

Table 12. Zooplankton Analysis, Laurel Lake - 28th August 2002.

Total Density (#/L): 20.514
Density of Edible Zooplankton (*) 9.456
% Edible Zooplankton 73.1

Species	Density (#/L)	Std.Error	SpeciesCode
CLADOCERA			
Daphnia mendotae *	9.46	0.39	6102111
Bosmina liederii	0.08	0.04	6103102
Ceriodaphnia sp. ⁽¹⁾	0.01	0.01	6102400
Total cladocerans	9.54	0.39	
COPEPODA			
Diaptomid copepodites	1.49	0.15	6183100
Leptodiaptomus sicilis	0.61	0.10	6183155
Cyclopoid copepodites	0.53	0.09	6128100
Skistodiaptomus oregonensis	0.42	0.08	6183181
Copepod nauplii	0.22	0.06	6170090
Macrocyclus fuscus	0.13	0.05	6128502
Total copepods	3.39	0.23	
ROTIFERA & PROTISTA			
Conochilus hippocrepis	7.48	0.35	4518012
Keratella cochlearis	0.05	0.03	4501013
Synchaeta sp. ⁽²⁾	0.02	0.02	4513020
Philodina sp. ⁽³⁾	0.02	0.02	4500020
Diffugia sp. ⁽³⁾	0.02	0.02	1000101
Total rotifers and protozoans	7.58	0.35	

Notes

1. Species either pulchella, a very immature quadrangula, or dubia;
specimen too small to see if a fenestra was present
2. Specimen badly damaged
3. Available keys do not go to species