For the samples that plot along the same slope as the meteoric water line, the samples more depleted in deuterium ratios as an additional tool for characterizing the area groundwater.

The boundaries of the hydrogeologic units shown on Figure 5, and have been broadly simplified for the hydrogeologic model for the Minnesota Department of Natural Resources. The model will be presented in a sequential manner, starting with the hydrogeologic model and then moving to the hydrogeologic model for the Minnesota Department of Natural Resources. The model will be presented in a sequential manner, starting with the hydrogeologic model and then moving to the hydrogeologic model for the Minnesota Department of Natural Resources.