

STAGE II ALARM DROUGHT



20% REDUCTION IN PUMPING

BARTON SPRINGS EDWARDS AQUIFER CONSERVATION DISTRICT

**We are currently in
Stage II Alarm Drought.**

Stage II Alarm Drought triggers:

Average Barton Springs flow below 38 cubic ft/sec.
Lovelady Monitor Well water level below 478.4 ft msl.

**Do your part and
reduce your water use by 20%.**

Remember:

Irrigation systems and hose-end sprinklers:

- Follow your utility's watering schedule.
- Water during your designated times to reduce water lost to evaporation.

Soaker hoses and/or drip irrigation:

- During your designated times on watering day.

Hand held hose with auto shutoff valve:

- Wash cars during your designated times on watering day to limit amount of water used.
- Water during your designated times on watering day.

No filling or re-filling of pools

No non-essential use (water fountains, etc.)

Find out more about
conservation techniques, water restrictions,
aquifer conditions and regulatory info at
www.bseacd.org

Thank you for helping to conserve our
groundwater resources.

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Barton Springs
Discharge
(cubic ft per sec)

DROUGHT STAGES AND TRIGGERS

Lovelady Mon. Well
Feet above mean
sea level (msl)

Use Water Wisely

Water Conservation Period
May 1 - Sept 30
10 % reduction in water use

38 cfs ————— 478.4 msl

Restrict Outdoor Watering

Target Monthly Water Budget:
Per person: less than 4,000 gal.
Family of 4: less than 16,000 gal.

20 cfs ————— 462.7 msl

Stop Outdoor Irrigation

Target Monthly Water Budget:
Per person: less than 3,000 gal.
Family of 4: less than 12,000 gal.

14 cfs ————— 457.1 msl

Minimize ALL Water Use

Water Suppliers shift to alternate water sources.

Target Monthly Water Budget:
Per person: less than 2,000 gal.
Family of 4: less than 8,000 gal.

10 cfs ————— 453.4 msl

Stop non-essential Water Use

No outdoor watering.
Restrict and reduce indoor water use

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