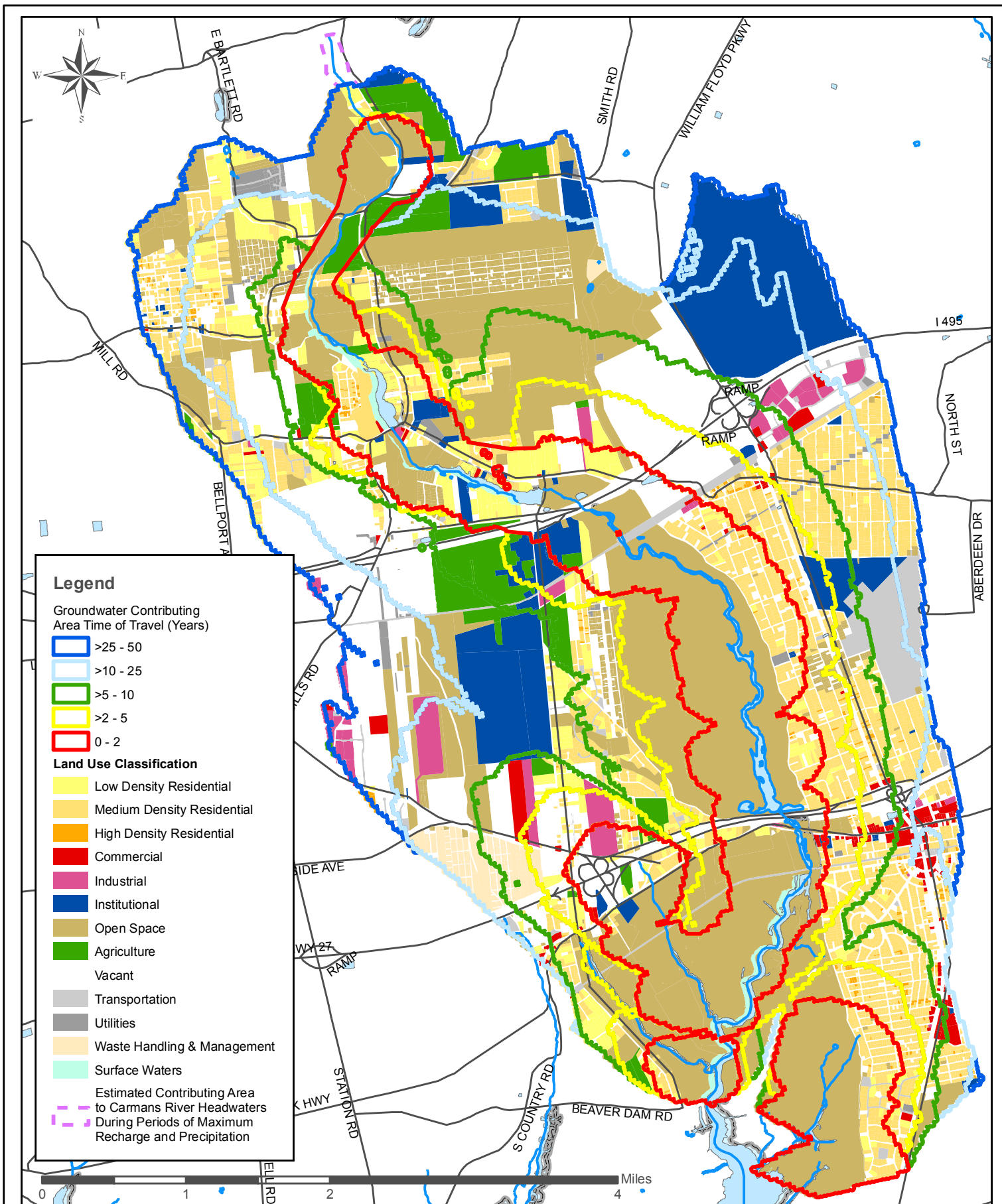


Model estimated contributing areas are based on projected future average pumping rates and long term average precipitation and recharge.

Groundwater Contributing Areas to Carmans River  
Modeled with Average Recharge Conditions





Model estimated contributing areas are based on projected future average pumping rates and long term average precipitation and recharge.

Groundwater Contributing Areas and Land Use for Carmans River Modeled with Average Recharge Conditions