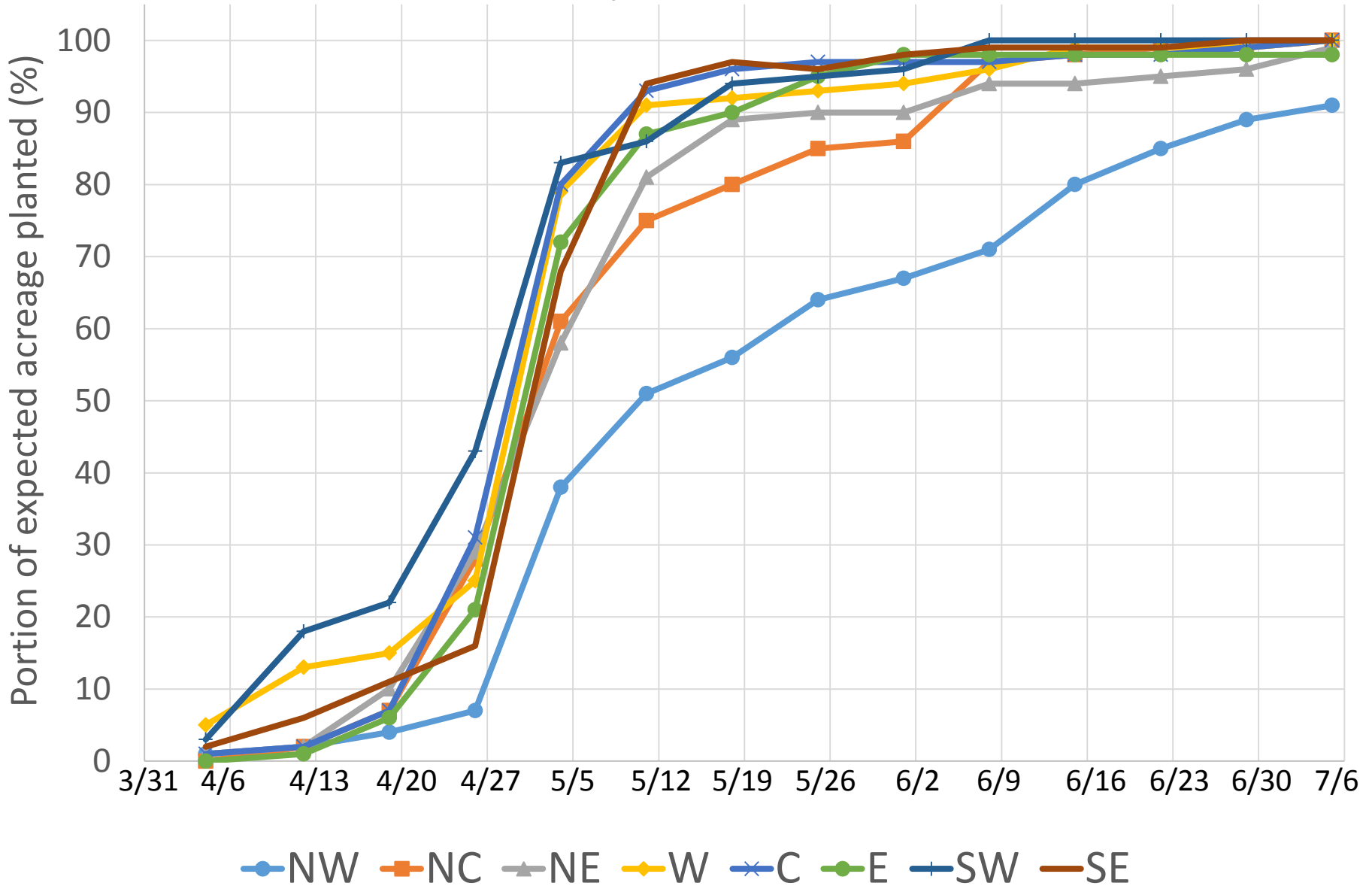
Soybean Planting Progress in 2015

by Missouri District



Corn Planting Progress in 2015

by district



Focus on Two Impacts from Delayed Planting

Reduced yield potential

Increased vulnerability
to season-ending freeze



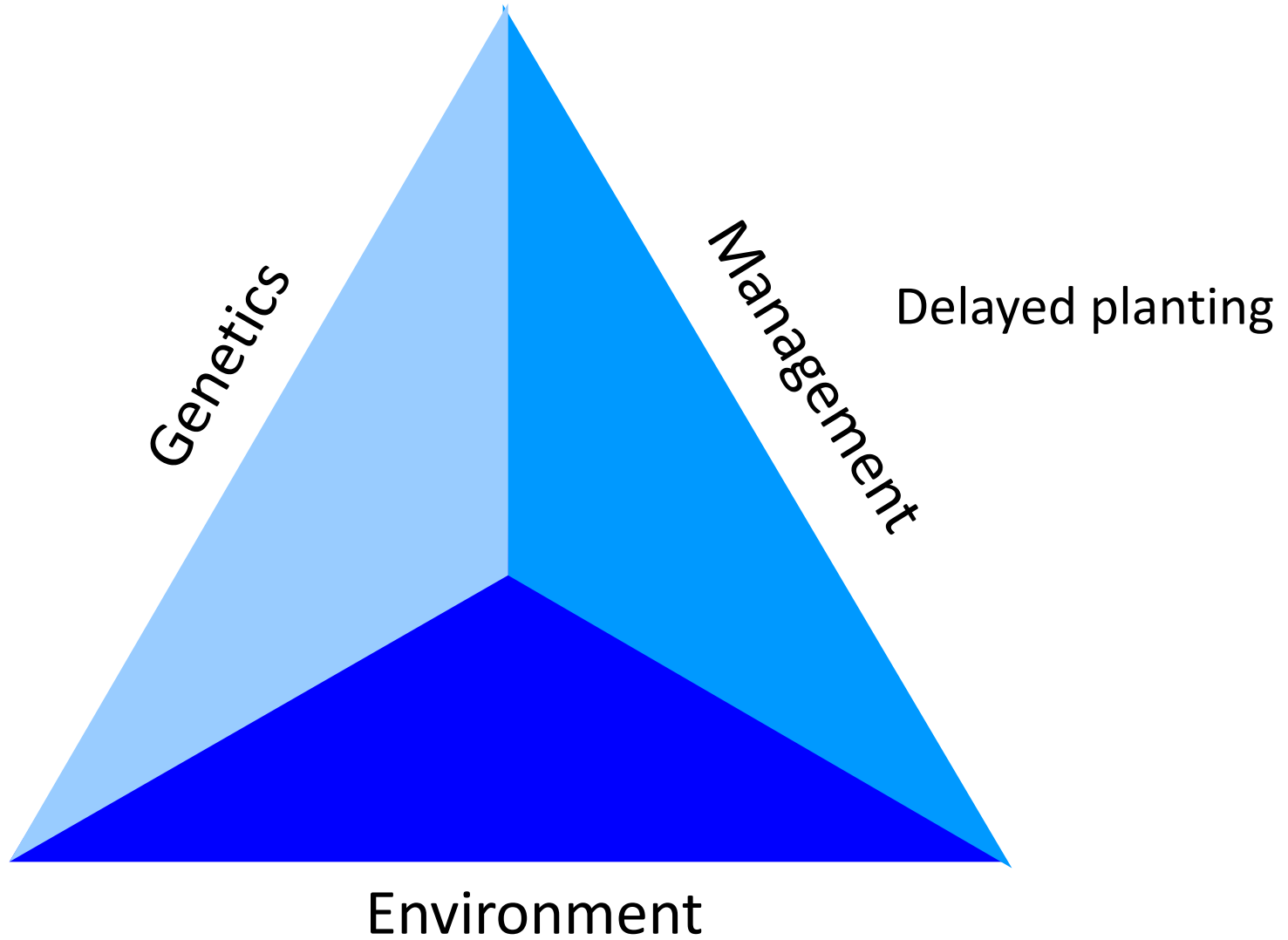
Focus on Two Impacts from Delayed Planting

Reduced yield potential

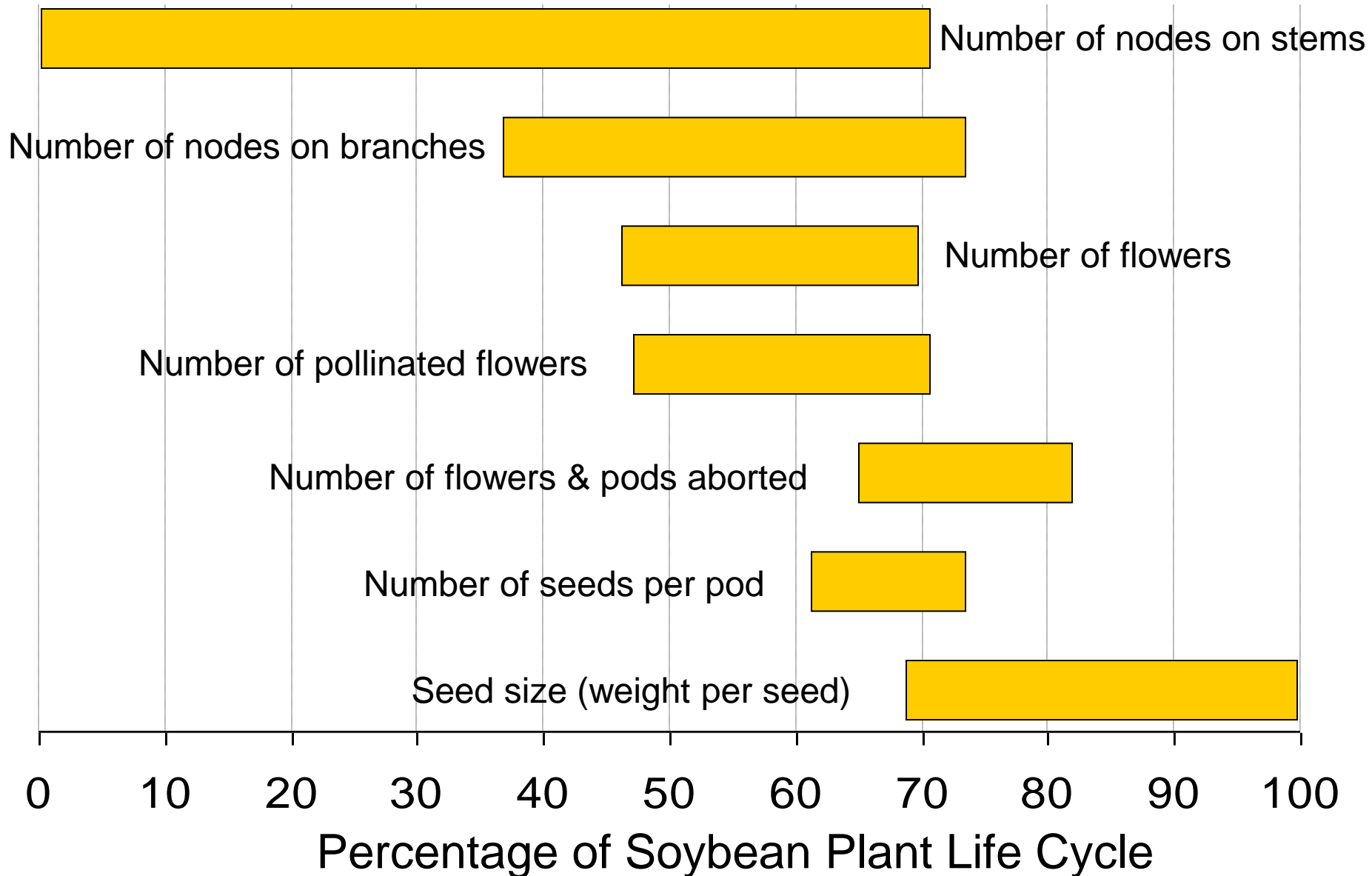
Increased vulnerability
to season-ending freeze



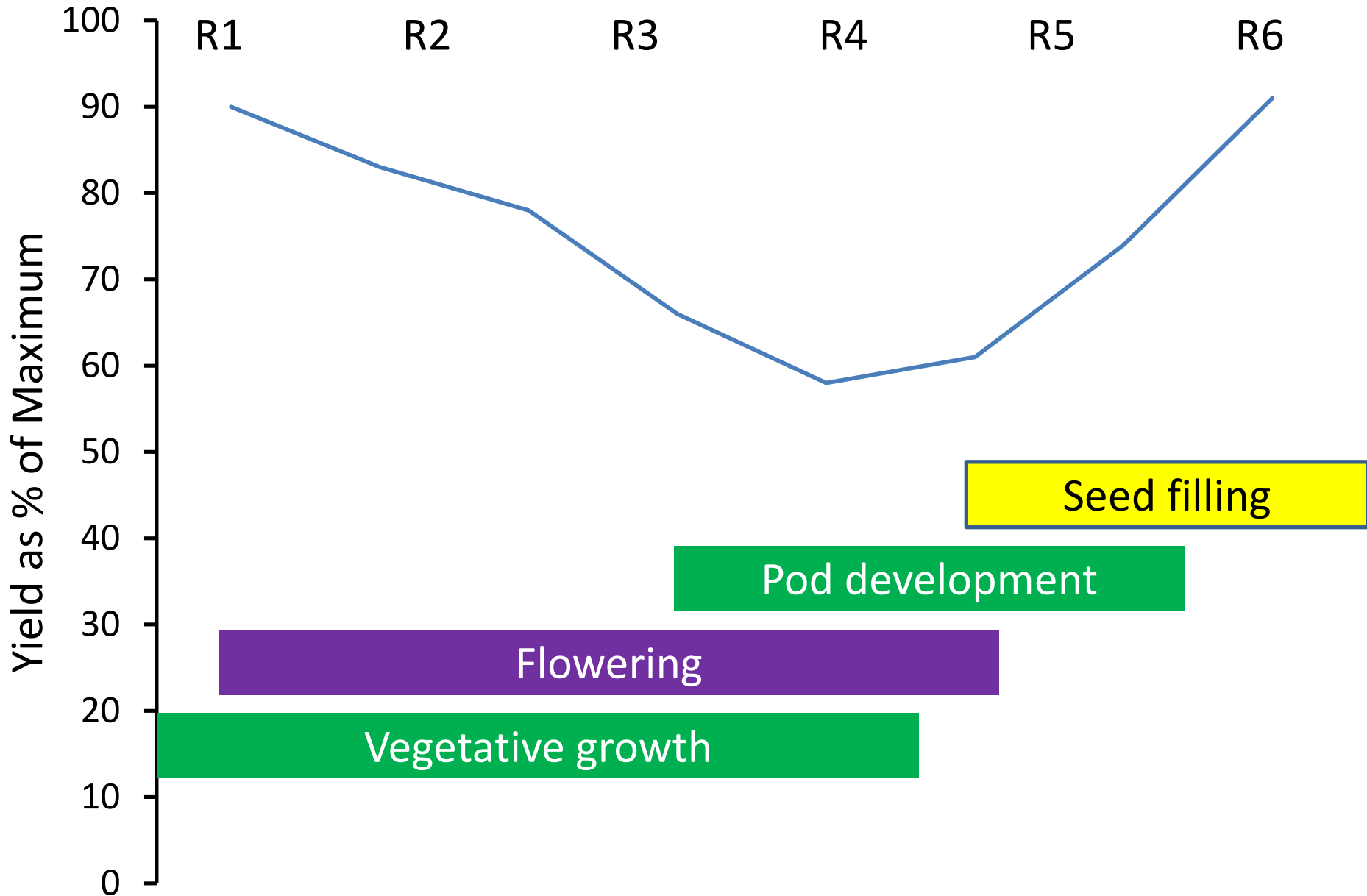
Crop Productivity and Profitability



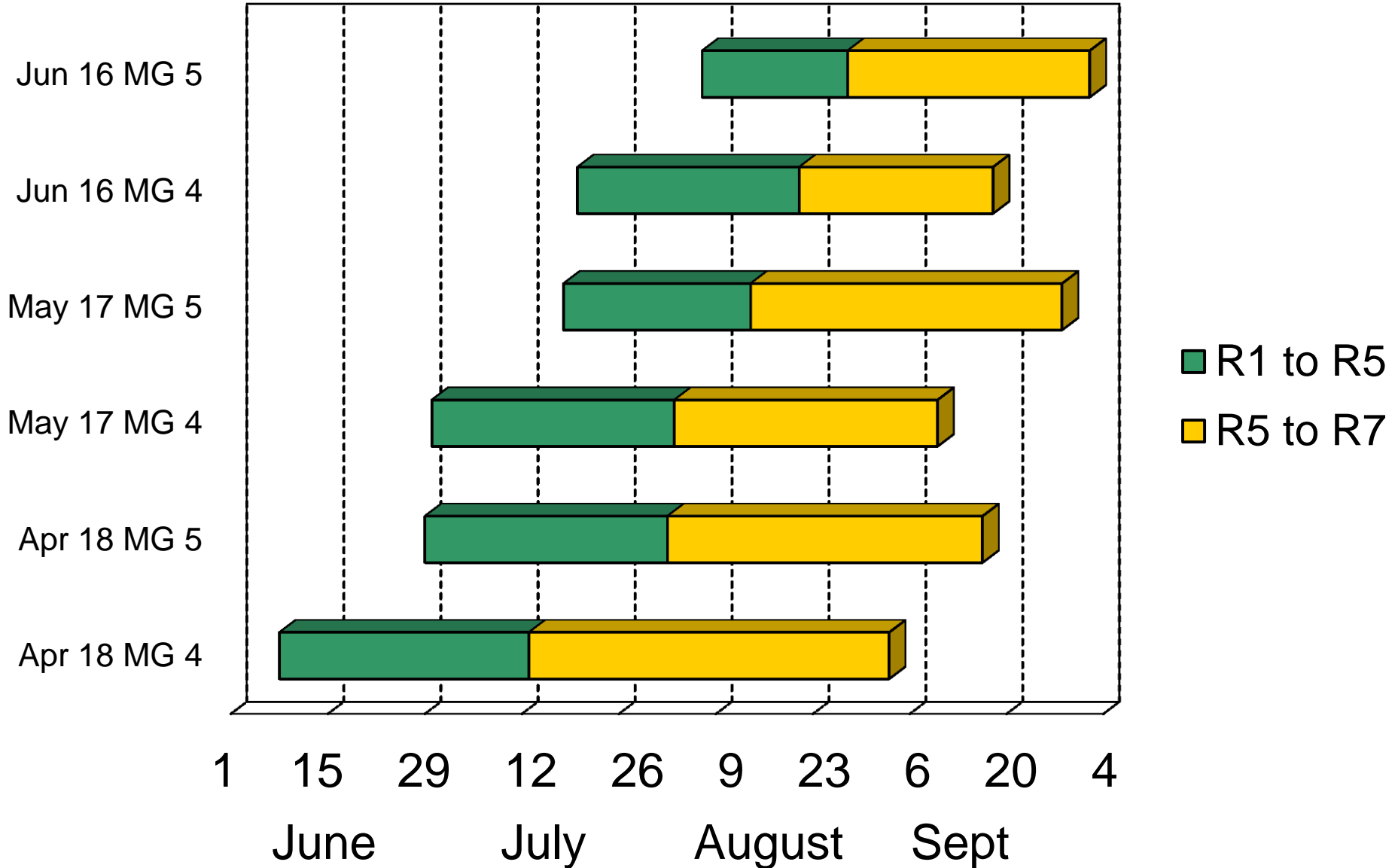
When Soybean Yield is Determined (indeterminate variety)



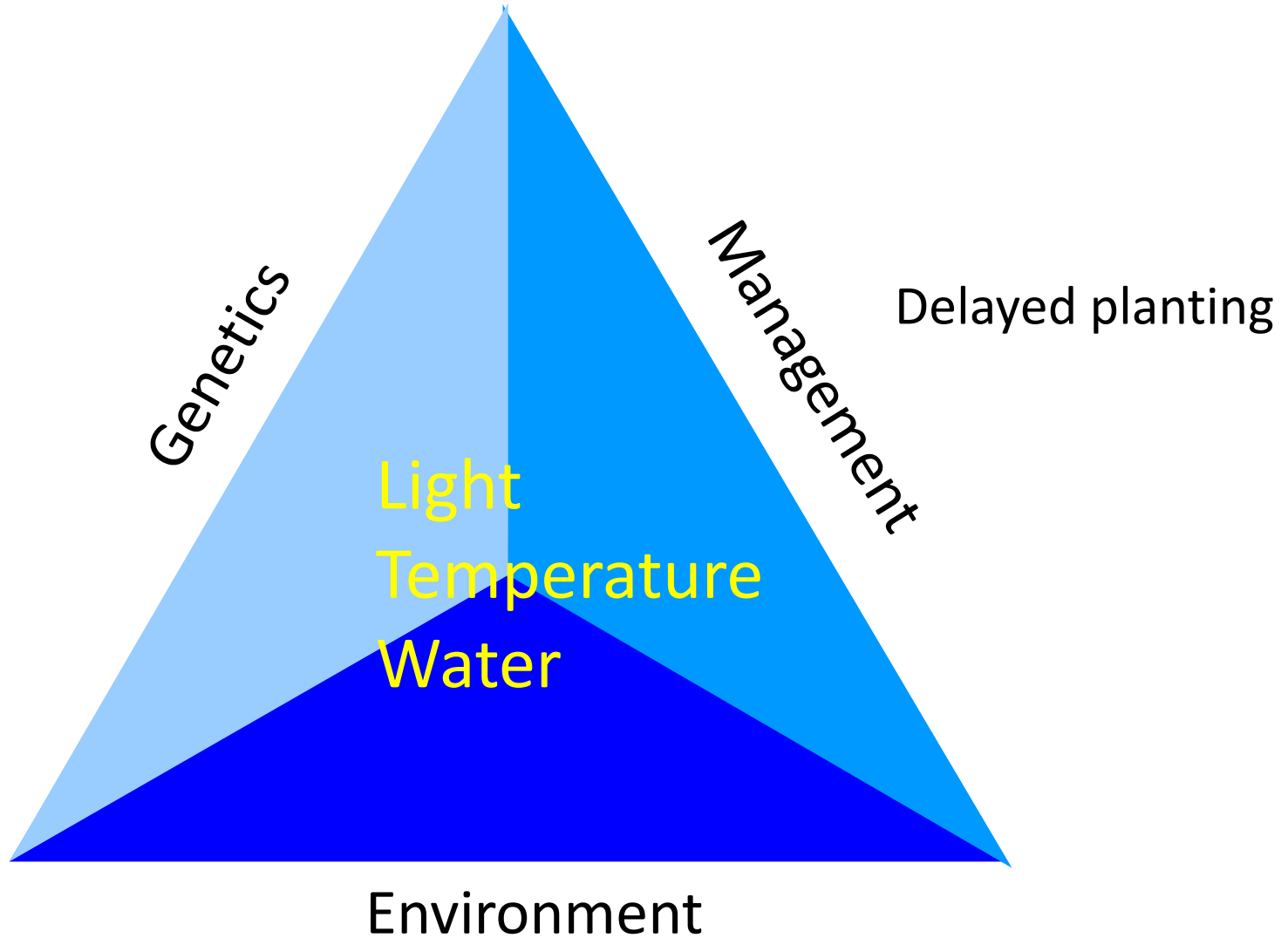
Effect of Short Term Drought Stress on Soybean Grain Yield



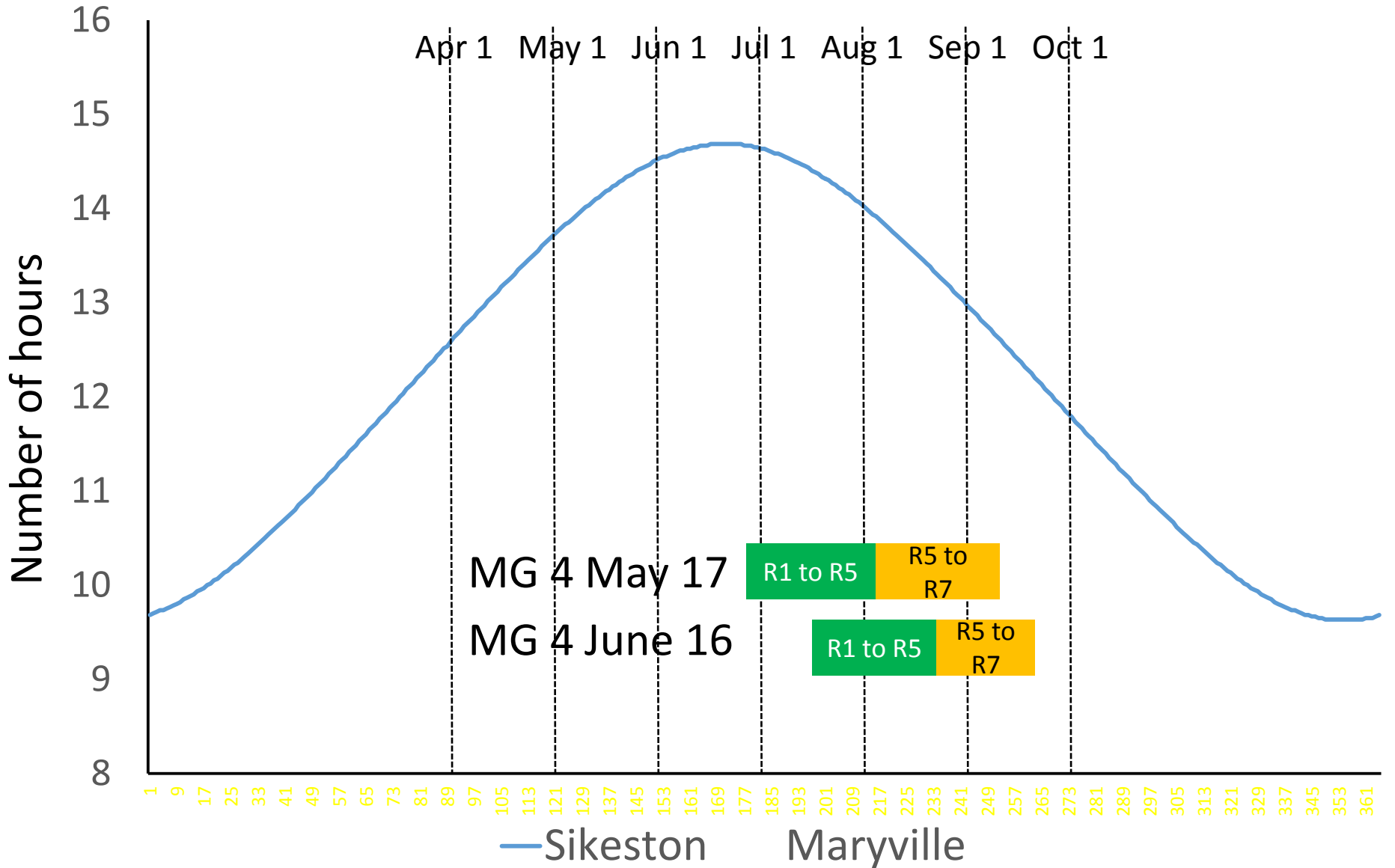
Effect of Maturity Group and Planting Date on Soybean Development, Portageville



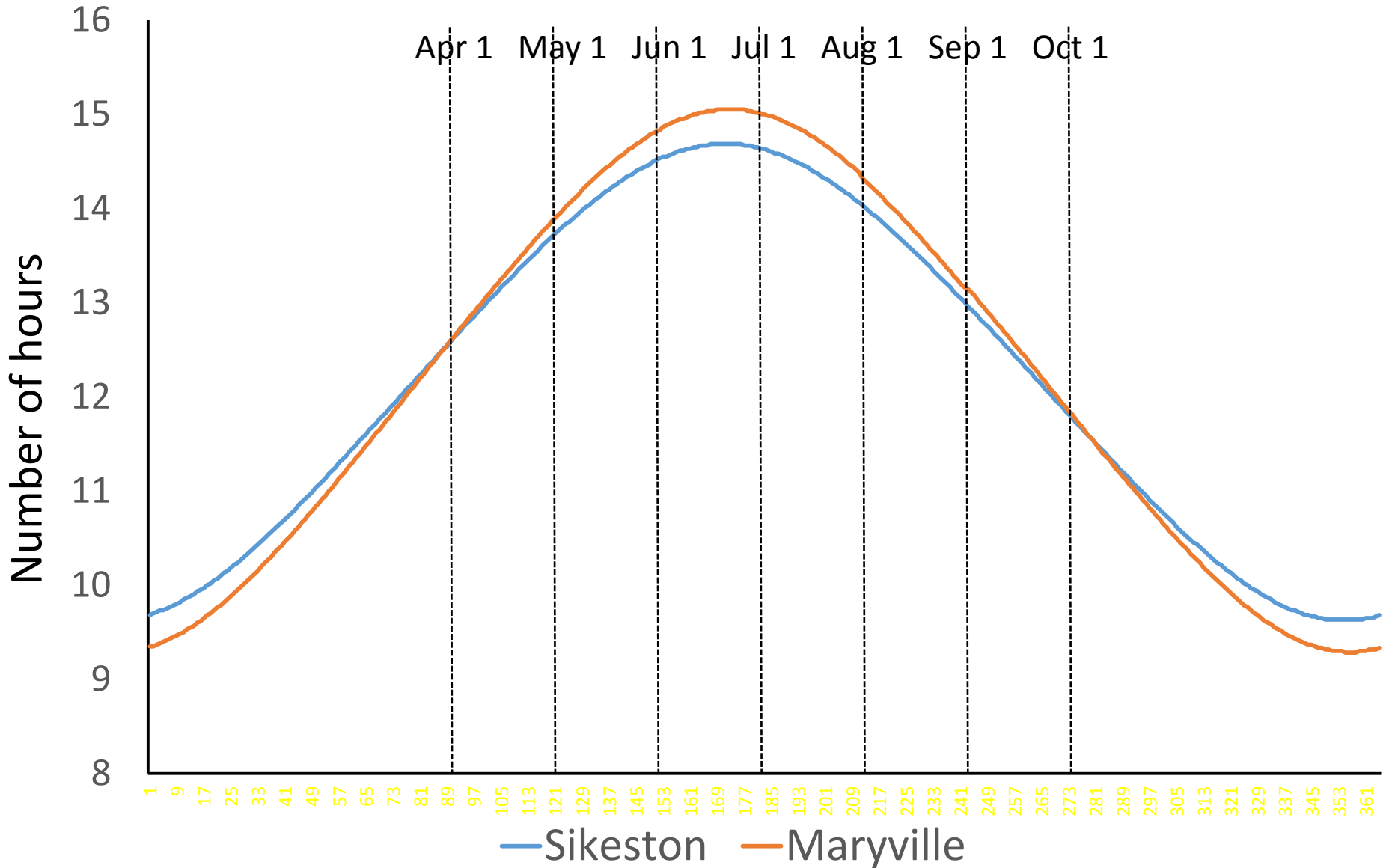
Crop Productivity and Profitability



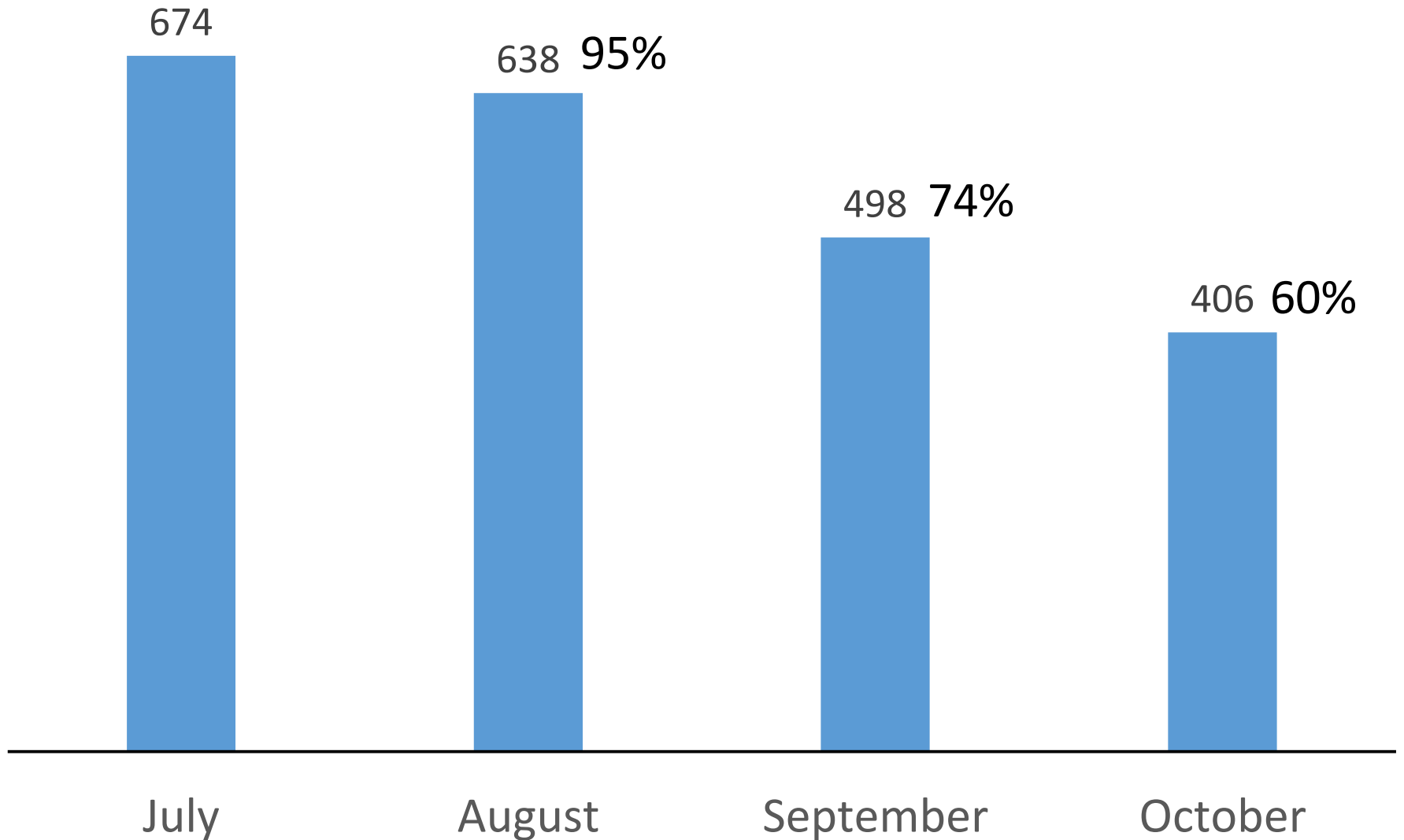
Photoperiod Length



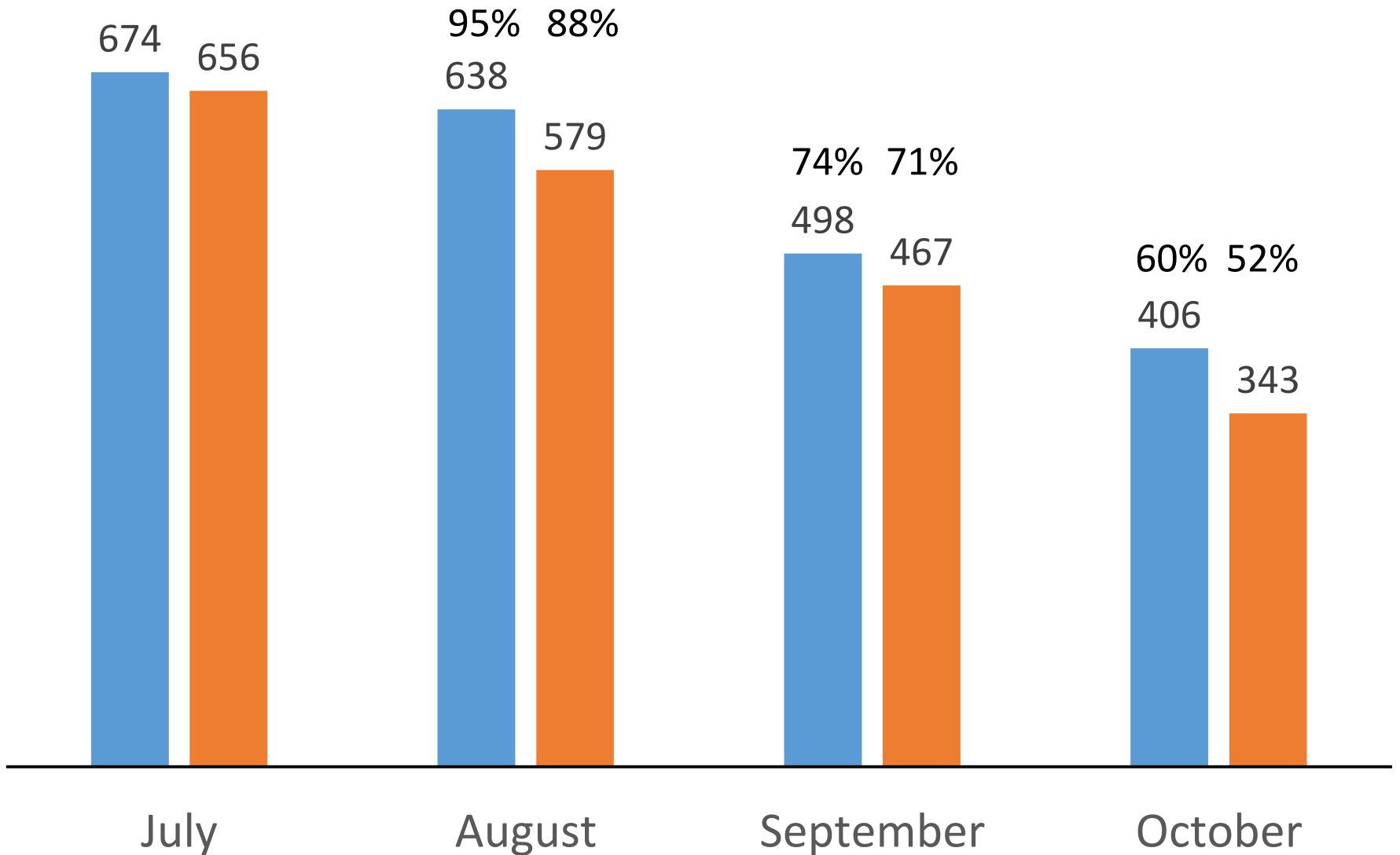
Photoperiod Length



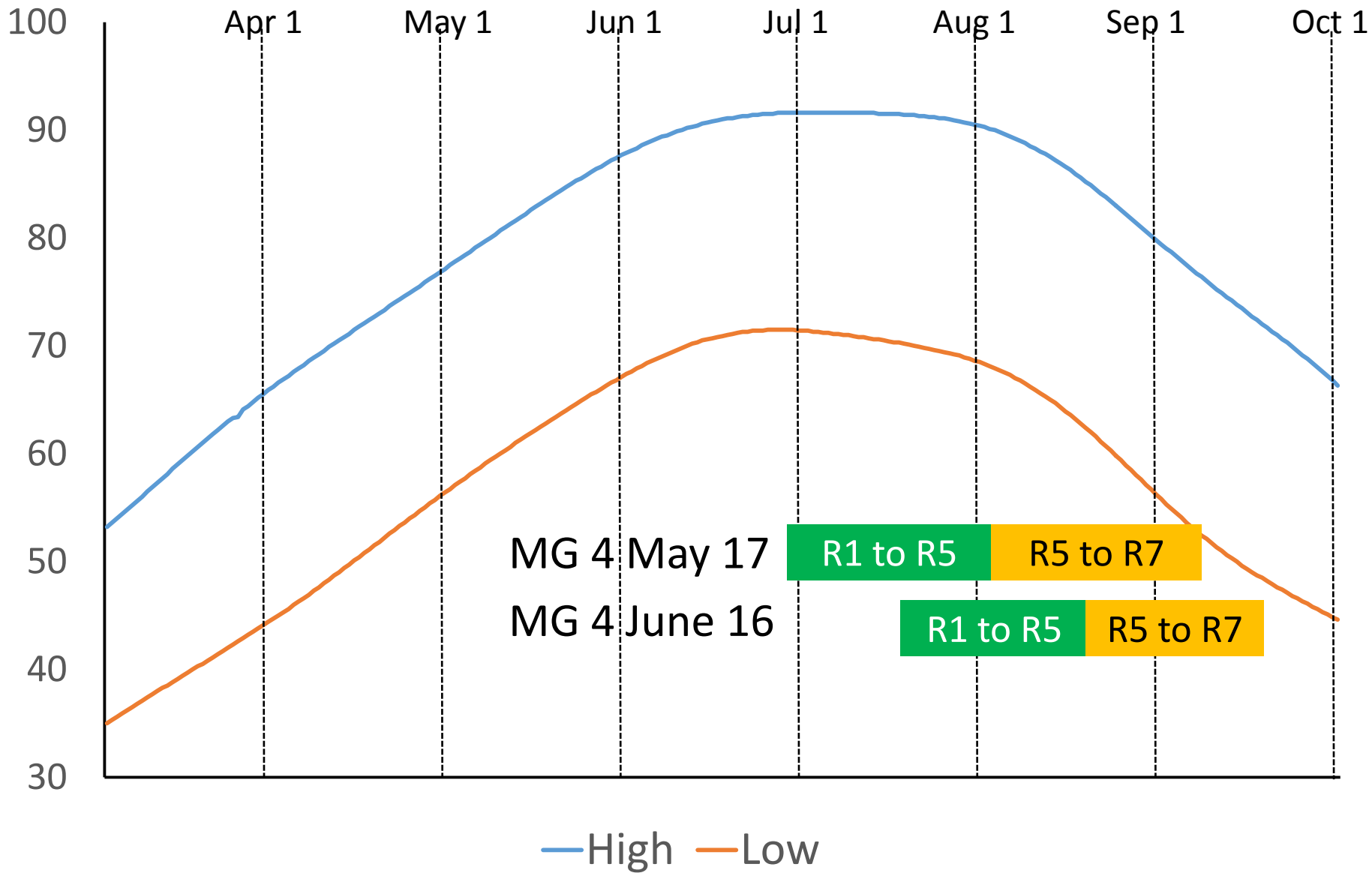
Available Light Energy (MJ/M²)



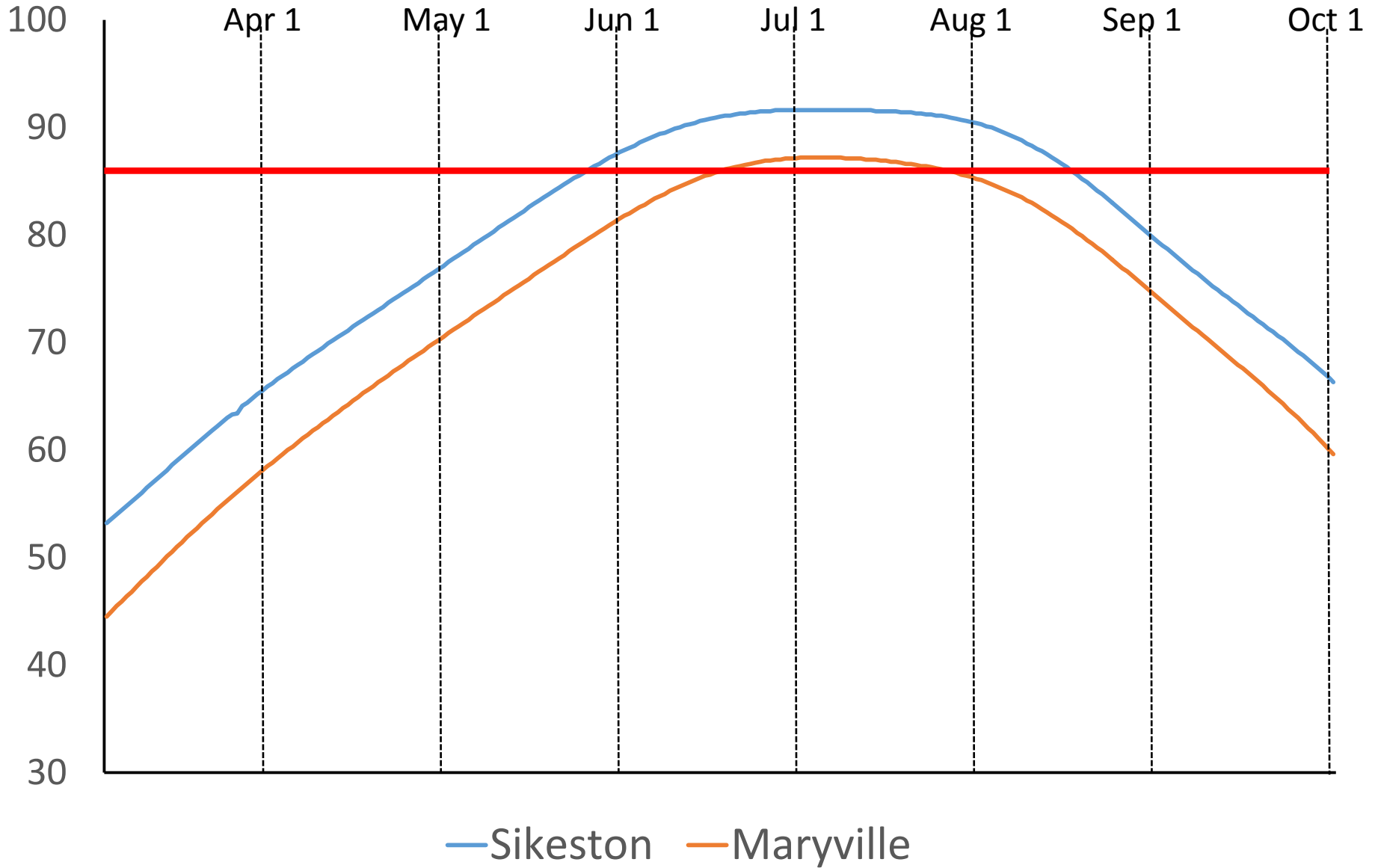
Available Light Energy (MJ/M²)



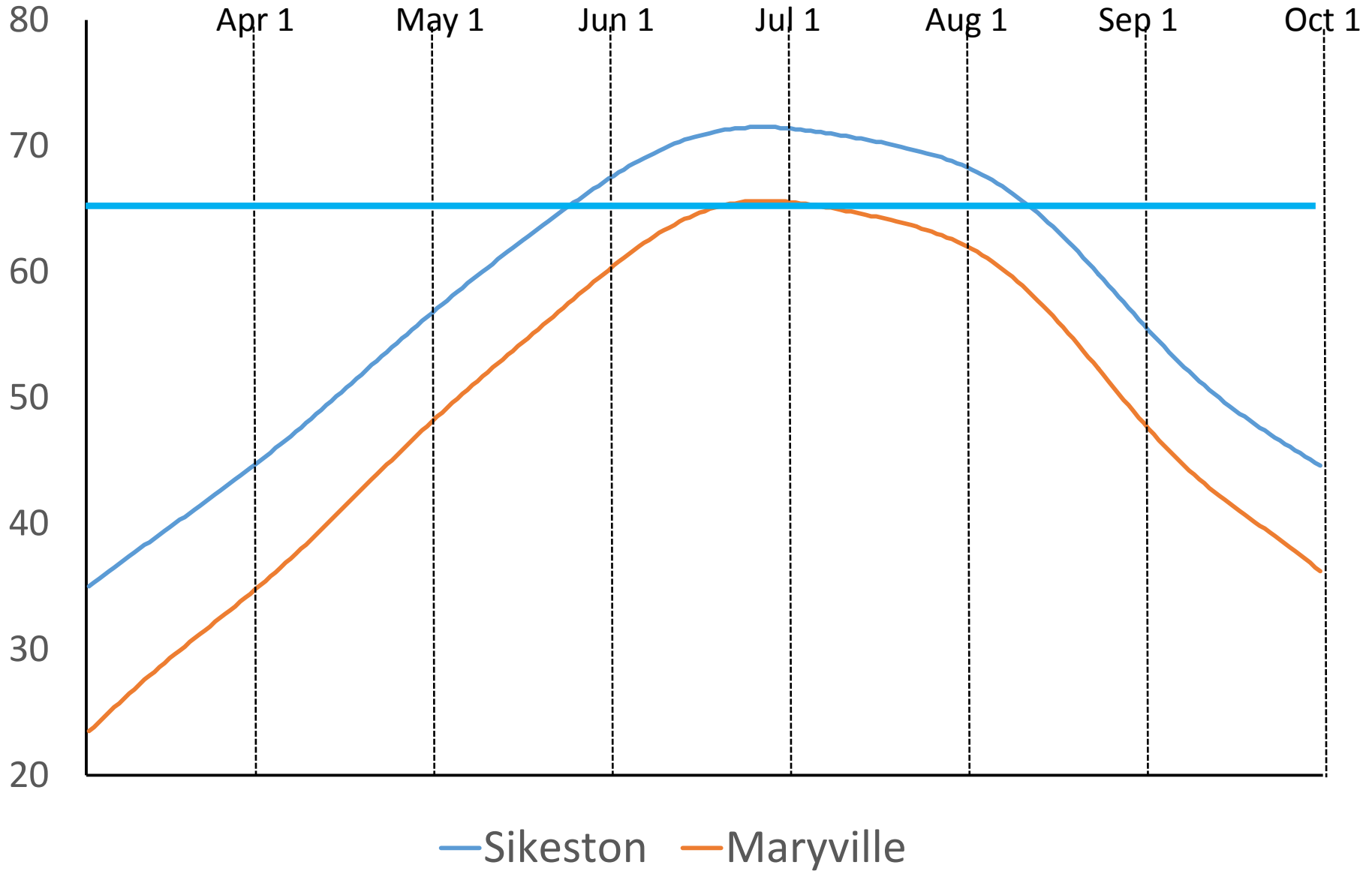
Daily Temperatures (°F)



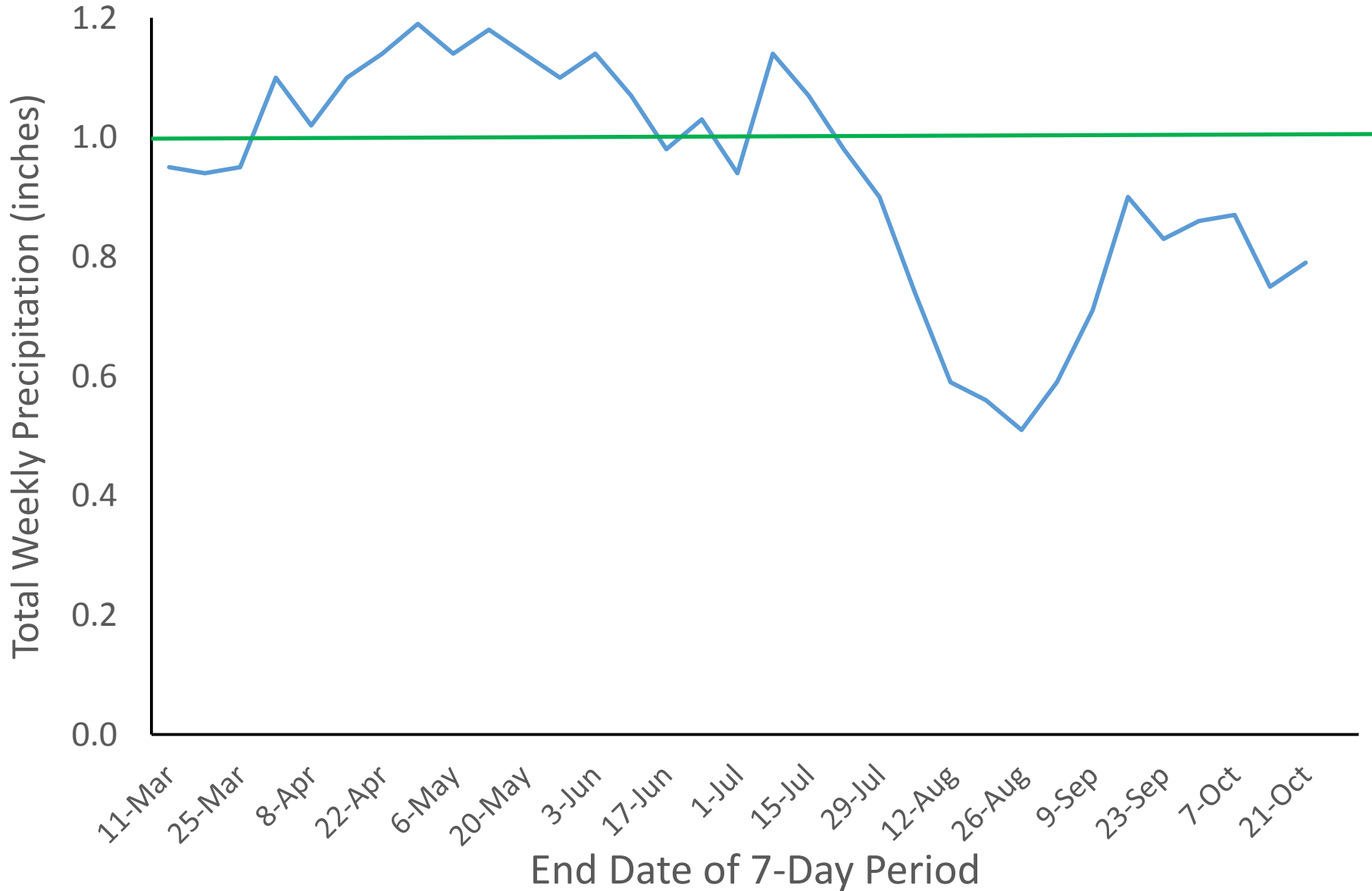
Daily Maximum Temperatures (°F)



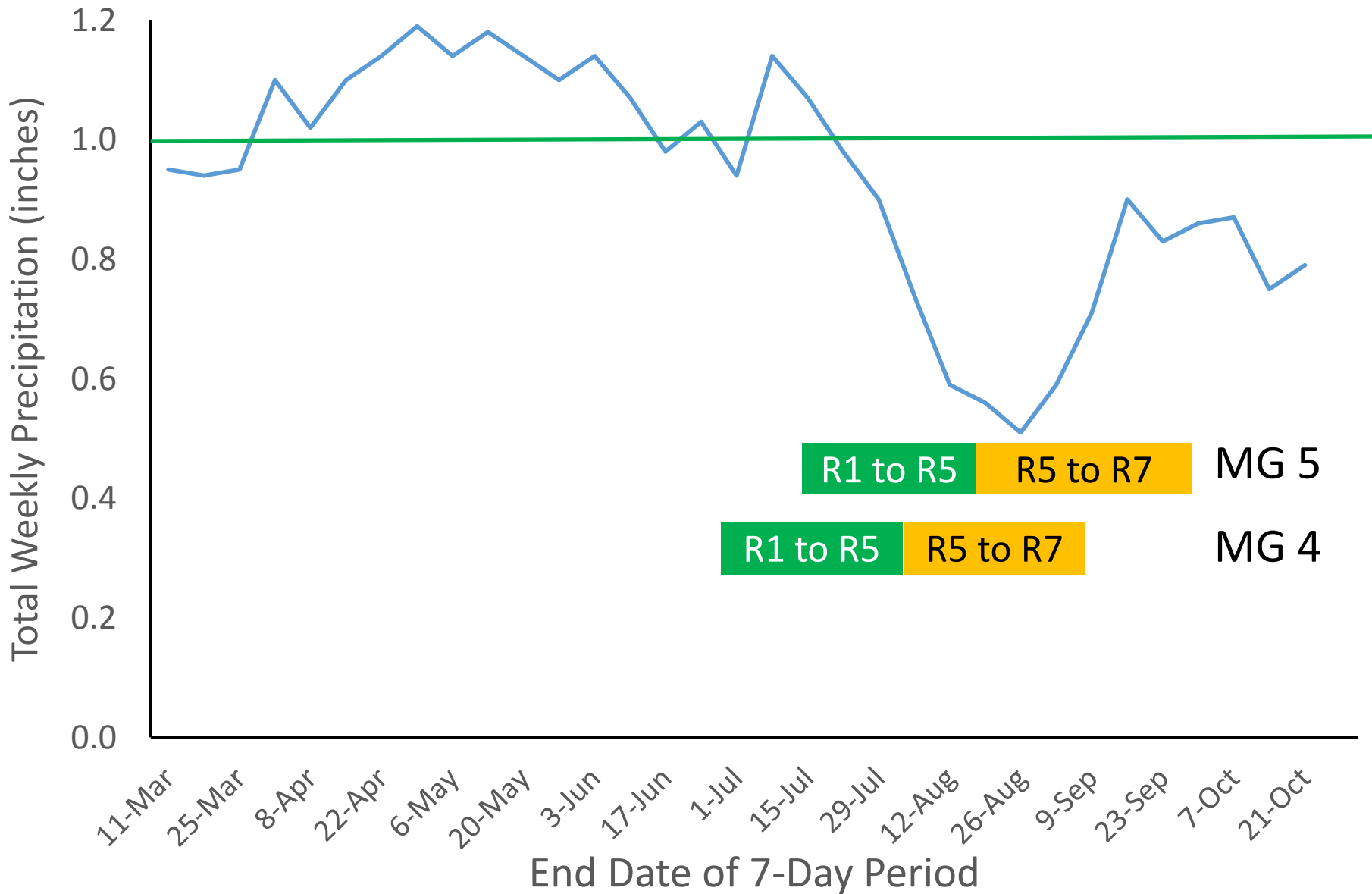
Daily Minimum Temperatures (°F)



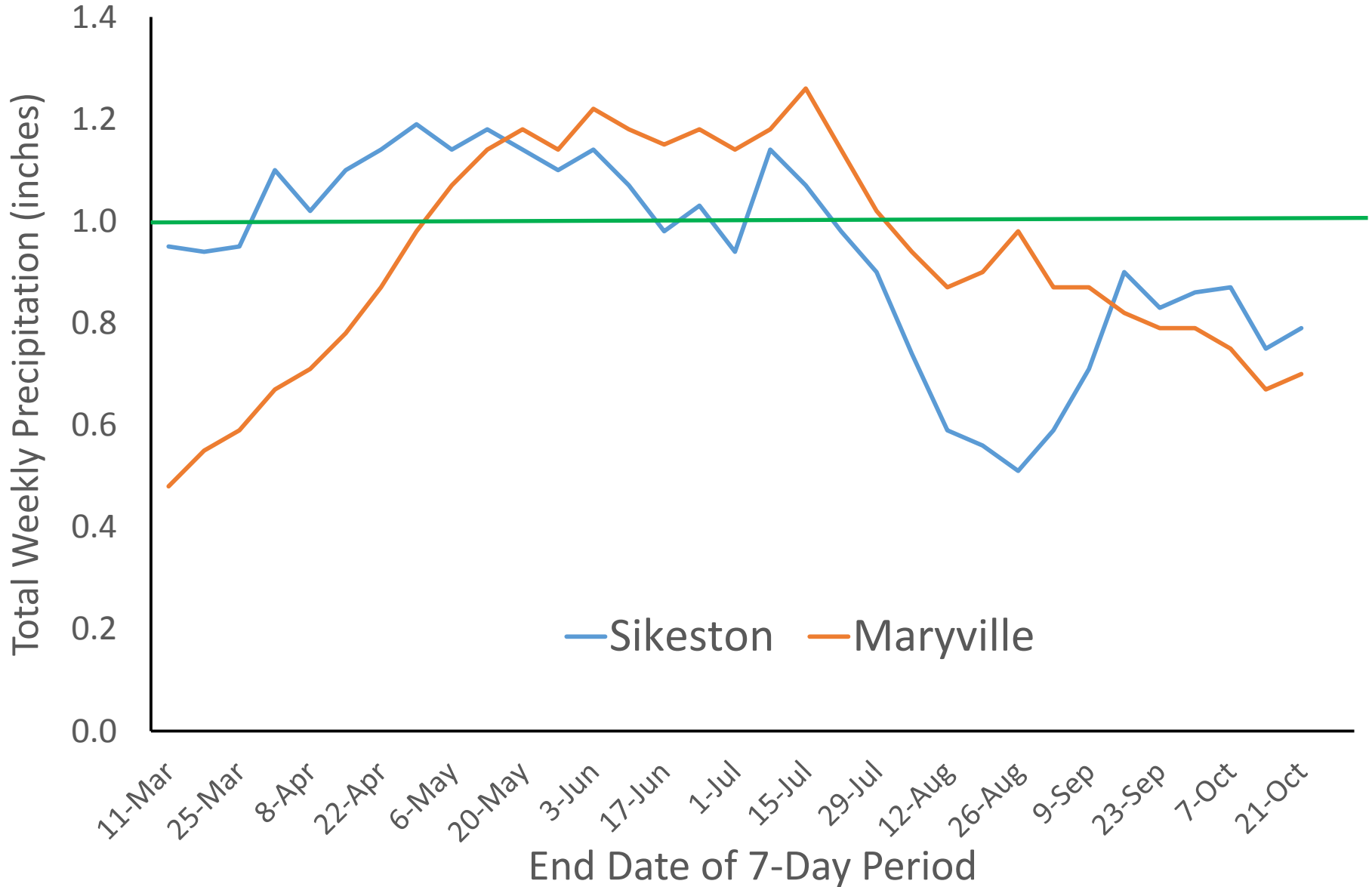
Normal Weekly Precipitation Totals for Sikeston, MO



Normal Weekly Precipitation Totals for Sikeston, MO

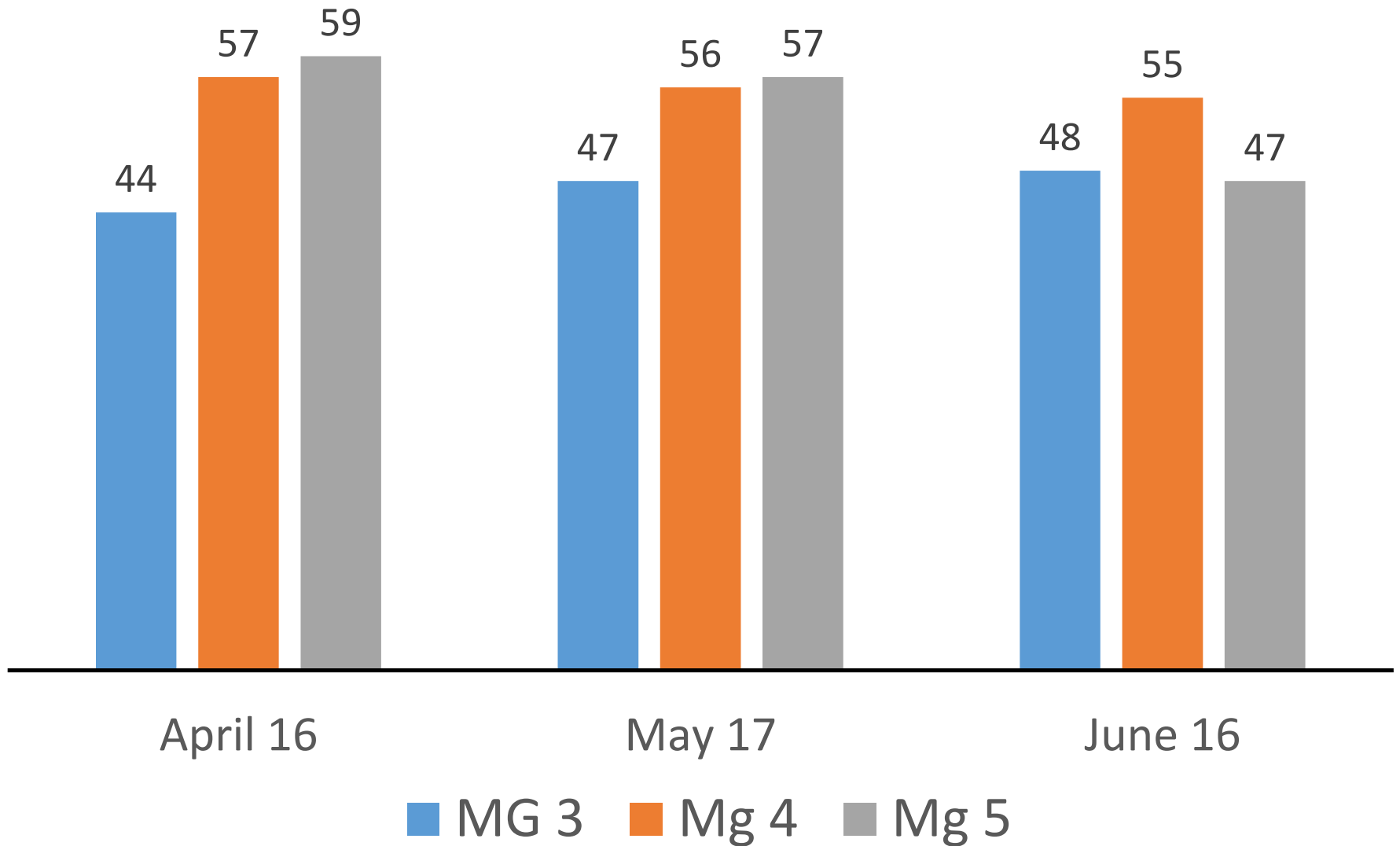


Normal Weekly Precipitation Totals

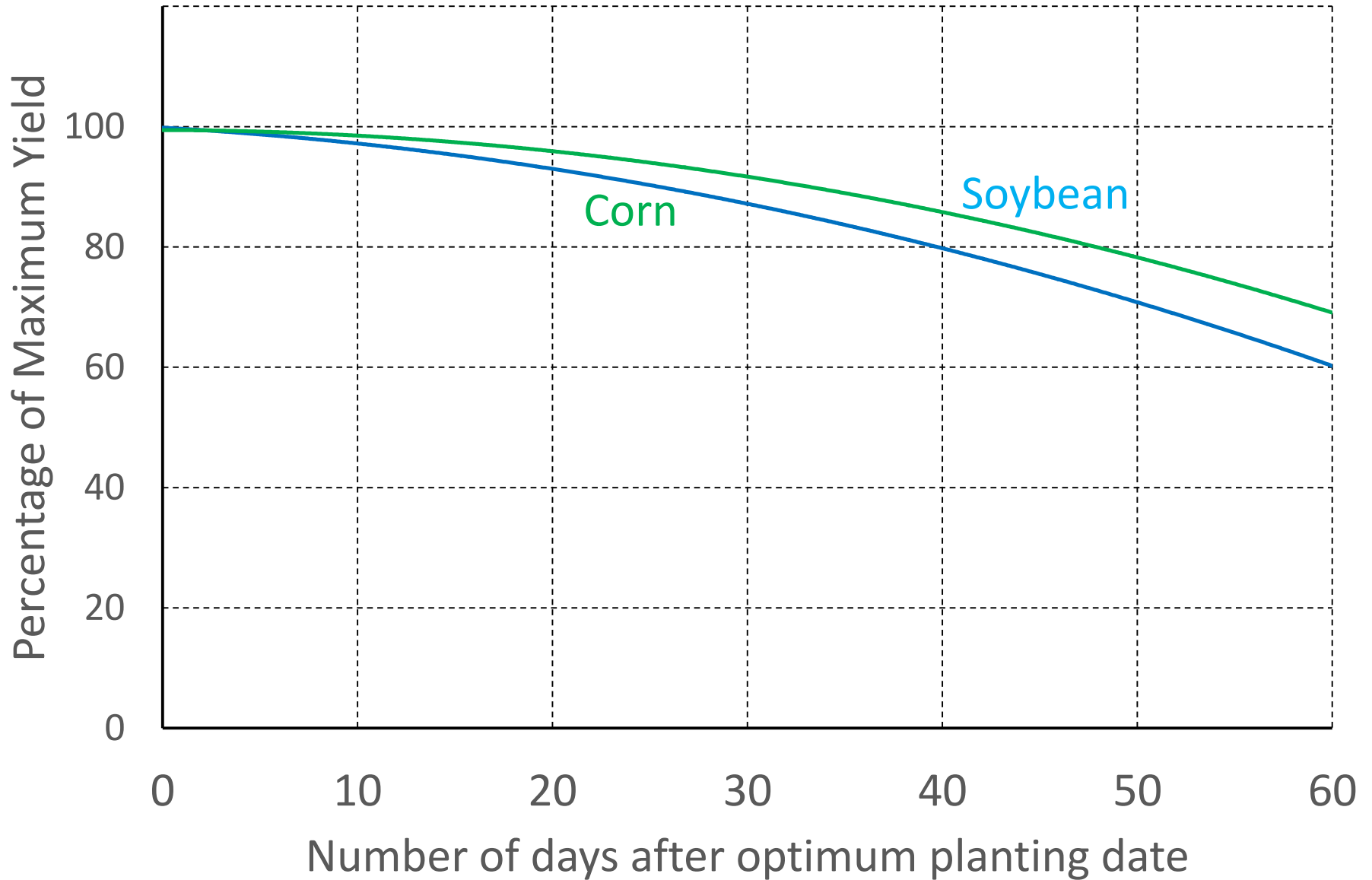


Effect of Planting Date on Soybean Yield

Portageville



Effect of Planting Date on Corn and Soybean Yields



Soybean Response to Late Planting



Bill Wiebold
University of Missouri Extension