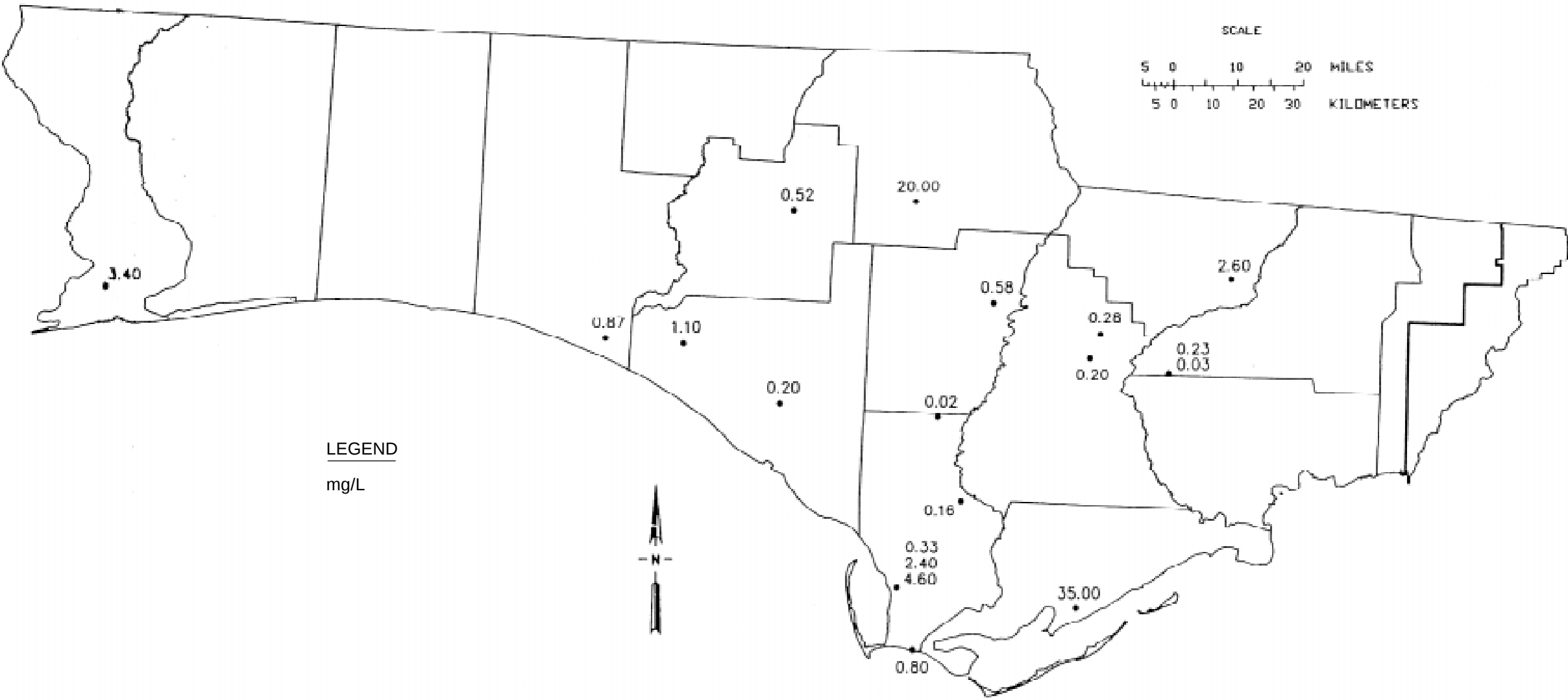
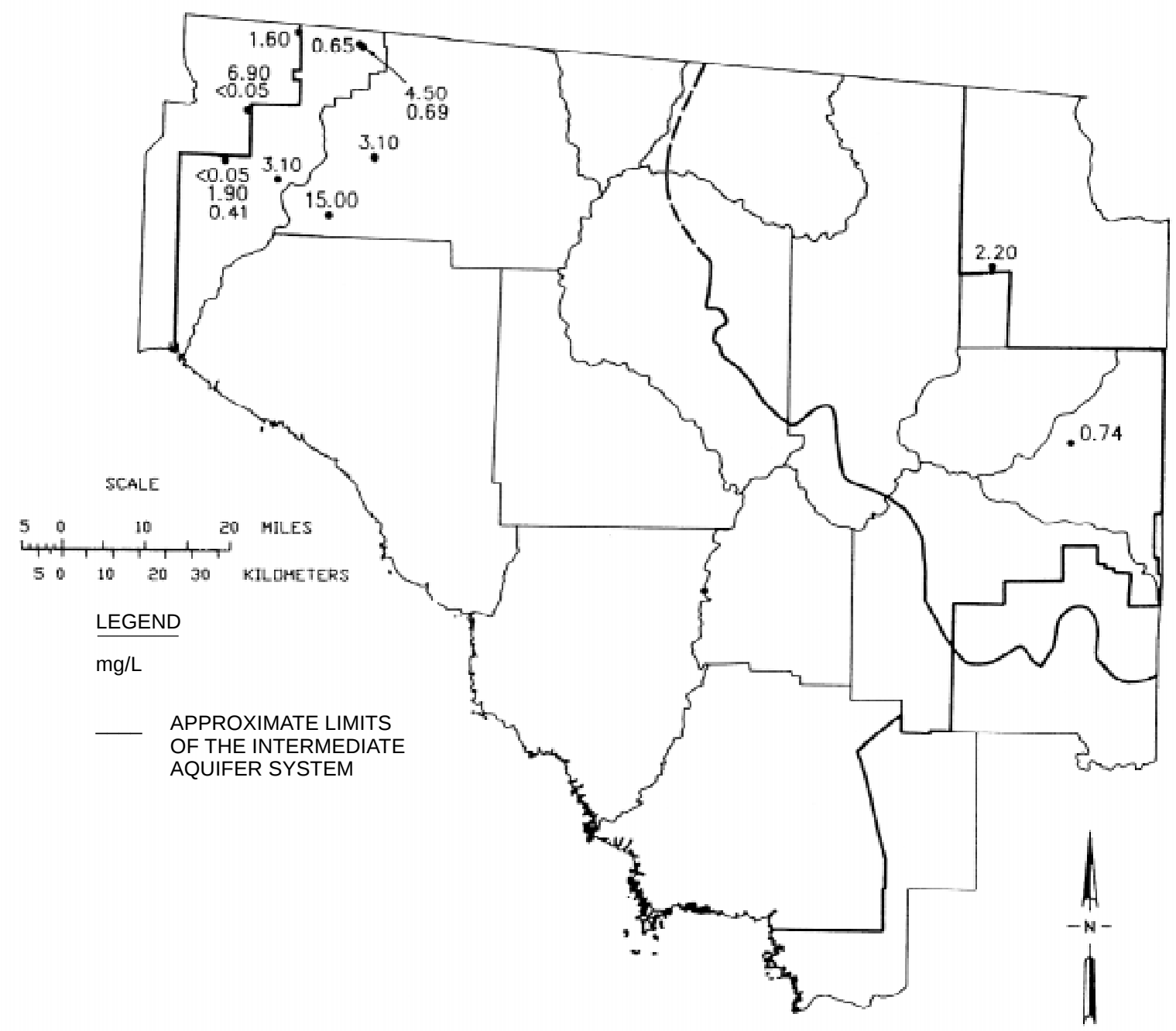
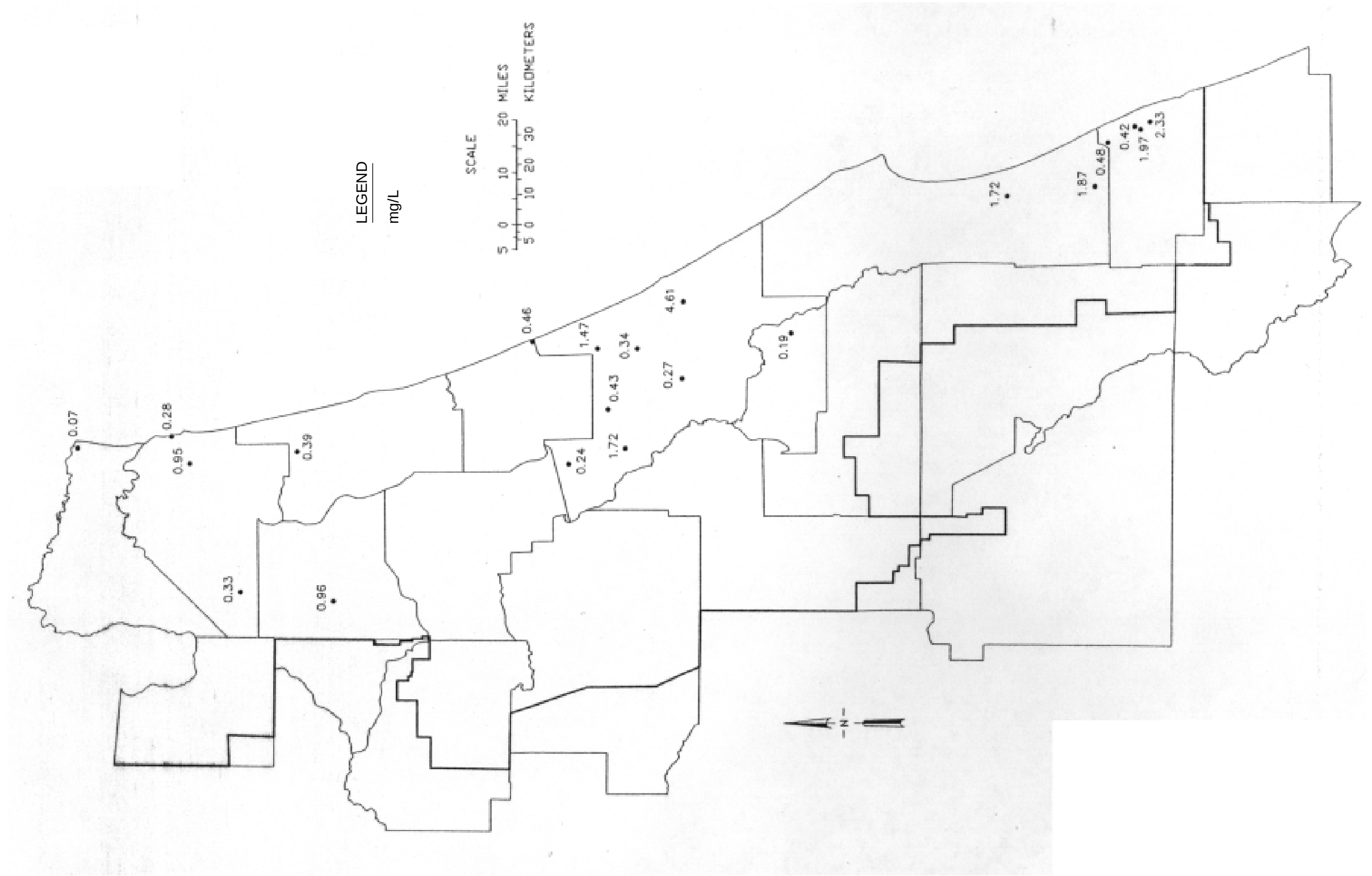




**Figure 26a.** Distribution of total iron ( $\text{Fe}^{2+}$  and  $\text{Fe}^{3+}$ , mg/L) in the intermediate aquifer system, SRWMD. Data from non-metal cased wells only.



**Figure 26b.** Distribution of total iron ( $\text{Fe}^{2+}$  and  $\text{Fe}^{3+}$ , mg/L) 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. Data from non-metal cased wells only.



**Figure 26c.** Distribution of total iron ( $\text{Fe}^{2+}$  and  $\text{Fe}^{3+}$ , mg/L) in the intermediate aquifer system, SJRWMD. Data from non-metal cased wells only.

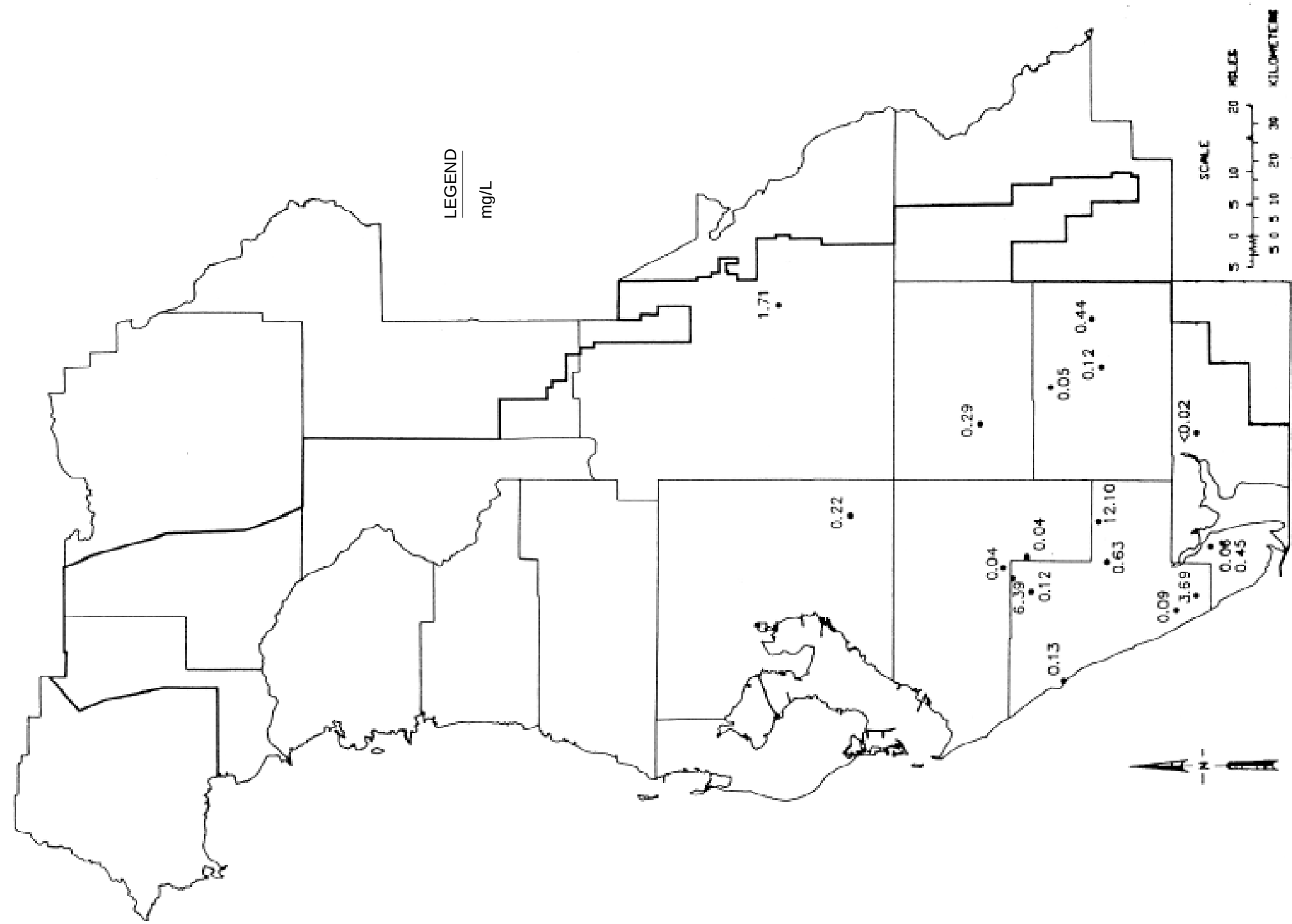
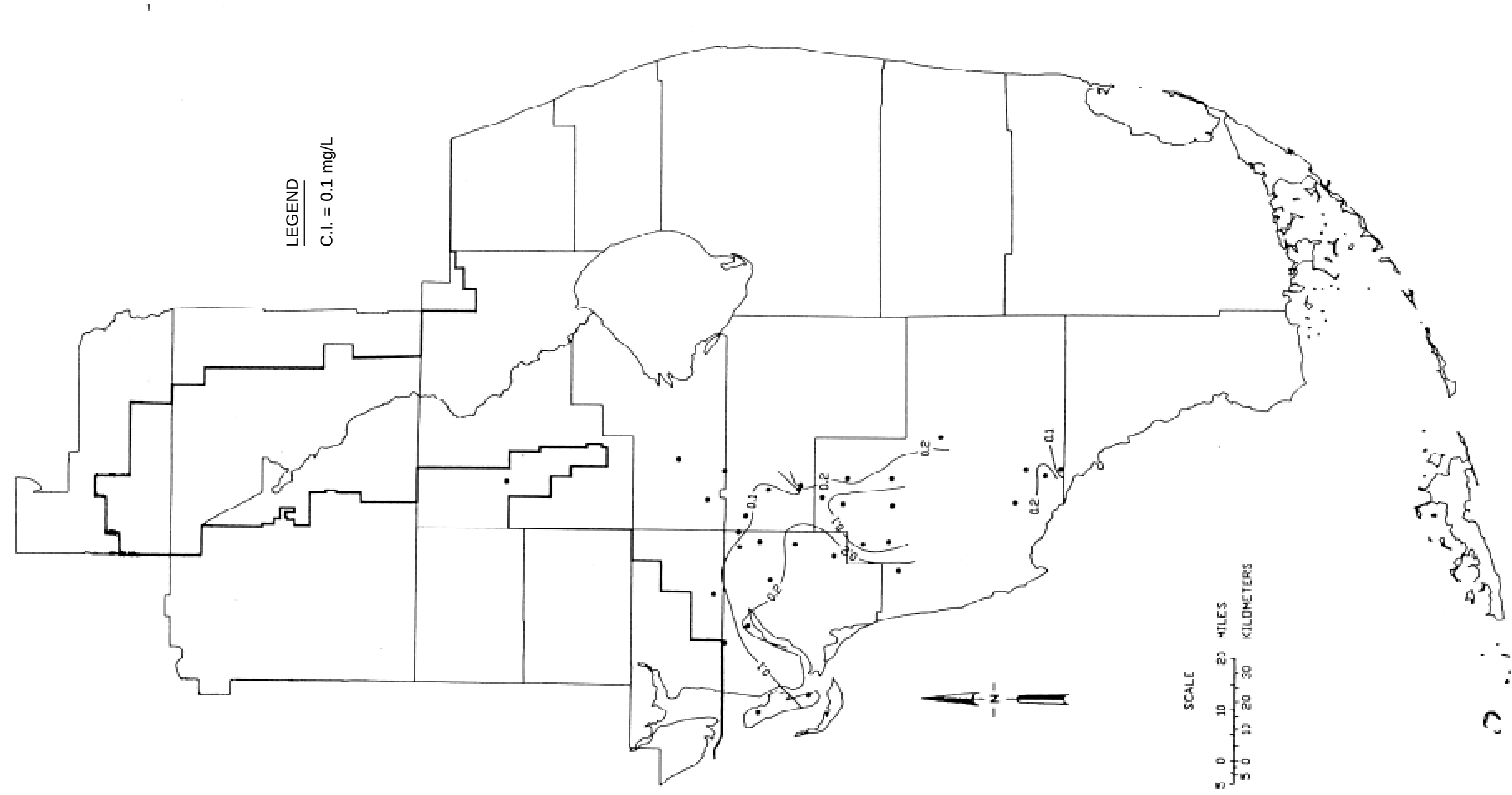


Figure 26d. Distribution of total iron ( $\text{Fe}^{2+}$  and  $\text{Fe}^{3+}$ , mg/L) in the intermediate aquifer system, SWFWMD. Data from non-metal cased wells only.



**Figure 26e.** Distribution of total iron (Fe<sup>2+</sup> and Fe<sup>3+</sup>, mg/L) in the intermediate aquifer system, SFWMD. Data from non-metal cased wells only.