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Supplemental Material

Integrated Forecasts Based on Public Health Surveillance and Meteorological Data Predict West Nile Virus in a High-Risk Region of North America

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Figure S1. Accuracy of lagged weekly West Nile virus predictions from zero to six weeks into the future from 2016-2019 measured as the area under the receiver operating characteristic curve (AUC).

Figure S2. Accuracy of South Dakota West Nile virus predictions from 2016-2019 in counties with no mosquito infection data measured as the area under the receiver operating characteristic curve (AUC).

Additional File- ArboMAP_Main_Code.Rmd