

KEEP THESE 2/3 SECTIONS - DISPLAY ON DASH AT ALL TIMES

TULLOCH RESERVOIR

NON-MOTORIZED WATERCRAFT PERMIT

Help Protect Our Reservoir
From Aquatic Invasive Species

VALID THROUGH
DECEMBER 31, 2026

Print Name: _____
Watercraft Type: _____
(Example: Kayak, Paddleboard, Rowboat, Canoe, Floatie)
Date Submitted: _____



SCAN FOR A LIST OF KNOWN INVASIVE MUSSEL OR AQUATIC INVASIVE SPECIES (AIS) INFESTED WATERS

or look on the back of this page for a list of known invasive waters. Stay informed. Protect Tulloch Reservoir.



IMPORTANT

All trailered vessels, motorized or non-motorized, must undergo an AIS Banding Inspection at a designated, approved launching location at Tulloch Reservoir before launching.

This permit applies to
NON-MOTORIZED WATERCRAFT ONLY.

WHY IT MATTERS

Aquatic invasive species can:

- Disrupt fisheries and aquatic habitat
- Clog boat motors and infrastructure
- Damage dams, docks, and water facilities
- Increase operating costs
- Result in reservoir restrictions or closure

THANK YOU FOR DOING YOUR PART TO PROTECT TULLOCH RESERVOIR!

BEFORE YOU LAUNCH

Follow these steps every time.

STEP 1 HAS YOUR NON-MOTORIZED WATERCRAFT BEEN USED IN AN INVASIVE MUSSEL OR AQUATIC INVASIVE SPECIES (AIS) INFESTED WATERBODY WITHIN THE LAST 30 DAYS?



Scan QR code or check the back of this page for a current list.

- YES → Go to Step 2
- NO → Go to Step 3

STEP 2 IF YES, HAS THE WATERCRAFT BEEN:



- Cleaned of all mud, plants, fish, animals, and organic matter
- Drained of all water
- All compartments, equipment, gear, and accessories drained and cleaned
- Allowed to completely dry:
 - At least 5 days during hot summer weather
 - At least 30 days during cool or damp weather

YES →
Go to Step 3

NO →
DO NOT LAUNCH



STEP 3 IS THE WATERCRAFT CURRENTLY:



- Clean
- Drained
- Completely Dry

YES →
YOU ARE READY TO LAUNCH!

NO →
DO NOT LAUNCH



DO NOT LAUNCH until you have applied the Clean, Drain, and Dry principles and can answer YES to all items above.

CLEAN • DRAIN • DRY

Every time. Every trip.



CLEAN

Remove all dirt, mud, plants, fish, animals, and organic matter.



DRAIN

Remove all water from watercraft, gear, and equipment.



DRY

Allow equipment to completely dry before launching.



DO NOT CLEAN, DRAIN, OR DRY NEAR THE SHORE

Always clean, drain, and dry away from the shoreline, boat ramp, parking area, or reservoir. Remove all mud, plants, animals, and water away from the reservoir and properly dispose of all debris.

DETACH & DEPOSIT THIS 1/3 PORTION - RETURN TO SELF-INSPECTION KIOSK OR PROVIDE TO YOUR HOA

NON-MOTORIZED WATERCRAFT SELF-CERTIFICATION

Please Print Clearly

Print Name: _____

Watercraft Type: _____
(Example: Kayak, Paddleboard, Rowboat, Canoe, Floatie)

Date: _____

PLEASE CHECK ALL THAT APPLY:

- Watercraft has not been used in an invasive mussel or aquatic invasive species (AIS) infested waterbody within the last 30 days.
- Watercraft has been cleaned of all mud, plants, fish, animals, and organic matter.
- Watercraft has been drained of all water and compartments.
- Watercraft has remained completely dry for the required drying period.
- Watercraft does not pose a threat of introducing aquatic invasive species into Tulloch Reservoir.



CERTIFICATION

I certify under penalty of perjury that the information provided above is true and correct.

Signature: _____



RETURN THIS PORTION TO THE SELF-INSPECTION KIOSK OR PROVIDE TO YOUR HOA. KEEP THE OTHER 2/3 PORTIONS



If you have **NO TRIP DASHES AT ALL TIMES.**
(209) 965-3996 or visit our website
www.tridamproject.com



DON'T MOVE A MUSSEL

Clean, Drain, Dry

In California it is illegal to import, transport, or possess live or dead quagga or zebra mussels, including water that may contain their microscopic juveniles. All conveyances are subject to inspection and may be quarantined. Violations are subject to penalty of up to \$1000. Fish and Game Code §2301; 14 CCR §672.1

California Quagga and Zebra Mussel Sightings Distribution (2007–2025)

1. Anaheim Lake - Orange Co.
2. Angeles Tunnel - Los Angeles Co.
3. Black Gold Golf Course Pond - Orange Co.
4. Castaic Creek - Los Angeles Co.
5. Castaic Lagoon - Los Angeles Co.
6. Castaic Lake - Los Angeles Co.
7. Coachella Canal - Riverside Co.
8. Coachella Canal Irrigation Lateral - Riverside Co.
9. Colorado River - Multiple Co.
10. Colorado River Aqueduct - Multiple Co.
11. Copper Basin Reservoir - San Bernardino Co.
12. Dixon Reservoir - San Diego Co.
13. Elderberry Forebay - Los Angeles Co.
14. El Capitan Reservoir - San Diego Co.
15. Freeman Diversion - Ventura Co.
16. Imported Water Pipeline System - San Diego Co.
17. Irvine Lake - Orange Co.
18. Kraemer Basin - Orange Co.
19. Lake Cahuilla - Riverside Co.
20. Lake Forest 1 - Orange Co.
21. Lake Forest 2 - Orange Co.
22. Lake Havasu - San Bernardino Co.
23. Lake Jennings - San Diego Co.
24. Lake Matthews - Riverside Co.
25. Lake Piru - Ventura Co.
26. Lake Poway - San Diego Co.
27. Lake Ramona - San Diego Co.
28. Lower Otay Reservoir - San Diego Co.
29. Lower Piru Creek - Ventura Co.
30. Middle Piru Creek - Multiple Co.
31. Miramar Reservoir - San Diego Co.
32. Murray Reservoir - San Diego Co.
33. Olivenhain Reservoir - San Diego Co.
34. Pyramid Lake - Los Angeles Co.
35. Rattlesnake Reservoir - Orange Co.
36. Ridgemark Golf Course Pond - San Benito Co.
37. San Gabriel River - Multiple Co.
38. San Justo Reservoir - San Benito Co.
39. San Vicente Reservoir - San Diego Co.
40. Santa Clara River - Ventura Co.
41. Santa Margarita River - Multiple Co.
42. Shadow Lake - Riverside Co.
43. Skinner Reservoir - Riverside Co.
44. Sweetwater Reservoir - San Diego Co.
45. Walnut Canyon Reservoir - Orange Co.

Note: Numbering of locations changed from earlier versions, because duplicates (additional sightings within the same waterbody or conveyance) were dropped. Data Sources: CA Department of Fish and Wildlife, City of San Diego Water Authority, Imperial Irrigation District, Helix Water District, Irvine Ranch Water District, Coachella Valley Water District, National Park Service, CA Department of Water Resources, Los Angeles Department of Water and Power, United Water Conservation District. Map produced by the California Department of Fish and Wildlife, March 18, 2025.