

County of San Diego
Planning & Development Services
C/O: Jim Bennet
5510 Overland Avenue, Suite 310
San Diego, CA 92123

May 14, 2019

Ref: Groundwater Sustainability Plan
Borrego Valley Groundwater Basin
Borrego Springs Sub-basin

Dear Mr. Bennett;

I am a year-round resident of Borrego Springs. I really appreciate your work in crafting the GSP. I would like to share with you some of my main concerns for our town.

As you know, the Borrego Valley aquifer has been drastically over-drafted for many years. We must comply with state law, the California Groundwater Sustainability Act, and come into compliance by 2040. Current and historic water use in the basin has been as follows:

- Municipal pumpers (Borrego Water District) - 10%
- Recreational pumpers (Golf courses) - 20%
- Agricultural pumpers (Citrus, palm trees, herb and vegetable farms) - 70%

The current Groundwater Sustainability Plan (GSP) seems to recommend an across the board reduction of 74%, which would maintain the current distribution percentages. The residential water use has already been cut from a reported historic high of 3500 acre feet/year to the current level of 1700 acre feet/year, a cut of 50%. Our community has done this through the conscious effort of removing fountains and swimming pools, grass and water intensive landscaping, converting to low-flow toilets, and being constantly mindful of water use in every way.

The recreational and agricultural users have been slow or completely unwilling to make similar reductions, continuing to deplete our aquifer. Clearly the major contributor to the aquifer overdraft has been and continues to be agriculture. Although agriculture has been an important part of our community, it is unreasonable to assume that farming should continue to use 70% of the allocated water. I have recently noticed that agriculture seems to be expanding around town. There are new multi-acre plantings of herbs and flowers that require water where previously there was just open land.

Therefore, it's my belief that the following objectives must be included in the implementation of the Groundwater Sustainability Plan.

- The municipal allotment should be no less than the 1700 acre feet/year which is currently being used by the BWD. This is our only source of drinking water, which should be a priority for our community. The municipal users have already reduced consumption to an almost painful level.
- We believe that sustainability should be achieved sooner than the mandated 20 year period. The sooner we can become sustainable, the better chance we have to maintain the water quality of our aquifer. This will also have a beneficial impact on some of the endangered ecosystems in the basin.

Finally, BPAs are arguably one of the most important elements in the implementation process: witness the ongoing battle among stakeholders to establish the highest RPA possible. For reasons unclear to us, the

interval for BWD. BWD began reducing its usage in 2003, when it pumped 3926 AF. In 2010, BWD pumped 2730.50 AF, and since then it has continued to responsibly reduce its water usage such that currently it pumps 1700.

During this same period of water reductions by BWD, water storage in the basin was reduced by approximately 160,000 AF. These figures are a clear indicator that the parties responsible for the overdraft were pumpers other than BWD: 70% due to farming, 20% due to recreation/golf courses. Thus, choosing 2010-2015 as the baseline years to determine BPAs is clearly to the detriment of the ratepayer, and unquestionably favors farmers first, and golf courses next. This is patently unfair, arbitrary and manipulative. Please consider using an earlier timeframe for the baseline years to determine BPAs.

Thank you for considering my input.

Sincerely,

Charlene Aron



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