

Table 2. Trends in Selected Water Quality Indicators in Ground Water Wells Tapping Unconfined Aquifers.

This is a 17-column table. Column 1 lists the station, Column 2 lists the county, and Columns 3 through 17 list the water quality indicators.

Note: Each row gives the results at a single well, and does not necessarily represent the conditions of the entire county.

"Up" means the indicator is increasing, "Down" means it is decreasing, and a zero (0) means there is no significant trend. ISD means there are not enough data to determine a trend.

Temp= Temperature, SC= Specific Conductance, DO= Dissolved Oxygen, WL= Depth to Water, TDS= Total Dissolved Solids, TOC= Total Organic Carbon, NO_x= Nitrate plus Nitrite, Ortho-P=Orthophosphate, P= Phosphorus, K= Potassium, SO₄= Sulfate, Na= Sodium, Cl= Chloride, Ca= Calcium, Mg= Magnesium, ALK= Alkalinity, TC= Total Coliform, and FC= Fecal Coliform.

All trends are based on data collected through **December 2012**, unless otherwise indicated.

[illegible]