

## Harmony District Ponds Report

Pond #	Pond Name	Pond Acres	SEVERITY:						August 2020 August September	Treatment Plan * Se Clear G-Algae * Komeen Crystals-Hydrilla * SonarOne-Hydrilla * Diquat-Latorial plants
			Duckweed	Algae	Cattail	Pennywort	Grasses	Spatterdock		
Map Quickview, click here. Internet access not required			L1=minimal L2=moderate L3=significant L4=extreme Blank = indicates non issue							
Map links below Require Internet										
1	H-1	1.4					L1	No treatment needed		
2	H-1	1.0					L1	No treatment needed		
3	H-1	2.3					L1	Littoral Weeds	Round Up	
4	H-2	3.7	L1				L1	No treatment needed		
5	Cherry Hill	2.8	L1					No treatment needed		
6	S. Long Pond	3.1					L1	No treatment needed		
7	N. Long Pond	3.1					L1	No treatment needed		
8	Dog Park Tr.	3.5	L1					No treatment needed		
9	Dog Park Tr.	1.0					L1	No treatment needed		
10	Dog Park	3.0					L1	No treatment needed		
11	Estates N.	1.8	L1					Littoral Weeds	Round Up	
12	Estates S.	1.7	L1					Littoral Weeds	Round Up	
13	Golf Course	1.5	L1							
14	Golf Course	1.5	L1							
15	Golf Course	4.0	L1							
16	Golf Course	3.4	L1							
17	Golf Course	1.4	L1							
18	Golf Course	2.0	L2							
19	Golf Course	5.3	L1							
20	Golf Course	3.5								
21	Golf Course	2.3	L1							
22	Golf Course	3.2	L2							
23	Golf Course	2.0	L1							
24	Golf Course	2.0	L1							
25	Golf Course	0.5	L2							
26	Golf Course	0.7								
27	Golf Course	0.7	L2							
28	Golf Course	1.3	L1							
29	Golf Course	1.2	L1							
30	Golf Course	2.3	L1							
31	Golf Course	1.1	L2							
32	Golf Course	2.0	L1							
33	W. Lake	1.3	L1							
34	W. Lake	0.0						Future pond, not active		
35	W. Lake	0.0						Future pond, not active		
36	N. Lake	0.0						Future pond, not active		
37	E. Lake	3.0					L1	No treatment needed		
38	E. Lake	0.5					L1	No treatment needed		
39	S. Lake	3.3					L1	No treatment needed		
40	S. Lake	1.4					L1	No treatment needed		
41	S. Lake	2.3	L1					No treatment needed		
42	S. Lake	5.2	L1					No treatment needed		
43	Waterside	3.0	L2					Littoral Weeds	Round Up	
44	DOT	6.0			L1			No treatment needed		
45	DOT	3.6			L1			No treatment needed		
46	DOT	2.0			L2			No treatment needed		
47	Maintenance	0.4			L1			No treatment needed		
48	Feathergrass	0.0			L1			No treatment needed		

<b>TOTAL ACRES</b>	1.0	Total size (in acres) of all ponds combined
<b>AVG. TREATED ACRES</b>	0.2	Average treated pond area is roughly 20%

**Additional Notes:** This month I have been spraying for weeds and checking for problems. The water level is high now and most of the algae growth is down. Pond number 43 is gonna need a decision on a treatment method of a granule or grass carp to solve the hydrilla problem in it. This pond is very shallow and naturally will not die back as always has sunlight exposure. Chemical treatment will probably be more costly and less effective in the long run do to the probability of growing back quickly.

