



EXPLANATION

Bootlegger Cove Formation

- Cohesive facies I-V - Predominantly silt and clay with layers of silty sand
- Non-cohesive facies VI and VII - Predominantly silty sand with layers of silt, clay and gravel
- Non-cohesive facies VIII and reworked sediment - Predominantly sand and gravel with some silt and fine sand. Generally yields water to wells where saturated.

Pre-Bootlegger Cove Formation sediments

- Predominantly silt and clay with layers of silty sand
- Predominantly silty sand with layers of silt, clay and gravel
- Predominantly sand and gravel with some silt and fine sand. Yields water to wells.
- Undifferentiated silt, sand, gravel, and diamicton



Well and Well_ID (see Appendix A)

Water table

0 1000 feet

Scale

vertical exaggeration = 10x

Figure 7. Hydrogeologic Cross Section A-A'

See Figure 2 and insets for location of cross section and wells used for the cross section.