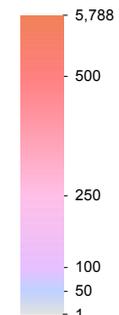


EXPLANATION

Average chloride concentrations in the deep layer of the Equus Beds aquifer, 1995-2012



- Boundary of study area
- Boundary of basin storage area
- Boundary of the central part of the study area
- Chloride concentrations in the deep groundwater wells in this approximate location exceed the EPA's National Secondary Drinking Water Regulation of 250 milligrams per liter
- Phase I recharge location and identifier
- Phase I USGS monitoring well in the deep layer of the Equus Beds aquifer--number is average chloride concentration from 1995 to 2012, in milligrams per liter
- Phase II USGS monitoring well in the deep layer of the Equus Beds aquifer--number is average chloride concentration from 1995 to 2012, in milligrams per liter
- USGS index well in the deep layer of the Equus Beds aquifer--number is site identifier and the average chloride concentration from 1995 to 2012, in milligrams
- GMD2 deep monitoring well in the deep layer of the Equus Beds aquifer--number is average chloride concentration from 1995 to 2012, in milligrams per liter
- USGS deep monitoring well in the deep layer of the Equus Beds aquifer--number is average chloride concentration from 1995 to 2012, in milligrams per liter