

**AQUATIC INVASIVE SPECIES
SELF-INSPECTION LAUNCH CERTIFICATION PERMIT**

CA Fish & Game Code Sections 2301 & 2301
SierraCounty Ordinance 1041



You must complete, sign and deposit top copy in collection box and display bottom copy on vehicle dashboard before launching your watercraft*

*Watercraft means any vessel capable of carrying one or more people on water, including all boats, canoes, kayaks, skiffs and rafts.

1. Is your vessel, trailer and all equipment **clean** of all mud, dirt, plants, fish or animals and **drained** of all water including all bilge areas, fresh water cooling systems, lower outboard units, ballast tanks, live-wells, buckets, etc. and completely **dry**?

If you answered **No** to question #1, you **MAY NOT LAUNCH** your vessel. Your vessel must be **cleaned, drained** and completely **dry** before it will be permitted to launch. Do not clean or drain your vessel by the lake or at the launch ramp. See Question #3 for details on how to properly clean your vessel and equipment prior to launching.

2. If you answered **Yes** to question #1, has your vessel been in any of the infested waters listed on the back page of this form within the last 30 days?

If you answered **No** to question #2, you are ready to launch. Complete, sign and date this Launch Certification Permit and display it on the dashboard of your vehicle.

3. If you answered **Yes** to question #2, was your vessel, trailer and all equipment thoroughly cleaned and allowed to completely dry for at least 30 days since you last launched or has it been professionally decontaminated? (*"Thoroughly cleaned" requires removal of all dirt and organic material, flushing and draining of all live wells, bilge areas, ballast tanks and fresh water cooling systems followed by a 30-day drying period. Professional decontamination requires thorough cleaning and flushing with minimum 140° water and is available at the watercraft inspection station at Alpine Meadows Road and Hwy 89, approx. 12 miles south of Truckee, CA.*)

If you answered **Yes** to question #3, you are ready to launch. Complete, sign and date this Launch Certification Permit and display it on the dashboard of your vehicle.

If you answered **No** to question #3, **DO NOT LAUNCH**. Your vessel must be thoroughly cleaned and dried or professionally decontaminated before it will be permitted to launch.

I affirm that my vessel does not threaten the lake with Aquatic Invasive Species because:

- Please check one:
- My vessel is **clean, drained** and **dry** and has not been in any infested waters within the last 30 days.
 - My vessel has been thoroughly cleaned & completely dry for at least 30 days since last launched, or has been professionally decontaminated.

Vessel Registration Number (found on registration card): _____

Signature: _____ Date: _____

Aquatic Invasive Species Infested Waters in the U.S.

<p><u>CALIFORNIA</u> American River (below Folsom dam) Anaheim Lake Arroyo Simi Arroyo Trabuco Baxter Creek Benton Crossing Big Lagoon Bishops Creek Canal Calaveras River CO River Aqueduct Copper Basin Reservoir Dixon Reservoir El Capitan Reservoir Freshwater Lagoon Garcia River Inaja River Irvine Lake Klamath River Kraemer Basin Lake Earl Lake Havasu Lake Hodges Lake Jennings Lake Matthews Lake Miramar Lake Pleasant Lake Poway Lake Pueblo Lake Ramona Lake Shasta Lake Skinner Lake Talawa Los Angeles Aqueduct Lower Otay Reservoir Machado Lake Mokelumne River Murray Reservoir Napa River Olivenhain Reservoir Owens River Parker Dam (CO River) Rattlesnake Reservoir Russian River Sacramento Delta Sacramento River San Vicente Reservoir Santa Clara R. Estuary Shadow Lake Skinner Reservoir Stanizlaus River (Knights Ferry) Sweetwater Reservoir Tillas Slough Topaz Lake Walnut Canyon Reservoir Yorba Linda</p>	<p><u>NEVADA</u> Colorado River Humboldt River Lake Mead Lake Mohave Laughlin Lagoon Lahontan Reservoir Ruby Lake Marsh Rye Patch Reservoir Topaz Lake Wild Horse Reservoir</p>	<p><u>OREGON</u> Alesia Bay Bully Creek Coffenbury Lake Columbia River Coos Bay Crooked River Deschutes River Devils Lake Garrison Lake Hanson Slough Lake Lytle Lewis & Clark River Malheur River New River Owyhee River Rogue River/Gold Beach Skipanon River Pond Snake River Siuslaw River Tilamook Bay Umpqua River Wilson River Yaquina Bay Youngs River & Bay</p>	
	<p><u>ARIZONA</u> Colorado River Imperial Reservoir Katherine Landing (CO River) Lake Havasu Lake Mead Lake Mohave Lake Pleasant Lake Powell Martinez Lake Mittry Lake Placer Cove (CO River) Salt River Topcock Marsh Willow Beach (CO River)</p>	<p><u>TEXAS</u> Lake Levon Lake Texoma Ray Roberts Reservoir</p>	
	<p><u>COLORADO</u> Blue Mesa Reservoir Boulder Creek Colorado River East Delaney Butte Lake Eleven Mile Reservoir Grand Lake Green River Julesberg Reservoir Jumbo Lake Lake Granby Pueblo Reservoir Shadow Mountain Reservoir Snake River South Delaney Butte Lake South Platte River Tarryall Reservoir Willow Creek Reservoir</p>	<p><u>UTAH</u> Colorado River Electric Lake Green River Jordan River Kays Creek Pond Lake Powell Little Bear River Logan River Lucin Spring Pond Ogden River Provo River Red Fleet Reservoir Sand Hollow Reservoir Spanish Fork Strawberry River Weber River</p>	
	<p><u>NEW MEXICO</u> Lake Sumner</p>	<p><u>WASHINGTON</u> Capitol Lake Chehalis River Columbia River Gray's River & Harbor Lake Washington Snake River</p>	
	<p><u>OTHER</u> Canada Eastern USA The Great Lakes Idaho Midwestern USA Montana Wyoming</p>		

Aquatic Invasive
 Species (AIS)
 threaten the
 health of our
 waters! All
 watercraft, fishing
 equipment and
 recreational gear
 that touch the
 water can pick up
 AIS.

**CLEAN
 DRAIN
 &
 DRY**
 Everything,
 every time.