PUBLIC NOTICE

2020 Floating Aquatic Vegetation Control Program





The California Department of Parks and Recreation Division of Boating and Waterways will be conducting herbicide treatments and mechanical harvesting to control water hyacinth (Eichhornia crassipes), South American spongeplant (Limnobium laevigatum), Uruguay water primrose (Ludwigia hexapetala), and alligatorweed (Alternanthera philoxeroides) in the Sacramento-San Joaquin Delta region.

The following information is subject to change based on governmental requirements, weather conditions, plant growth and movement, waterway traffic, special-status species surveys, presence of sensitive crops in adjacent lands, and other conditions.

Proposed Herbicide Treatment Period

Select Area 1 Sites and Areas 2-4: Apr. 16, 2020 – Nov. 30, 2020 **All Area 1 Sites:** June 1, 2020 – Nov. 30, 2020 (north of Hwy 12)



Initially in and/or around, but not limited to the following areas: San Joaquin River, Old River, Middle River, Fourteenmile Slough, and Piper Slough. See Figures 1A & 1B for treatment areas.



Glyphosate, 2,4-D, Imazamox, or Penoxsulam (Herbicides are registered for aquatic use with US Environmental Protection Agency and the California Department of Pesticide Regulation)

Mechanical Harvesting

Potential Harvesting Dates: July 2020 - December 2020

Potential Mechanical Harvesting Control Areas: Select areas of the Delta with high infestations or coverage of water hyacinth. See Figure 2 for potential mechanical harvesting control areas.

Precautions

The public should not gather on or near boat docks during treatment applications. Boaters, swimmers, fisherman and other recreationists in an area being immediately treated are urged to heed directives by herbicide technicians, as they are aimed at protecting public safety.

Contact Information

To report sightings or for more information regarding the control program, please see DBW's website at www.dbw.parks.ca.gov, call 888-326-2822, or email at AIS@parks.ca.gov.





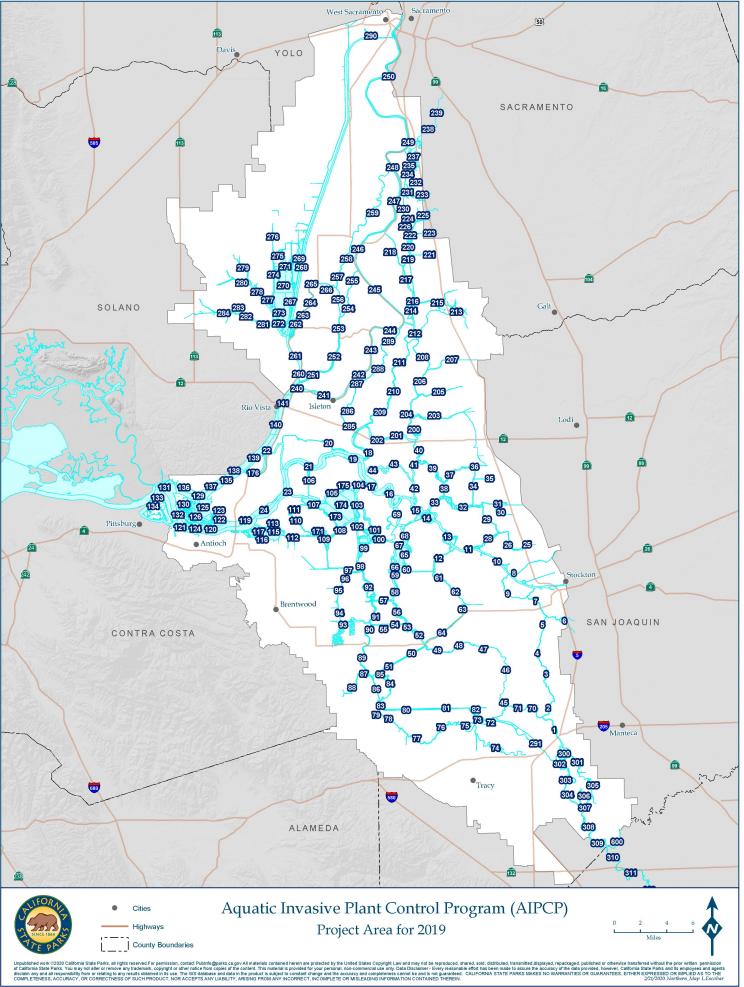


Figure 1A

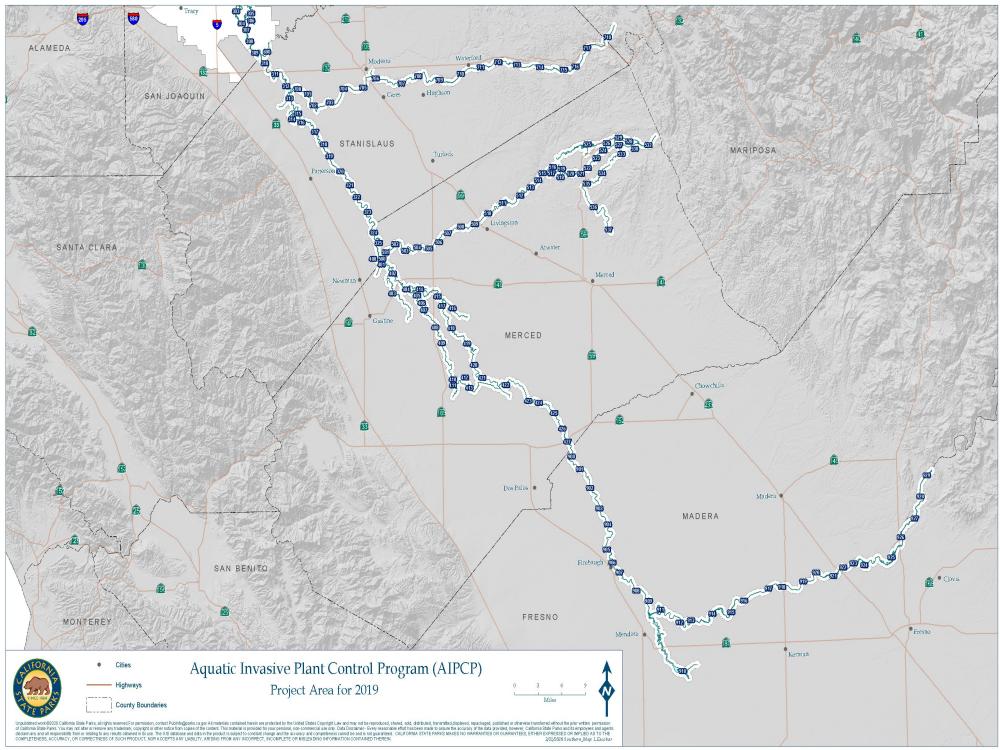


Figure 1B

