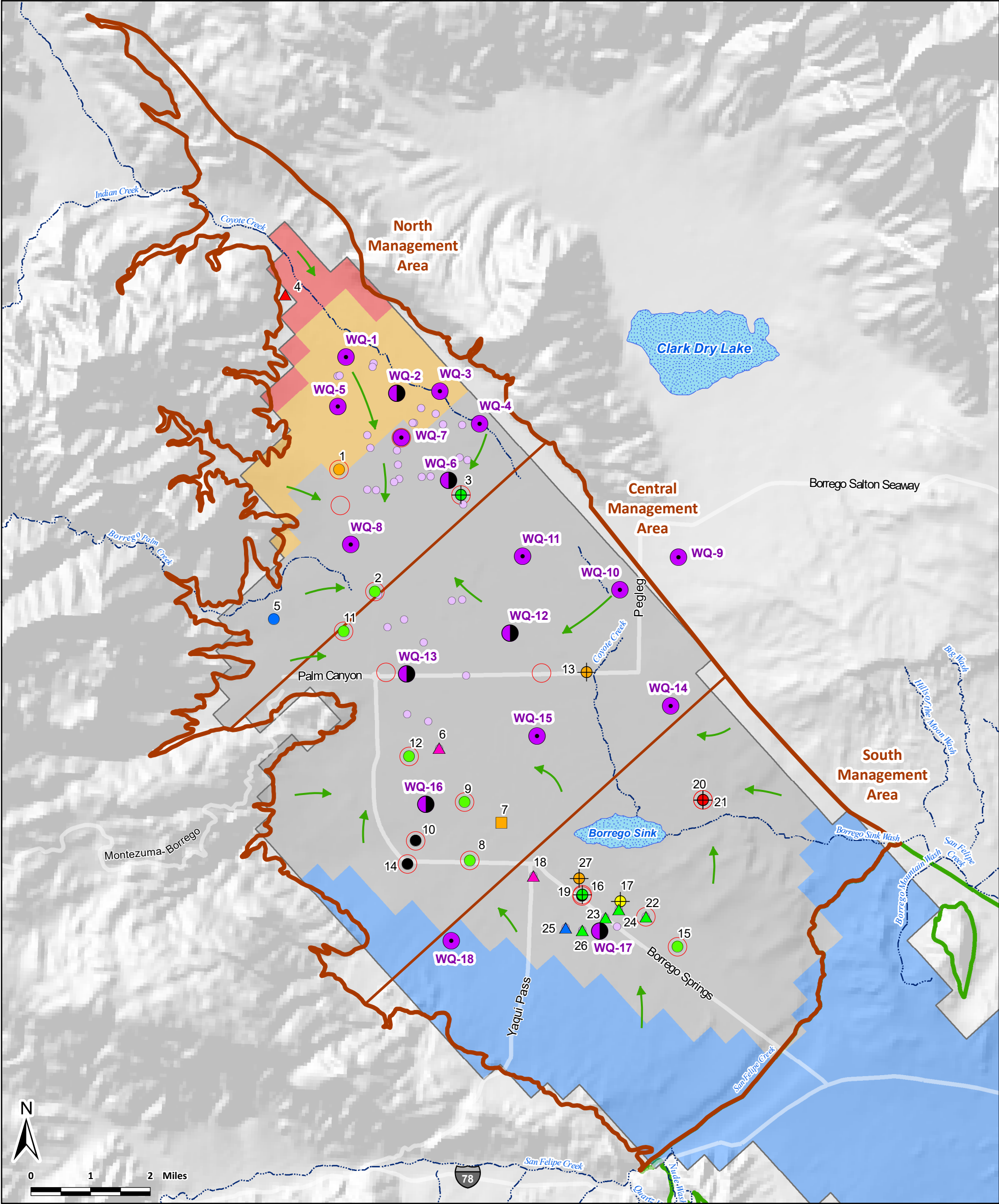




Wells in Groundwater-Quality Monitoring Network

Map ID
○ Representative Monitoring Site

**Beneficial Use
(symbol type)**

- MUN (Drinking Water)
- △ AGR (Irrigation/Recreation)
- IND
- ⊕ Observation

**Principal Aquifer(s) Penetrated by
Well Screens (symbol color)**

- Upper Only
- Upper and Middle
- Middle Only
- Middle and Lower
- Lower Only
- Upper, Middle, and Lower
- Well Screens Unknown

Gaps in the Groundwater-Quality Monitoring Network

- Spatial Gap
- Depth-Specific Gap

Wells that could be Monitored

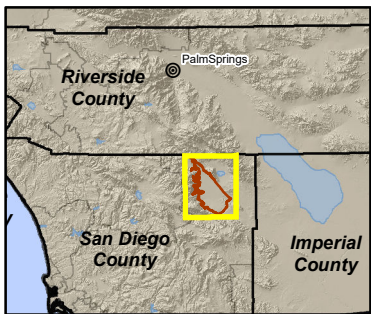
- Existing Production Well

Extent of Principal Aquifers in the BVHM

- Upper Layer
- Upper & Middle Layers
- Lower Layer
- All Layers

Other Features

- General Direction of Groundwater Flow
- Borrego Springs Subbasin with Management Area Divisions
- Principal Recharge Area



Borrego Springs Watermaster
Groundwater Monitoring Gap Analysis

Prepared by:



Figure 4

**Gaps in the Watermaster's Current
Groundwater-Quality Monitoring Network**