NOTICE

DO NOT REMOVE POSTING SIGNS OR MAPS UNTIL ALL WATER USE RESTRICTIONS HAVE EXPIRED

This area of Runyan Lake was chemically treated on 6/13 (Mon), 2022

For the control of an aquatic nuisance under (select one of the following):

- ☑ EGLE Permit No. ANC – 99 – 04644
- ☐ EGLE Certificate of Coverage No. ANC – 87 –
- ☐ Permit by Rule, pursuant to

☑ ADVANCED POSTING
TREATMENT TO TAKE PLACE ON DATE SHOWN ABOVE

The following water use restrictions apply through the end of the day indicated below:

Check all that apply	Chemical: Product or Active Ingredient	General Type	Do NOT use this water for swimming	Do NOT use this water for livestock watering	Do NOT use this water for irrigation	Do NOT use this water for potable water supplies or Agricultural Irrigation use	Do NOT use this water for livestock watering or domestic purposes
☐							
☑	Diquat Dibromide	Tribune	6/14	6/16	6/16	6/18	6/14
☑	Endothall	Aquathol-K	6/14	N/A	N/A	N/A	N/A
☑	Adjuvant	Cygnet Plus	N/A	N/A	N/A	N/A	N/A
☐							
☐							
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NOTE: **Site Specific Recommendations to take precedence over any restrictions listed. Reward 1 Broadcast (DTF / Navigation Surface & Powder) DR-HC treated water typically has a 14 day. Contact Aqua-Weed Control for more information**

You are advised to avoid use of this waterbody for which any products are scheduled to be applied until applicable restrictions have expired. There are no fishing restrictions or fish consumption restrictions. Drowning can occur due to a not limited to, swimming, boating, walking, fishing, etc.

NOTE: One-day restriction = N/A = Not Applicable, No Restriction

AQUA-WEED CONTROL INC

Aqua-Weed Control, Inc.

EGLE

The chemicals used for Aquatic Nuisance Control are registered by the U.S. Environmental Protection Agency and the Michigan Department of Agriculture. The pesticide law requires that all label use/target organisms is complied with. Also, the product is used as directed on the product label and the permit. In addition the possible effects on humans and the environment, the chemical water is monitored for the above chemicals.

ATTACH TREATMENT MAP BELOW, IF REQUIRED: