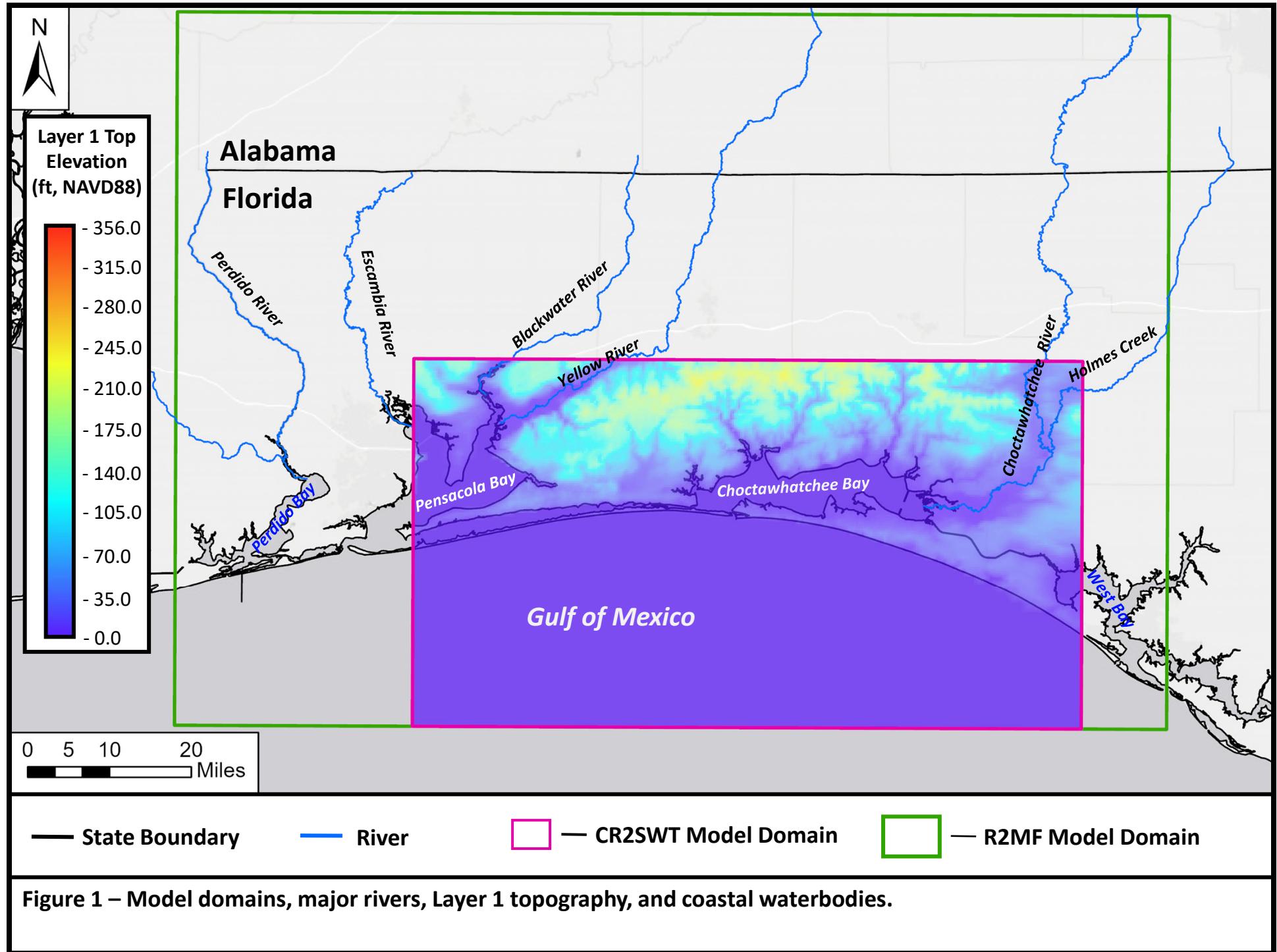
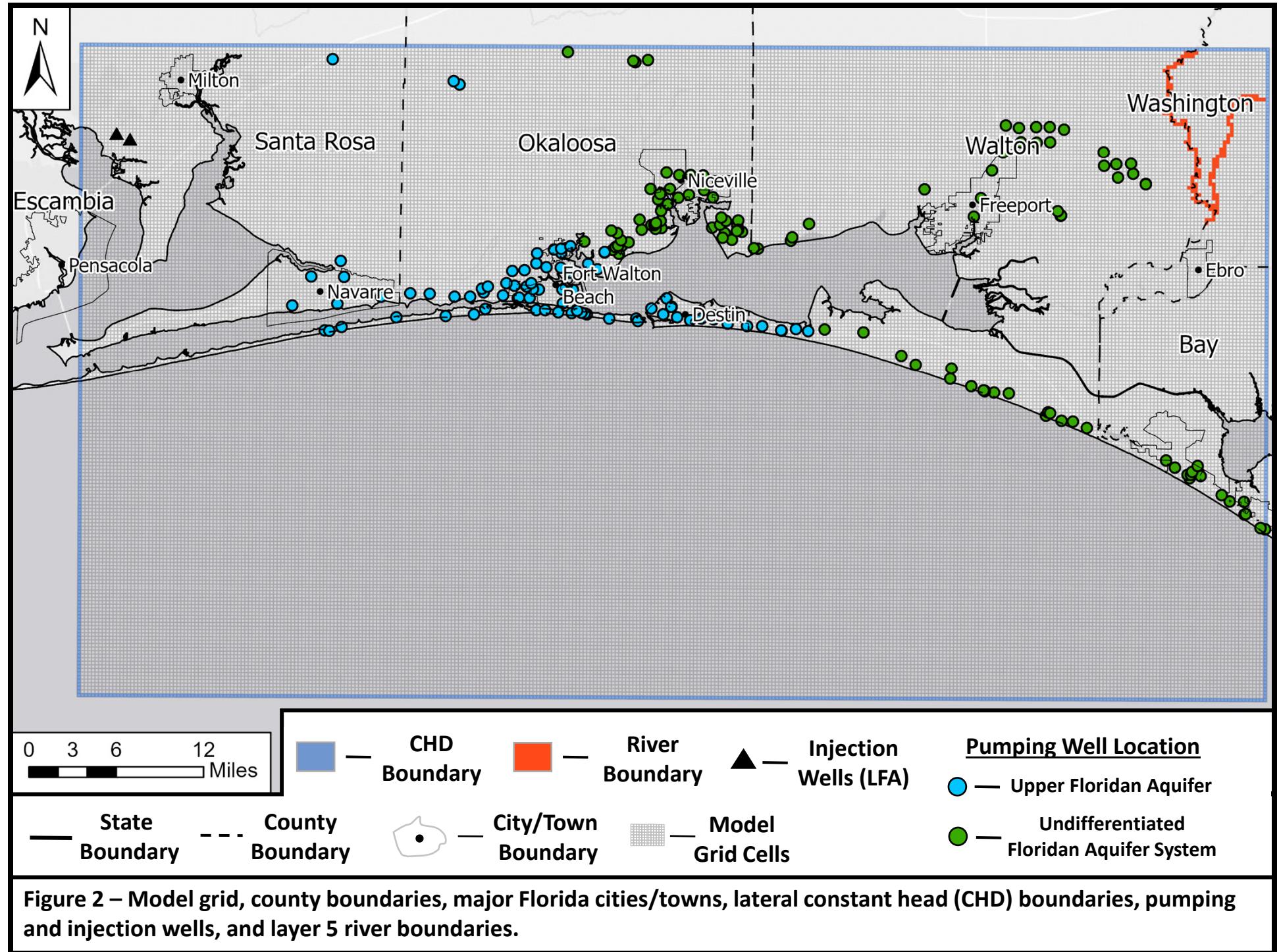
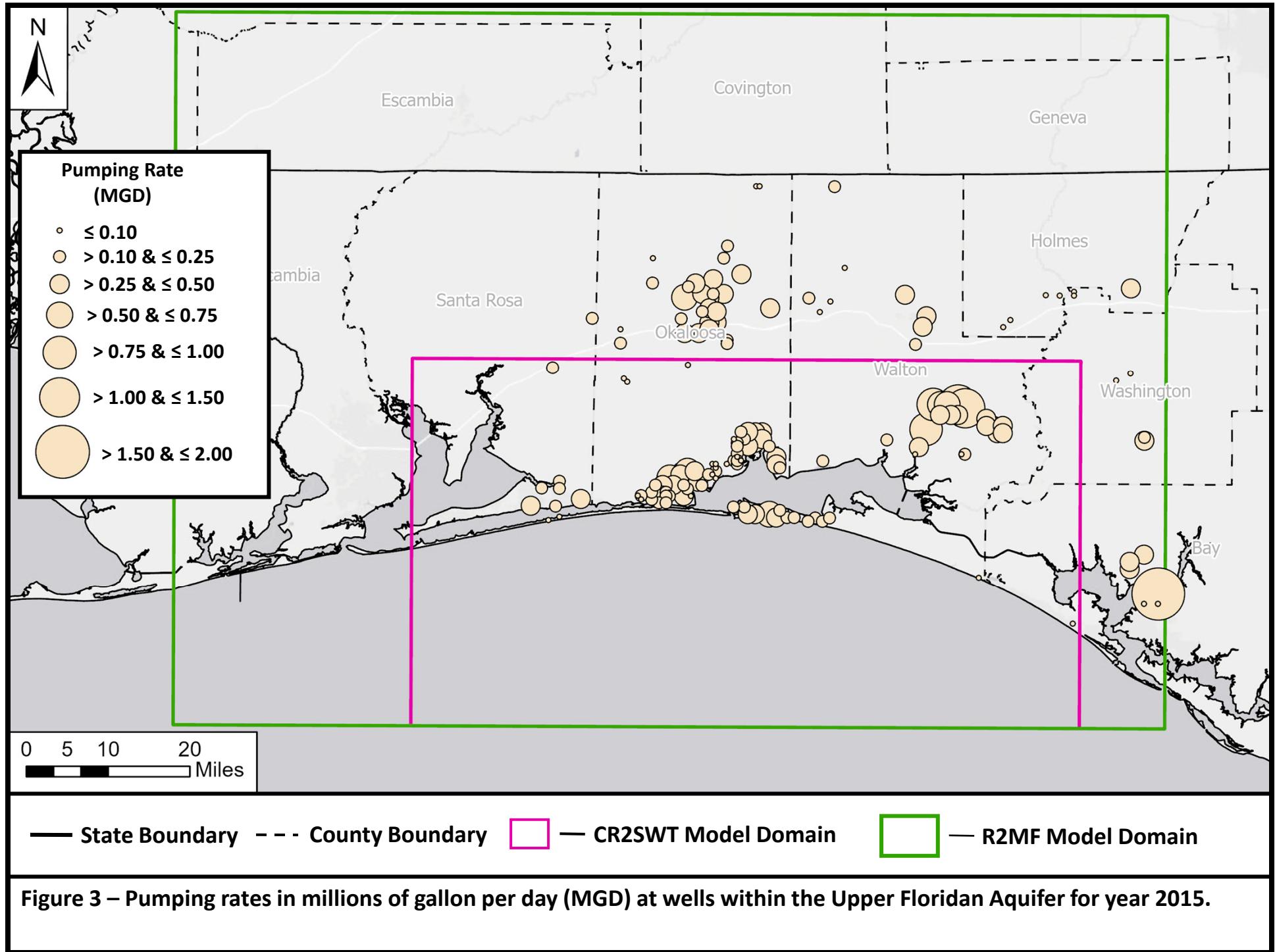
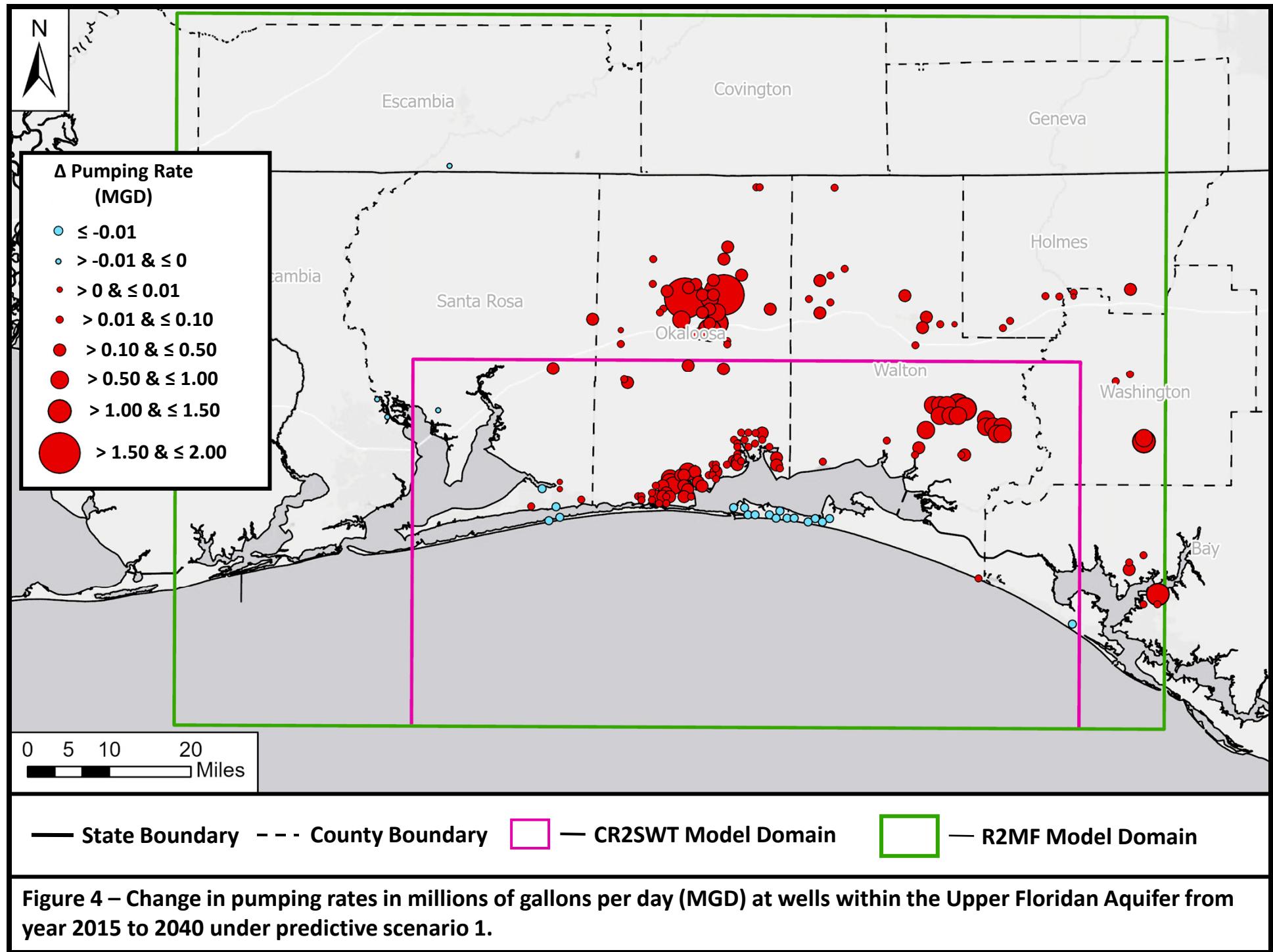


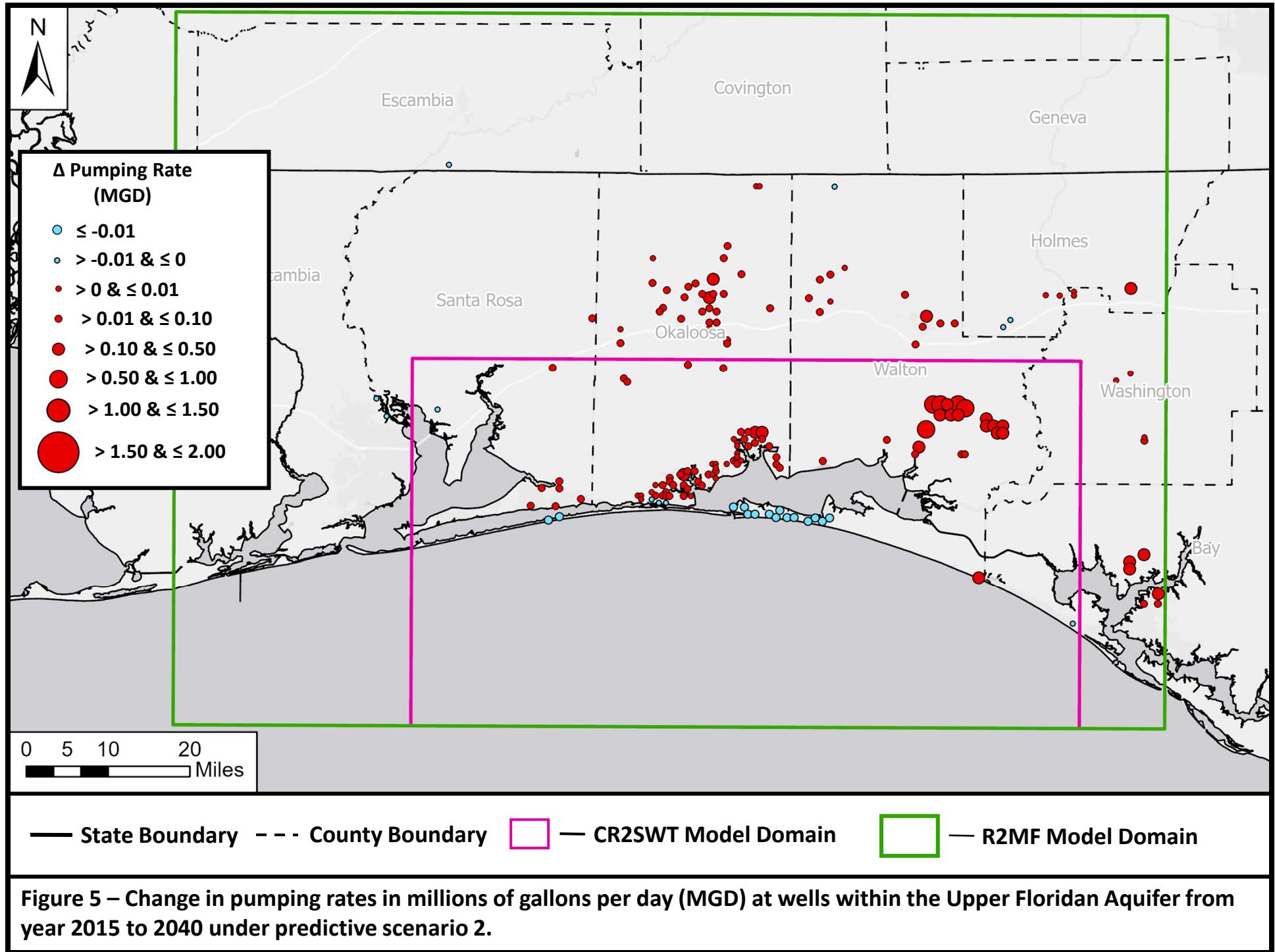
FIGURES











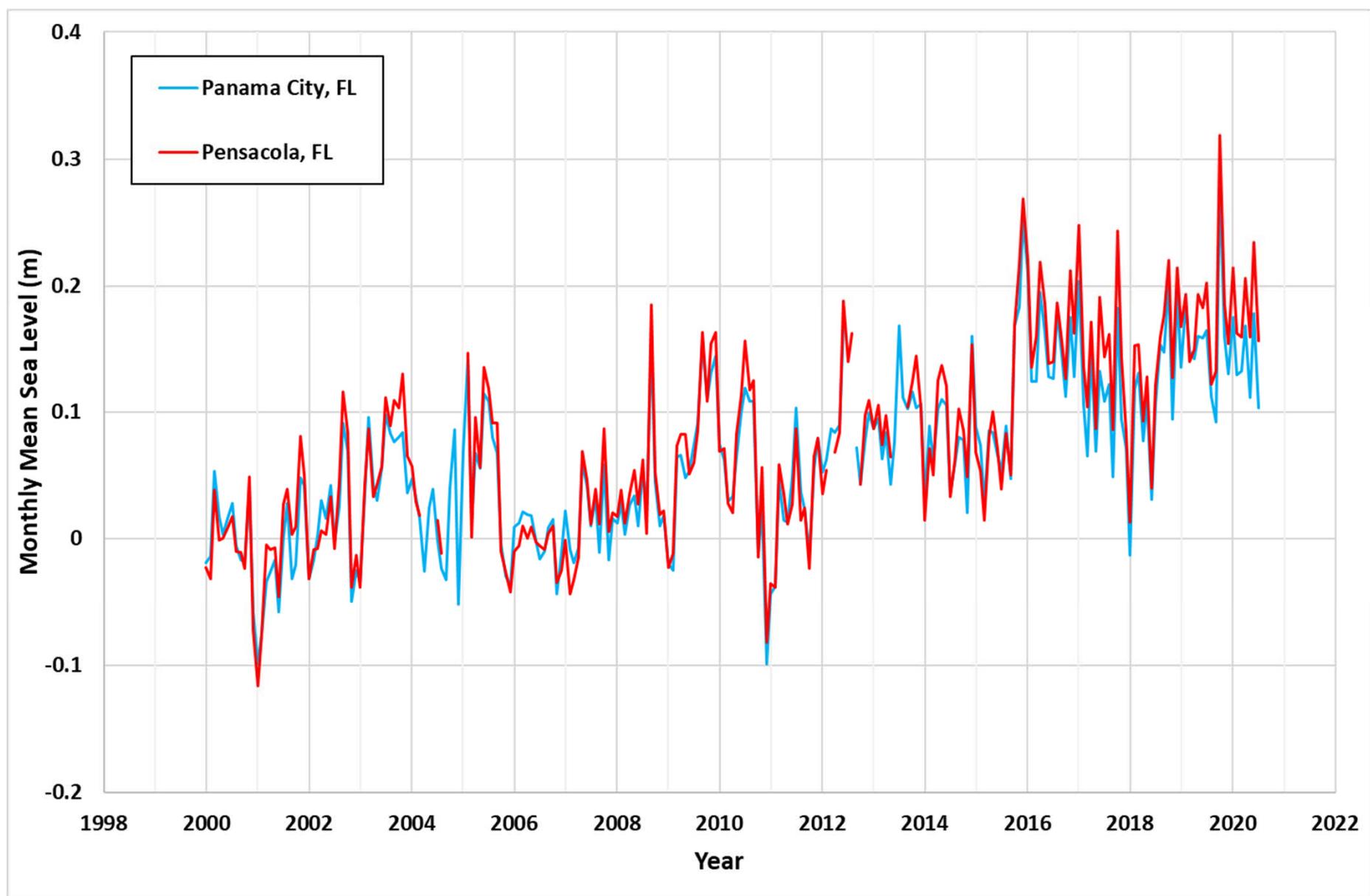


Figure 6 – Monthly mean sea level observations at two Region II measurement stations (2000-2020).

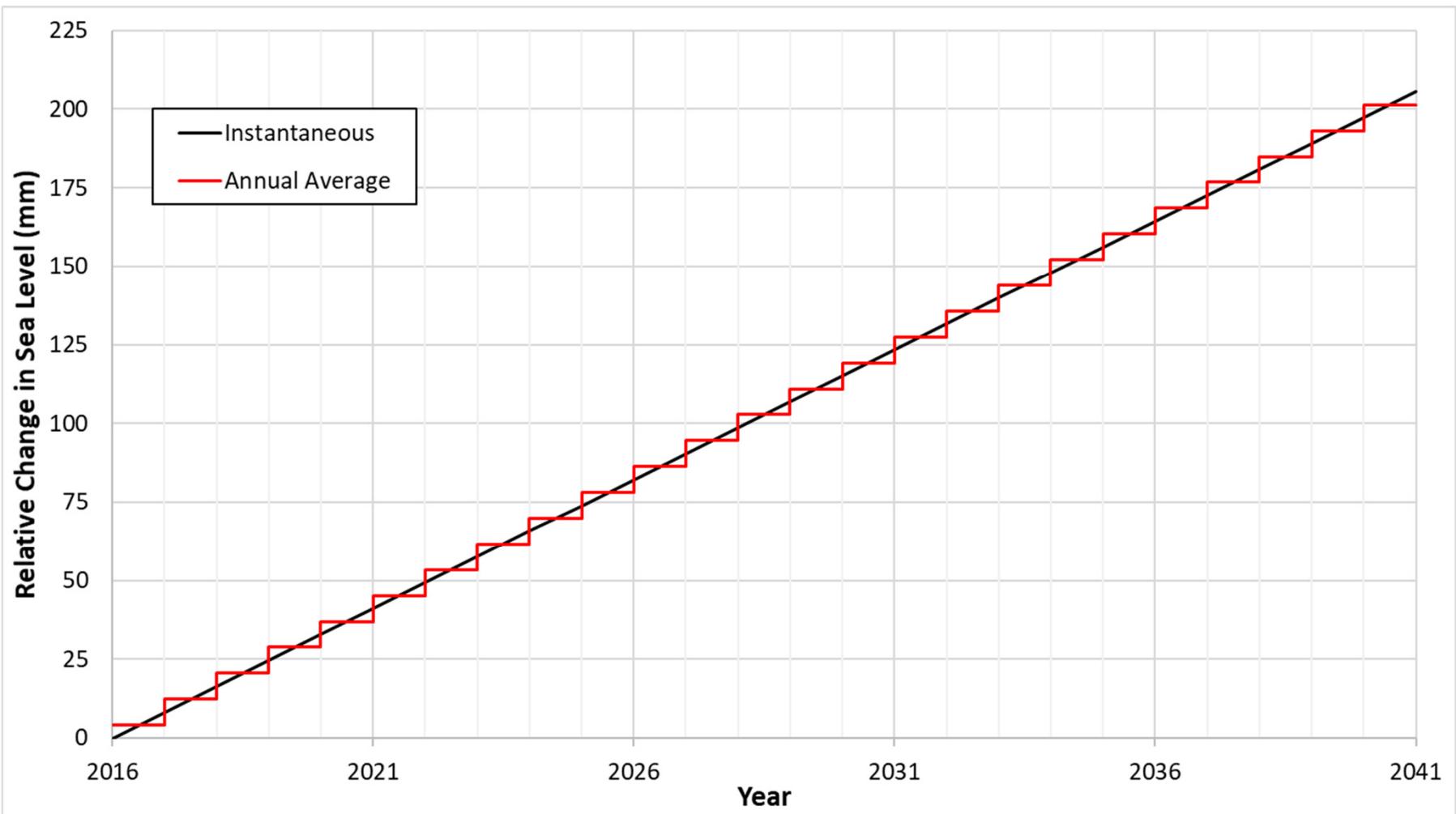


Figure 7 – Projected change in mean sea level in Scenario 3.

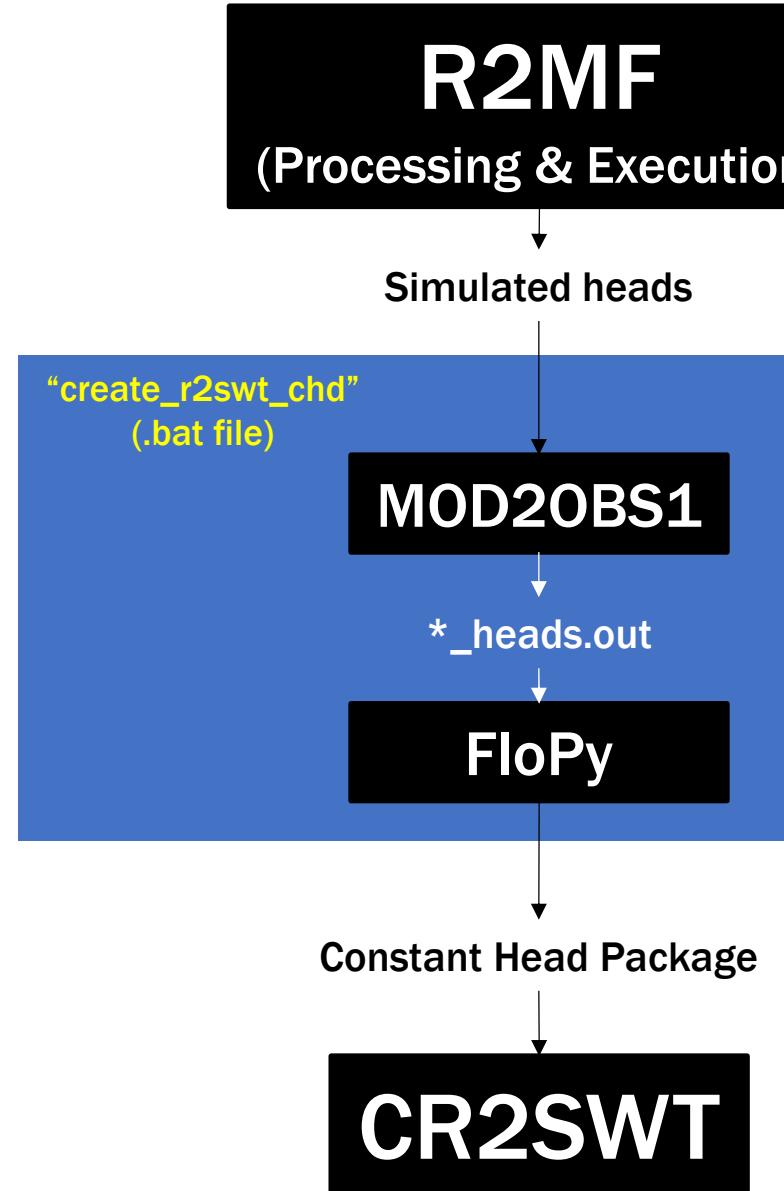
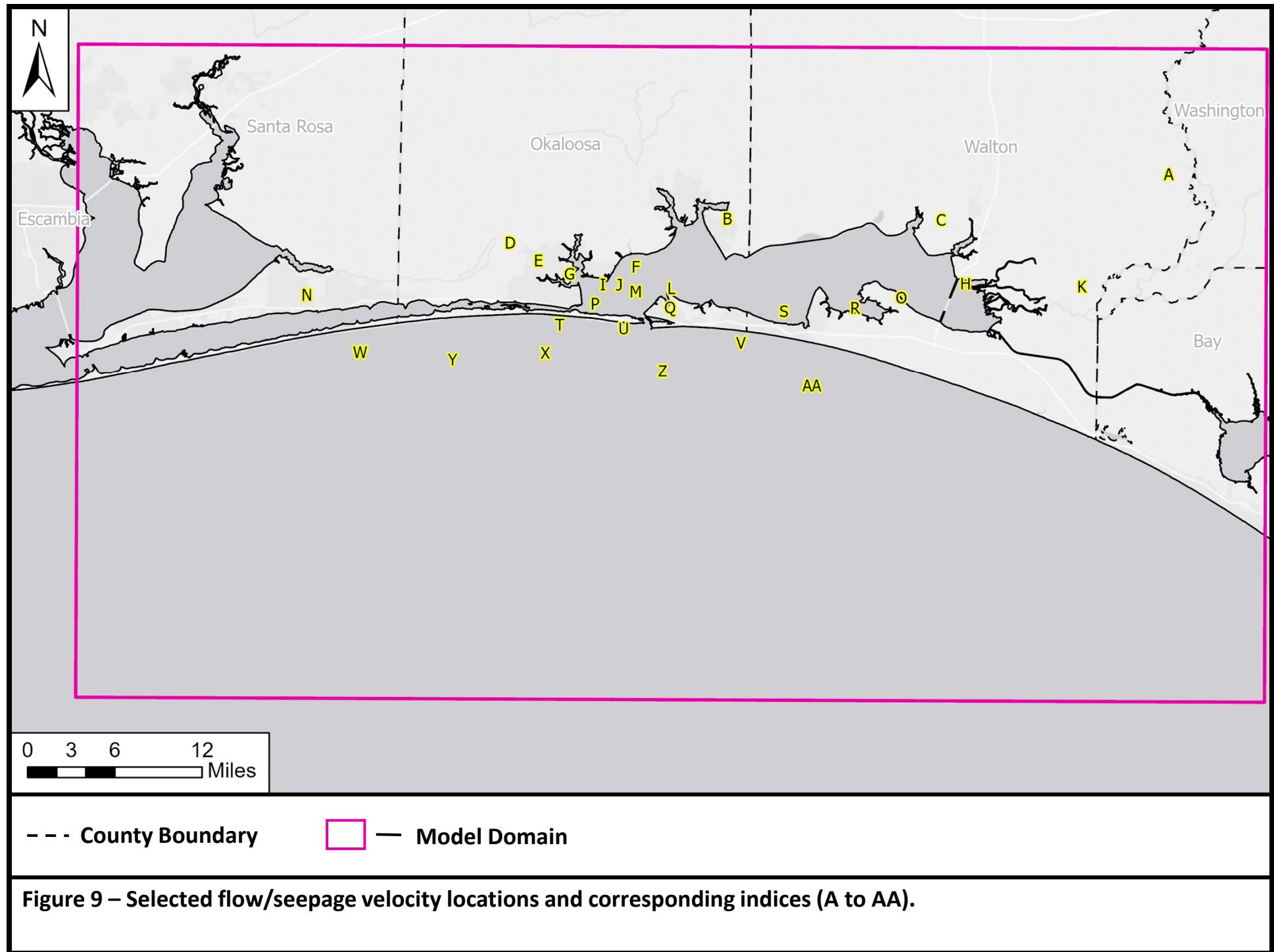
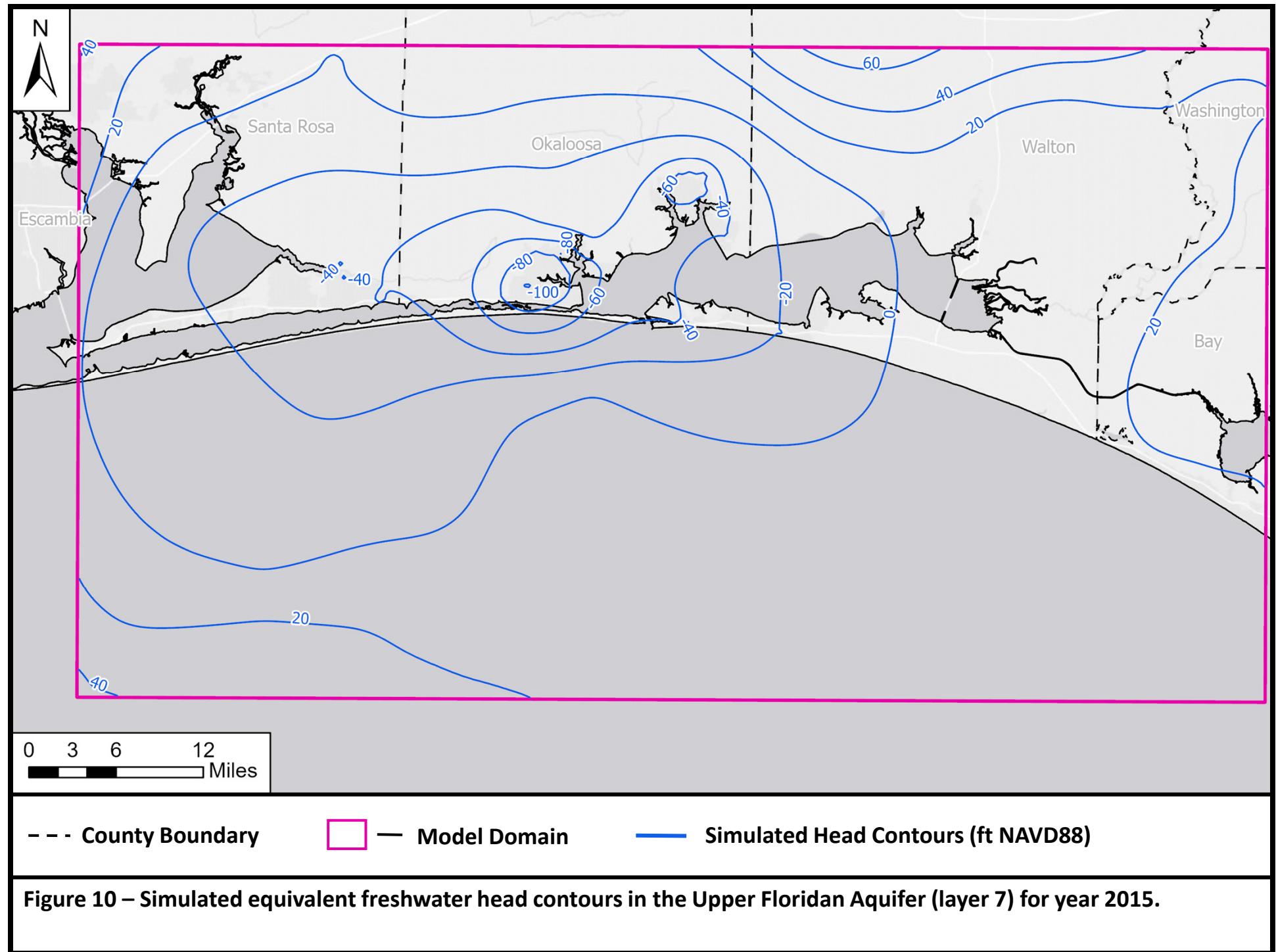
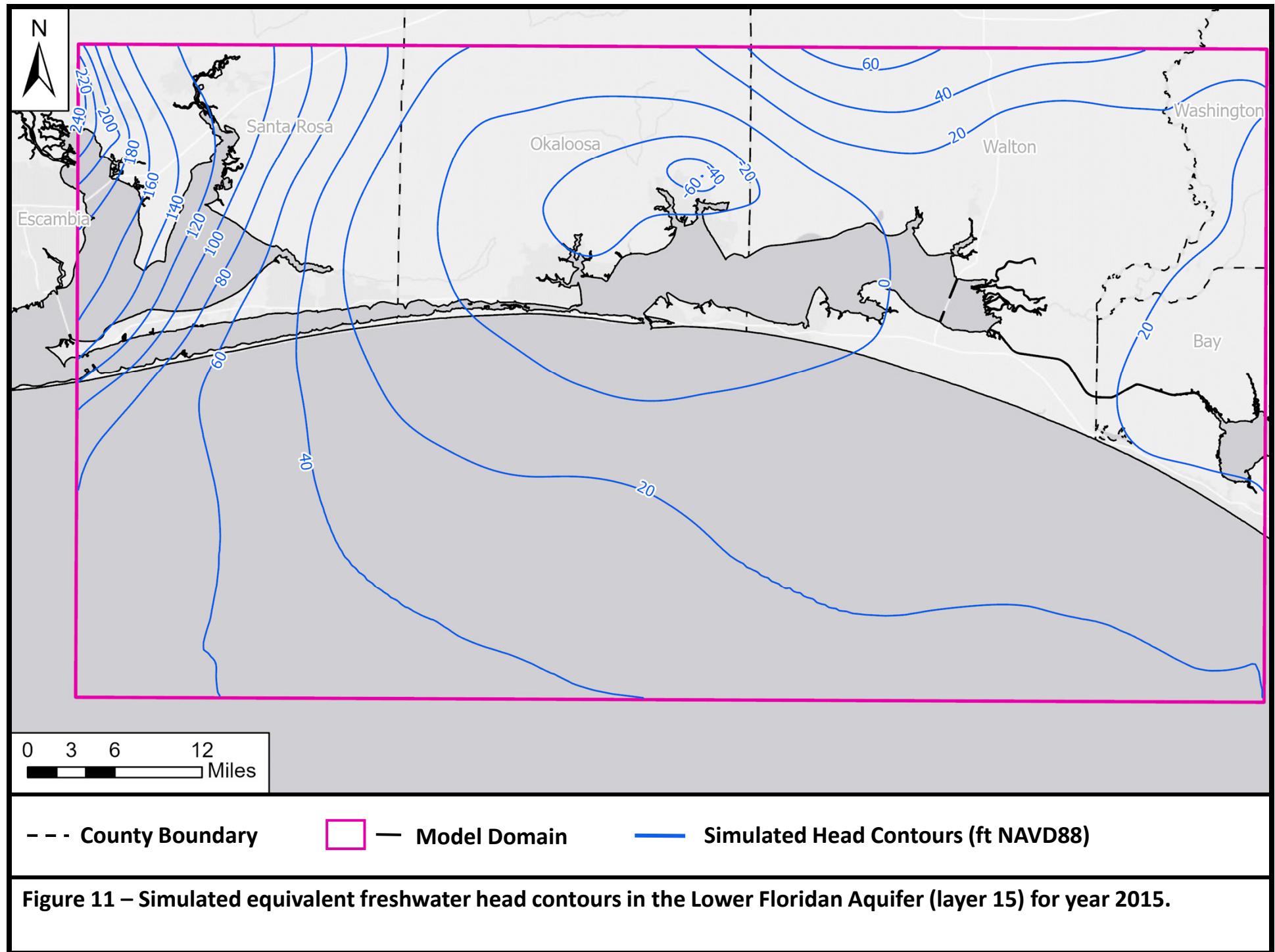
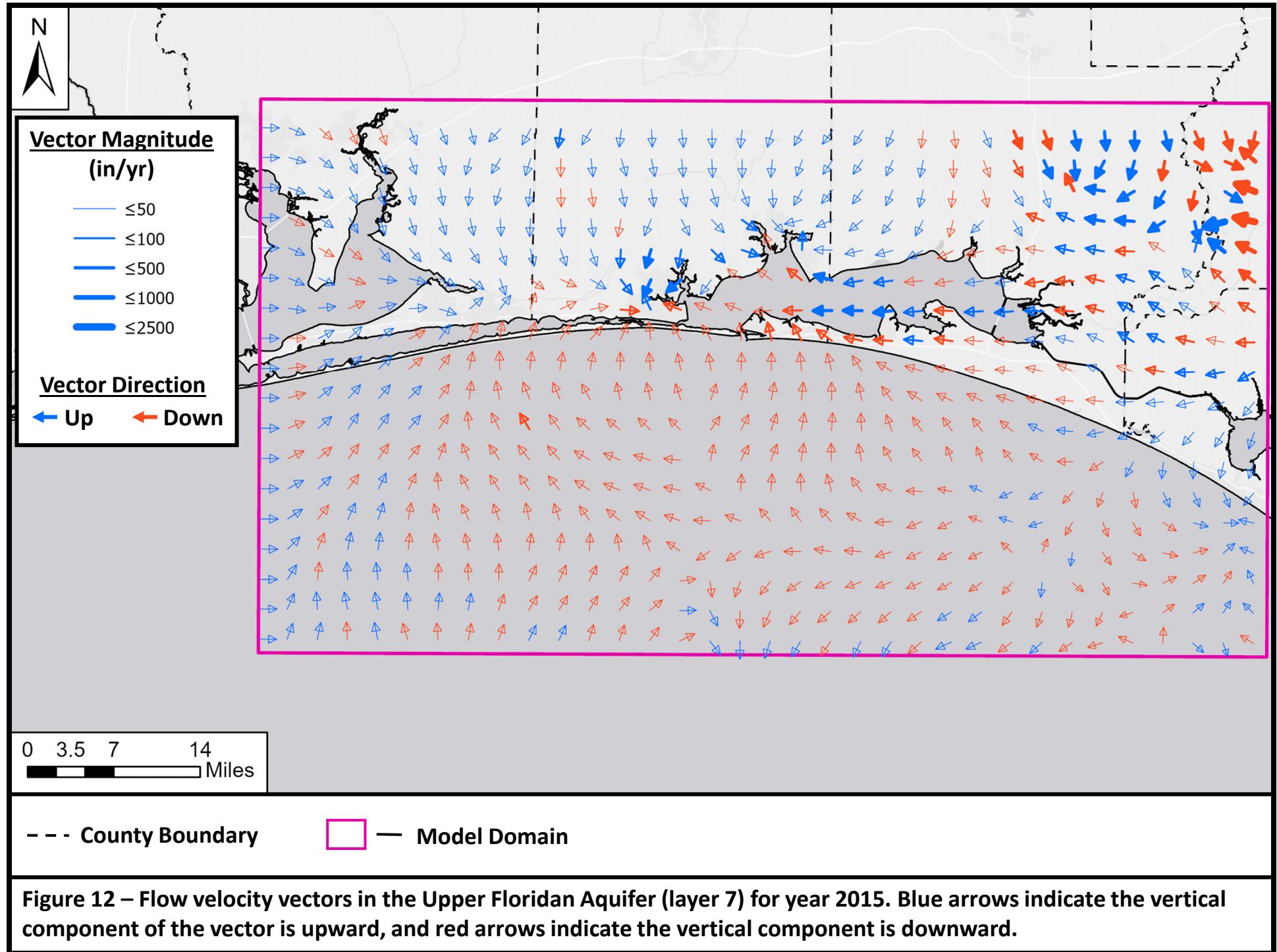


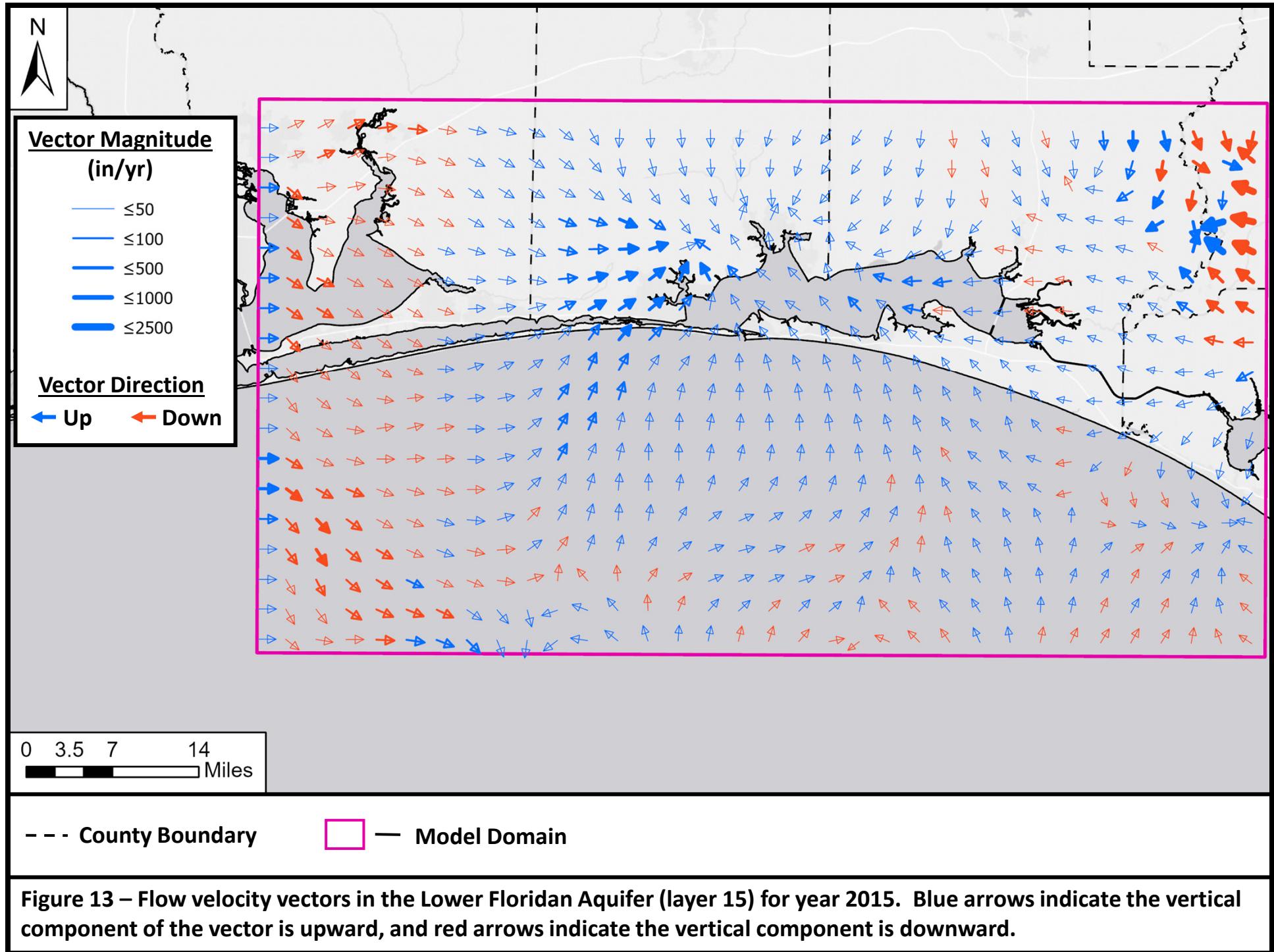
Figure 8 – Overview of information flow between FloPy and the predictive R2MF and CR2SWT models.

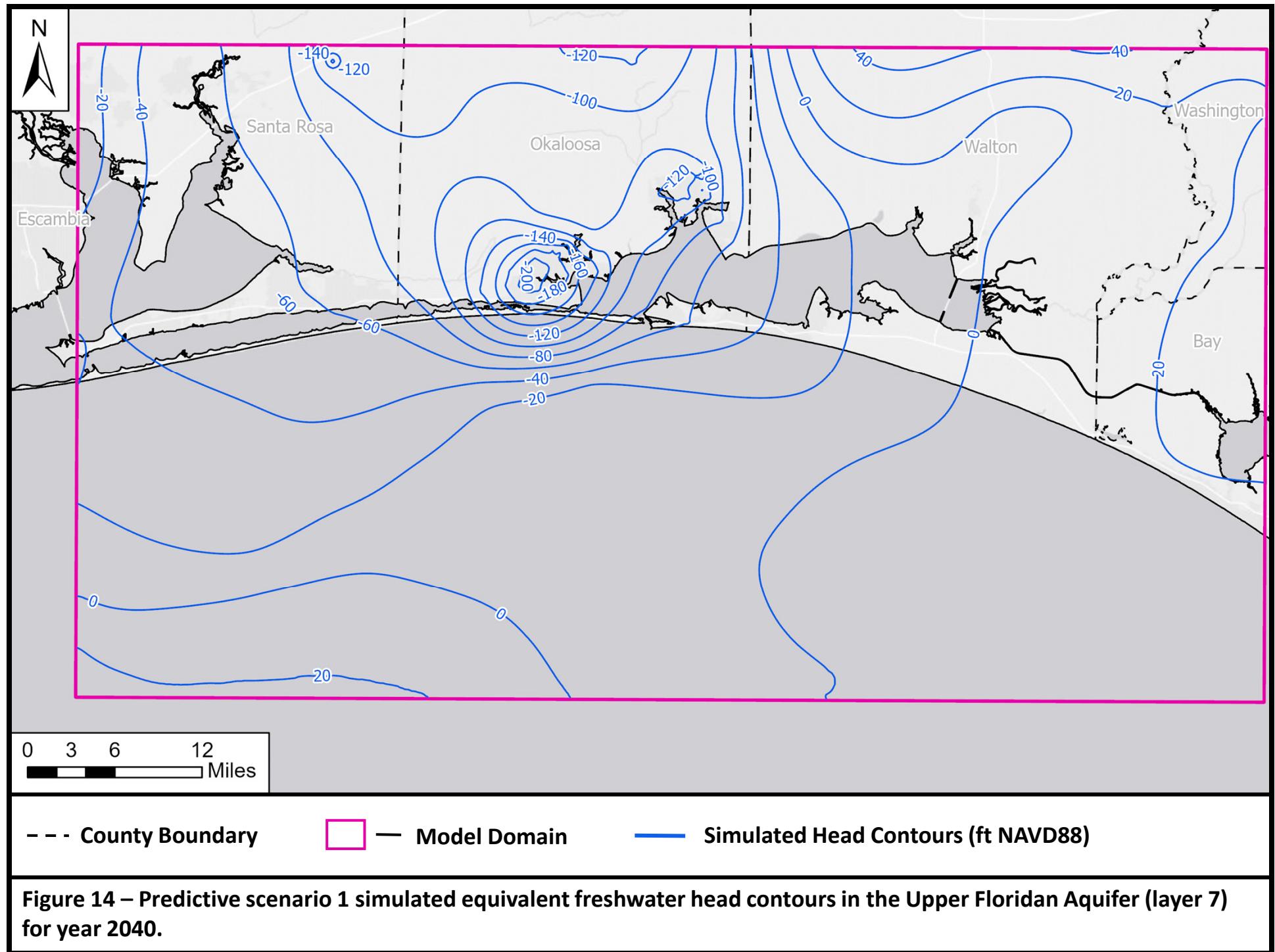


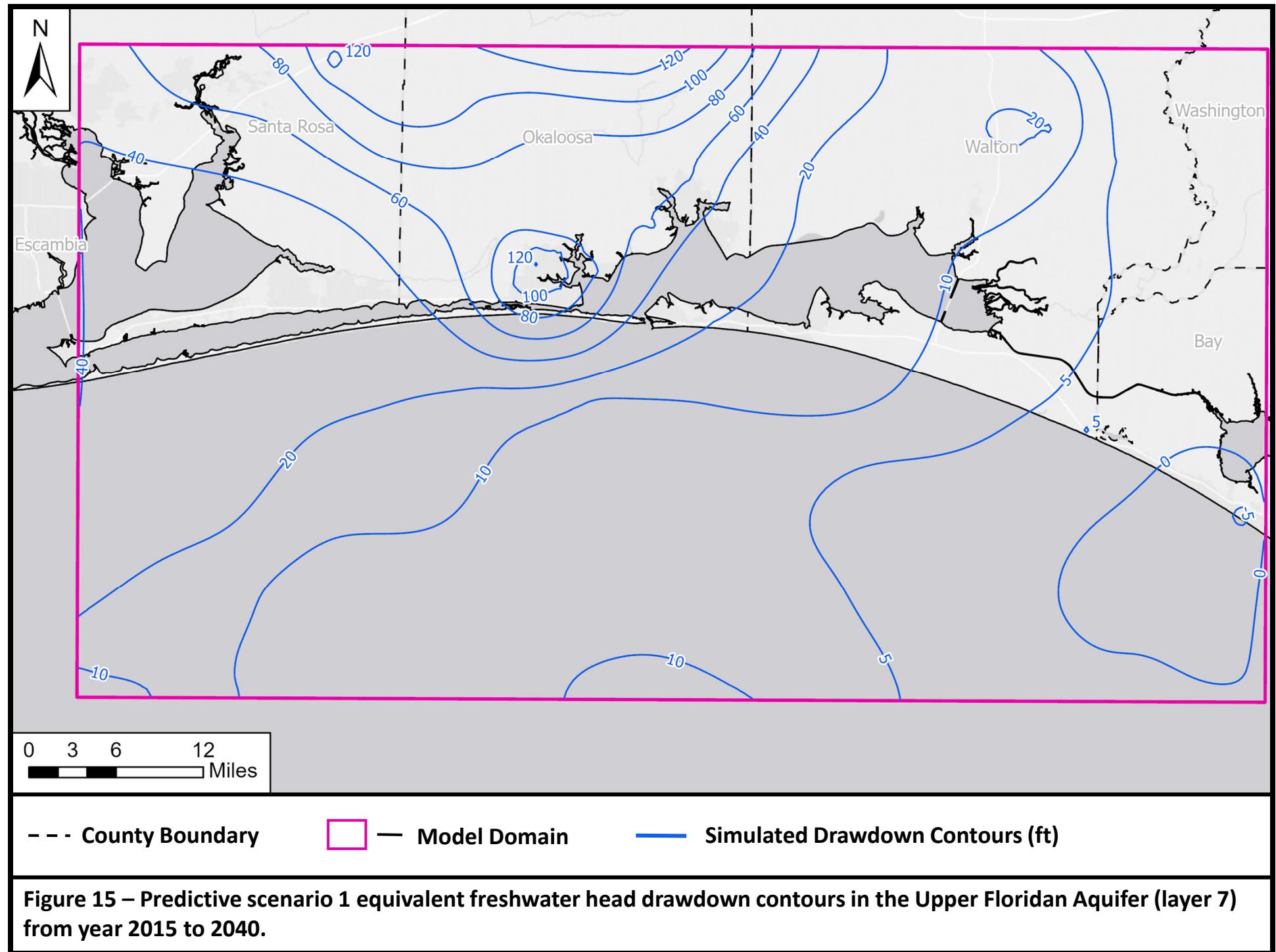


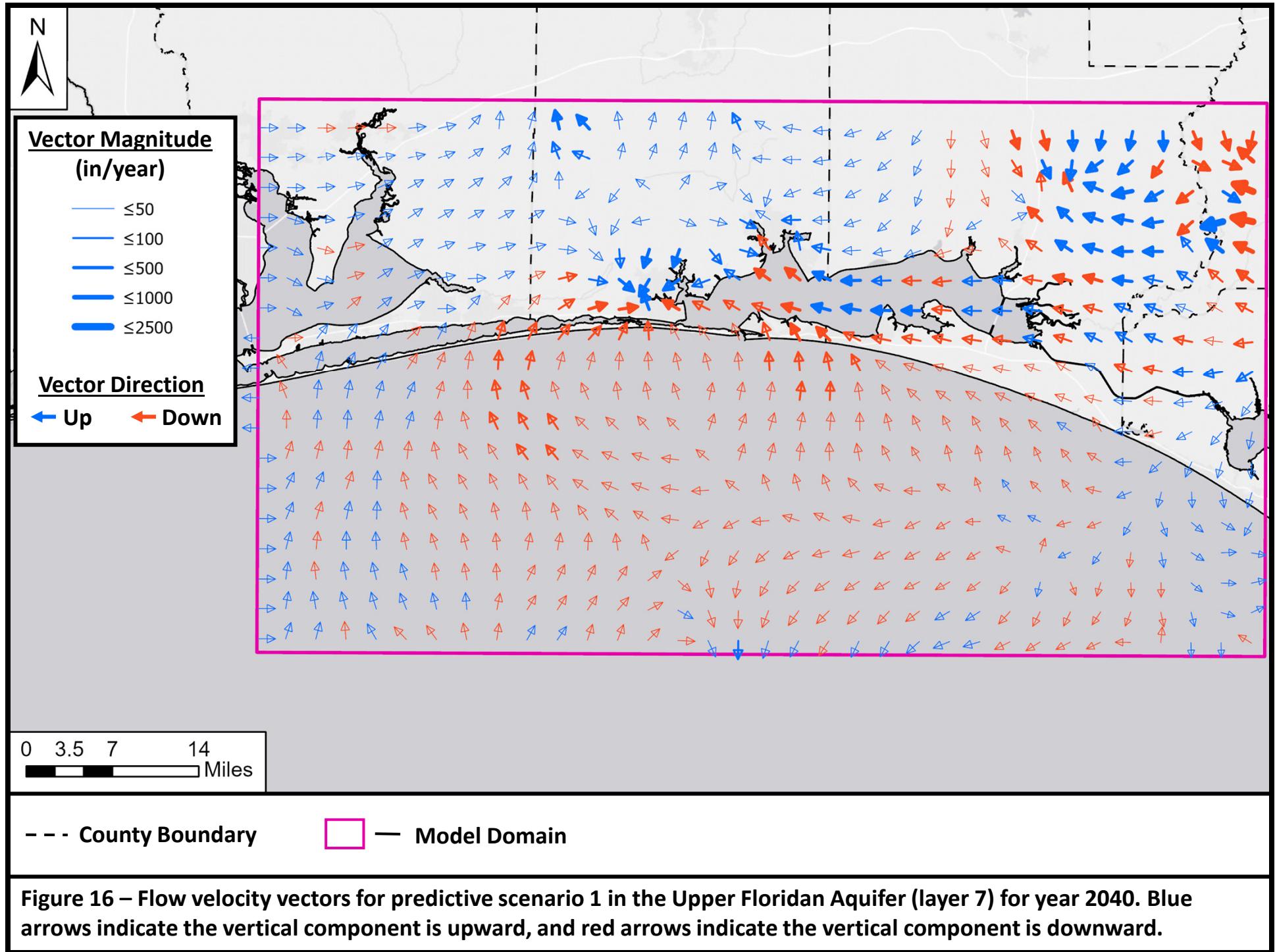


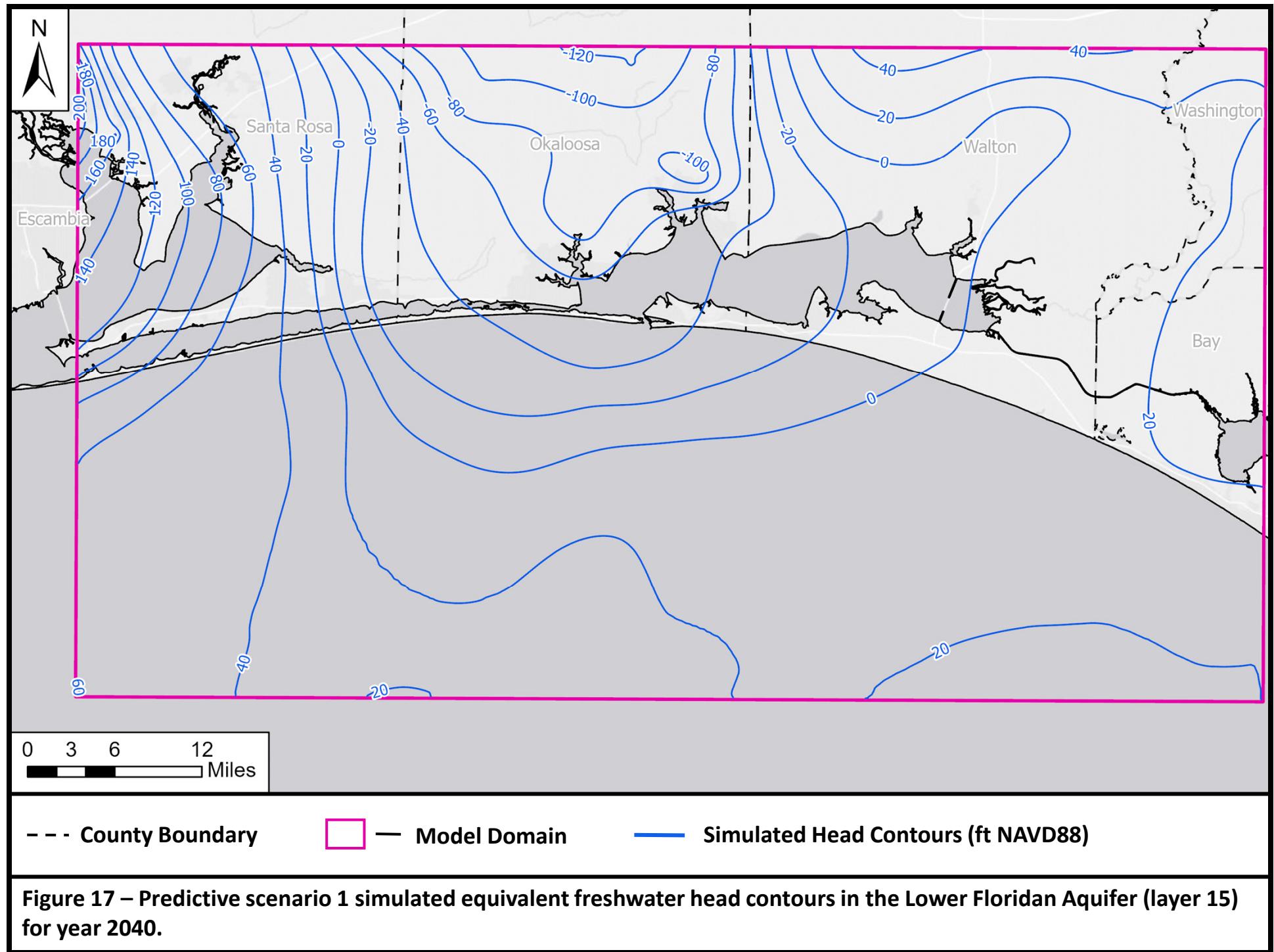


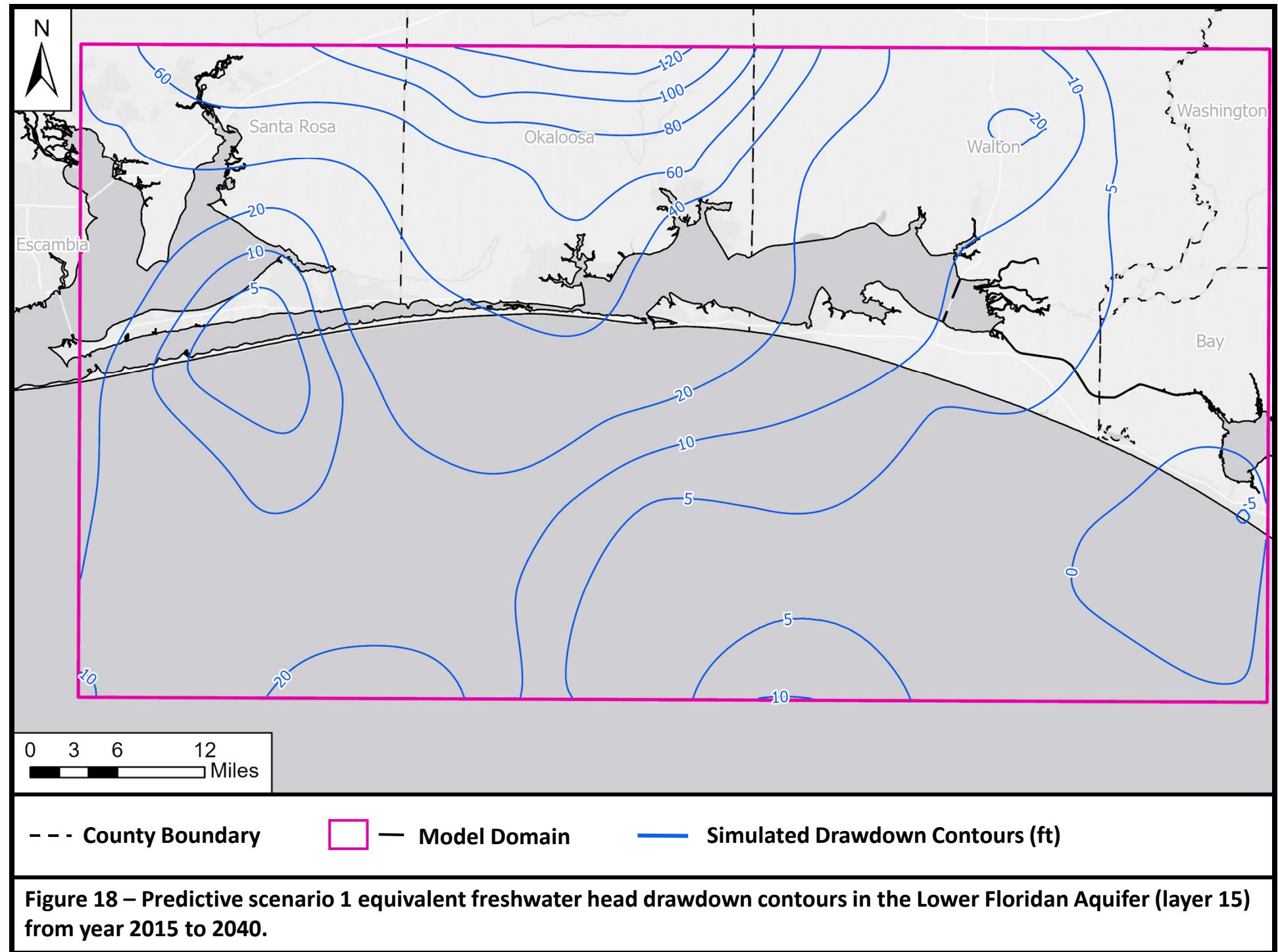


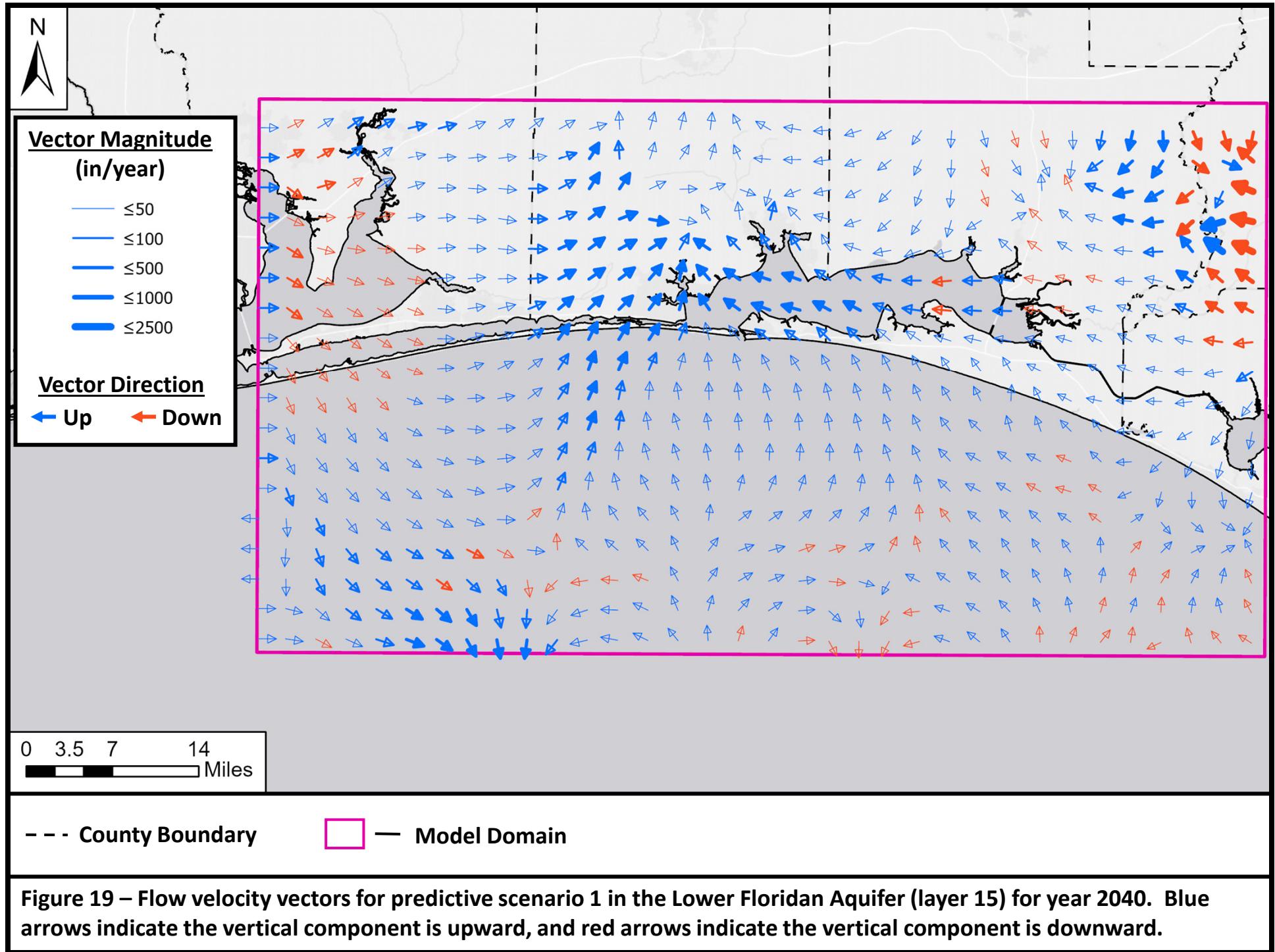












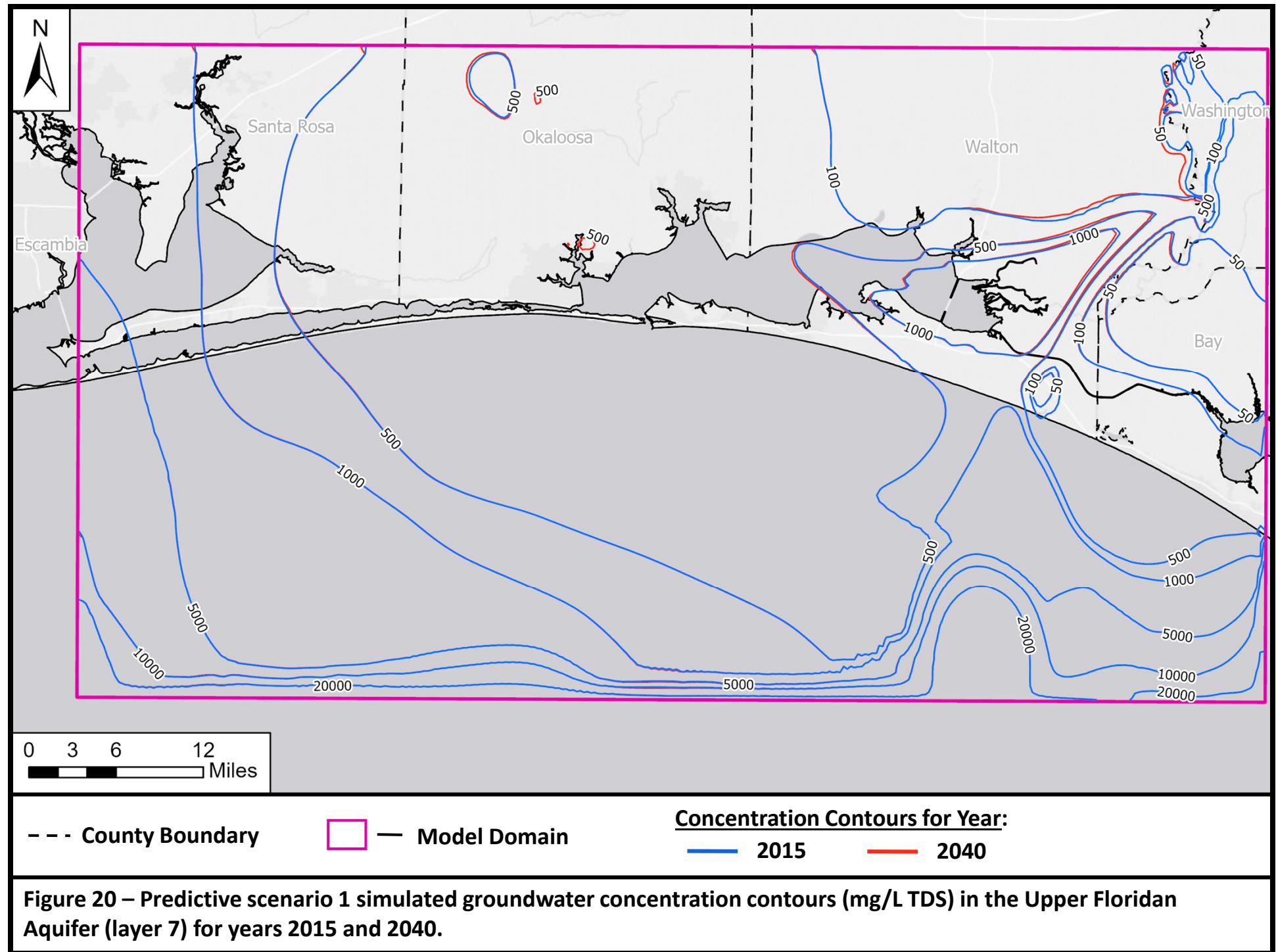
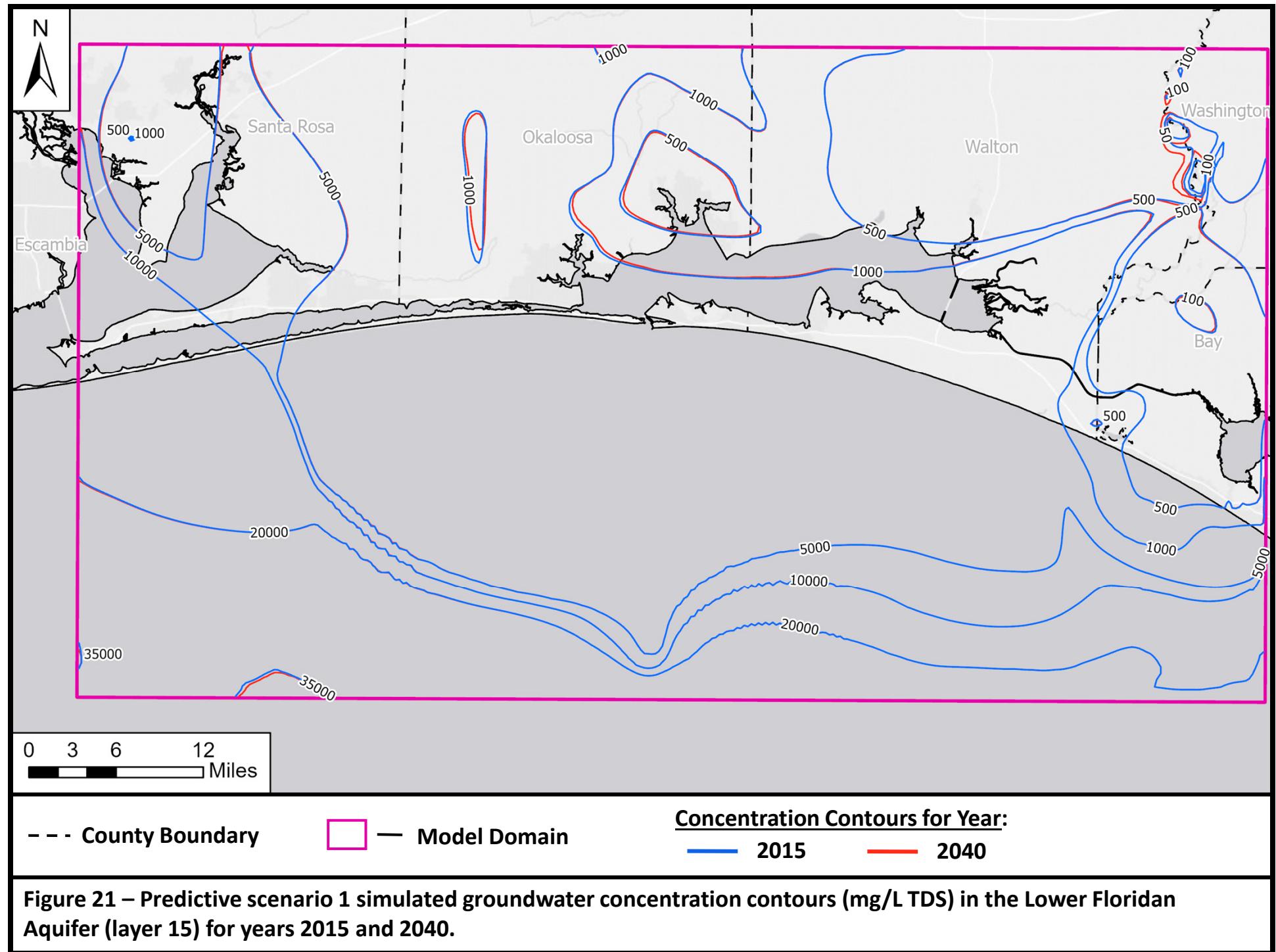
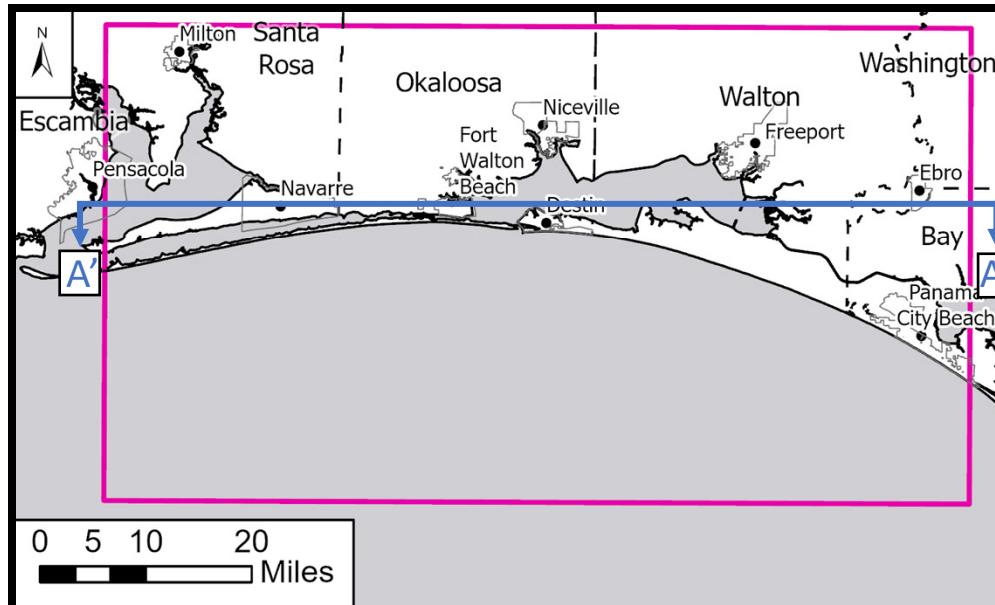
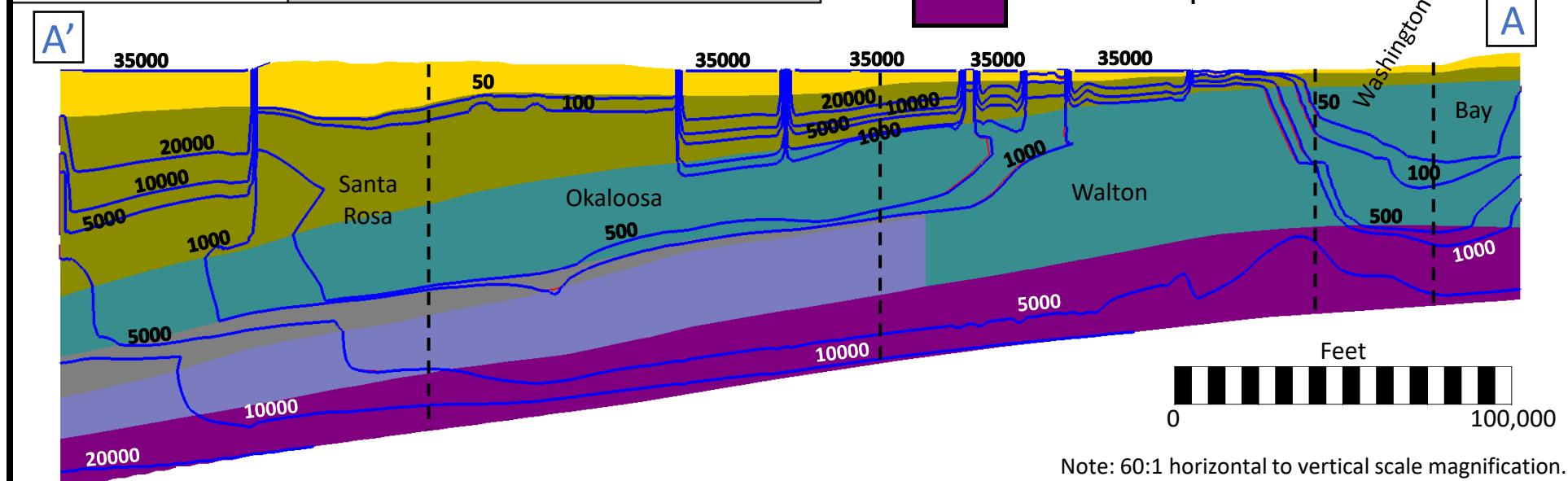
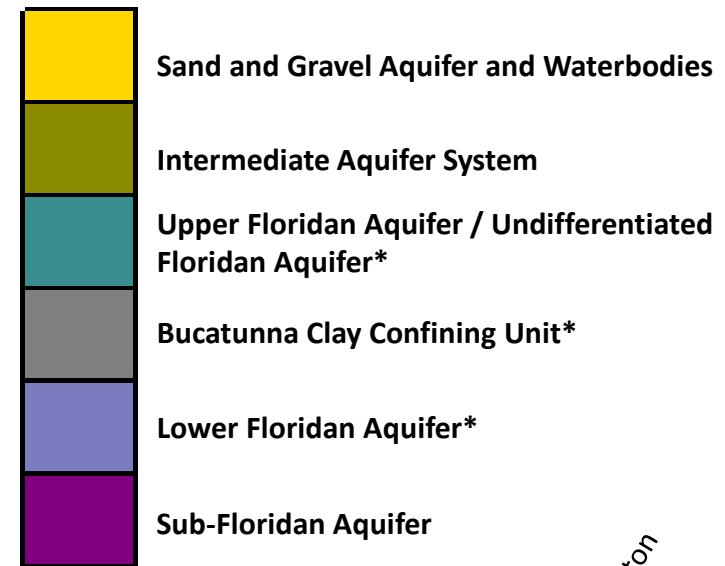


Figure 20 – Predictive scenario 1 simulated groundwater concentration contours (mg/L TDS) in the Upper Floridan Aquifer (layer 7) for years 2015 and 2040.





Hydrostratigraphic Units (HSUs)



--- County Boundary



— City/Town Boundary



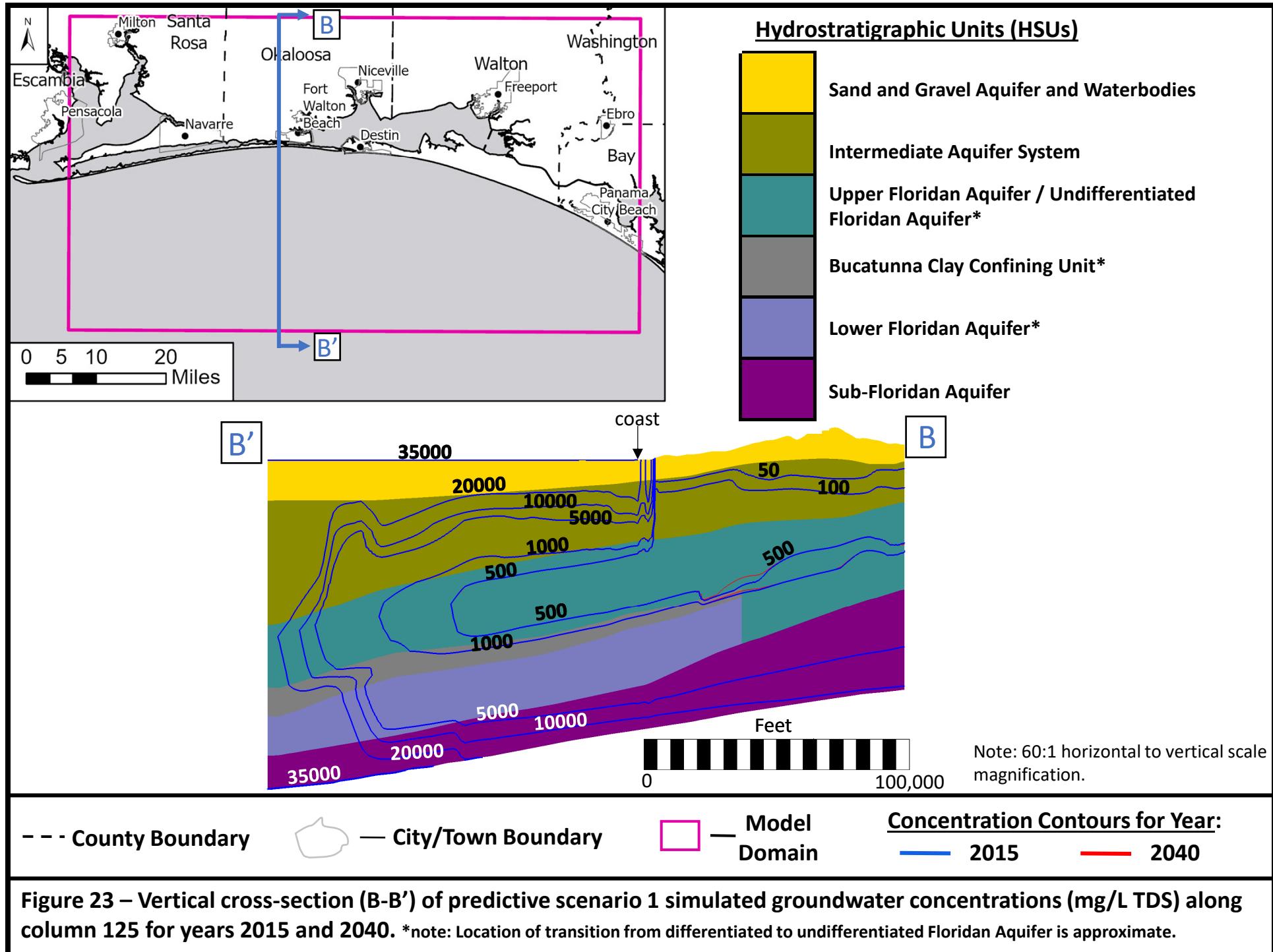
— Model Domain

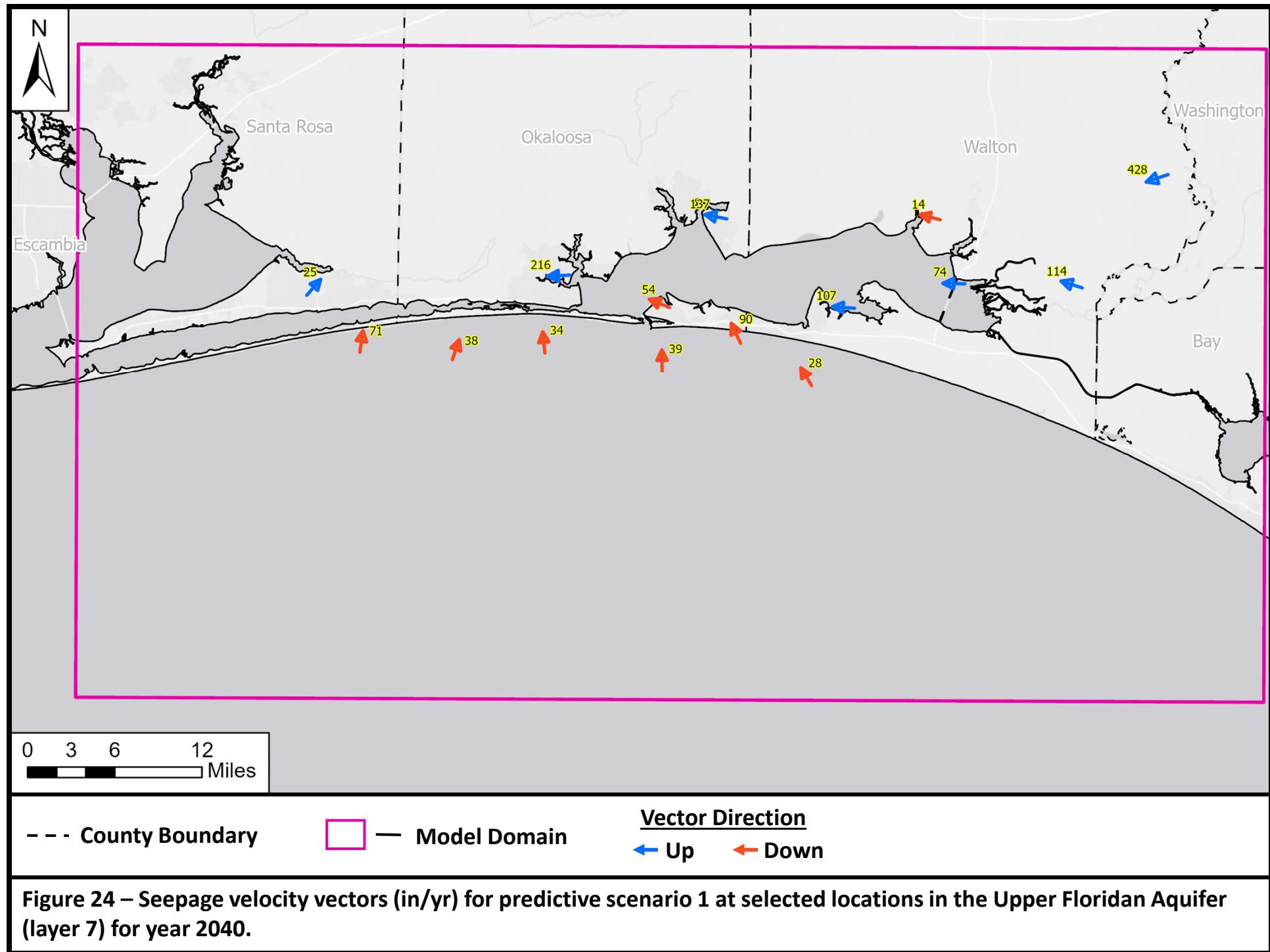
Concentration Contours for Year:

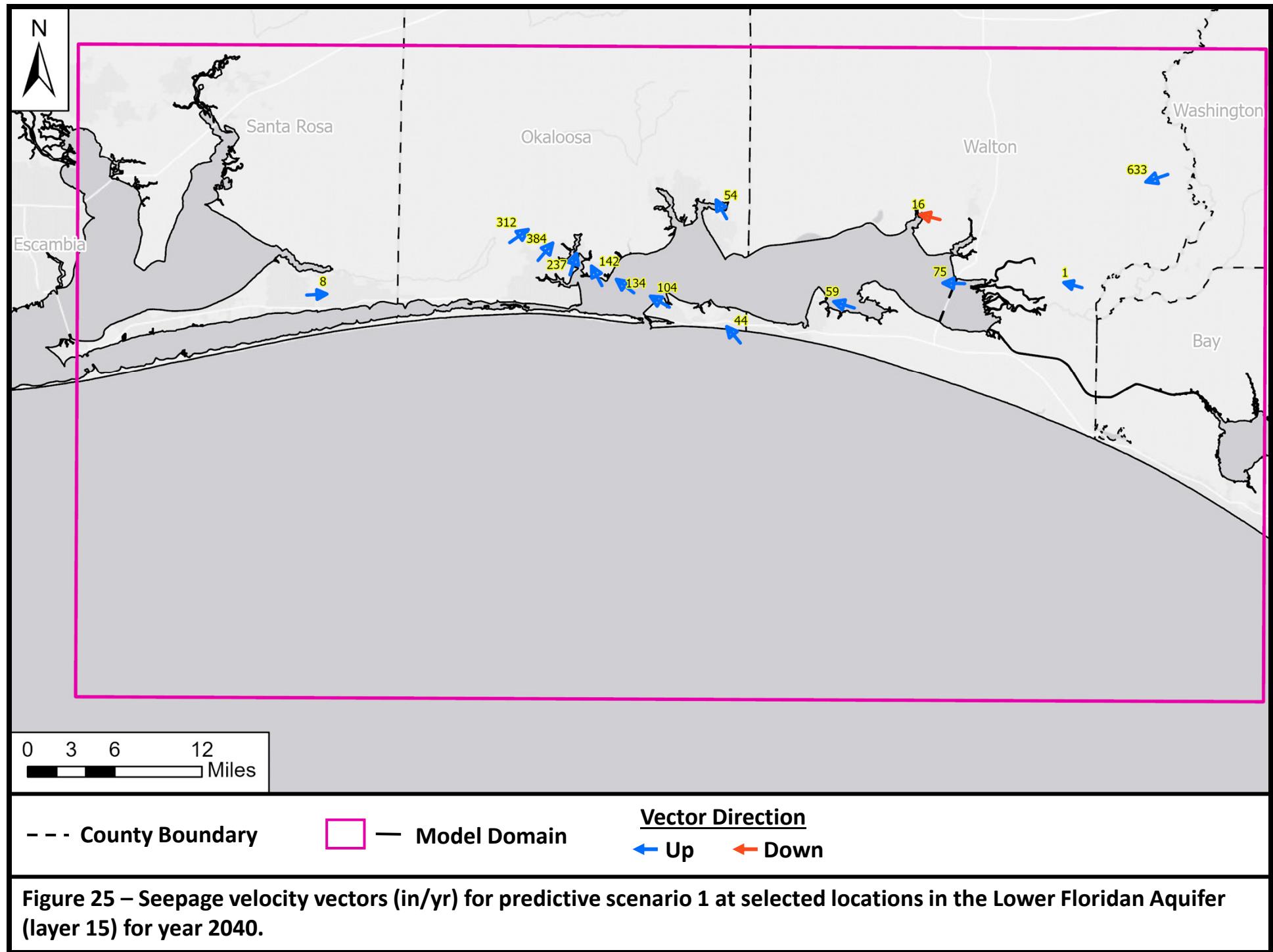
— 2015

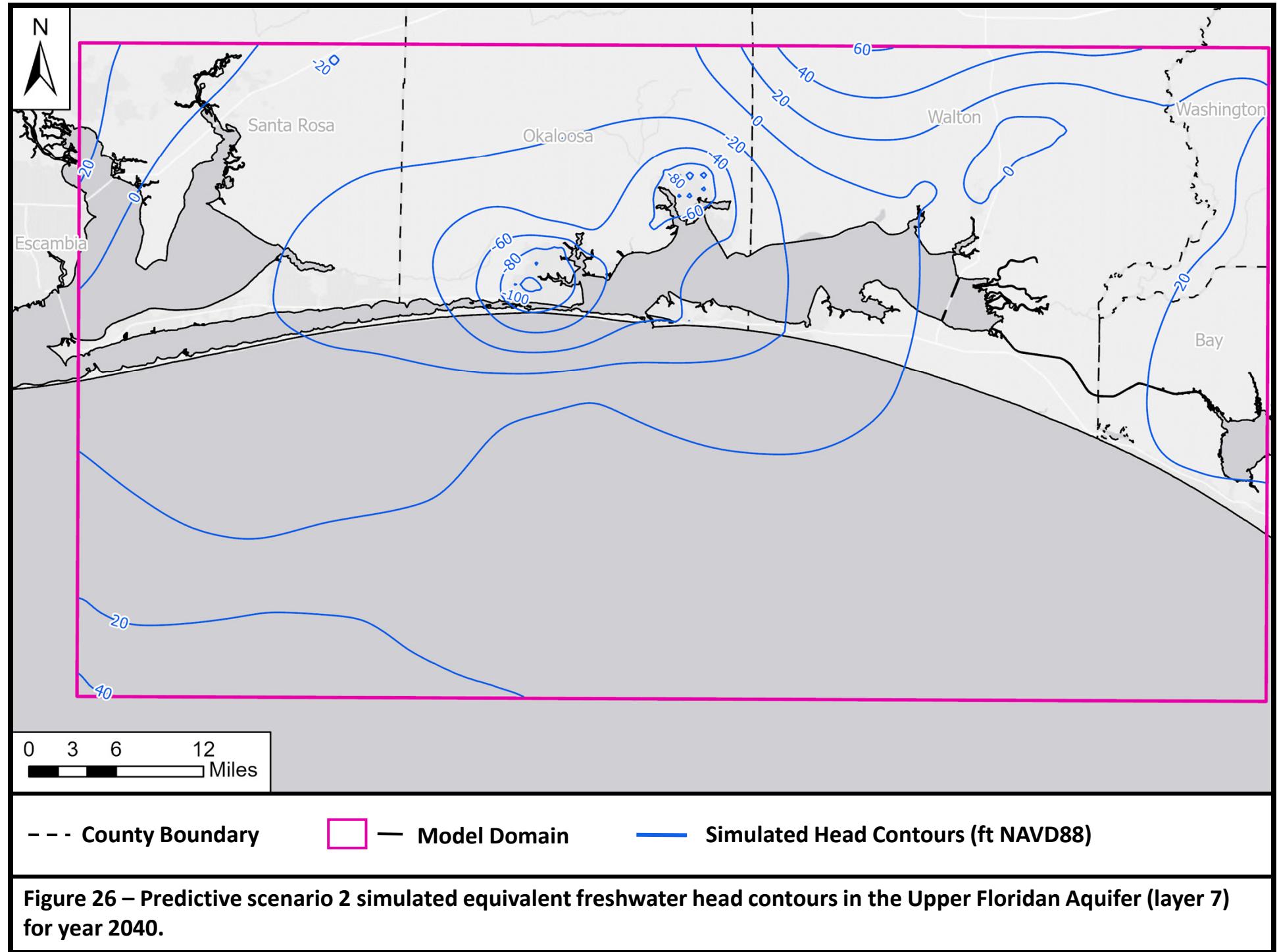
— 2040

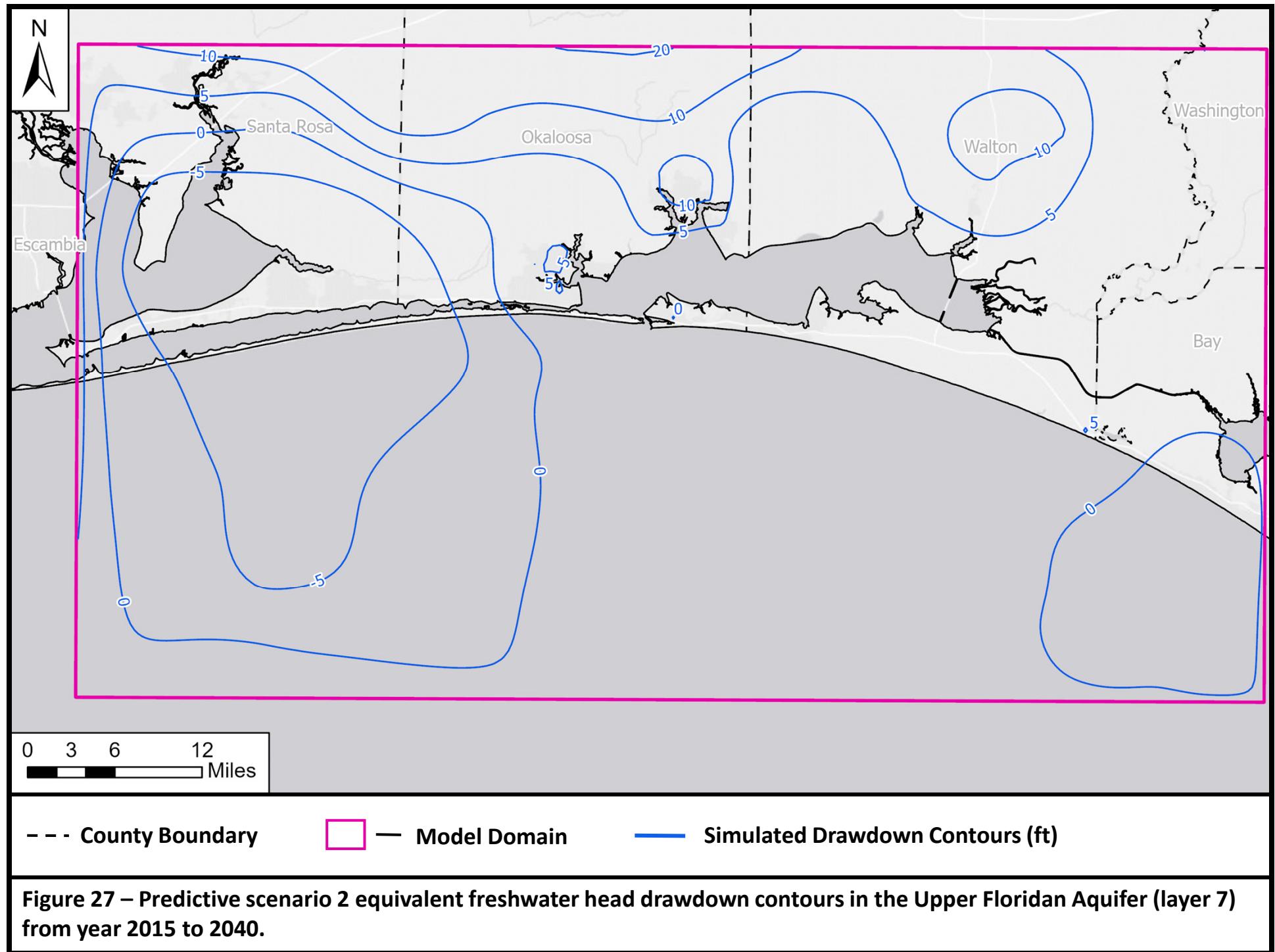
Figure 22 – Vertical cross-section (A-A') of predictive scenario 1 simulated groundwater concentrations (mg/L TDS) along row 70 for years 2015 and 2040. *note: Location of transition from differentiated to undifferentiated Floridan Aquifer is approximate.

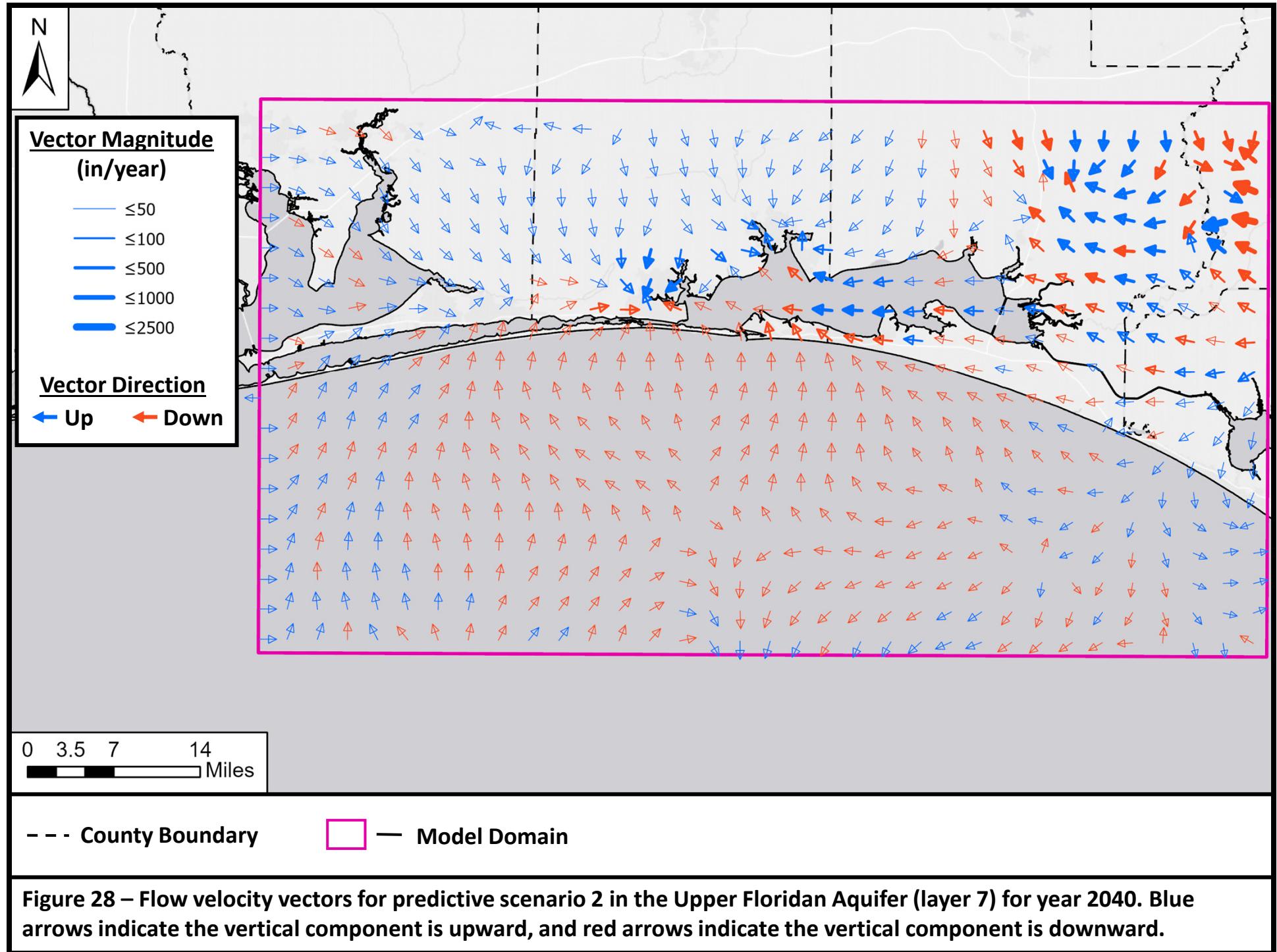


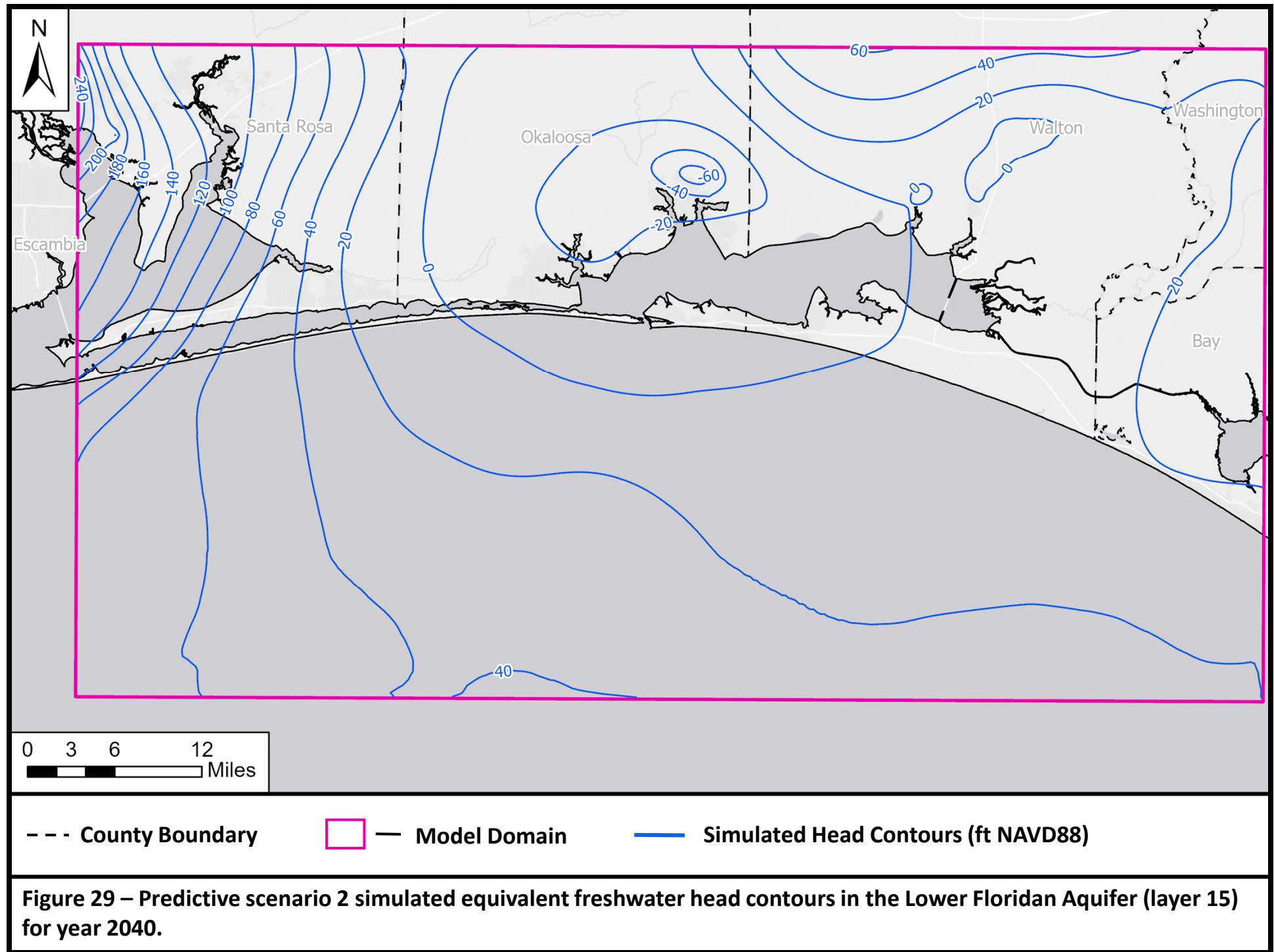


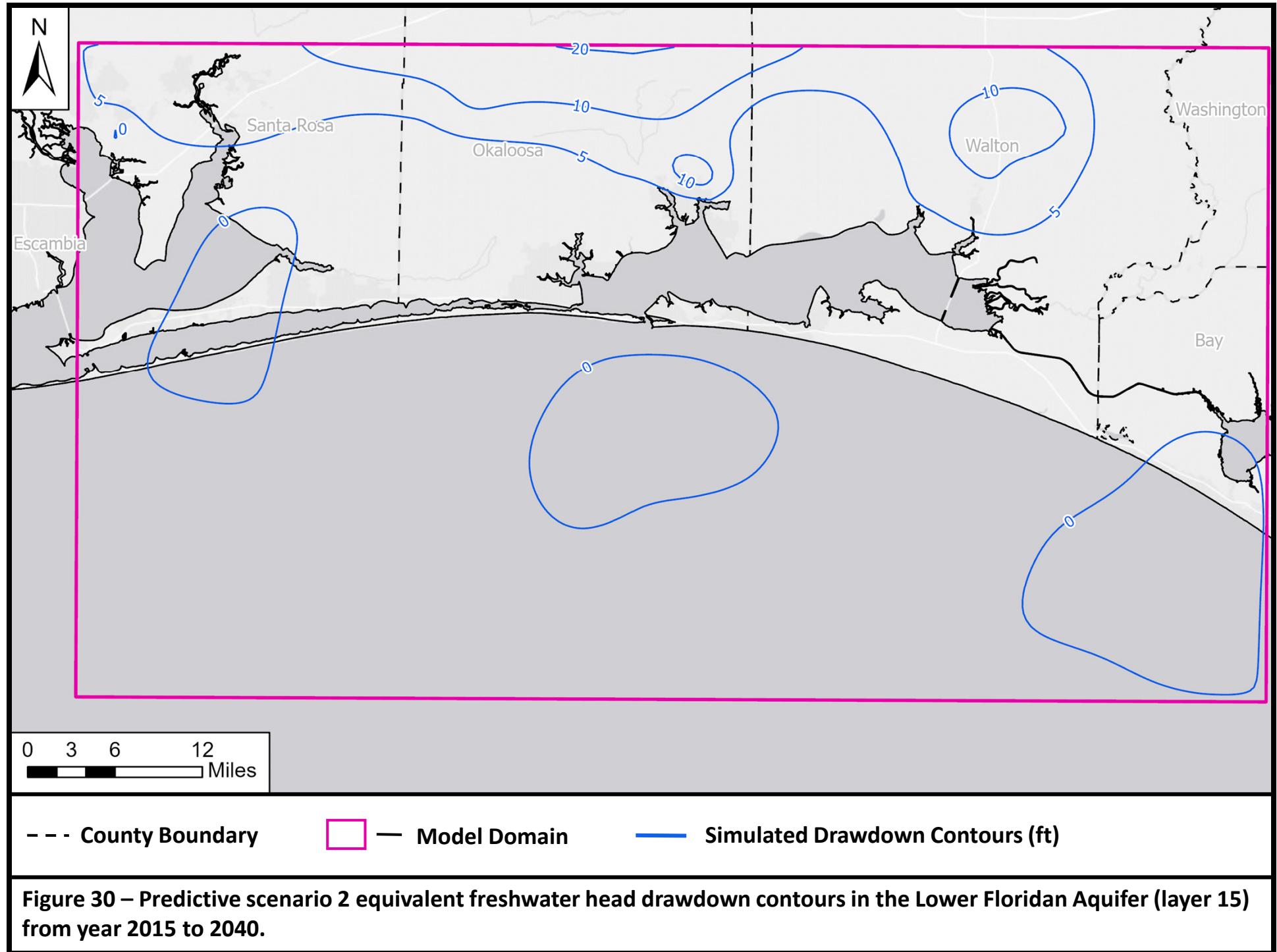


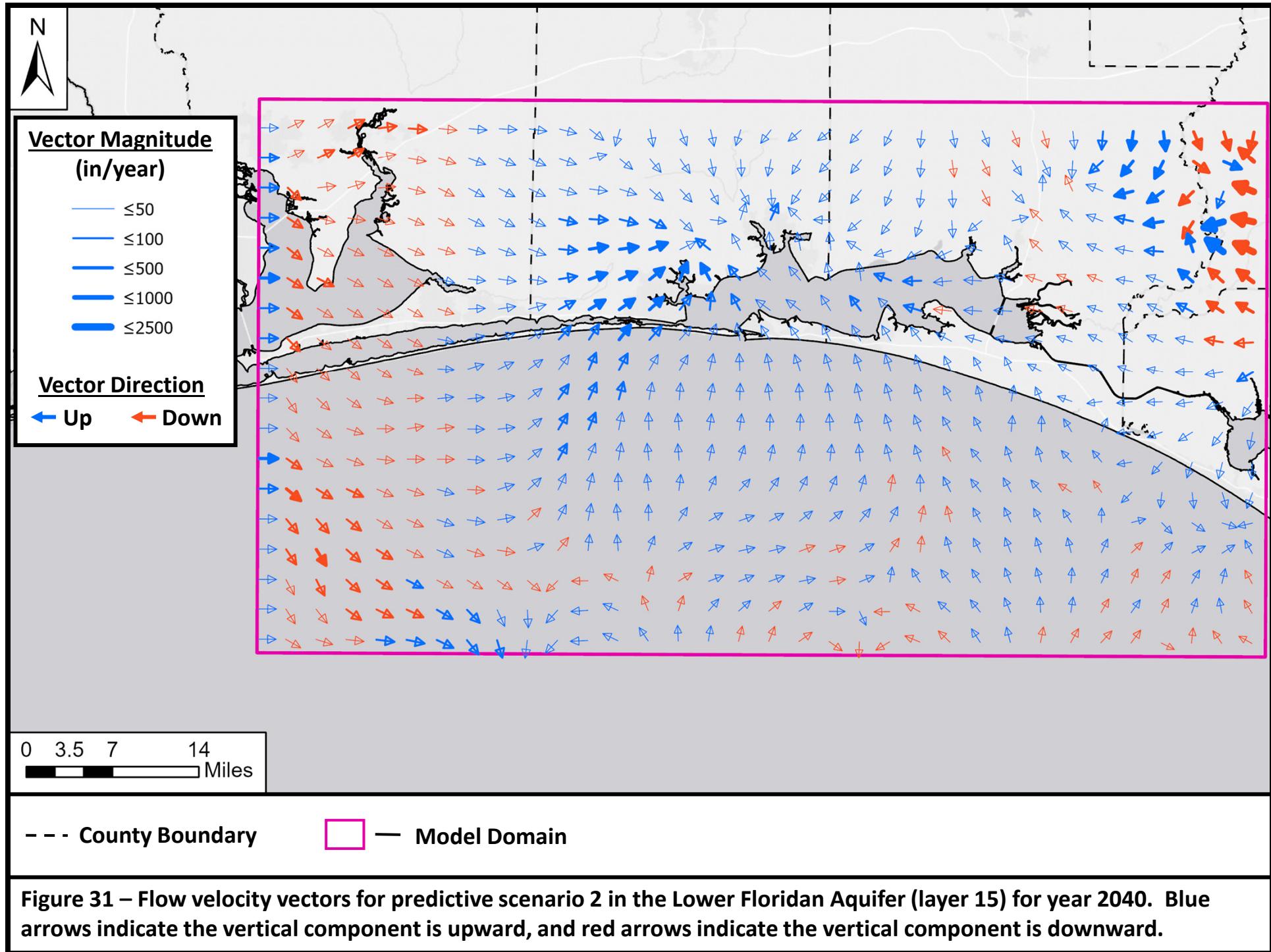


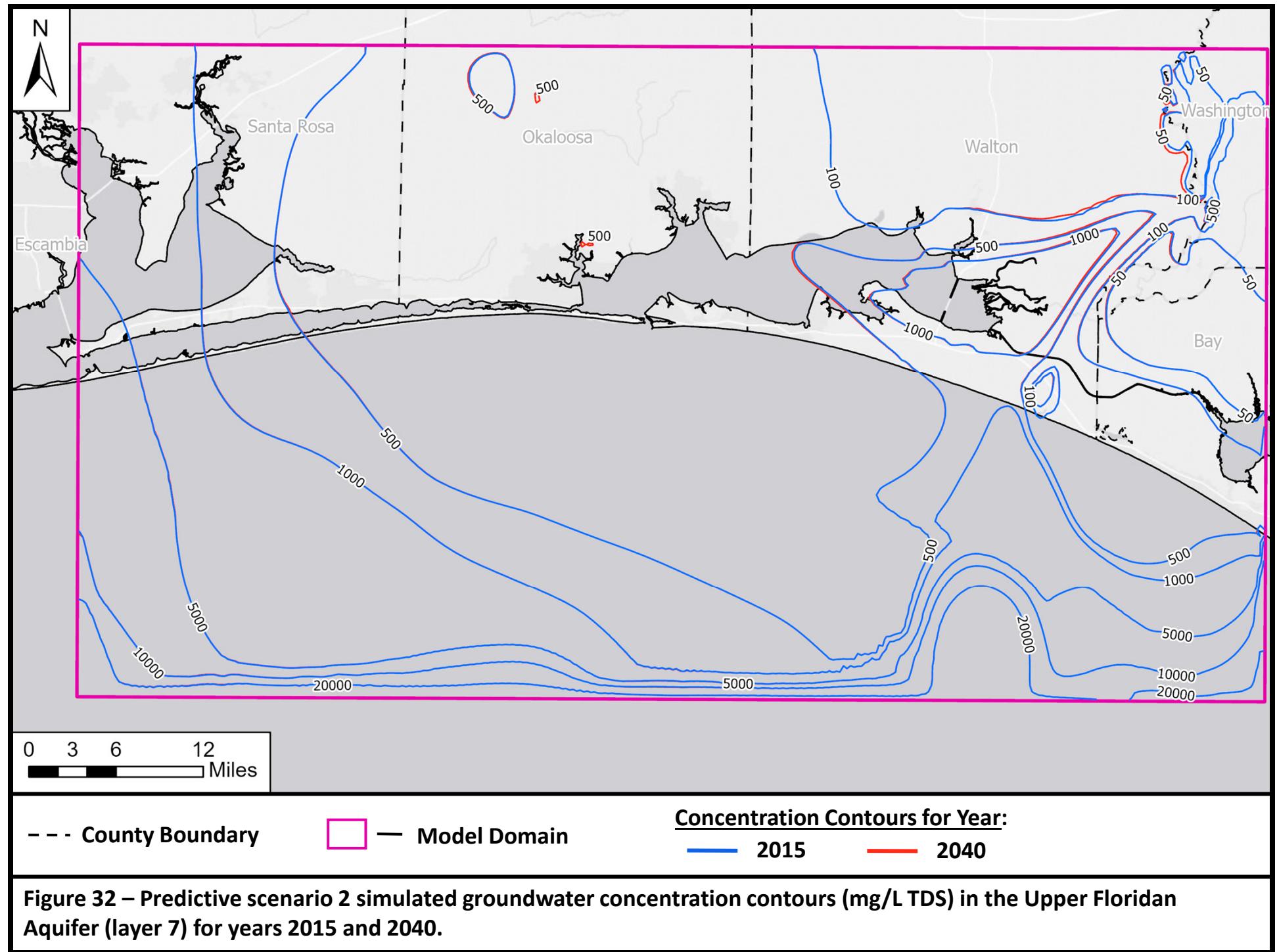


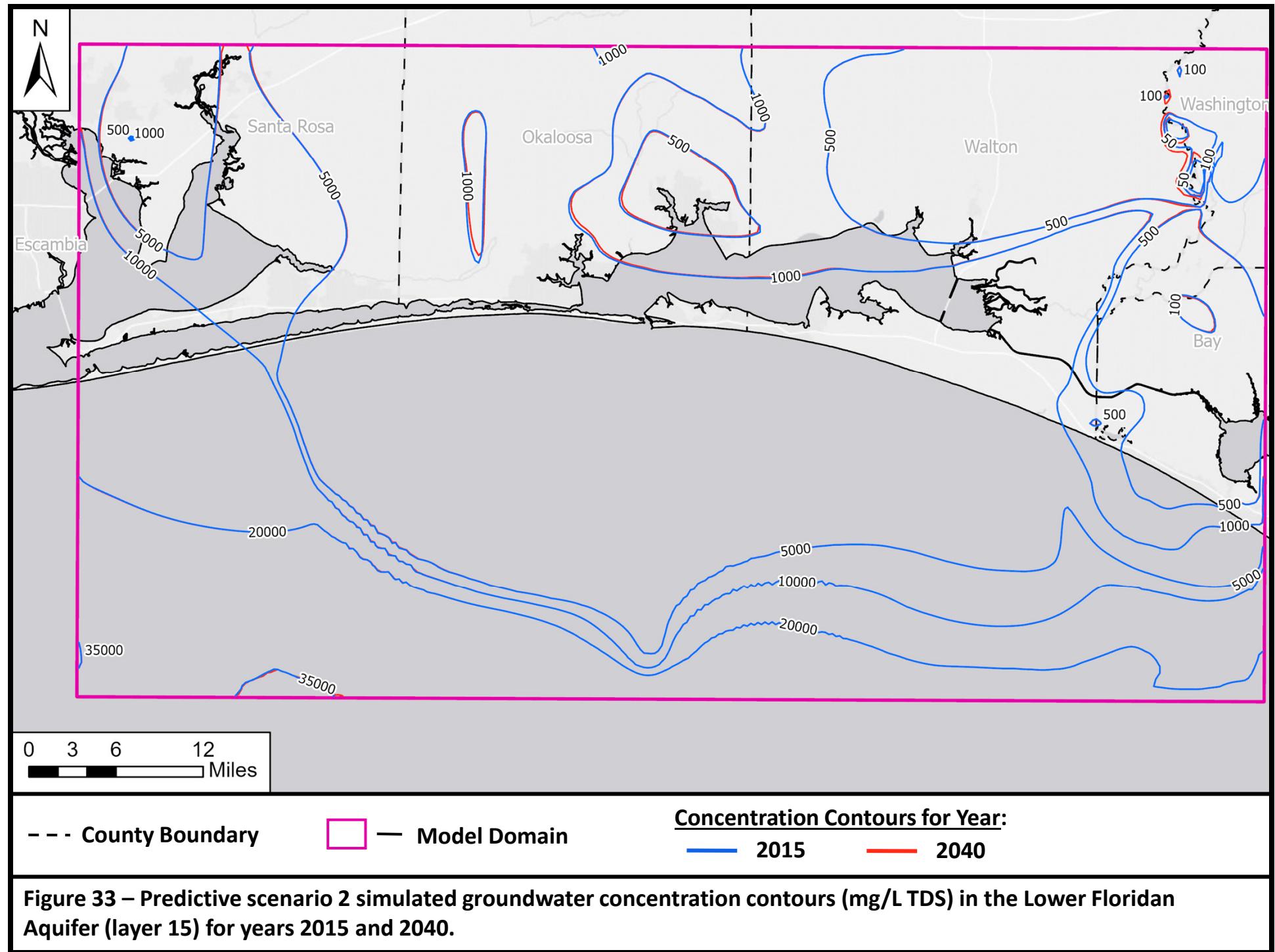


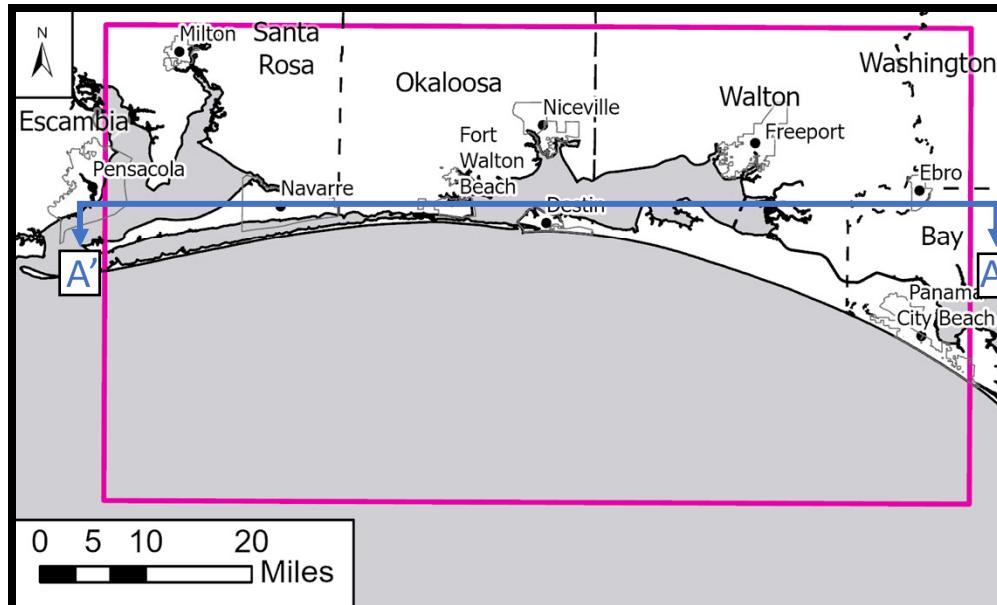




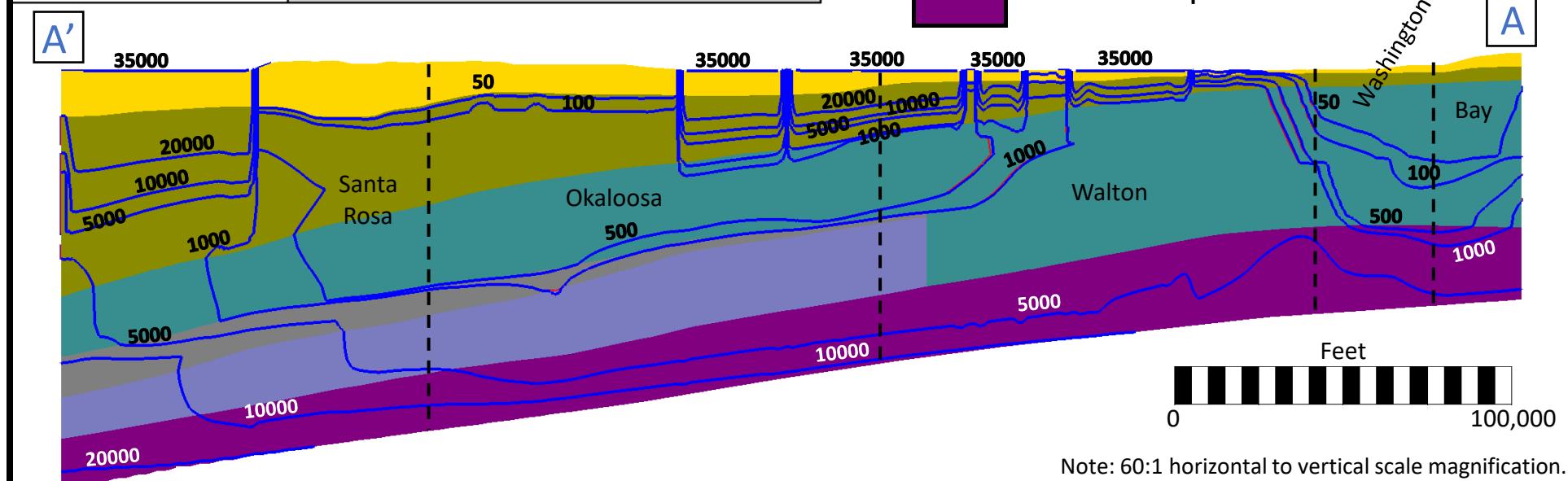
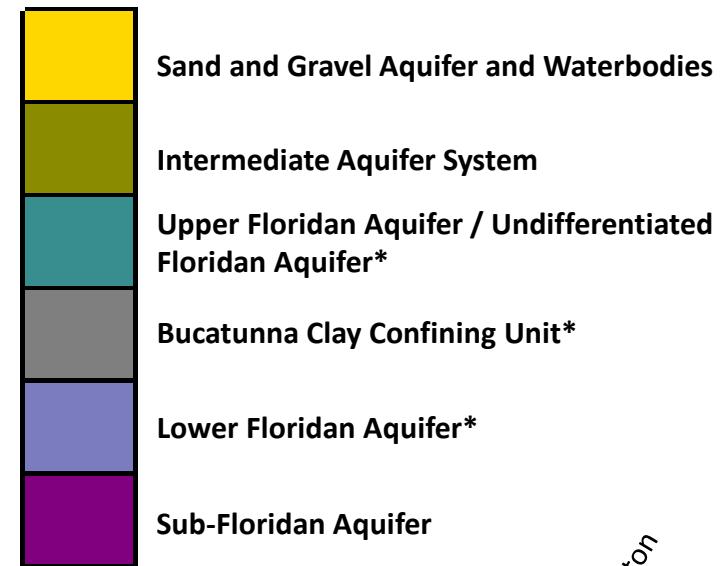








Hydrostratigraphic Units (HSUs)



--- County Boundary



— City/Town Boundary



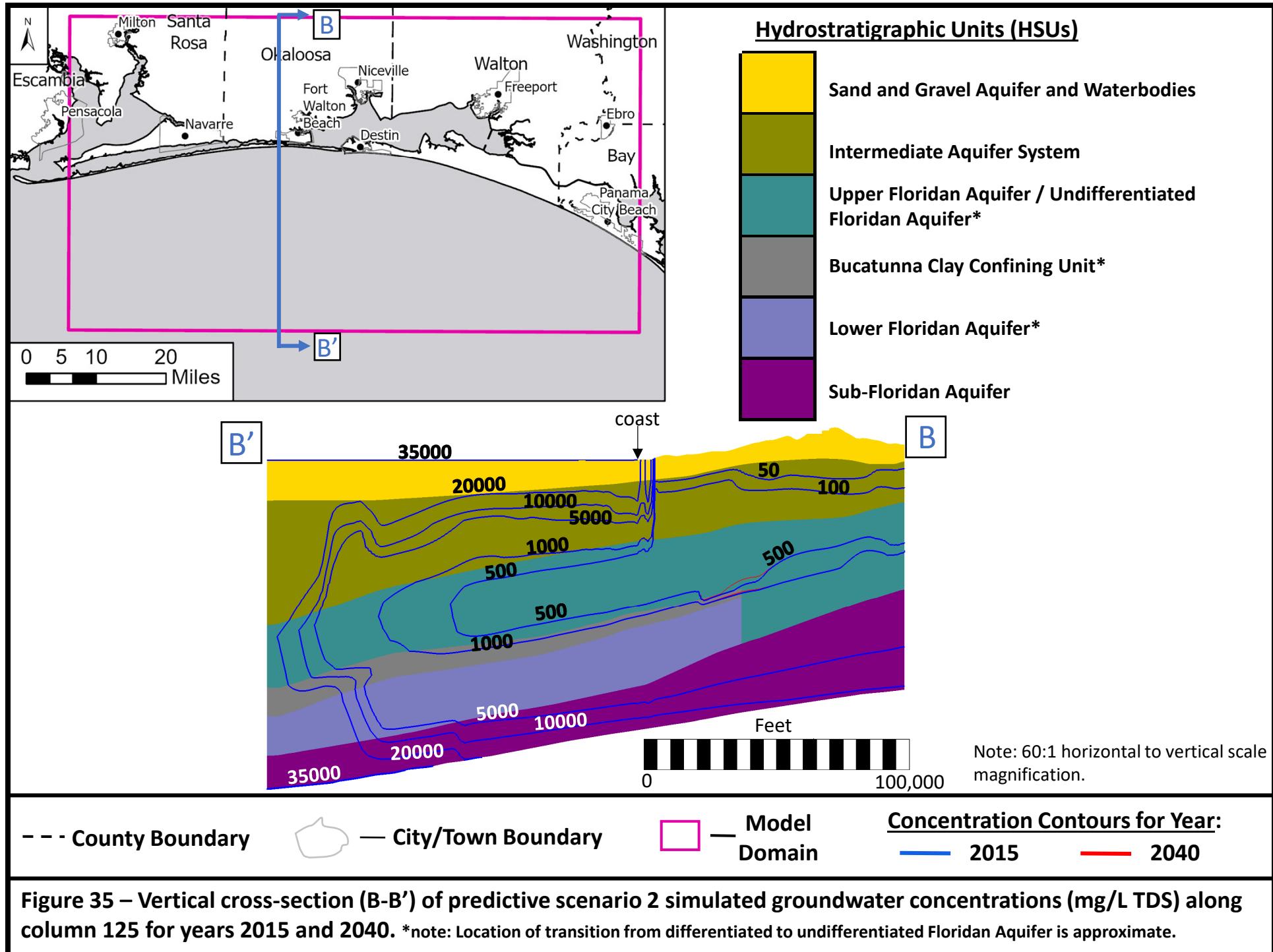
— Model Domain

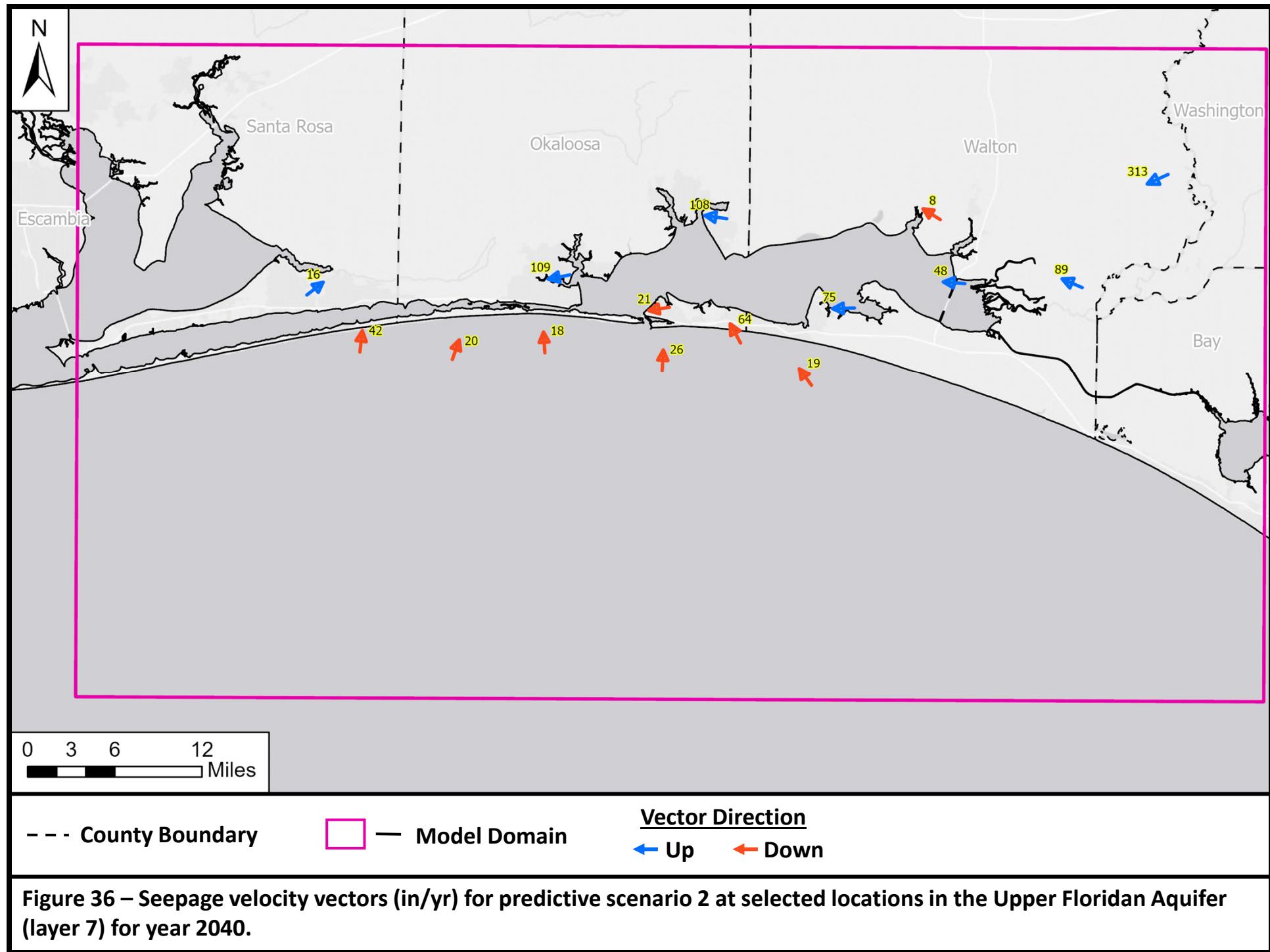
Concentration Contours for Year:

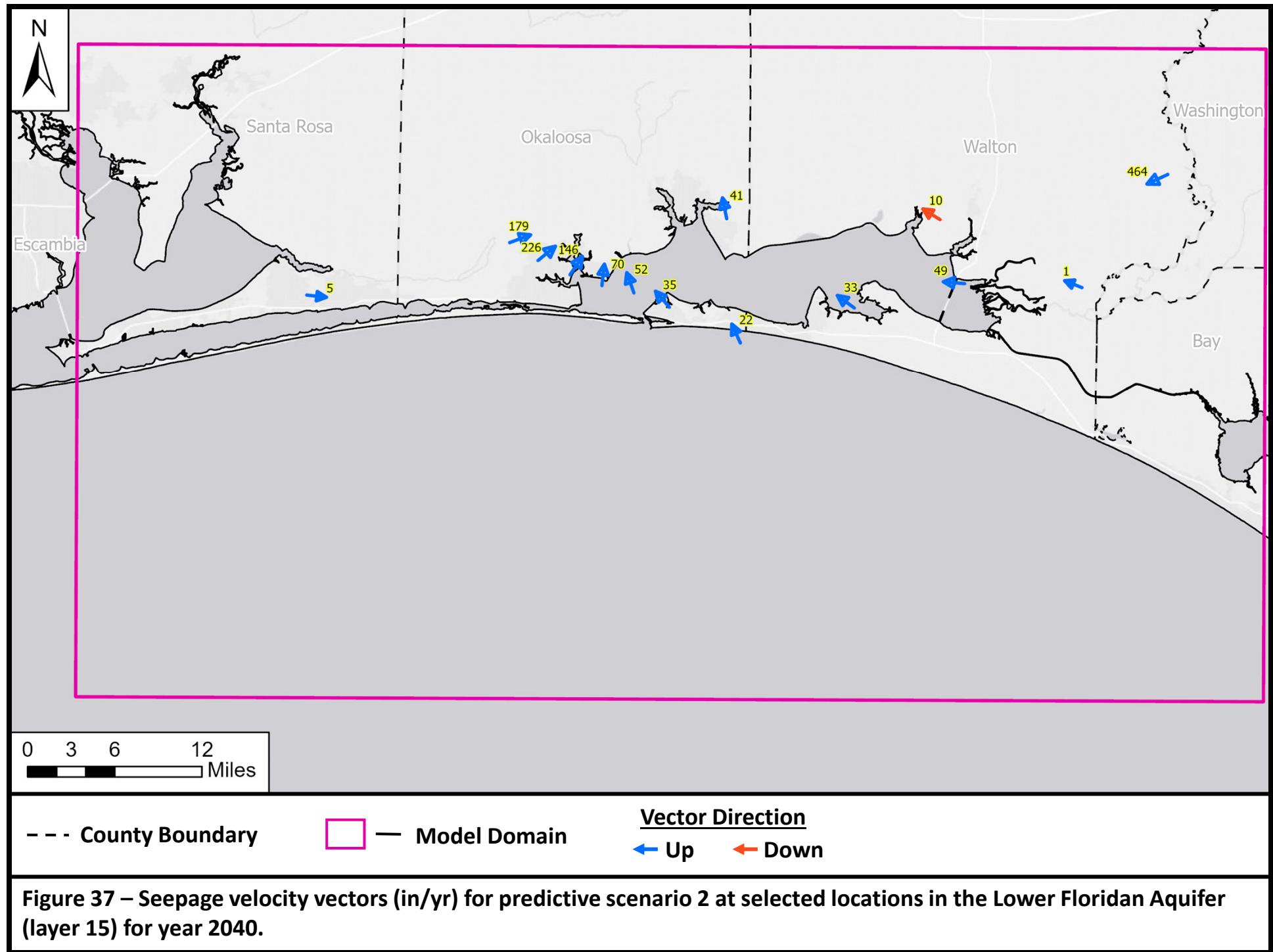
— 2015

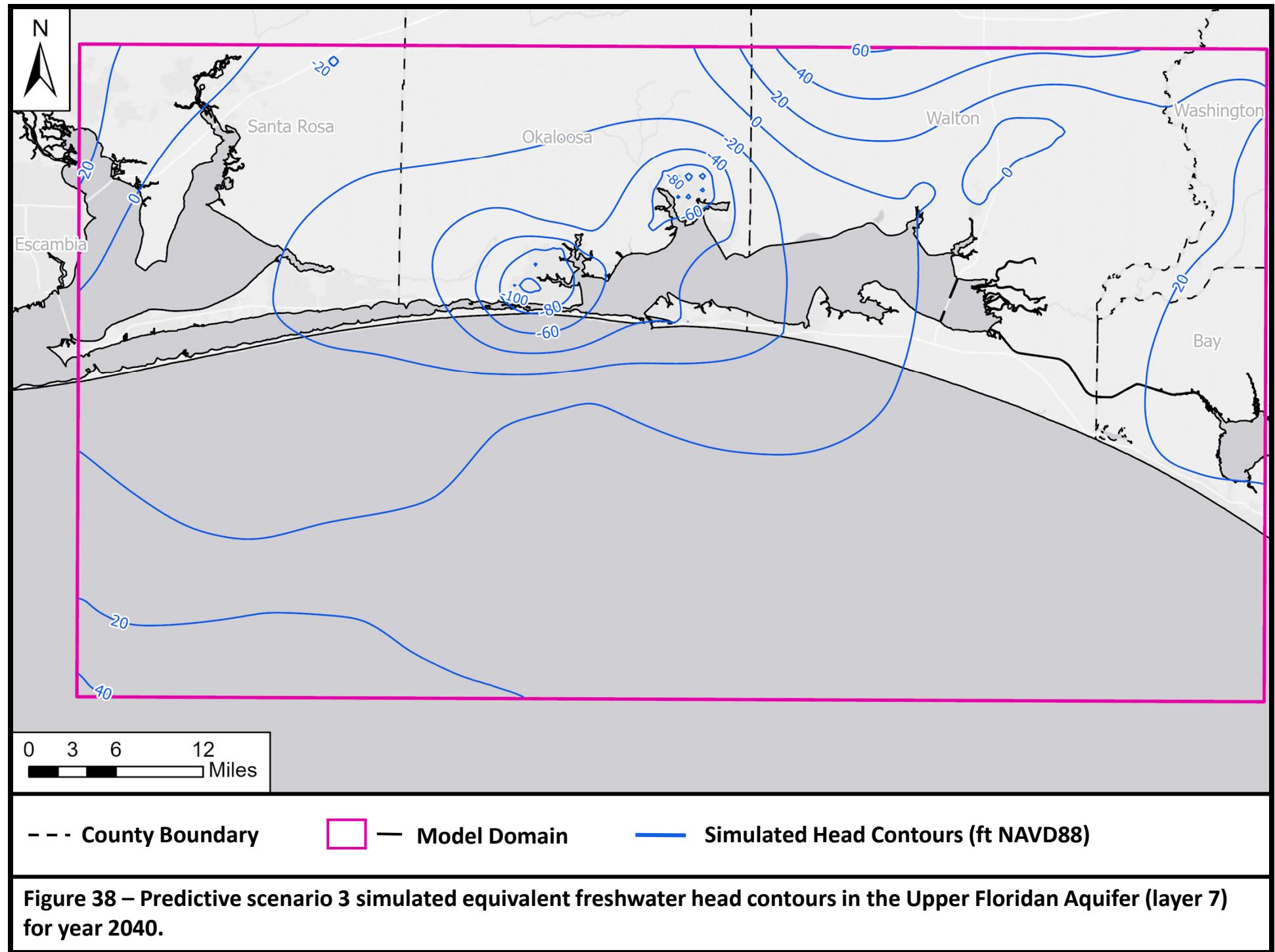
— 2040

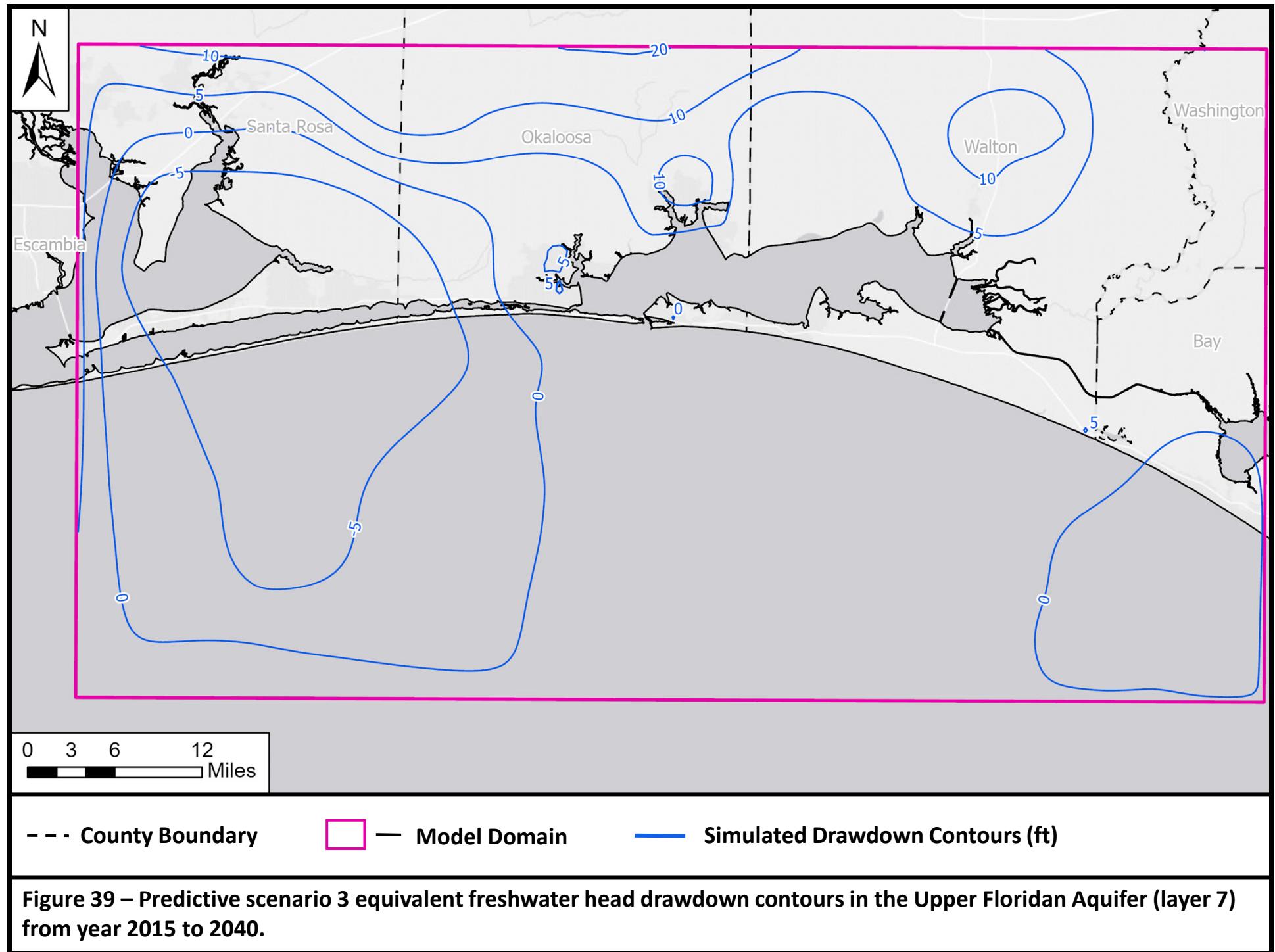
Figure 34 – Vertical cross-section (A-A') of predictive scenario 2 simulated groundwater concentrations (mg/L TDS) along row 70 for years 2015 and 2040. *note: Location of transition from differentiated to undifferentiated Floridan Aquifer is approximate.

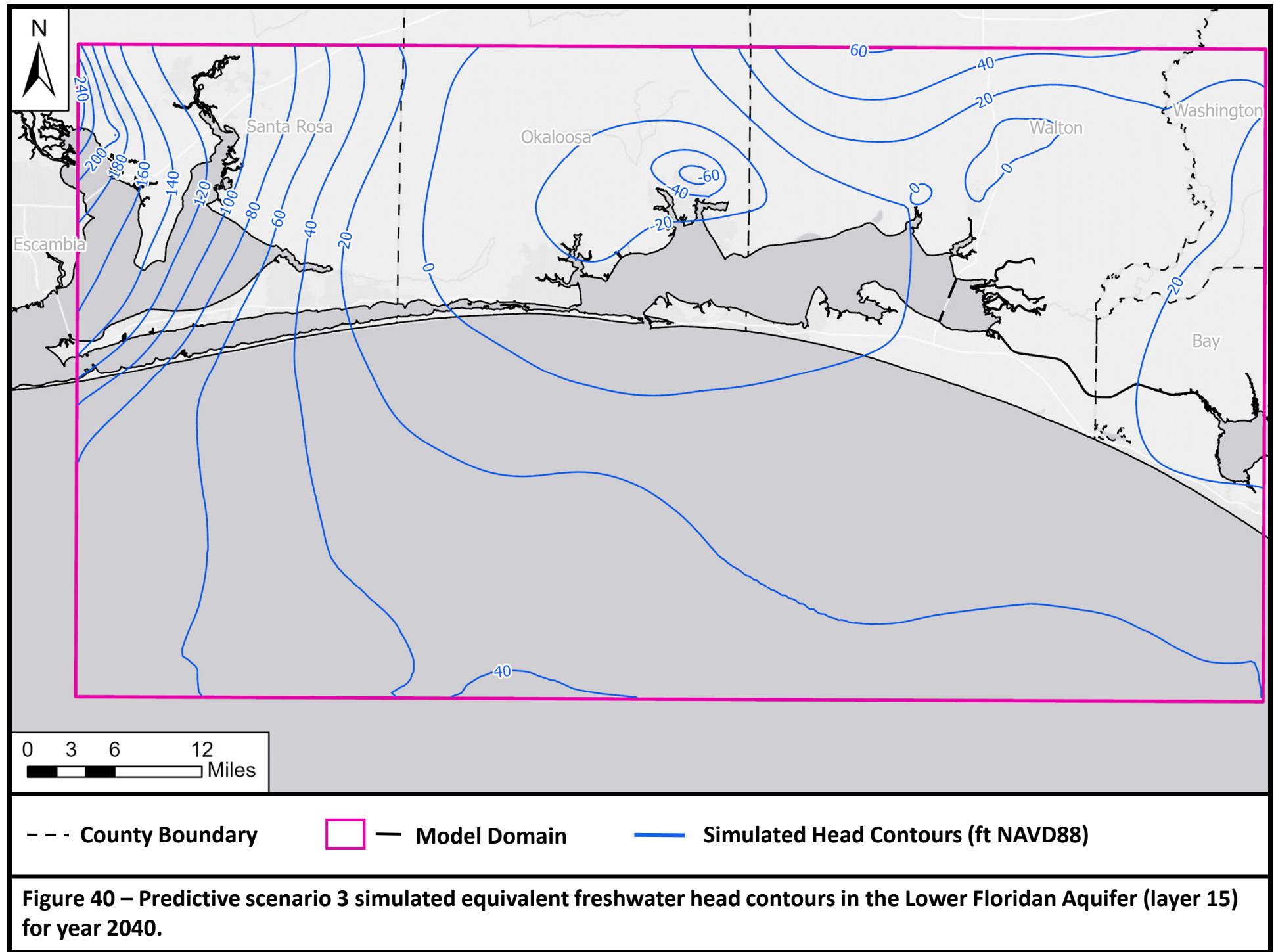


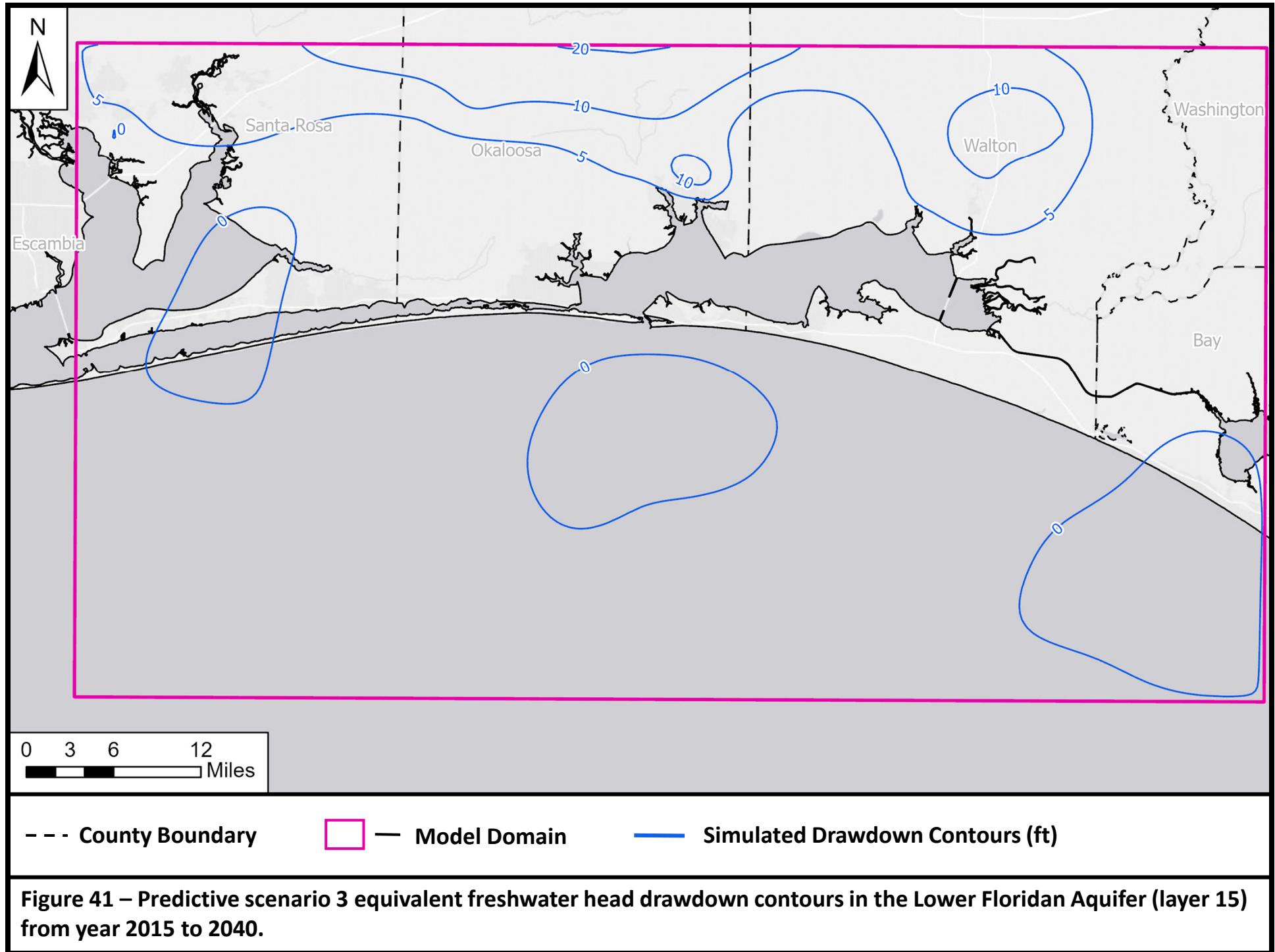












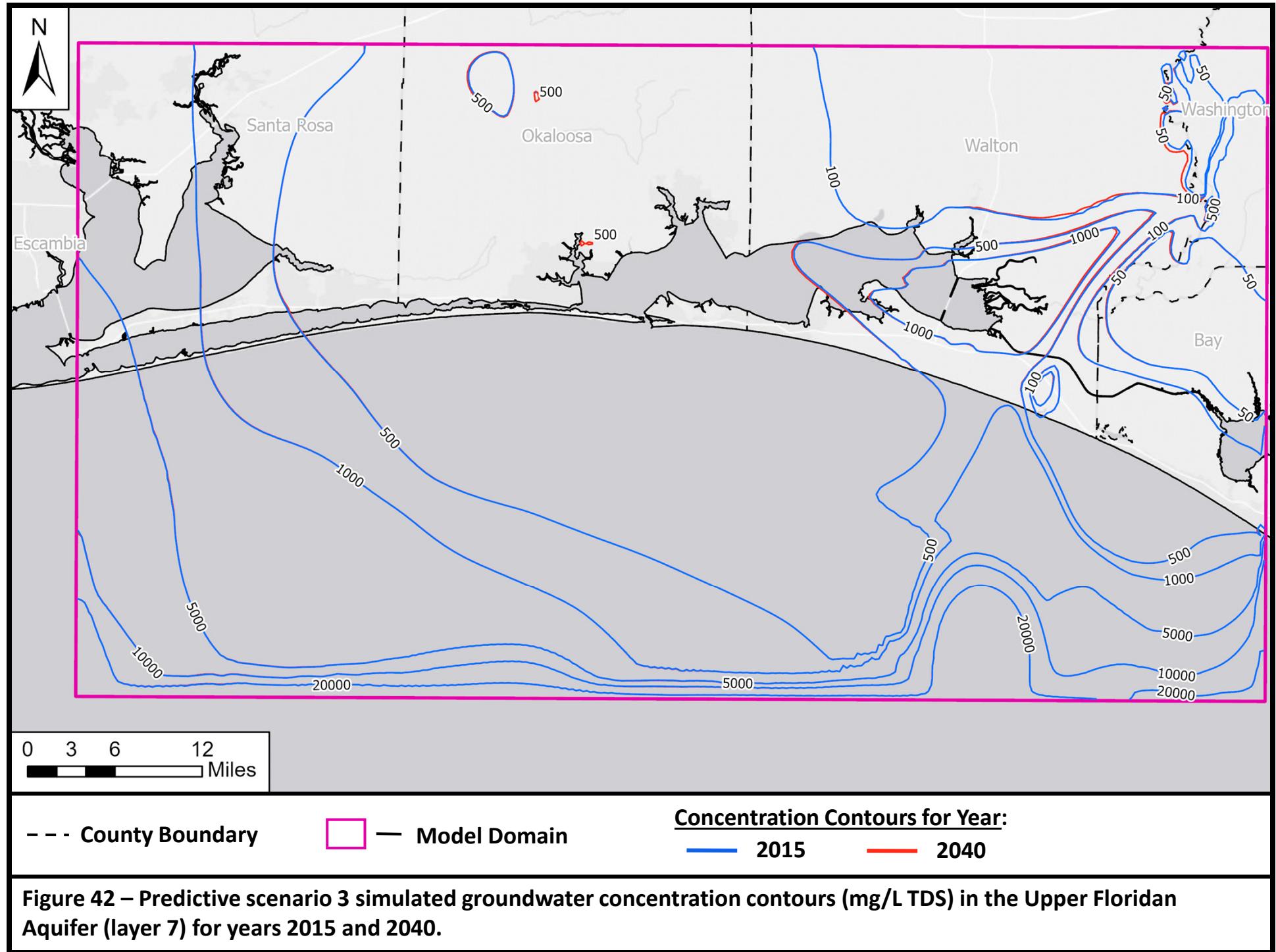


Figure 42 – Predictive scenario 3 simulated groundwater concentration contours (mg/L TDS) in the Upper Floridan Aquifer (layer 7) for years 2015 and 2040.

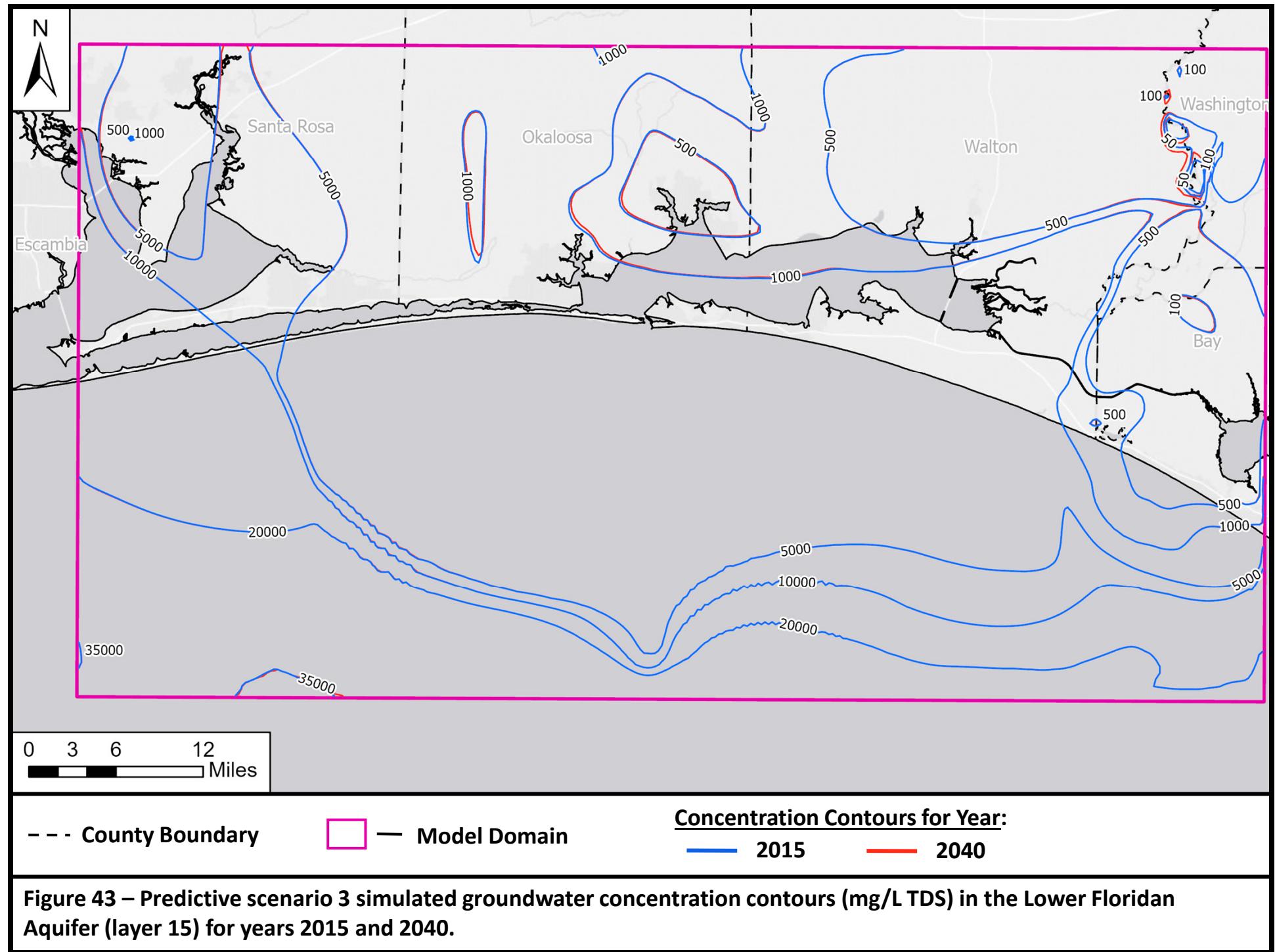


Figure 43 – Predictive scenario 3 simulated groundwater concentration contours (mg/L TDS) in the Lower Floridan Aquifer (layer 15) for years 2015 and 2040.

