$\begin{tabular}{ll} \textbf{Table 6. Seepage data (water quantity inflow or outflow) for Laurel Lake, 2002.} \\ \textbf{Sampling locations are illustrated in Figure 5.} \end{tabular}$ 

Seepage Meter ID	Date	Sampling Depth (Shallow or Deep)	Size (Small or Large)	Water Depth (feet)	Time In	Time Out	Volume In (ml)	Volume Out	Volume Change (ml)	Seepage (L/m²/D)
S1a	9/26/2002	Shallow	Large	1.70	11:02 AM	2:23 AM	250	384	134	134.9
S1b	9/26/2002	Deep	Large	2.20	10:59 AM	2:19 AM	250	300	50	51.8
S2a	9/26/2002	Shallow	Large	1.80	12:07 PM	2:31 AM	250	240	-10	-9.5
S2b	9/26/2002	Deep	Small	1.75	12:06 PM	2:29 AM	250	332	82	105.7
S3a	9/26/2002	Shallow	Small	1.58	12:35 PM	2:37 AM	250	184	-66	-80.7
S3b	9/26/2002	Deep	Small	1.95	12:34 PM	2:36 AM	250	224	-26	-32.0
Mean										28.4

 ${\bf Table~7.~Littoral~interstitial~data~(groundwater~quality)~from~Laurel~Lake,~2002.} \\ {\bf Sampling~locations~are~illustrated~in~Figure~5.}$ 

Site (Segment)	Date	In-Lake Temperature	Ground Water Temperature (°C)	In-Lake pH (SU)	Ground Water pH (SU)	In-Lake Conductivity (µmhos/cm)	Ground Water Conductivity (µmhos/cm)	Ammonia Nitrogen (mg/L)	Nitrate Nitrogen (mg/L)	Dissolved Phosphorus (mg/L)	Total Iron (mg/L)
1	9/26/2002	19.8	19.3	8.8	7.4	520	838	1.38	< 0.01	0.01	1.12
2	9/26/2002	20.1	18.9	9.0	7.7	522	677	0.27	0.04	0.03	0.05
3	9/26/2002	20.1	18.6	9.0	8.0	523	707	0.16	0.09	< 0.01	0.16