DON’T SPREAD THE STD OF THE SEA

Keep Utah lakes free from a “SKIFF-TRANSMITTED DISEASE”

THE CULPRIT
Mussel are a “skiff-transmitted disease” (STD), and they’re a threat to Utah lakes. They form dense, destructive colonies that encrust almost any underwater surface. Newly hatched mussels (called veligers) are microscopic. Veligers can easily be transferred to other waters without boat owners even knowing.

THE DAMAGE
Mussel infestations in Utah lakes can:
- Destroy fisheries
- Pollute shorelines and beaches
- Damage boats and equipment
- Cost millions to control

THE SOLUTION
- Clean: Clean all plants and mud from your boat, trailer, and equipment
- Drain: Eliminate water from boats, trailers, livewells, and engines
- Dry: Allow boat to completely dry before launching in other waters

INFESTATION
Mussels have already infested these nearby lakes:
1. Lake Powell
2. Lake Mead, NV
3. Lake Havasu, AZ
And hundreds more in the U.S.

DECONTAMINATION
Find the nearest location to professionally decontaminate your boat

Use our locator by visiting STDoftheSEA.com