

### If using local groundwater sources, answer questions below

Complete only if relying on local groundwater for a portion of supply (not brackish groundwater desalination or banking)

#### Do you know the volume of water in the aquifer that is in your source(s) of groundwater?

Pick one:

Optional notes and comments:

The City of Hemet is one of four public agencies who pump from an adjudicated basin. The basin is overseen by the Hemet-San Jacinto Watermaster who administers a ground water monitoring program for the management area. Information regarding groundwater monitoring results can be found in the Hemet-San Jacinto Watermaster

#### How frequently are groundwater elevations monitored?

Pick one:

Optional notes and comments:

The City of Hemet is able to monitor water level data in real time via a SCADA system and also performs physical well sounding, at regular monthly intervals, with groundwater elevations recorded manually. Groundwater elevations are also monitored by the Watermaster two times per year in the basin.

#### At what depth is/was your water table? (in feet) Do not average values for multiple basins, management zones, or wells.

If there are multiple wells, enter the depth for the source where the largest portion of supply comes from; itemize information in the notes or supporting documentation.

In June 2016  feet

In June 2013  feet

Optional notes and comments:

In an effort to provide a more accurate representation of the water table level we are providing static groundwater elevation recorded in the months nearest June 2013 and June 2016 at City of Hemet Well No. 2A. Those static elevations are from the dates of February 20th 2013 and April 18th 2016. Supporting information can be found on the

#### How many feet can you withdraw without substantially affecting your ability to pump water? (in feet)

If there are multiple wells, enter the depth for the source where the largest portion of supply comes from as a representative well; provide additional information in the notes or supporting documentation.

feet

Optional notes and comments:

This number is the result of subtracting the pumping water level from the pump depth in City of Hemet Well No. 2A. Safe withdrawal depths for all City of Hemet wells are provided in the Safe Yield tab on the City of Hemet Worksheet 1 Calculations file.

#### Do you have groundwater that you expect to sell or distribute to another water supplier that is not accounted for in your calculations?

Pick one:

Describe: