Lake T	O 1
Depth of visibility (m):	12
Lowest height of vegetation (m):	25
Primary Producers:	Very few
Biomass production:	very little
Biodiversity:	very high
Phosphate content (mg/m^3)	8
Nitrate and Ammonium content in autumn (mg N pro l):	≤ 1
Chlorophyll content in summer (mg/ m^3):	2,5
O_2- content (mg/l):	11
Depth:	very deep

Lake R	O 2
Depth of visibility (m):	7
Lowest height of vegetation (m):	18
Primary Producers:	very few
Biomass production:	very little
Biodiversity:	very high
Phosphate content (mg/m^3)	9
Nitrate and Ammonium content in autumn (mg N pro l):	≤ 1
Chlorophyll content in summer (mg/ m^3):	3,0
O_2- content (mg/l):	10
Depth:	very deep

Lake O	O 3
Depth of visibility (m):	5
Lowest height of vegetation (m):	12
Primary Producers:	Very few
Biomass production:	very little
Biodiversity:	very high
Phosphate content (mg/m^3)	10
Nitrate and Ammonium content in autumn (mg N pro l):	≤ 1
Chlorophyll content in summer (mg/ m^3):	3,5
O_2- content (mg/l):	9
Depth:	very deep

Lake P	M 1
Depth of visibility (m):	4
Lowest height of vegetation (m):	10
Primary Producers:	few
Biomass production:	little
Biodiversity:	big
Phosphate content (mg/m^3)	12
Nitrate and Ammonium content in fall (mg N pro l):	≤ 1
Chlorophyll content in summer (mg/ m^3):	4,0
O_2- content (mg/l):	8
Depth:	deep

Lake H	M 2
Depth of visibility (m):	2
Lowest height of vegetation (m):	7
Primary Producers:	few
Biomass production:	little
Biodiversity:	big
Phosphate content (mg/m^3)	24
Nitrate and Ammonium content in fall (mg N pro l):	≤ 1
Chlorophyll content in summer (mg/ m^3):	5,5
O_2- content (mg/l):	7
Depth:	deep

Lake I	M 3
Depth of visibility (m):	1,5
Lowest height of vegetation (m):	5
Primary Producers:	few
Biomass production:	little
Biodiversity:	big
Phosphate content (mg/m^3)	35
Nitrate and Ammonium content in fall (mg N pro l):	≤ 1
Chlorophyll content in summer (mg/ m^3):	6,5
O_2- content (mg/l):	6
Depth:	deep

Lake C	E 1
Depth of visibility (m):	1,4
Lowest height of vegetation (m):	1,9
Primary Producers:	much
Biomass production:	much
Biodiversity:	little
Phosphate content (mg/m^3)	38
Nitrate and Ammonium content in autumn (mg N pro l):	≥2
Chlorophyll content in summer (mg/m^3):	8,0
O_2- content (mg/l):	4
Depth:	flat

Lake S	E 2
Depth of visibility (m):	1,2
Lowest height of vegetation (m):	1,6
Primary Producers:	much
Biomass production:	much
Biodiversity:	little
Phosphate content (mg/m^3)	67
Nitrate and Ammonium content in autumn (mg N pro l):	≥2
Chlorophyll content in summer (mg/m^3):	9,5
O_2- content (mg/l):	3
Depth:	flat

Lake T	E 3
Depth of visibility (m):	0,8
Lowest height of vegetation (m):	1,3
Primary Producers:	much
Biomass production:	much
Biodiversity:	little
Phosphate content (mg/m^3)	92
Nitrate and Ammonium content in autumn (mg N pro l):	≥2
Chlorophyll content in summer (mg/m^3):	10,5
O_2- content (mg/l):	2
Depth:	flat

Lake A	H 1
Depth of visibility (m):	0,9
Lowest height of vegetation (m):	0,9
Primary Producers:	very many
Biomass production:	very much
Biodiversity:	very little
Phosphate content (mg/m^3)	100
Nitrate and Ammonium content in autumn (mg N pro l):	≥2
Chlorophyll content in summer (mg/m^3):	11
O_2- content (mg/l):	0
Depth:	very flat

Lake T	H 2
Depth of visibility (m):	0,5
Lowest height of vegetation (m):	0,8
Primary Producers:	very many
Biomass production:	very much
Biodiversity:	very little
Phosphate content (mg/m^3)	118
Nitrate and Ammonium content in autumn (mg N pro l):	≥2
Chlorophyll content in summer (mg/m^3):	11,5
O_2- content (mg/l):	0
Depth:	very flat

Lake E	H 3
Depth of visibility (m):	0,4
Lowest height of vegetation (m):	0,6
Primary Producers:	very many
Biomass production:	very much
Biodiversity:	very little
Phosphate content (mg/m^3)	137
Nitrate and Ammonium content in autumn (mg N pro l):	≥2
Chlorophyll content in summer (mg/m^3):	12
O_2- content (mg/l):	0
Depth:	very flat