

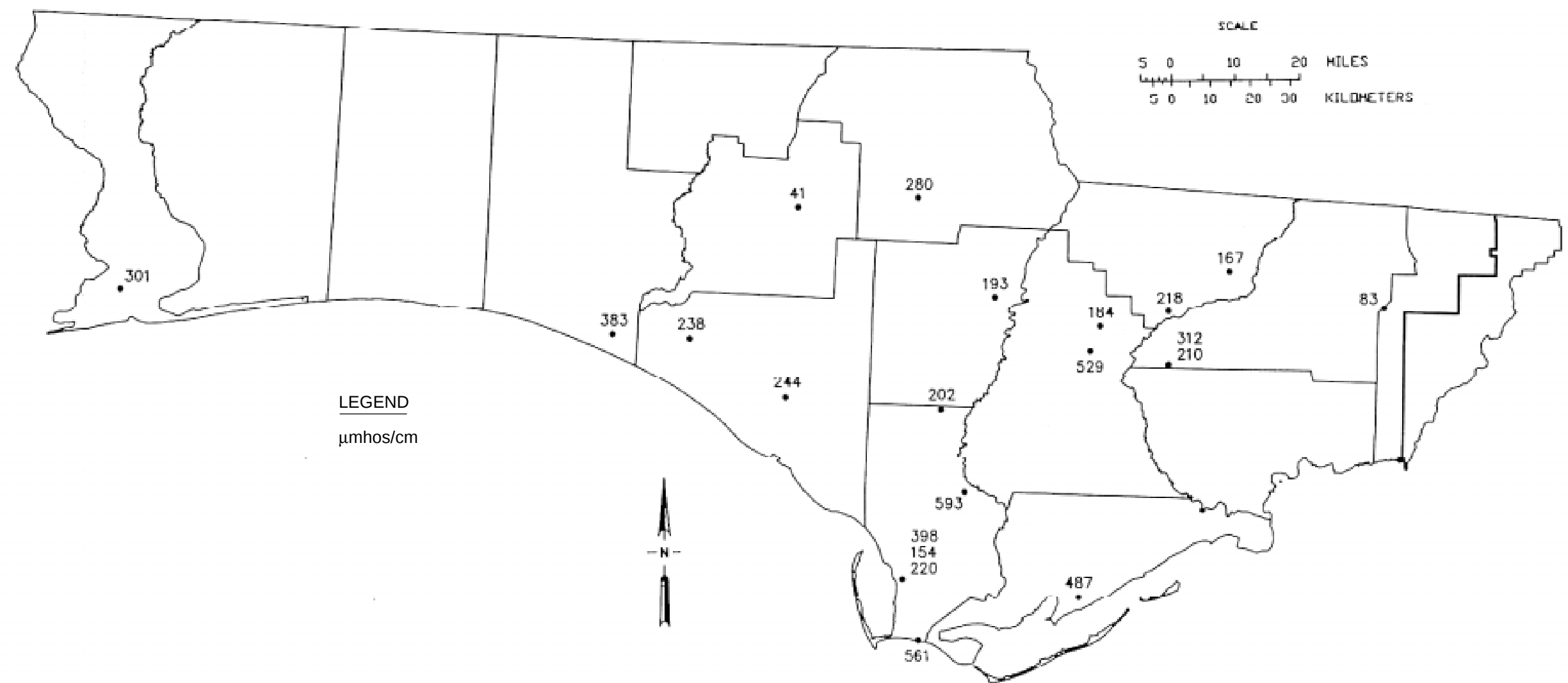


Figure 51a. Distribution of specific conductance ($\mu\text{mhos/cm}$) in the intermediate aquifer system, NWFWMD.

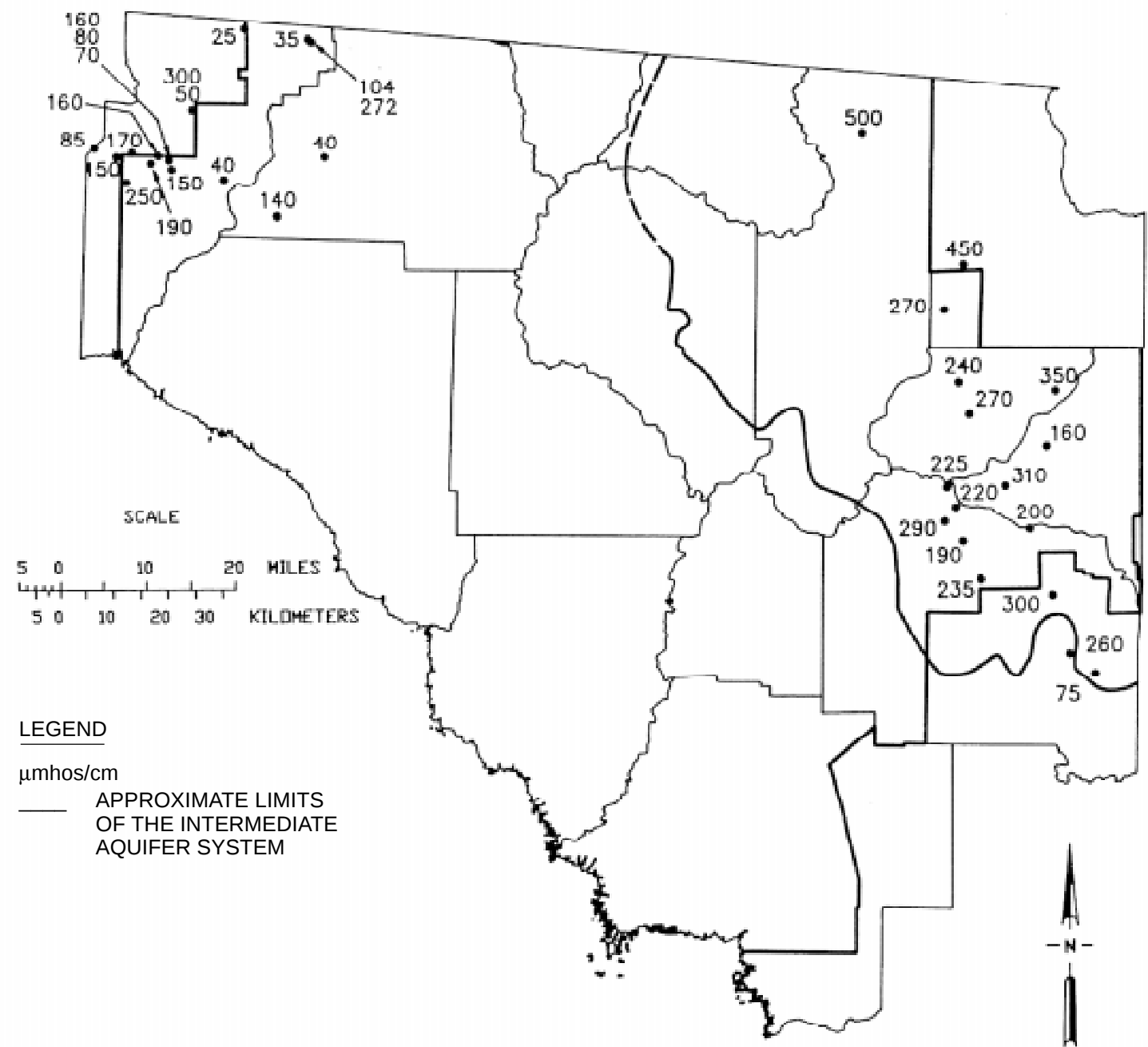


Figure 51b. Distribution of specific conductance (µmhos/cm) in the intermediate aquifer system, SRWMD. The wells in the western portion of the district are completed in thin, discontinuous producing zones within the intermediate confining unit.

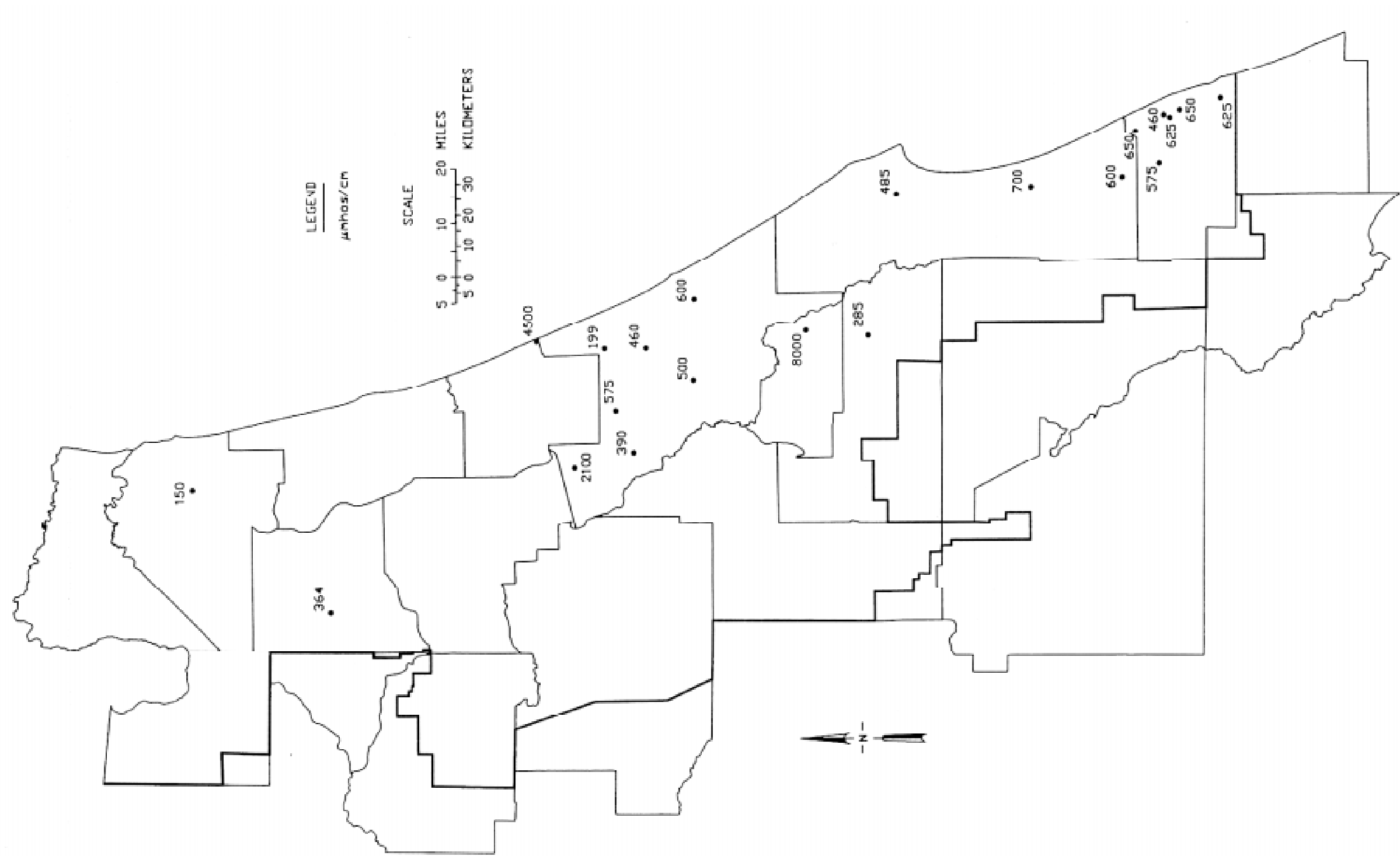


Figure 51c. Distribution of specific conductance (μmhos/cm) in the intermediate aquifer system, SJRWMD.

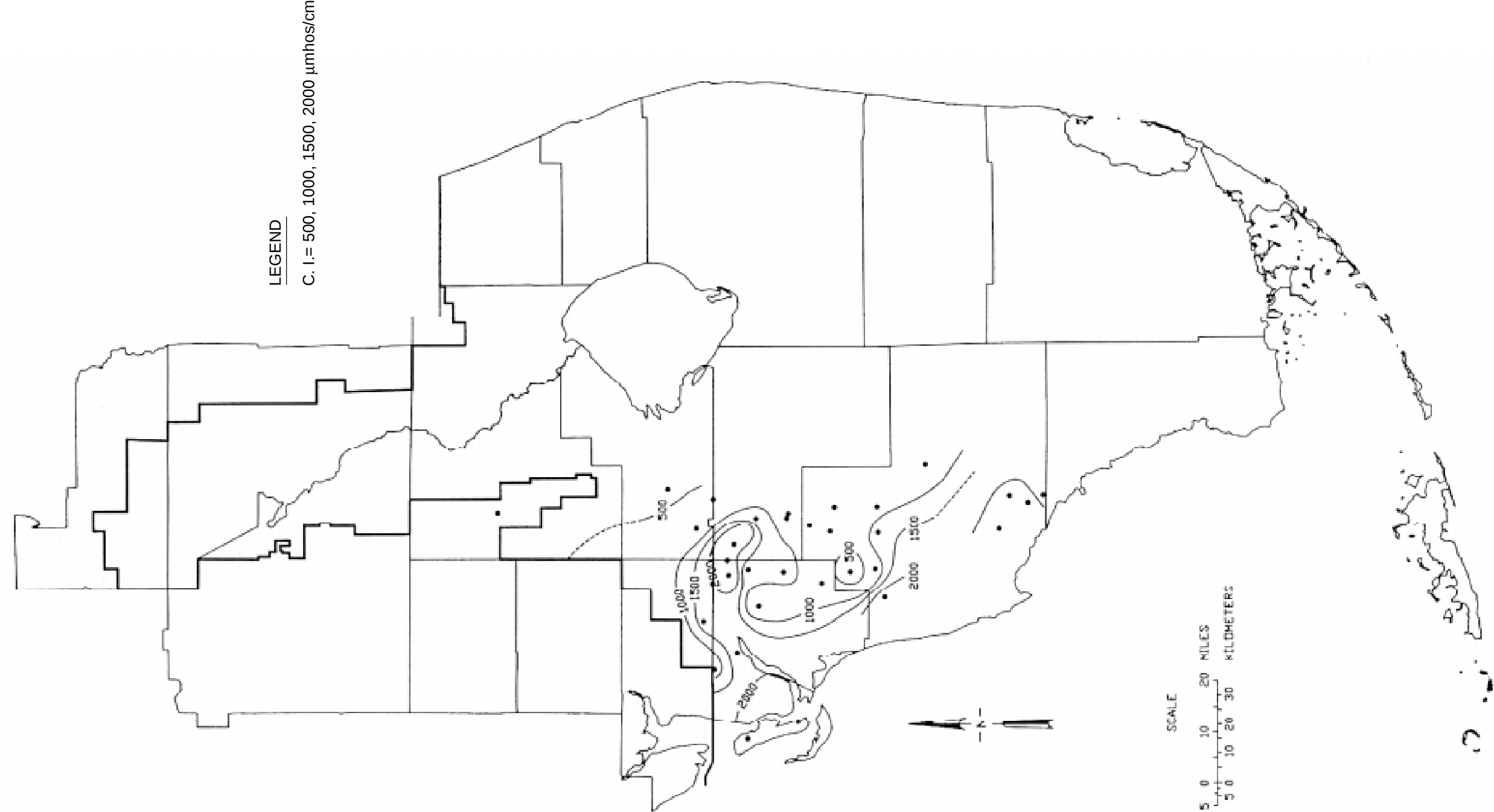


Figure 51e. Distribution of specific conductance ($\mu\text{mhos/cm}$) in the intermediate aquifer system, SFWMD.

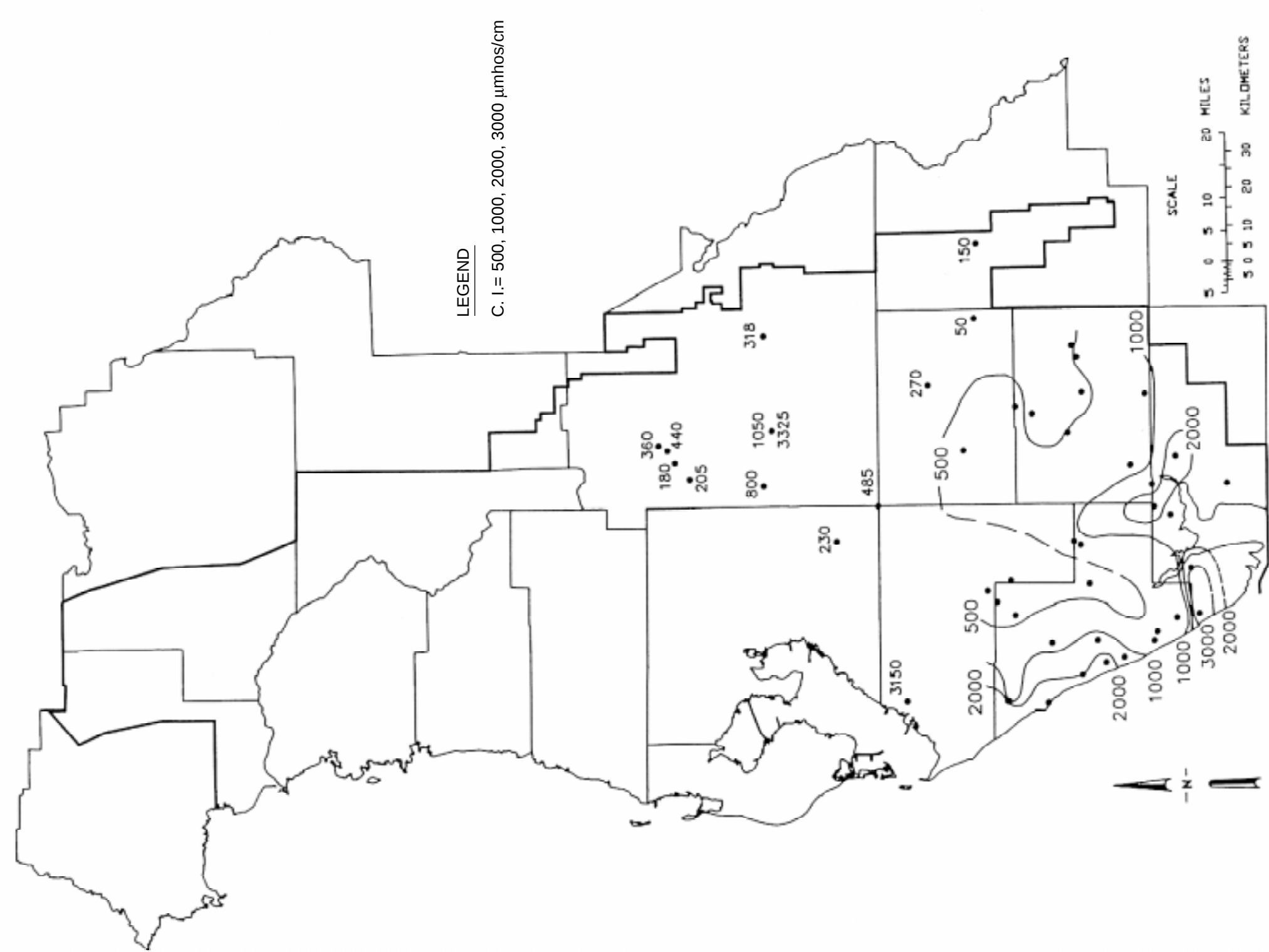


Figure 51d. Distribution of specific conductance (µmhos/cm) in the intermediate aquifer system, SWFWMD.