

University of Minnesota Insect Collection Management System

ORDER/FAMILY INVENTORY SUMMARY ON 2005.03.03 AT 09:56:36

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IN TRICHOPTERA FAMILIES	DET	UND	TY	2T	TOT	SPEC
? TRICHOPTERA	0	474	0	0	474	0
ANOMALOPSYCHIDAE	61	38	0	57	99	11
APATANIIDAE	134	14	0	0	148	7
ARCTOPSYCHIDAE	239	22	0	0	261	5
ATRIPECTIDAE	0	1	0	0	1	1
BERAEIDAE	7	1	0	0	8	3
BRACHYCENTRIDAE	6205	28	0	0	6233	14
CALAMOCERATIDAE	811	282	10	146	1093	53
CONOESUCIDAE	55	0	0	0	55	7
DIPSEUDOPSIDAE	136	5	0	0	141	9
ECNOMIDAE	276	116	0	5	392	11
GLOSSOSOMATIDAE	6845	23923	4	7	30768	65
GOERIDAE	253	0	0	0	253	7
HELICOPHIDAE	29	1	0	3	30	5
HELICOPSYCHIDAE	7241	1412	10	75	8653	38
HYDROBIOSIDAE	4544	2263	0	52	6807	65
HYDROPSYCHIDAE	64540	29748	6	553	94288	223
HYDROPTILIDAE	34220	85758	19	2135	119978	236
LEPIDOSTOMATIDAE	6904	974	2	69	7878	31
LEPTOCERIDAE	122952	8268	20	399	131220	242
LIMNEPHILIDAE	13093	1185	6	58	14278	131
LIMNOCENTROPODIDAE	78	0	0	0	78	1
MOLANNIDAE	14842	19	0	0	14861	7
ODONTOCERIDAE	621	667	0	0	1288	14
OECONESIDAE	12	0	0	0	12	2
PHILOPOTAMIDAE	40351	8357	16	2223	48708	195
PHILORHEITHRIDAE	291	4	0	0	295	3
PHRYGANEIDAE	3946	127	0	2	4073	25
POLYCENTROPODIDAE	13229	1898	14	171	15127	96
PSYCHOMYIIDAE	23369	26	0	0	23395	26
RHYACOPHILIDAE	1301	119	1	3	1420	48
SERICOSTOMATIDAE	389	64	0	0	453	12
STENOPSYCHIDAE	0	1	0	0	1	0
UENOIDAE	1278	81	0	0	1359	15
XIPHOCENTRONIDAE	537	382	0	12	919	8
ORDER TOTALS	368789	166258	108	5970	535047	1616