Anlage 8-3: Artenliste und Abundanz in Individuen / m² der Beprobung in der Unterelbe (Strom-km 647-653, 27.-29.04.99).

Station	Greifer	Probe / Unterprobe	Sieb	Bereich	Sediment	Cnidaria				Biva.		Oligochaeta																											
						Cordylophora caspia (PALLAS)		Cnidaria sp.		Dreissena polymorpha (PALLAS)		Limnodrilus hoffmeisteri CLAPARÈDE		Limnodrilus claparedeianus RATZ.		Limnodrilus profundicola (VERR.)		Limnodrilus udekemianus CLAPARÈDE		Limnodrilus spp.		Potamothrix hammoniensis (MICH.)		Potamothrix moldaviensis (VEJ. & MRAZ.)		Potamothrix spp.		Psammoryctides barbatus (MICH.)		juv. Tubificidae indet. ohne Haarborsten		Aeolosoma cf. hemprichi EHRENB.		Enchitraeus sp.		Enchitraeidae indet.	
						ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv
L 1	L 1-1	G S	1 2	U U	1 1																											10							
	L 1-2	G S	1 2	U U	1 1	x																																	
	L 1-3	G S	1 2	U U	1 1	x						20		10								40		30 629			30	10				1258				629			
	L 1-4	G S	1 2	U U	1 1	x																		10															
	L 1-5	G S	1 2	U U	1 1			2516																								629							
	L 1-6	G S	1 2	U U	1 1																																		
L 17	L 17-1	G S	1 2	U U	3 3	x																														10			
	L 17-2	G S	1 2	U U	3 3																											10							
	L 17-3	G S	1 2	U U	3 3																																		
	L 17-4	G S	1 2	U U	3 3											20																10	10						
	L 17-5	G S	1 2	U U	3 3																																		
	L 17-6	G S	1 2	U U	3 3																																		
L 18	L 18-1	G S	1 2	F F	1 1							20				30																30							
	L 18-2	G S	1 2	F F	1 1							30				20												10				20							
	L 18-3	G S	1 2	F F	1 1							150		10		40				20												40 629							
	L 18-4	G S	1 2	F F	1 1													10																					
	L 18-5	G S	1 2	F F	1 1							100				70		10						10								40							
	L 18-6	G S	1 2	F F	1 1							40 629				30		40														40							
L 19	L 19-1	G S	1 2	U U	2-3 2-3							10		20		100				10												10 629							
	L 19-2	G S	1 2	U U	2-3 2-3											40 629																20							
	L 19-3	G S	1 2	U U	2-3 2-3																											629							
	L 19-4	G S	1 2	U U	2-3 2-3																																		
	L 19-5	G S	1 2	U U	4 4							10				300 1258																90 629							
	L 19-6	G S	1 2	U U	4 4											110																30							
L 26	L 26-1	G S	1 2	F F	1 1					30						10																10							
	L 26-2	G S	1 2	F F	1 1							10																											
	L 26-3	G S	1 2	F F	1 1							30																											
	L 26-4	G S	1 2	F F	1 1											10																10							
	L 26-5	G S	1 2	F F	1 1																																		
	L 26-6	G S	1 2	F F	1 1							10																											
L 32	L 32-1	G S	1 2	F F	1 1							10				10				10																			
	L 32-2	G S	1 2	F F	1 1							20		10		10				10												10							
	L 32-3	G S	1 2	F F	2 2																																		
	L 32-4	G S	1 2	F F	2-3 2-3							20 629				10				10												10 629							
	L 32-5	G S	1 2	F F	2 2							10																											
	L 32-6	G S	1 2	F F	2 2								50			20																30							
L 41	L 41-1	G S	1 2	F F	3 3																																		
	L 41-2	G S	1 2	F F	3 3											10																							
	L 41-3	G S	1 2	F F	3 3																											629							629
	L 41-4	G S	1 2	F F	3 3																																		
	L 41-5	G S	1 2	F F	3 3																											10							
	L 41-6	G S	1 2	F F	3 3																																		
L 48	L 48-1	G S	1 2	F F	2 2																																		
	L 48-2	G S	1 2	F F	2 2																																		
	L 48-3	G S	1 2	F F	2 2																															629			
	L 48-4	G S	1 2	F F	2 2																																		
	L 48-5	G S	1 2	F F	2 2	x																																	
	L 48-6	G S	1 2	F F	2 2																																		

Anlage 8-3 (Fortsetzung)

Station	Greifer	Probe / Unterprobe	Sieb	Bereich	Sediment	Oligo.		Polychaeta				Crustacea																				Insec.		Pisc.	
						Oligochaeta indet.		Hediste diversicolor O.F. MÜLLER		Marenzelleria cf. viridis		Copepoda indet.		Neomysis integer (LEACH)		Balthyporeia elegans WATKIN		Balthyporeia pilosa LINDSTRÖM		Corophium lacustre VANHÖFFEN		Corophium volutator (PALLAS)		Gammarus zaddachi (SEXTON)		Eriocheir sinensis MILNE-EDWARDS		Palaemon longirostris MILNE-EDWARDS		Chironomidae indet.		Pisces indet.	
						ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv
L 1	L 1-1	G S	1 2	U U	1 1																			400	10			10	10				
	L 1-2	G S	1 2	U U	1 1					10										10				490	40			20	10				20
	L 1-3	G S	1 2	U U	1 1					20								629		10				90	40					10			
	L 1-4	G S	1 2	U U	1 1						20							10		20		10		90	10			20					
	L 1-5	G S	1 2	U U	1 1					20		629						629						90 1258	10								
	L 1-6	G S	1 2	U U	1 1															10				200	30			10					10
L 17	L 17-1	G S	1 2	U U	3 3											30		120							10								
	L 17-2	G S	1 2	U U	3 3											20		20						10									
	L 17-3	G S	1 2	U U	3 3													10															10
	L 17-4	G S	1 2	U U	3 3					10								10															
	L 17-5	G S	1 2	U U	3 3											10		40															
	L 17-6	G S	1 2	U U	3 3													30 629						20	10								
L 18	L 18-1	G S	1 2	F F	1 1						10																						
	L 18-2	G S	1 2	F F	1 1													10						10									
	L 18-3	G S	1 2	F F	1 1											20		90															
	L 18-4	G S	1 2	F F	1 1																												
	L 18-5	G S	1 2	F F	1 1						20							20															
	L 18-6	G S	1 2	F F	1 1						629							100 629															10
L 19	L 19-1	G S	1 2	U U	2-3 2-3													50						10									
	L 19-2	G S	1 2	U U	2-3 2-3											10		110															
	L 19-3	G S	1 2	U U	2-3 2-3											30		140 2516						10									10
	L 19-4	G S	1 2	U U	2-3 2-3						629							70															10
	L 19-5	G S	1 2	U U	4 4		629				10					10		130															20
	L 19-6	G S	1 2	U U	4 4									10		30		190 629						10	10								
L 26	L 26-1	G S	1 2	F F	1 1					10								10						20						20			
	L 26-2	G S	1 2	F F	1 1									10				10						20									
	L 26-3	G S	1 2	F F	1 1											10		150															
	L 26-4	G S	1 2	F F	1 1											30		150						10									
	L 26-5	G S	1 2	F F	1 1											629		10						40									
	L 26-6	G S	1 2	F F	1 1											10		60						10									
L 32	L 32-1	G S	1 2	F F	1 1			10								10		160						10								10	
	L 32-2	G S	1 2	F F	1 1						20							30						10									10
	L 32-3	G S	1 2	F F	2 2											240		470															30
	L 32-4	G S	1 2	F F	2-3 2-3													190															
	L 32-5	G S	1 2	F F	2 2					30						260		580															30
	L 32-6	G S	1 2	F F	2 2													110															
L 41	L 41-1	G S	1 2	F F	3 3																			10									10
	L 41-2	G S	1 2	F F	3 3													20															
	L 41-3	G S	1 2	F F	3 3						10							40															
	L 41-4	G S	1 2	F F	3 3																												
	L 41-5	G S	1 2	F F	3 3						30					20		30						10									
	L 41-6	G S	1 2	F F	3 3											10																	
L 48	L 48-1	G S	1 2	F F	2 2													10															
	L 48-2	G S	1 2	F F	2 2											10		40						10	10								
	L 48-3	G S	1 2	F F	2 2													60															
	L 48-4	G S	1 2	F F	2 2											80		30															
	L 48-5	G S	1 2	F F	2 2											20		80															
	L 48-6	G S	1 2	F F	2 2											10		20															