

3410. HYDRILLA

State Interior Quarantine

A quarantine is established against the following pest, its hosts, and possible carriers:

- A. **Pest.** Hydrilla, *Hydrilla verticillata*, an aquatic weed that can, by its thick growth, restrict water flow and make recreational lakes and ponds unusable. It is a monocotyledonous plant of the family Hydrocharitaceae.
- B. **Area Under Quarantine.** Any body of water including lake, river, stream, canal, or pond, declared by the Secretary to be infested with hydrilla. (See Appendix A.)
- C. **Articles and Commodities Covered.**
 1. **Commodities Covered.** Hydrilla (*Hydrilla verticillata*) plants or parts of plants capable of growing, including parts of stems, tubers, and turions.
 2. **Articles Covered.** Any products, articles, implements, conveyances (including boats), or any appliance capable of transporting viable plant parts from the area under quarantine.
- D. **Restrictions.**
 1. **Movement of Commodities Covered Prohibited.** The movement of commodities covered is prohibited from the area under quarantine.
 2. **Movement of Articles Covered.** All articles covered may be restricted from access to water infested with hydrilla. In addition, said articles may be restricted movement from water infested with hydrilla.

Additional Areas Infested or Under Quarantine

APPENDIX A

12-28-18

The following areas are declared to be infested and are under quarantine for hydrilla:

1. **Imperial County:** Beginning at the intersection of State Highway 86 and San Felipe Creek; then, northeasterly along San Felipe Creek to its intersection with the shore of the Salton Sea; then, southeasterly, easterly, and northeasterly along said shore to its intersection with Alamo River; then, southerly along the Alamo River to its intersection with E. Keystone Road; then, westerly along E. Keystone Road to its intersection with McConnell Road; then, southerly along McConnell Road to its intersection with Keystone Road; then, westerly along Keystone Road to its intersection with Austin Road; then, southerly along Austin Road to its intersection with Jasper Road; then, southeasterly along Jasper Road to its intersection with S. La Brucherie Road; then, southerly and southwesterly along S. La Brucherie Road to its intersection with La Brucherie Road; then, southwesterly and southerly along La Brucherie Road to its intersection with Ferrell Road; then, southerly along Ferrell Road to its most southern point; then southerly along an imaginary line to its intersection with the U. S. and Mexico International Border; then, westerly along said international border to its intersection with the Westside Main Canal; then, northwesterly, northerly and northeasterly along the Westside Main Canal to its intersection with the Fillaree Canal; then, northeasterly along the Fillaree Canal to its intersection with Pierle Road; then, southerly along Pierle Road to its intersection with Edgar Road; then, easterly along Edgar

Road to its intersection with Thistle Canal; then, northwesterly along the Thistle Canal to its intersection with the Thistle Lateral 8; then, northerly along the Thistle Lateral 8 to its intersection with the Trifolium Extension; then, northwesterly along the Trifolium Extension to its intersection with State Highway 86; then, northwesterly along State Highway 86 to the point of beginning.

2. **Lake County:** Clear Lake.

3. **Yuba County:** Several ponds and irrigation ditches in the Oregon House area. (Contact the Yuba County Agricultural Commissioner's Office for details.)

4. Nevada County: Grass Valley Area

In the Valkenberg Pond, Grass Valley area: Beginning at the intersection of an Imaginary Line and an Imaginary Line at 39.089381 latitude and -121.074151 longitude; then, easterly along said line to its intersection with an Imaginary Line at 39.089383 latitude and -121.074009 longitude; then, northeasterly along said line to its intersection with an Imaginary Line at 39.089843 latitude and -121.073039 longitude; then, northeasterly along said line to its intersection with an Imaginary Line at 39.08999 latitude and -121.072973 longitude; then, southeasterly along said line to its intersection with an Imaginary Line at 39.089646 latitude and -121.072651 longitude; then, southeasterly along said line to its intersection with an Imaginary Line at 39.08951 latitude and -121.072397 longitude; then, southeasterly along said line to its intersection with an Imaginary Line at 39.088092 latitude and -121.071262 longitude; then, northwesterly along said line to its intersection with an Imaginary Line at 39.088103 latitude and -121.071385 longitude; then, southwesterly along said line to its intersection with an Imaginary Line at 39.087841 latitude and -121.071744 longitude; then, westerly along said line to its intersection with an Imaginary Line at 39.087886 latitude and -121.074465 longitude; then, northeasterly along said line to the point of beginning.

In the Nevada County Fairgrounds, Grass Valley area: Beginning at the intersection of an Imaginary Line and an Imaginary Line at 39.207922 latitude and -121.083154 longitude; then, easterly along said line to its intersection with an Imaginary Line at 39.207988 latitude and -121.079083 longitude; then, northeasterly along said line to its intersection with an Imaginary Line at 39.208679 latitude and -121.07871 longitude; then, northeasterly along said line to its intersection with an Imaginary Line at 39.208817 latitude and -121.078479 longitude; then, southerly along said line to its intersection with an Imaginary Line at 39.204054 latitude and -121.078423 longitude; then, southwesterly along said line to its intersection with an Imaginary Line at 39.202669 latitude and -121.083076 longitude; then, northerly along said line to the point of beginning.

In the waste station, Grass Valley area: Beginning at the intersection of an Imaginary Line and an Imaginary Line at 39.173327 latitude and -121.112235 longitude; then, southeasterly along said line to its intersection with an Imaginary Line at 39.173122 latitude and -121.103437 longitude; then, southerly along said line to its intersection with an Imaginary Line at 39.165862 latitude and -121.103383 longitude; then, northwesterly along said line to its intersection with an Imaginary Line at 39.166123 latitude and -121.112581 longitude; then, northerly along said line to its intersection with an Imaginary Line at 39.172297 latitude and -121.112565 longitude; then, northeasterly along said line to its intersection with an Imaginary Line at 39.173221 latitude and -121.112161 longitude; then, northwesterly along said line to the point of beginning.