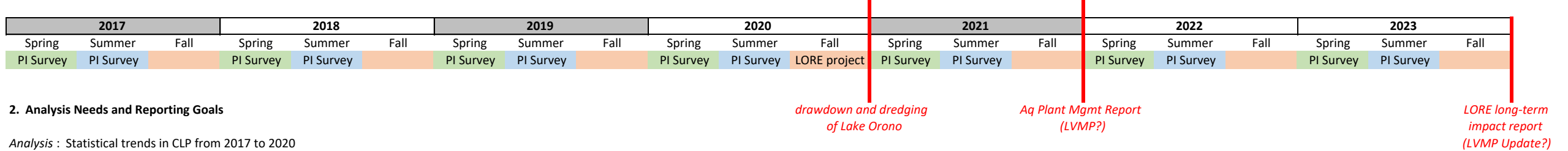


# Lake Orono Aquatic Plant Management "Road Map"

Anticipated fieldwork schedule, analysis and reporting

## 1. Fieldwork Schedule



## 2. Analysis Needs and Reporting Goals

*Analysis* : Statistical trends in CLP from 2017 to 2020  
*Goal* : Provide narrative on multi-year CLP treatment program  
*Timeframe* : Late 2021 / Early 2022 comprehensive report

*Analysis* : Statistical analysis on CLP and native plant communities, 2020 to 2021  
*Goal* : Provide summary of immediate impacts of 2020 LORE project on CLP and native plant abundance, distribution  
*Timeframe* : Late 2021 / Early 2022 Aquatic Plant Management Report (possibly a LVMP?)

*Analysis* : Statistical comparison on CLP and native plant community, 2017-2020 versus 2021-2023  
*Goal* : Provide summary of multi-year impacts of 2020 LORE project on CLP and native plant abundance, distribution  
*Timeframe* : Late 2023 / Early 2024 LORE Long-term Impact Report (LVMP update?)

## 3. To Review

- a. Would timing of herbicide treatments impact results from any given year in analysis (do I recall that 2018 survey was completed after herbicide treatment?)  
*Yes, the 2018 survey was done after CLP treatment was completed. Further, Matt kindly provided us a map that shows how effect those treatments were.*
- b. Would the two reports listed serve as a standalone reports, or as part of an initial LVMP and LVMP update for Lake Orono?  
*There would be no separate report or standalone documents. All activities would be integrated steps of the LVMP section within our broader 2021 – 2024 Lake Orono Management Plan.*
- c. Does the timing of the long-term report seem reasonable, or should this be pushed out further (2024 or 2025?)  
*It can be pushed out if that would be most valuable. The next plan is for 4 years (2021 – 2024), or we could make it 5 (2021 – 2024) if that makes more sense.*
- d. Are there other data collections or analysis needed to meet the 2017 LVMP Request Cooperator Data Summary template requirements?