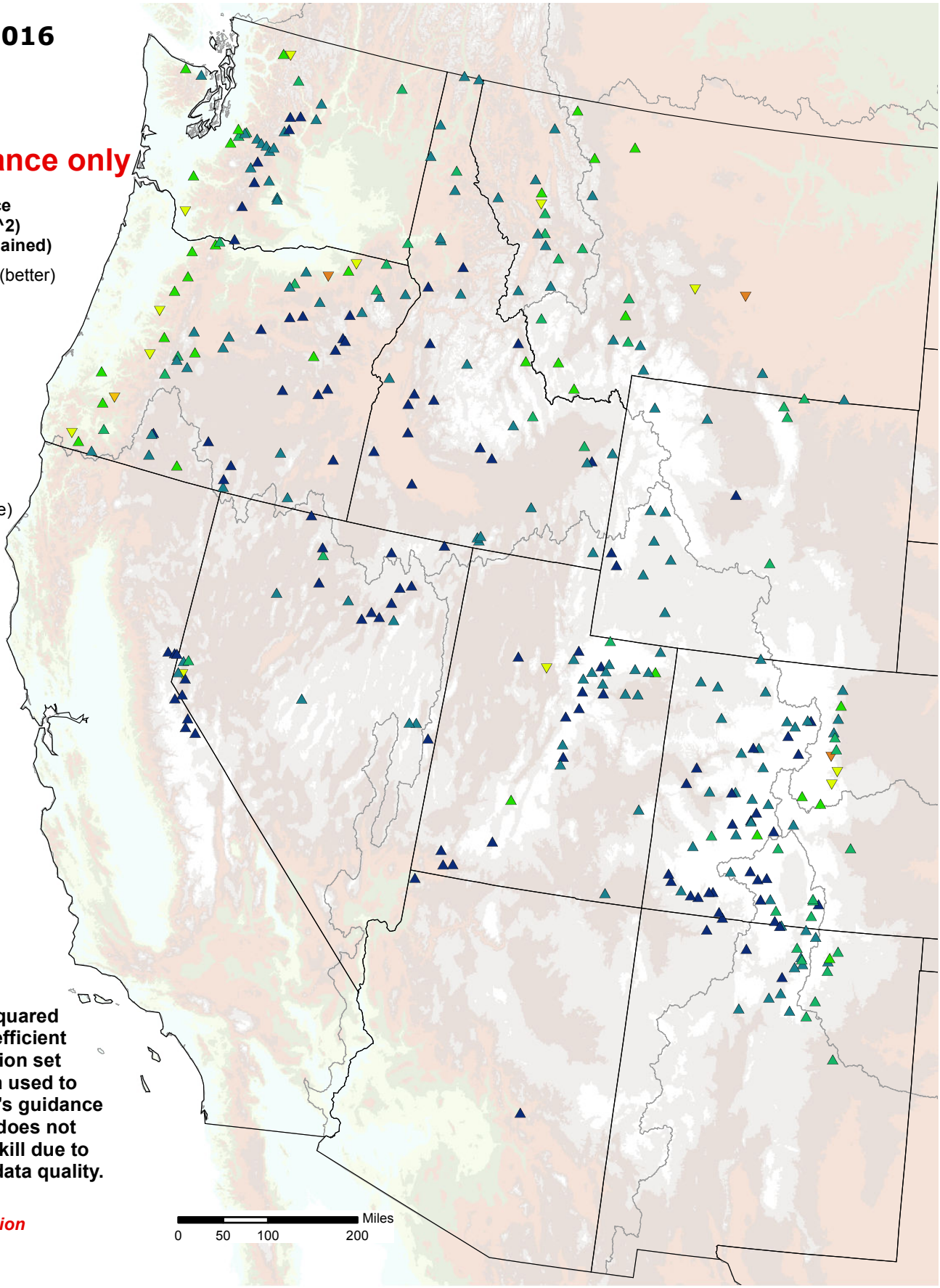
Current Guidance Forecast Skill Percent of Variance Explained

May 30, 2016

For guidance only

Current Guidance Forecast Skill (r^2) (% variance explained)

- 91% - 100% (better)
- 81% - 90%
- 71% - 80%
- 61% - 70%
- 51% - 60%
- 41% - 50%
- 31% - 40%
- < 30% (worse)



"Skill" is the squared correlation coefficient for the calibration set of the equation used to produce today's guidance forecast. This does not consider low skill due to poor realtime data quality.

Provisional Data Subject to Revision

Prepared by:
USDA/NRCS National Water and Climate Center
Portland, Oregon
http://www.wcc.nrcs.usda.gov

This is a completely automated objective product based on SNOTEL data. This product is not meant to replace or supersede the official monthly forecasts.