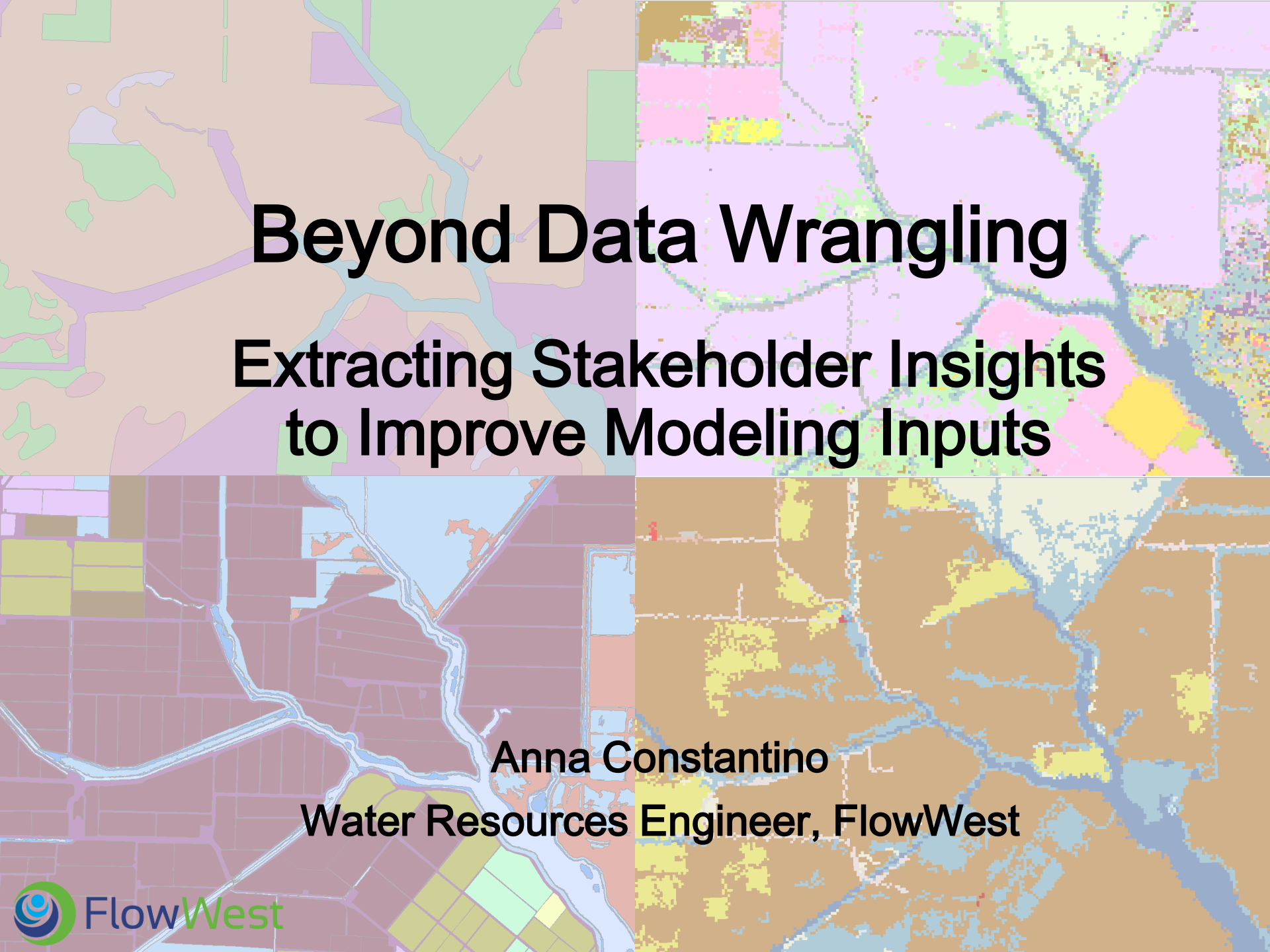

Beyond Data Wrangling

Extracting Stakeholder Insights to Improve Modeling Inputs

Anna Constantino

Water Resources Engineer, FlowWest

FlowWest

Modeling Context

- LESA
  - Agricultural land productivity based on soil-based (Land Evaluation - LE) and non-soil based (Site Assessment - SA) factors (LESA model)

- CUP+
  - Evapotransporative agricultural applied water demand (CUP+ Model)

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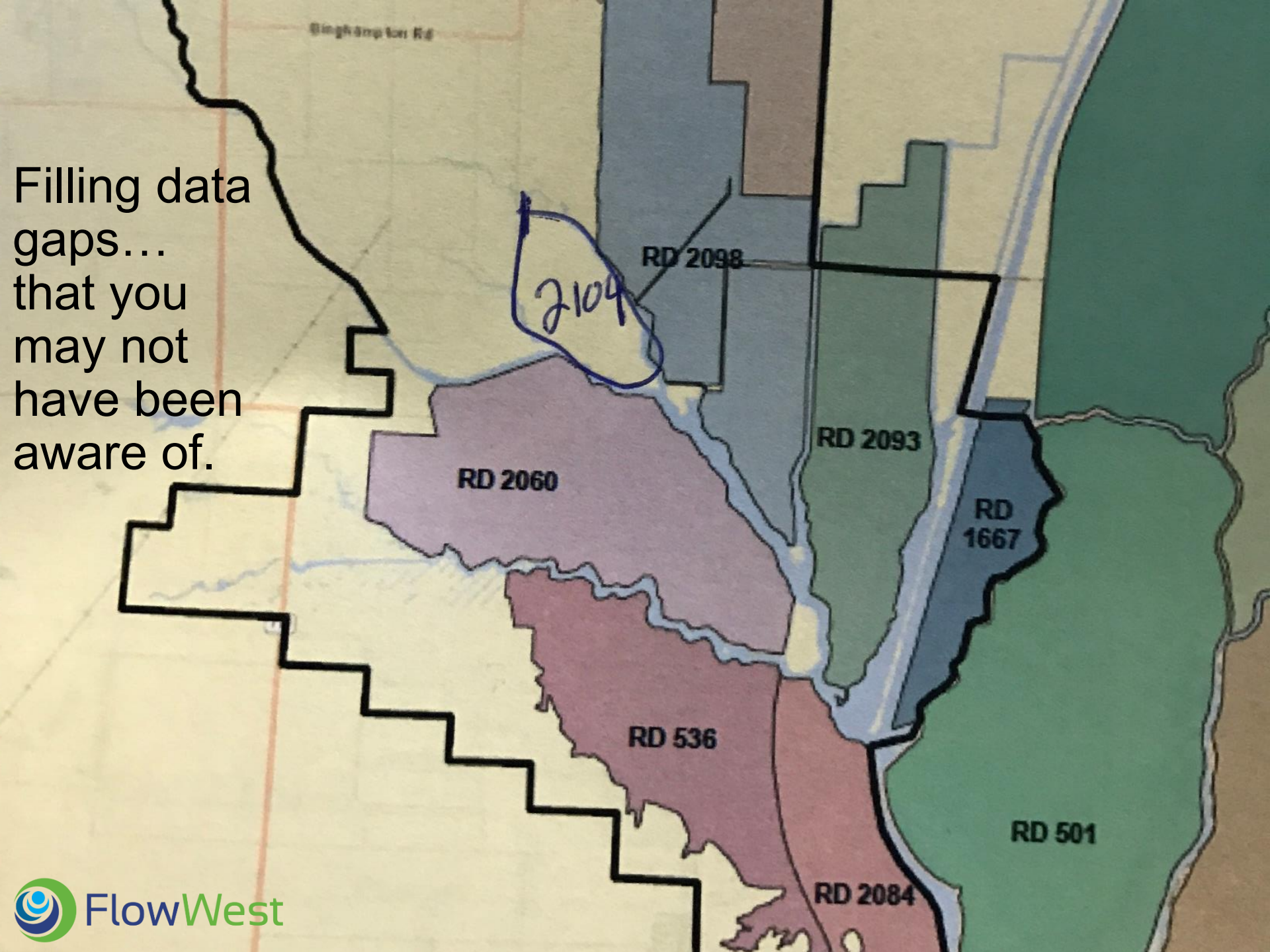
Filling data gaps… that you may not have been aware of.
RD 2098
2104
RD 2093
RD 2060
RD 1667
RD 536
RD 501
RD 2084
FlowWest

Interpretation and nuances of data

Image: solanolandtrust.org

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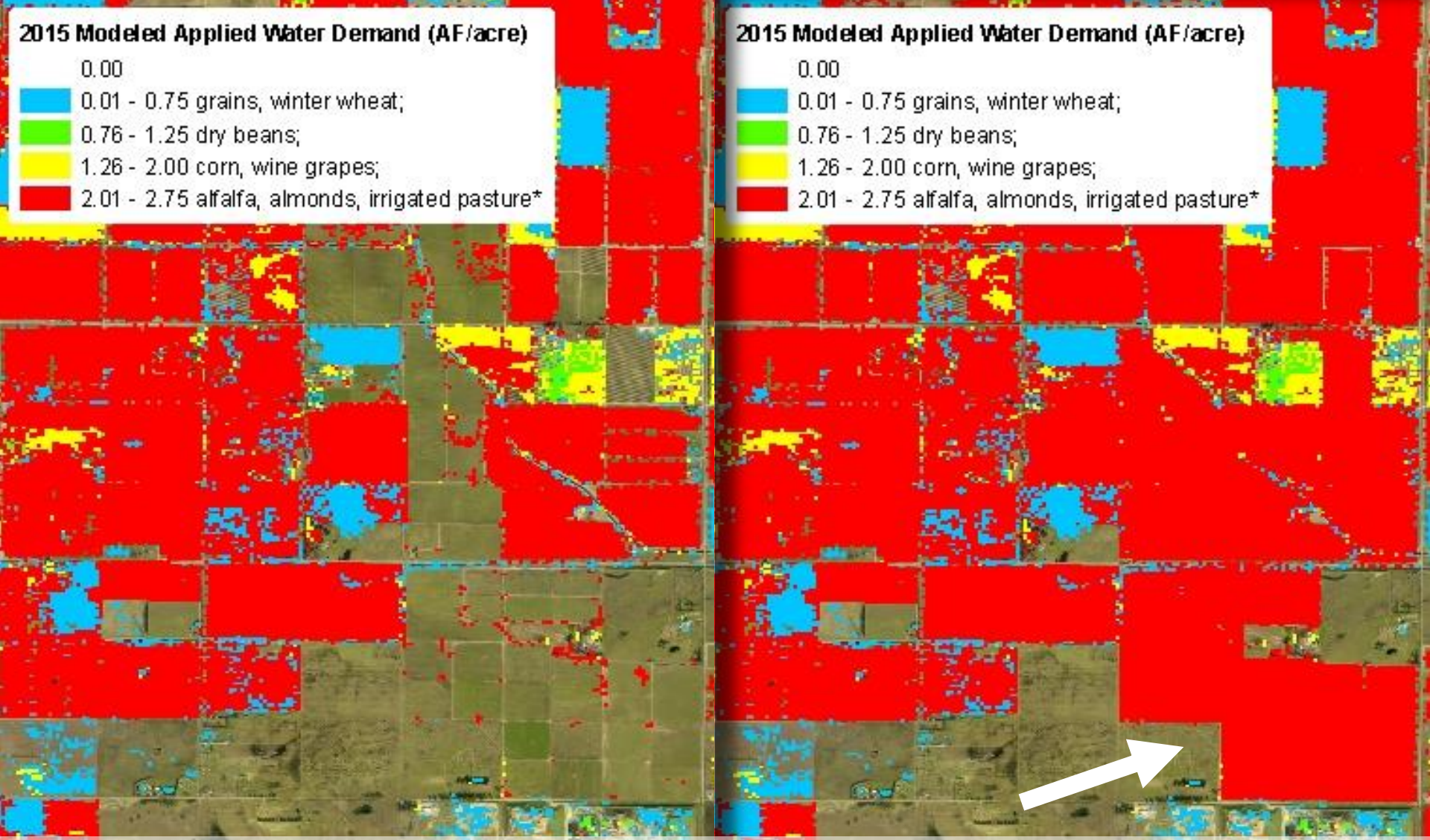

Critical for improving and communicating modeling results

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