

The first three...

1. Median water clarity shall be equal to or greater than 24 inches.
2. Create and maintain a healthy diverse aquatic habitat that supports a balanced population of fish.
3. Stabilize areas of eroding shoreline.

From the list of water quality resource concerns the list can loosely be grouped into seven divisions;

1. Water clarity/turbidity
2. Fishing
3. Shore stabilization
4. Water flow/water level
5. Dredging
6. Storm sewers
7. Water quality

Resource Concern	Votes	Division
1. Creek silting basin (drain basin for Mosquito Creek - natural filter	25	1
2. Stability of water level	17	4
3. Water quality - turbidity, fishing, boating, swimming	16	1,2,7
4. Dredge	13	5
5. Dredge/better fishing	13	2,5
6. Dredging - FAST	10	5
7. Remove as much silt as possible	10	5
8. Storm sewers - near lake and also surrounding areas	9	6
9. Water quality	8	7
10. Shoreline riprap entire lake	8	3
11. Water clarity/dredging	6	1,5
12. Algae free	5	1
13. Turbidity/dredge	4	1,5
14. East side need storm sewers	2	6
15. Shore stabilization	2	3
16. Water flow (ingress/egress) - Mosquito Creek, Indian Creek, surface water flow, ground water flow	2	4
17. Water level mtce - Mosquito Creek	1	4
18. Rain gardens	1	7
19. Improve fishing	1	2
20. Shoreline stability during/after dredge? How close to shore	1	3,5