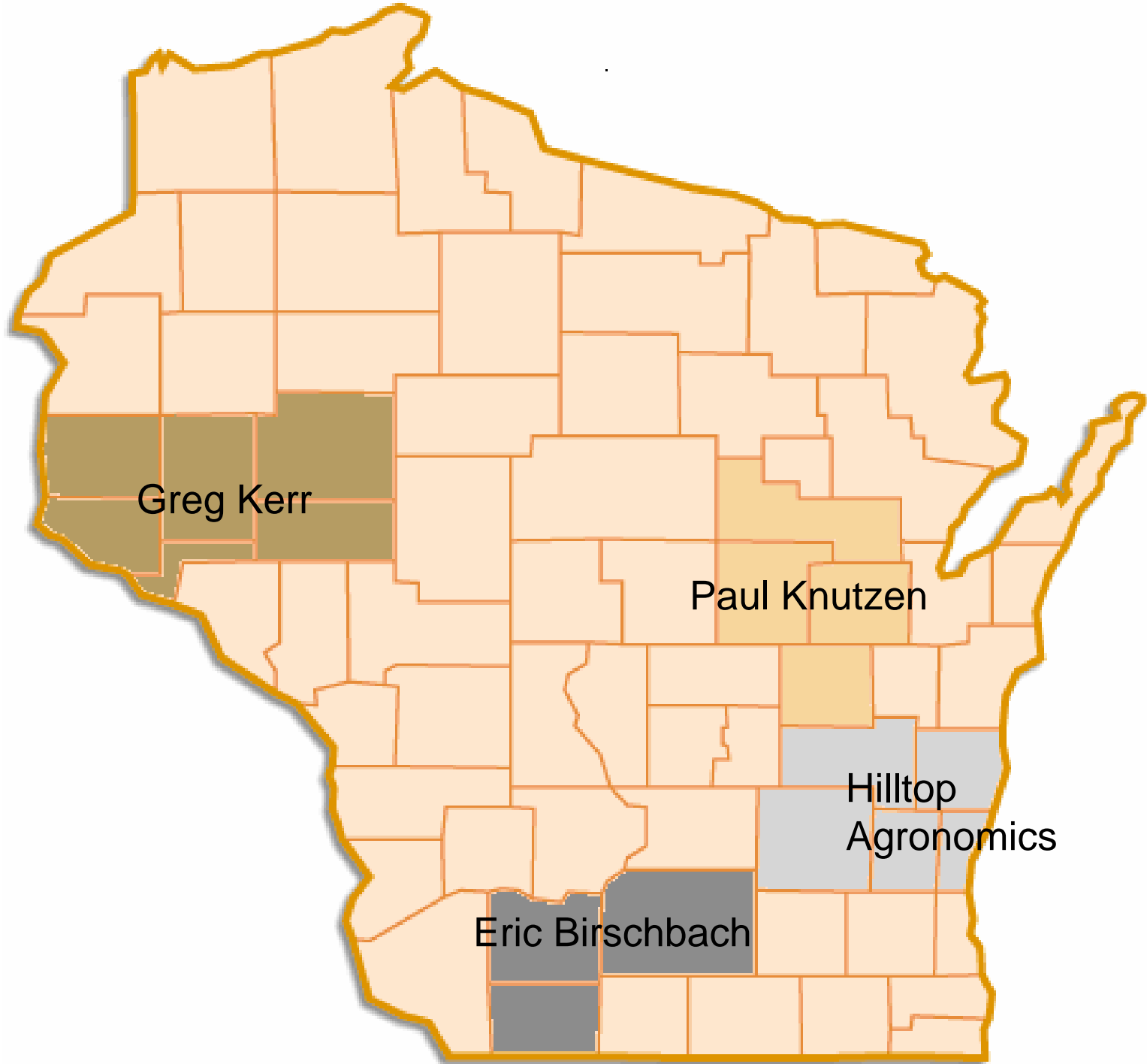


# **Snapshot of Wisconsin Growth of RR Usage**

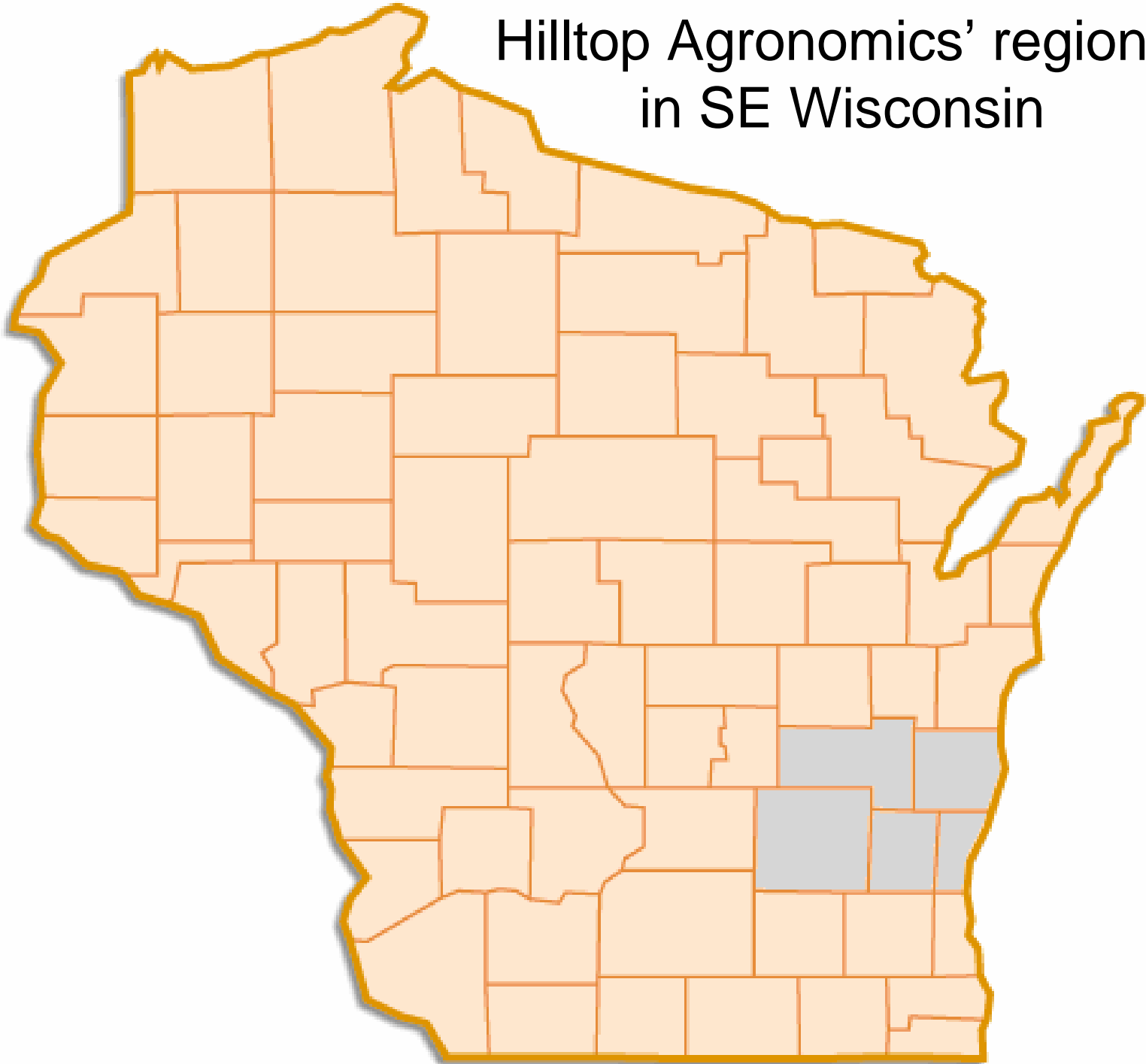
- **Hilltop Agronomics**
- **Paul Knutzen**
- **Eric Birschbach**
- **Greg Kerr**



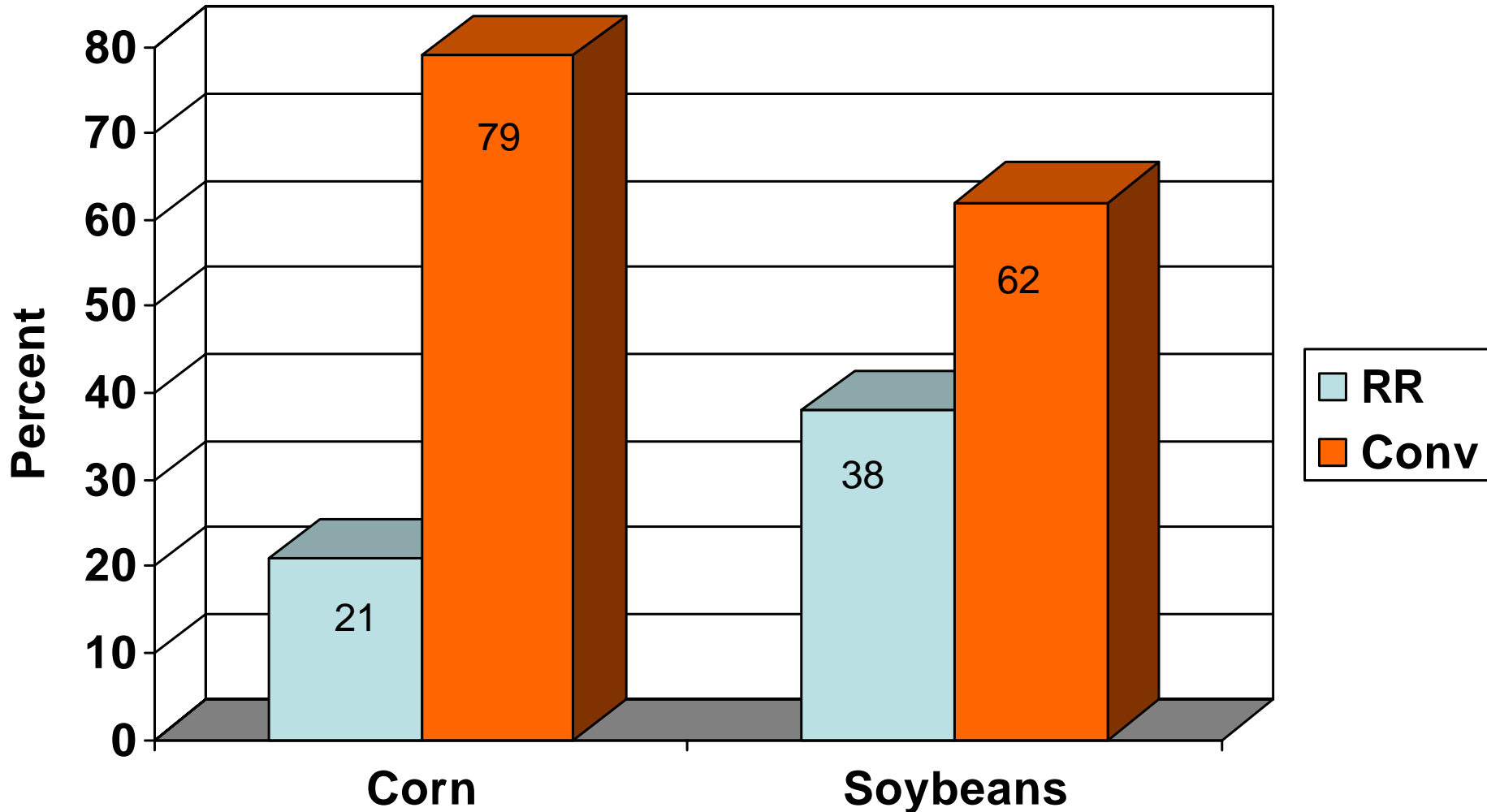




# Hilltop Agronomics' region in SE Wisconsin

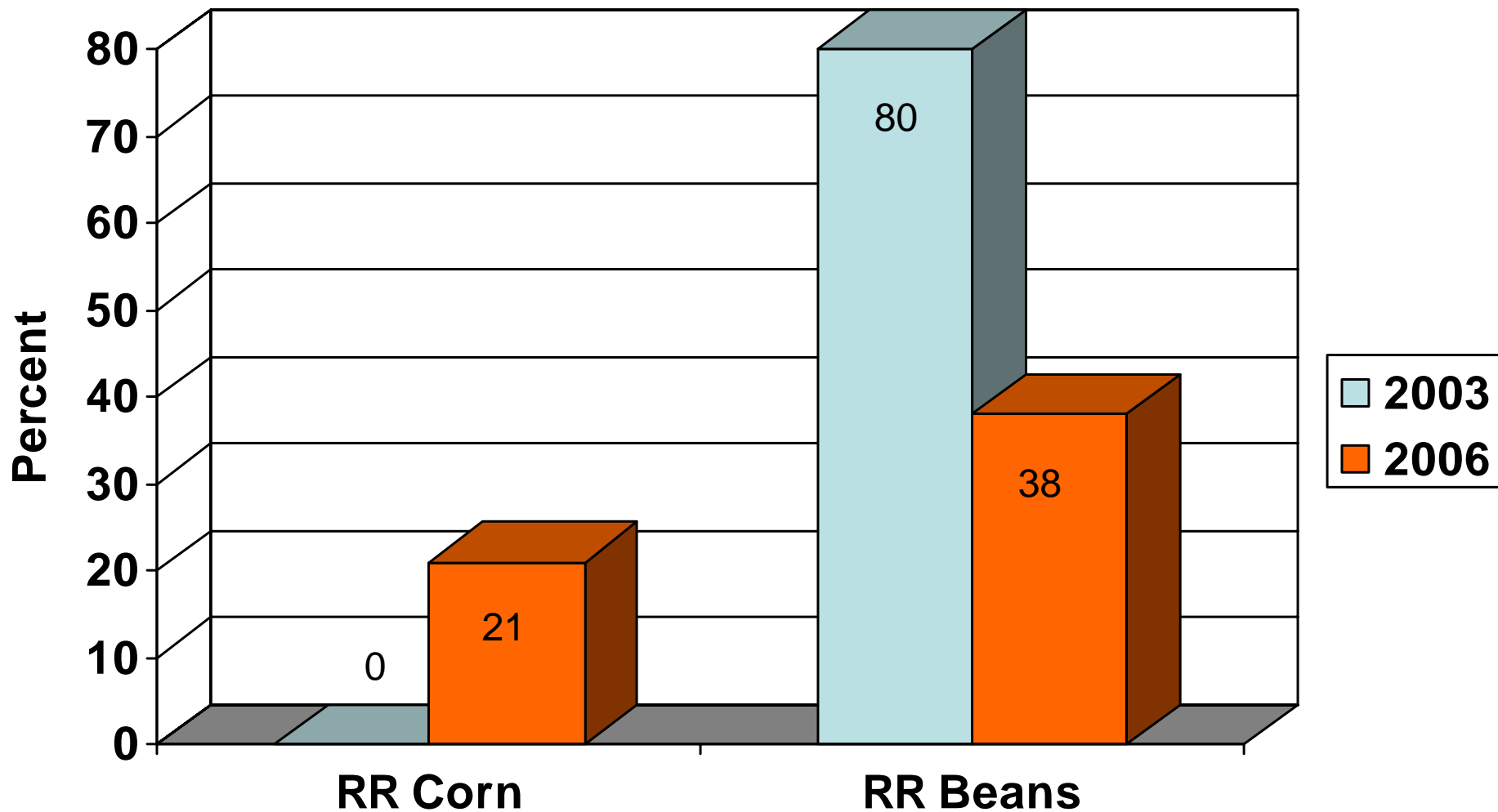


# Round-up Ready Varieties vs. Conventional Varieties for 9 Clients of Hilltop Agronomics

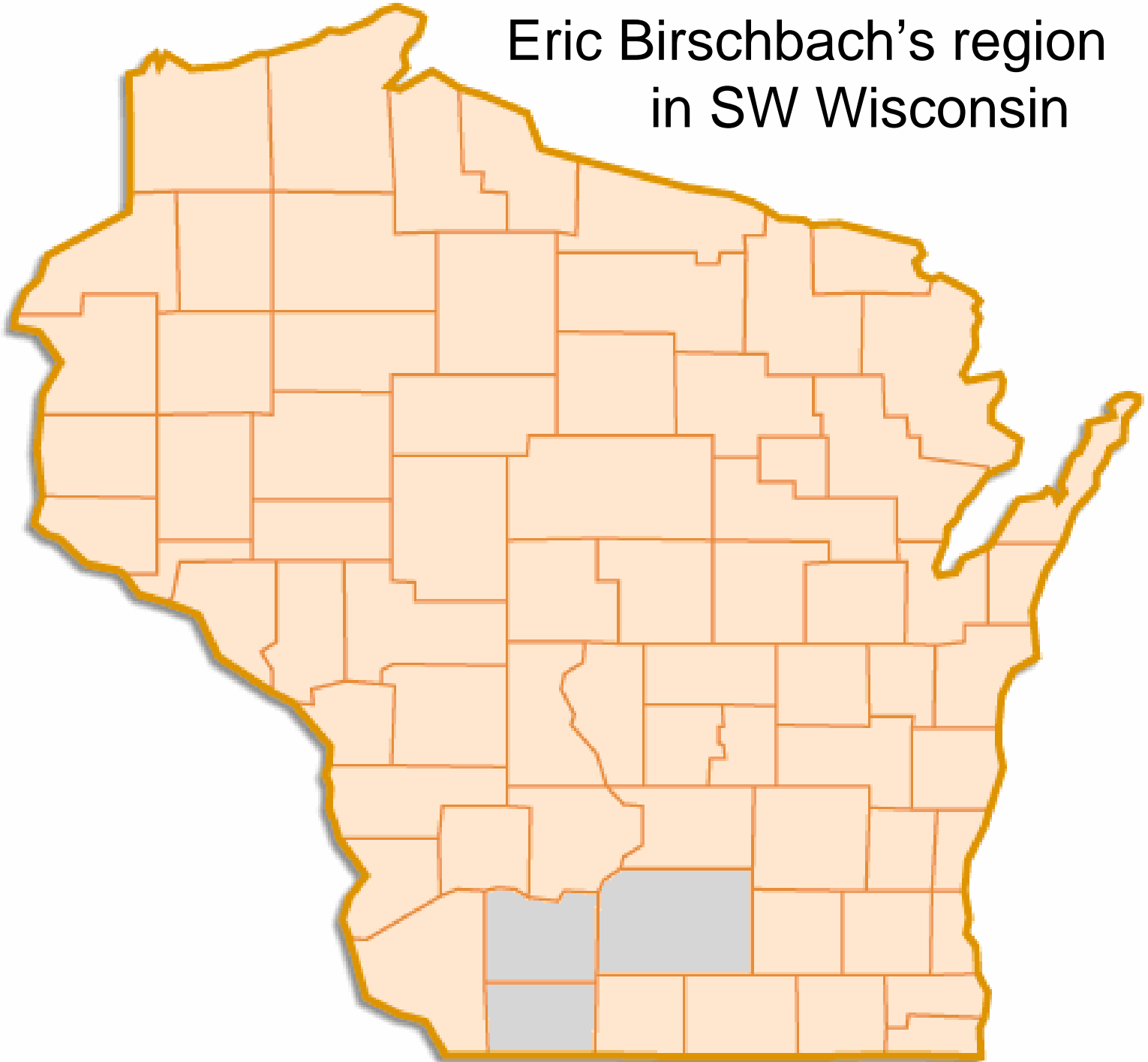


# Change in RR Crops from 2003 to 2006

## Hilltop Agronomics

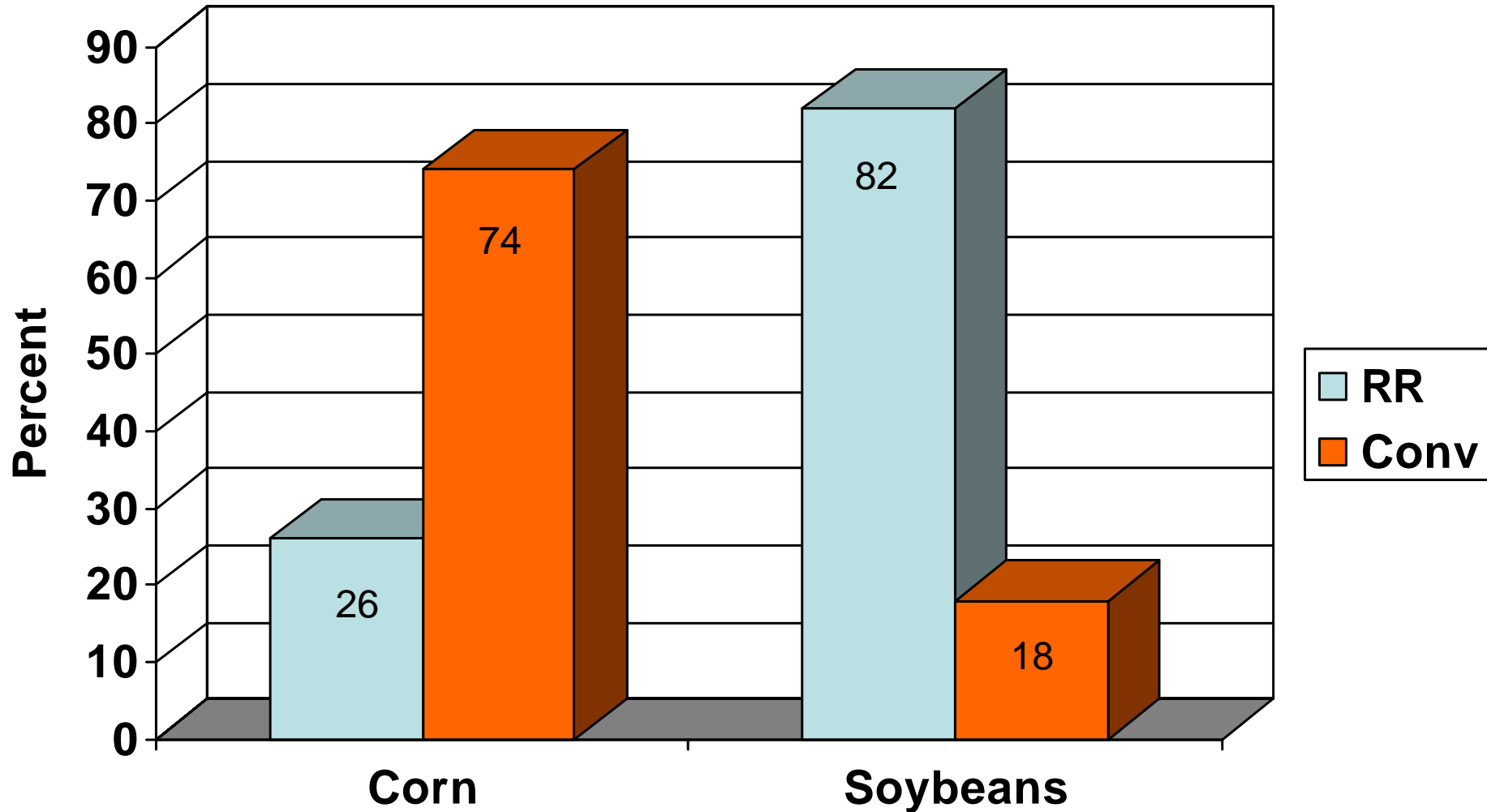


# Eric Birschbach's region in SW Wisconsin

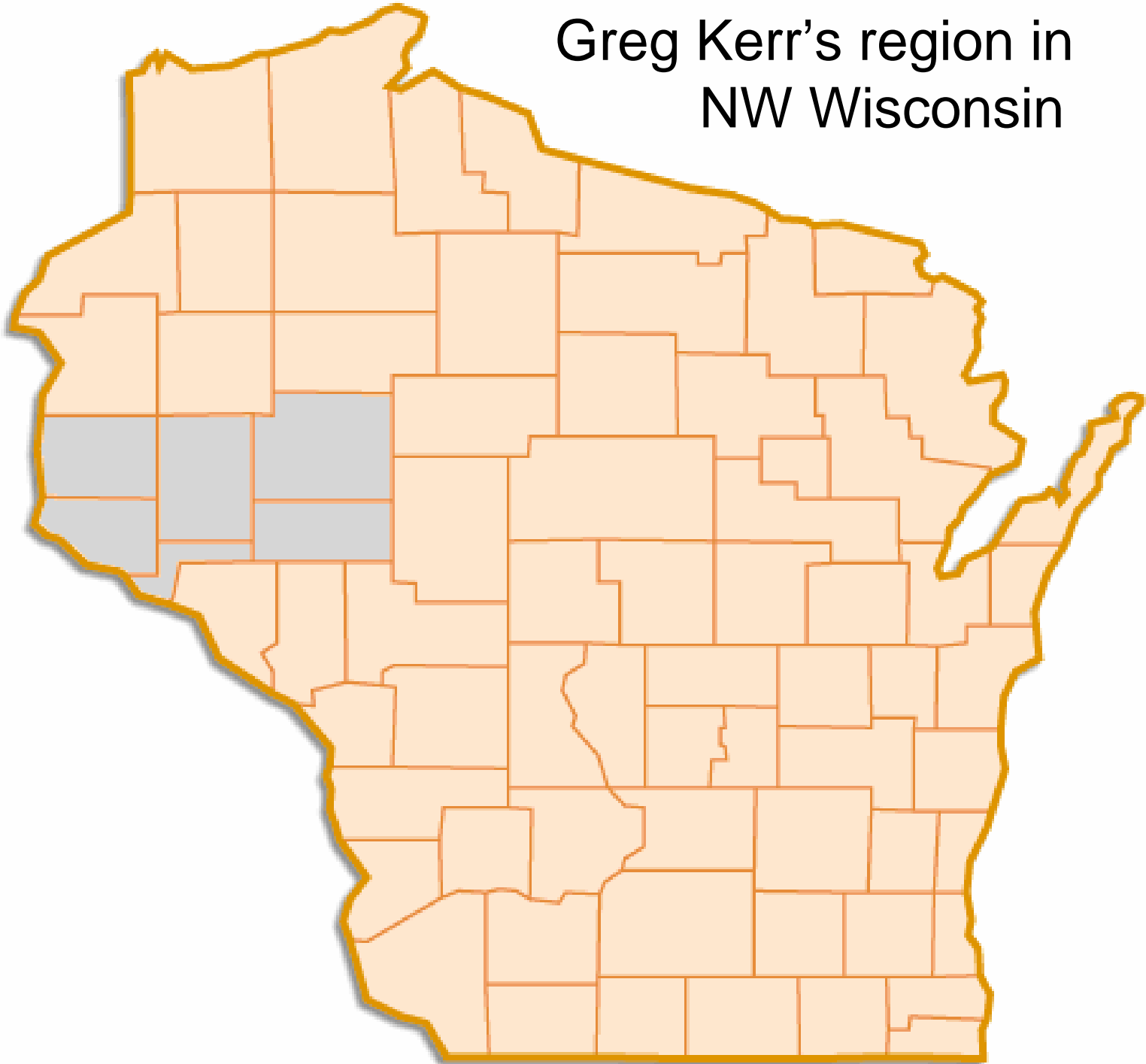




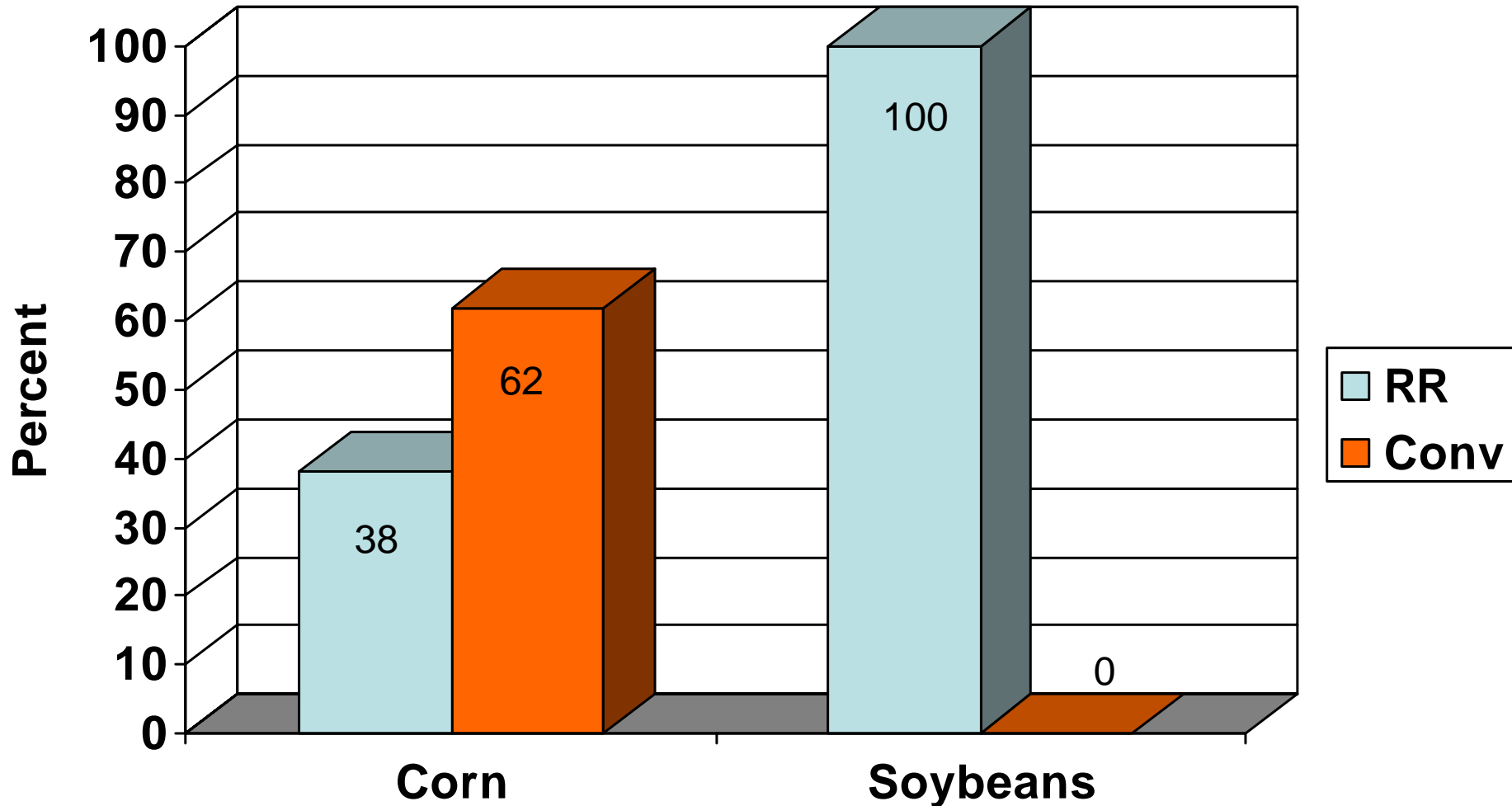
# Round-up Ready Varieties vs. Conventional Varieties for 5 Clients of Eric Birschbach



# Greg Kerr's region in NW Wisconsin

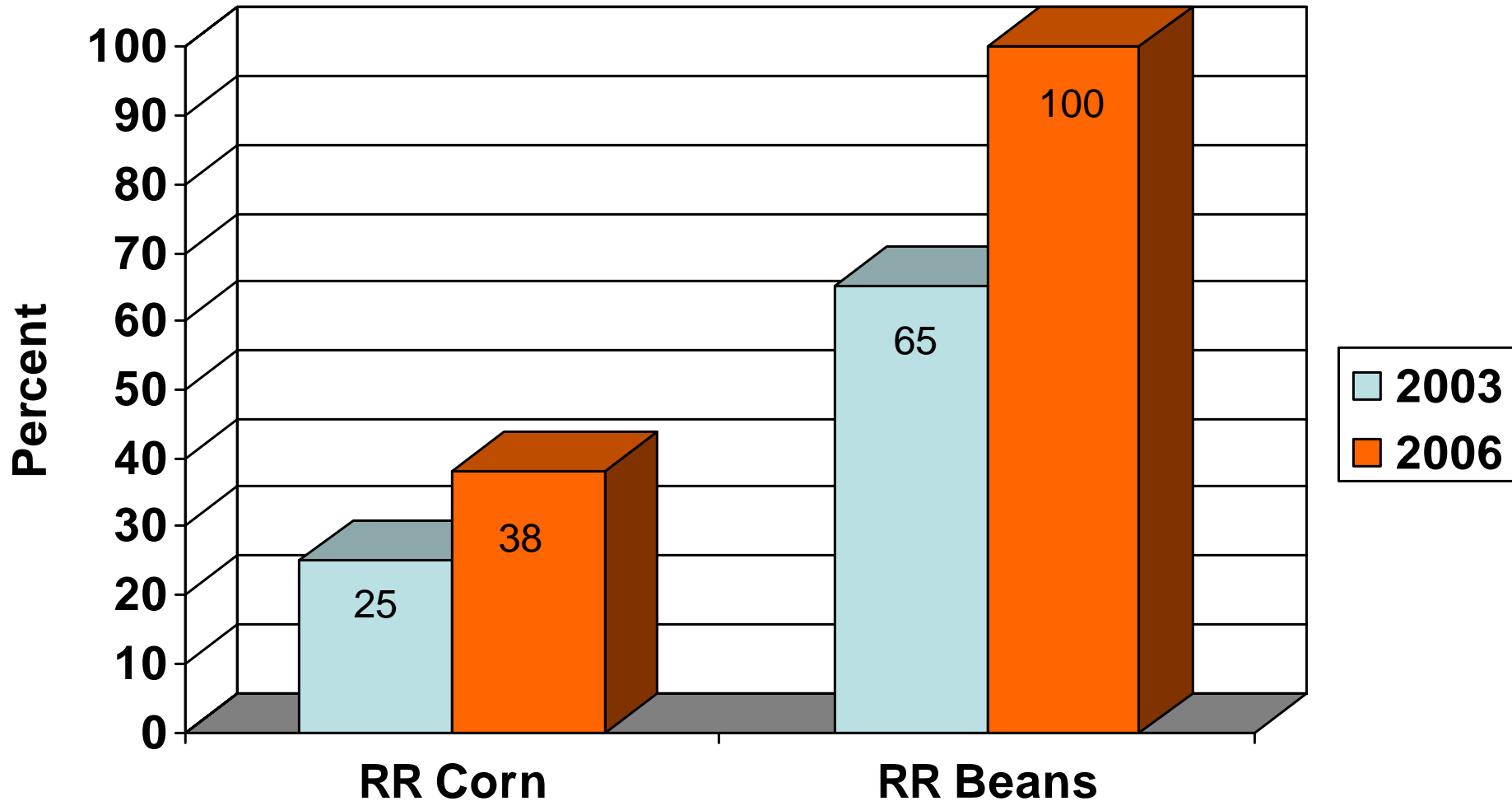


# Round-up Ready Varieties vs. Conventional Varieties for 3 Clients of Greg Kerr

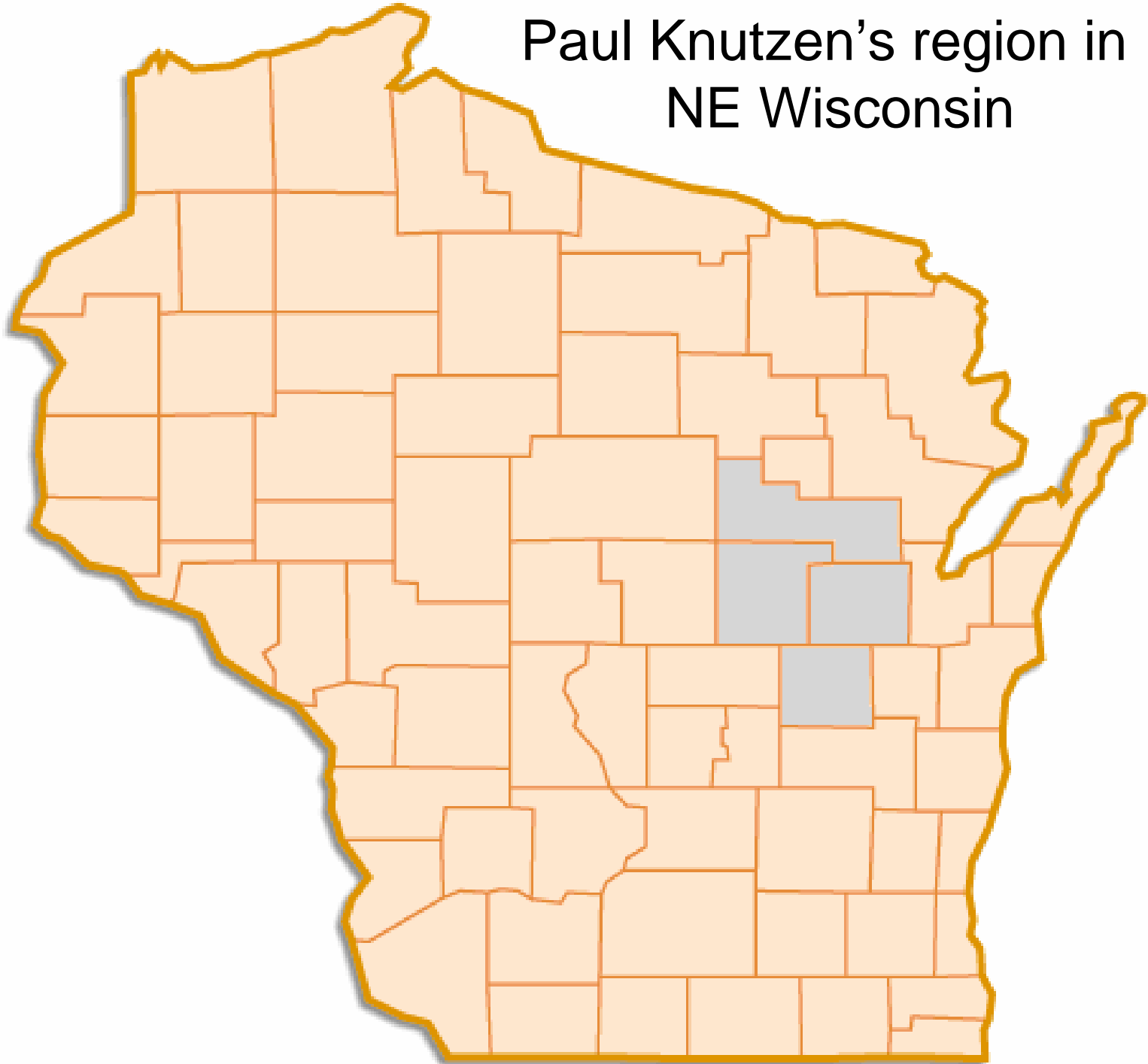


# Change in RR Crops from 2003 to 2006

Greg Kerr

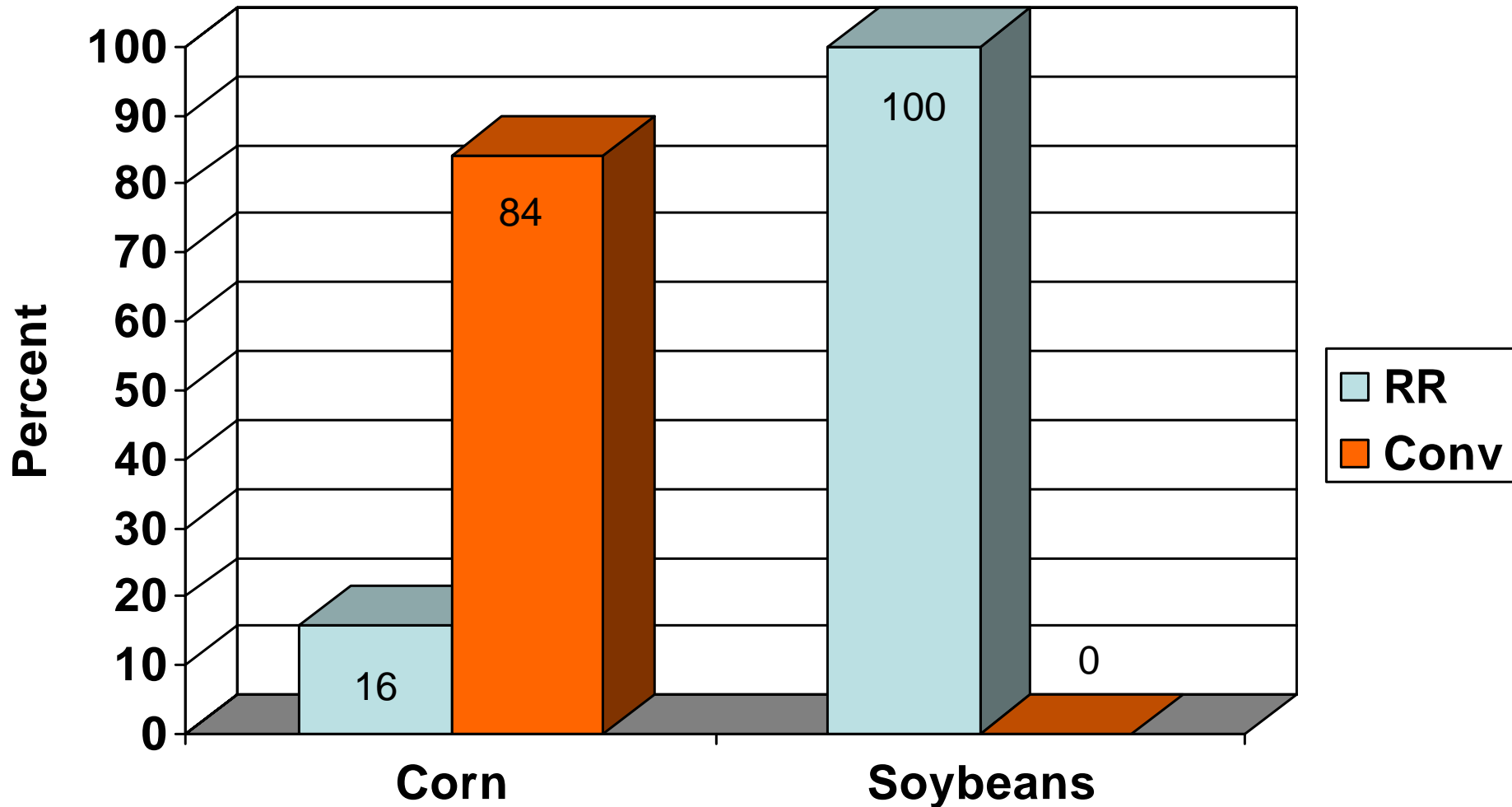


# Paul Knutzen's region in NE Wisconsin



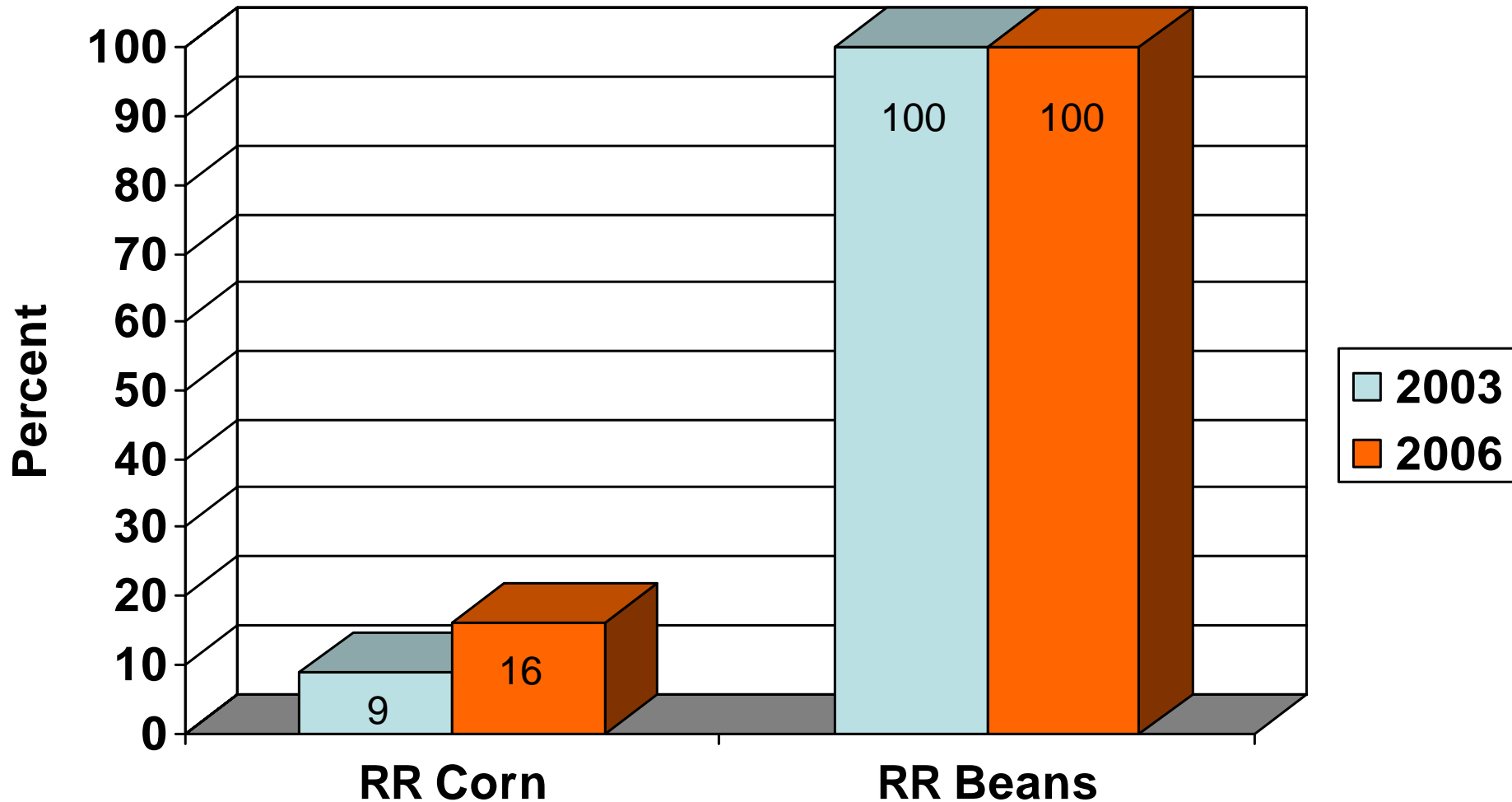


# Round-up Ready Varieties vs. Conventional Varieties for All Clients of Paul Knutzen

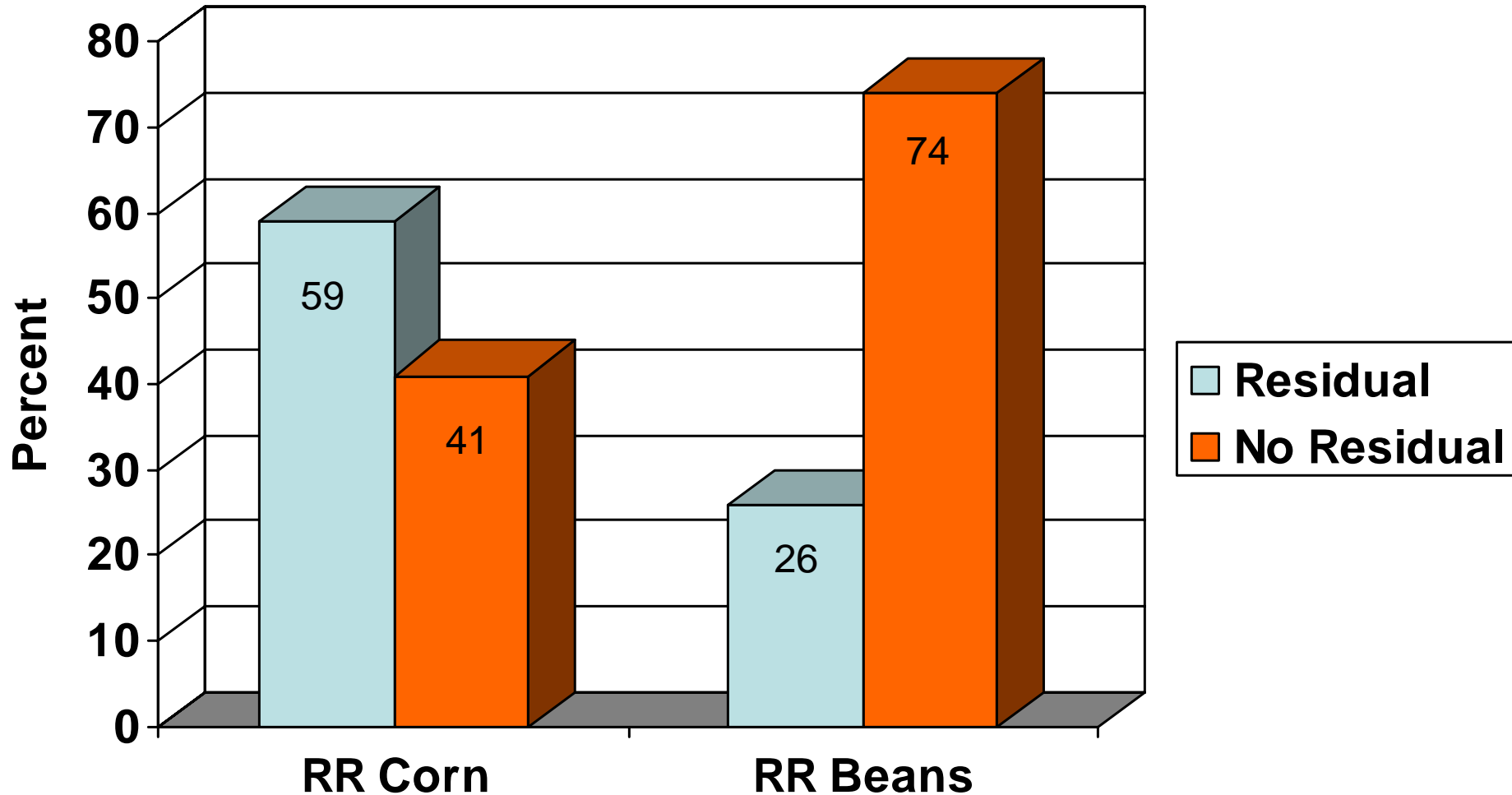


# Change in RR Crops from 2003 to 2006

Paul Knutzen

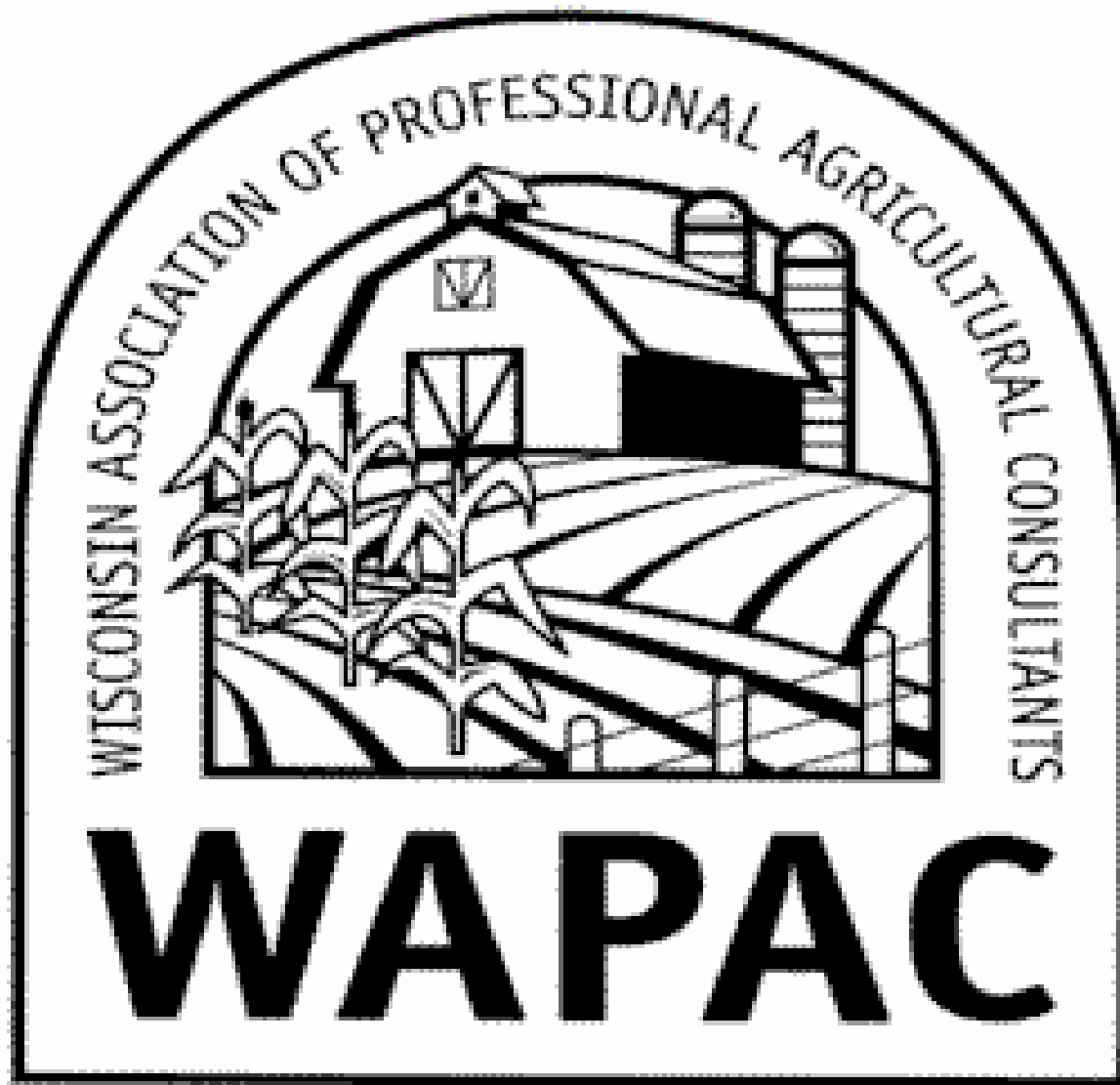


# Comparison of RR Crops Receiving a Residual Herbicide and those Receiving No Residual For All Four Consultants



# Final Comments

- This snapshot likely under-reports actual state-wide adoption of RR corn/beans.
- There is significant resistance to resistance management on the part of some growers.
- Dealers have great influence on the use/non-use of residuals in RR crops.
- Weed tolerance to glyphosate is increasing based on our field observations.



**Questions/Comments?**