



Limitations: The potentiometric surface is an estimate of water-level measurements and only represents the period during which data was collected. The surface can be affected by many hydrologic conditions such as groundwater extraction, weather conditions prior to or during sampling events, wells that are only measured once over a two-week period, averaging of daily water-level measurements over a two-week period, and wells intersecting different hydrologic pressure zones within the aquifer. In addition, new wells added to the network have the potential to modify historical contour line patterns.

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