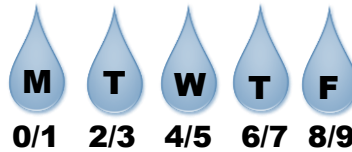




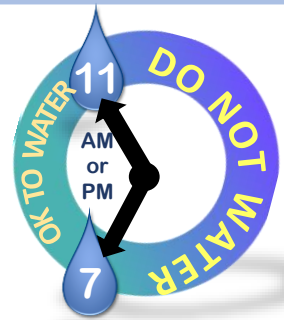
STAGE 3

Drought Restrictions

WATERING SCHEDULE



Watering day determined by last digit of address



The City of Castroville uses drought restrictions, established by City Ordinance, to proactively manage the water resources.

Water use restrictions for demand reduction:

All restrictions from Stage 1 and Stage 2 remain in effect

- ❖ **Landscape watering allowed only every other week** with an irrigation system, sprinkler or soaker hose from 7:00 a.m. -11:00 a.m. and 7:00 p.m. – 11:00 p.m. on your designated watering day, as determined by your address. Weeks when no watering is allowed will be announced via local media, social media and City website.
- ❖ **Watering with drip irrigation** is permitted every Monday, Wednesday, and Friday, but only between 7 a.m. -11 a.m. and 7 p.m. – 11 p.m.
- ❖ **Watering with a hand-held hose**, bucket or watering can is allowed any time on any day.
- ❖ **Washing impervious cover** such as parking lots, driveways, streets or sidewalks is prohibited. Health and safety exceptions may be requested from the city administrator or his/her designee.
- ❖ **All non-public swimming pools** must have a minimum of 25 percent of the surface area covered when not in use. Inflatable pool toys or floating decorations may be used for this purpose.

- ❖ **Residential car washing** allowed during drought once per week on Saturday or Sunday as long as there is no water waste. No street run-off allowed.
- ❖ **Use of grey water** is allowed at any time.
- ❖ **Hotels, motels and other lodging** facilities must limit linen/towel changes to once every three nights, except for health and safety.
- ❖ **The use of water for construction** purposes from designated fire hydrants under special permit is to be discontinued.

November Watering Schedule						
Using irrigation/sprinklers on your designated watering day						
SUN	MON	TUE	WED	THU	FRI	SAT
×	0/1	2/3	4/5	6/7	8/9	×
6	×	×	×	×	×	×
13	0/1	2/3	4/5	6/7	8/9	×
20	×	×	×	×	×	×
27	0/1	2/3	4/5	6/7	8/9	×

Target:

Achieve a 35 percent reduction total water usage.

