

Notes
Newly added items
bi-weekly monitoring according to schedule + monthly DO and temp profiles- match to 319 grant
Samples on NB and Wyanett Creek as needed (to determine practice type)- match to 319 grant
Match to 319 grant
does this get done annually?
Done by SWCD-inspection at public access to identify presence of new invasive species
See suggested mgm practices: buffers, Subwatershed assessments, ag practices
Identified locations for project to improve lake health- land adjacent to lake only
Identified locations for project to improve lake health- rural areas in two drainage areas only
It has some reccomendations- top one was to compelte a P Diagostic Study
Quantify phosphorus sources, identified wetland restoration locations, suggestions for future (internal load)
identifies key locations for water quality improvement projects in conjunction with ditch cleanouts. Can also be used for grant applications.
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Referances existing plans and provides funding for projects! Funding for Green Lake has been allocated for 2023-2024
To determin if internal control practices are practical-to be coupled with public input

Grant to install projects identified in Subwatershed Assessment (\$99,736 grant, \$26,209 match)
10 projects installed
Match to 319 grant
25% match needed, 3 currently under investiation. To continue to build list for future funding.
Match to 319 grant

held first on in March 2022.
Held to determine ditch maintence needs but will also provide opportunity to connect with landonwers re projects in MDM
319 grant and match
Basic shoreline resto: understanding your shore issues and how to remediate them. Specific to Blue Lk but to invite Green Lakers
Committee to work with Lydia to determine needs? SWCD staff input needed.