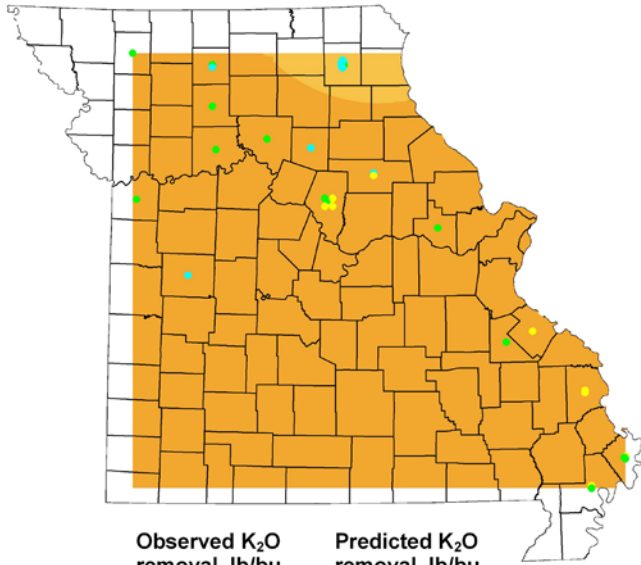
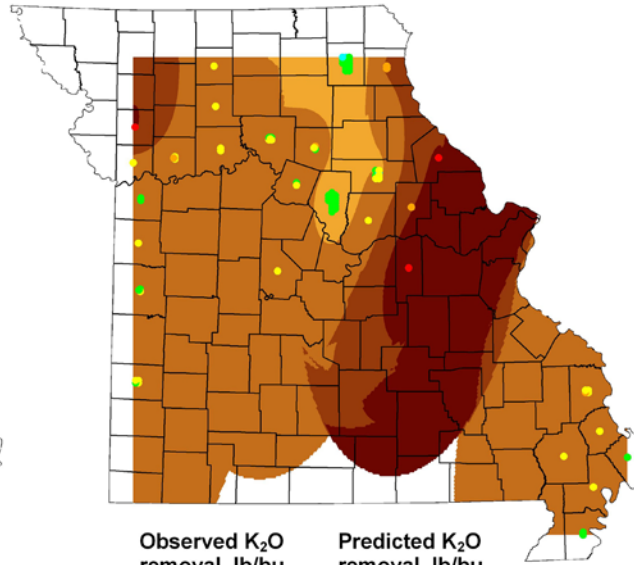


Wheat 2006 Potash Removal Map



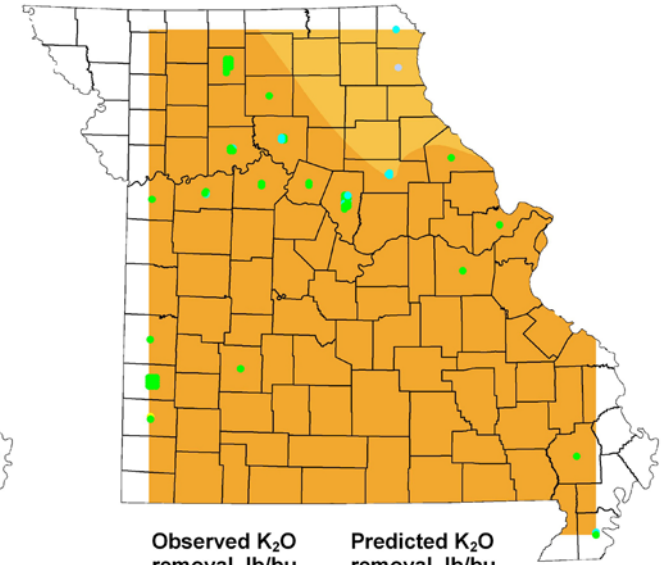
Observed K₂O removal, lb/bu	Predicted K₂O removal, lb/bu
● 0.15 - 0.25	■ 0.15 - 0.25
● 0.25 - 0.35	■ 0.25 - 0.35
● 0.35 - 0.45	■ 0.35 - 0.45

Wheat 2007 Potash Removal Map



Observed K₂O removal, lb/bu	Predicted K₂O removal, lb/bu
● 0.15 - 0.25	■ 0.15 - 0.25
● 0.25 - 0.35	■ 0.25 - 0.35
● 0.35 - 0.45	■ 0.35 - 0.45
● 0.45 - 0.55	■ 0.45 - 0.55
● > 0.55	■ > 0.55

Wheat 2008 Potash Removal Map



Observed K₂O removal, lb/bu	Predicted K₂O removal, lb/bu
● < 0.15	■ < 0.15
● 0.15 - 0.25	■ 0.15 - 0.25
● 0.25 - 0.35	■ 0.25 - 0.35
● 0.35 - 0.45	■ 0.35 - 0.45

The National Research Council feed value of 0.30 is shown in this color: Observed – ● Predicted – ■