## RuralReality: the state of water

## Minnesota's groundwater provinces

Water for three quarters of Minnesotans and most of Greater Minnesota comes from underground.

**5** Western Province: Heavy clay glacial drift that water moves through slowly and runs off quickly. Contains limited sand and sandstone aquifers on top of bedrock.

**4 Central Province:** Thick sandy and clay soil from glacial drift holds numerous sand aquifers over the bedrock. Aquifers recharge quickly but are also easily contaminated.

**2** South-Central Province: Thick clay glacial drift with limited extent sand aquifers overlie sandstone, limestone, and dolostone aquifers.





Information courtesy of MN Dept. of Natural Resources. www.dnr.state.mn.us/groundwater/provinces/index.html

Visit our web site at www.ruralmn.org to read the policy brief.

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Data source: Minn. Pollution Control Agency.

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