



SUBMERSED AQUATIC VEGETATION CONTROL PROGRAM

Brazilian Waterweed (*Egeria densa*),
Curly-leaf Pondweed (*Potamogeton crispus*),
Eurasian Watermilfoil (*Myriophyllum spicatum*),
Fanwort (*Cabomba caroliniana*) and
Coontail (*Ceratophyllum demersum*)

*California Department of Parks and Recreation
Division of Boating and Waterways
Aquatic Invasive Plant Control Program (AIPCP)*

Treatments for September 3 through September 6, 2019
DBW would like to inform you that our office will be closed for Labor Day on September
2.



Herbicide treatment of invasive submersed aquatic vegetation will begin on April 8, 2019 in various areas of the Sacramento -San Joaquin Delta. For more information see the [*Public Notice*](#).

Treatments may not occur in some or all sites due to weather conditions, and growth stage of the aquatic invasive plants.

Diquat will be used in site 241 (Long Island Slough) in the table listed below.

Diquat Treatment Sites	
SAC	
241	

Fluridone (Sonar) will be used in the sites listed in the table listed below.



[2019 SAV Treatment Sites Map](#)

[Detailed Site Information](#)

Fluridone Treatment Sites	
CC	SOL
93, 133	176, 267

"Treatment sites and schedules are subject to change based on regulatory requirements, weather conditions, plant growth and movement, waterway traffic, listed fish presence surveys, and other conditions."

- Edward J. Hard, Environmental Program Manager I

- Treatments will be conducted weekly, Monday through Friday between the hours of 7 a.m. to 4 p.m.
- Herbicide applications during the treatment period will utilize Fluridone (Sonar) only.

Treatment Period:

Select Area 1-4 Sites:

April 8, 2019 - November 30, 2019

County References:

ALA - Alameda; CC - Contra Costa;
 MER - Merced; SAC - Sacramento; SJ - San Joaquin;
 STAN - Stanislaus; SOL - Solano; YOLO - Yolo

Aquatic Invasive Plant Control Program
 California State Parks Division of Boating and Waterways (DBW)

Submersed Aquatic Vegetation Approved for Control (2018 Season)

Australian waterweed *Submersed*
 Description: ...
 Control Methods Currently Used By DBW: ...

European waterweed *Submersed*
 Description: ...
 Control Methods Currently Used By DBW: ...

European waterweed *Submersed*
 Description: ...
 Control Methods Currently Used By DBW: ...

Informational Weed Handout

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DIVISION OF BOATING AND WATERWAYS
 ONE CAPITOL MALL, SUITE 500
 SACRAMENTO, CA 95814

1-888-326-2822 ais@parks.ca.gov

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