



**Explanation**

**Surface Geology**

- Bemis Moraine
- Verdi Moraine

**County Well Index (CWI) Data**

- Elevation
- S** Sand or sand and gravel
- Thickness
- Gravel
  - Cobbles and boulders
  - Clay and till

**Subsurface Geology**

- Approximate buried channel axis  
Arrowhead indicates probable outwash transport direction
- Sand and gravel thickness greater than or probably greater than 20 feet

**Figure 7**  
Verdi Buried Sand and Gravel Aquifers  
Murray County, Minnesota

Jim Berg, January 2002  
(Revised March 19, 2002 with data from the  
Southwest Minnesota Regional Water Supply Project)

**Minnesota DNR Waters**  
Helping People Ensure the Future of Our Water Resources

