

WATER USE RESTRICTION NOTICE

Lakes Treated: Lincoln lake

*See map for details

Type of Treatment: Spot treatment in areas as shown on map and identified by lot numbers listed under Treatment Areas #1, #2, #3.

When: 5/22/2019

Rain Date: 5/23/2019

Treatment # 1 – LL5057, LL5059, and LL5060

Treating For: Curly Leaf Pondweed

Herbicide Used: Aquathol K

Concentration: Aquathol- 1ppm

Results of treatment should be noticed: 14-21 days

Restrictions are as followed:

Drinking: 7 days

Irrigation: 3 Days

Fishing: None

Swimming: None

Watercraft Use: 1 Day

Treatment Area # 2 – LL2036, LL2037, LL2040, LL2041 and LL2042

Treating For: Milfoil

Herbicide Used: Navigate

Concentration: Navigate 1ppm

Results of treatment should be noticed: 14-21 days

Restrictions are as followed:

Drinking: 21 days

Irrigation: 21 Days

Fishing: None

Swimming: 1 Day

Watercraft Use: 1 Day

Treatment Area # 3 – LL2020, LL2021, LL4017, LL4018, LL4021, and LL4022

Treating For: Algae, Milfoil, Sago Pondweed and Chara

Herbicide Used: Copper Sulfate, Tribune and Clipper

Concentration: Tribune 2.5 PPM and Clipper 12 oz / surface acre

Results of treatment should be noticed: 14-21 days

Restrictions are as followed:

Drinking: 7 days

Irrigation: 5 Days

Fishing: None

Swimming: None

Watercraft Use: 1 Day

Any questions please contact Joe Turk by calling (815)942-2960

The overall goal of the GLA Weed/Algae/Sediment Control Program will be to target problematic invasive and nuisance weeds early during the plants growing period while striving to strike a healthy balance of preserving as much native plant growth as possible to maintain a healthy lake environment for excellent recreational capabilities and improved property values.