

Phytoplankton										Zooplankton										
-24 48 0* 0* 42 41 54 15 -29 0 -31 -7* 0* 24 36* 										-23 18 0 51 -45 -11* 51 -27 57* -21 -16 -60 0* 0* -35* 										Kasumigaura
12 -27 50* 0* -1* 0* -24 -23 10 11 -23 47 0* -1* 48* 										-27 1 26 -37 -2* -22 -4 -34 -56 -40 -16 21 0* 0* 4 										Kinneret
0 -57 0* 0* 1 47 -35 6 0* -13 35 38 -5 -13 30 										-29 -16 11 -37 -19 17* -50 14* -16* -30 -30 -2 0* 0* -58 										Lower Zurich
-2* -41* 0* 0* -41* -24 47 31 0 45 34 -36 0* 19* 7 										0* -27* -9* 0 58 56* 24 6 53 49 55 48 0* -14* -17 										Mendota
1* -6 1* 38 0 7 25 7 -26 12 17 38 2 0 1 										46 2* 2* 1 29* 9 -13 -1 -51 20 20 -8 13* -42 -19 										Windermere
Community Density FI MVI Z_P.ratio										Community Density FI MVI Z_P.ratio										
System state proxy																				