Anlage 8-2 Artenliste und Abundanz in Individuen / m² der Beprobung in der Außenelbe (Strom-km 733-740, 0 Anlage 8-2 (Fortsetzung)

Station	Greifer	Probe / Unterprobe	Sieb	Bereich	Sediment	Fora.		Nemer.		Bivalvia						Polychaeta																		Crust.	
						Foraminifera indet.		Nemertini indet.		Corbula gibba (OLIVI)		Macoma balthica L.		Petricola pholadiformis (LAMARCK)		Eteone longa (FABRICIUS)		Goniadella bobretzkii (HARTMAN)		Heteromastus filiformis (CLAPAREDE)		Magelona mirabilis (JOHNSTON)		Nearthes succinea FREY & LEUCK		Nephtys hombergii SAVIGNY		Nephtys longosetosa OERSTED		Scoloplos armiger BLAINVILLE		Spio martinensis MESNIL		Gastrosaccus spinifer (GOES)	
						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
M 3	M 3-1	G	1	U	1							20								80															
		S	2	U	1	31447										629																			
	M 3-2	G	1	U	1							20		10						230				20				20							
		S	2	U	1	12579														629															
	M 3-3	G	1	U	1							20								120						20						10			
		S	2	U	1	62893																													
	M 3-4	G	1	U	1			10				30								110				10				10		10					
		S	2	U	1	31447																													
	M 3-5	G	1	U	1							10				10				170		10													
		S	2	U	1	12579																													
	M 3-6	G	1	U	1															70															
		S	2	U	1	62893																													
M 7	M 7-1	G	1	U	2											10																			
		S	2	U	2	6289																													
	M 7-2	G	1	U	2																														
		S	2	U	2	6289																													
	M 7-3	G	1	U	2							10																							
		S	2	U	2							629																							
	M 7-4	G	1	U	2																													10	
		S	2	U	2																														
	M 7-5	G	1	U	2																														
		S	2	U	2																														
	M 7-6	G	1	U	2																														
		S	2	U	2	6289																													
M 9	M 9-1	G	1	U	2																														
		S	2	U	2																														
	M 9-2	G	1	U	2																													10	
		S	2	U	2																														
	M 9-3	G	1	U	2																														
		S	2	U	2																														
	M 9-4	G	1	U	2																	10								10					
		S	2	U	2																														
	M 9-5	G	1	U	2			10														20						10							
		S	2	U	2	12579																629													
	M 9-6	G	1	U	2			10								20						10						10		10					
		S	2	U	2																														
M 16	M 16-1	G	1	K	2																														
		S	2	K	2																														
	M 16-2	G	1	K	2																														
		S	2	K	2	12579																													
	M 16-3	G	1	K	2																														
		S	2	K	2	37736																													
	M 16-4	G	1	K	2																														
		S	2	K	2	6289																													
	M 16-5	G	1	K	2																														
		S	2	K	2	75472																													
	M 16-6	G	1	K	2					10																									
		S	2	K	2	12579																													
M 27	M 27-1	G	1	U	2											50														10					
		S	2	U	2	#####																													
	M 27-2	G	1	U	2			10																											
		S	2	U	2	88050										###																			
	M 27-3	G	1	U	2							10				10						10													
		S	2	U	2	#####										629																			
	M 27-4	G	1	U	2			10				10				40												10							
		S	2	U	2	#####						629				629																			
	M 27-5	G	1	U	2											80																			
		S	2	U	2	#####										629																			
	M 27-6	G	1	U	2																	10													
		S	2	U	2	#####																													
M 35	M 35-1	G	1	F	3																														
		S	2	F	3	#####																													
	M 35-2	G	1	F	3																									10					
		S	2	F	3	12579																													
	M 35-3	G	1	F	3																													20	
		S	2	F	3	#####																													
	M 35-4	G	1	F	3																														
		S	2	F	3	#####																													
	M 35-5	G	1	F	3																														
		S	2	F	3	#####																													
	M 35-6	G	1	F	3			10																											
		S	2	F	3	50314																													
M 37	M 37-1	G	1	U	2													10										20		10					
		S	2	U	2																														
	M 37-2	G	1	U	2																														
		S	2	U	2	12579																													
	M 37-3	G	1	U	2																														
		S	2	U	2	12579																													
	M 37-4	G	1	U	2																													10	
		S	2	U	2																														
	M 37-5	G	1	U	2																													10	
		S	2	U	2																														
	M 37-6	G	1	U	2																													10	
		S	2	U	2																														
M 42	M 42-1	G	1	F	2											20																			
		S	2	F	2	62893																													
	M 42-2	G	1	F	2																														
		S	2	F	2	50314																													
	M 42-3	G	1	F	2																														
		S	2	F	2	37736																													
	M 42-4	G	1	F	2							10																							
		S	2	F	2	55346																													
	M 42-5	G	1	F	2																														
		S	2	F	2	31447																													
	M 42-6	G	1	F	2											10																			
		S	2	F	2	12579																													

Station	Greifer	Probe / Unterprobe	Sieb	Bereich	Sediment	Crustacea																											
						Neomysis integer (LEACH)		Bathyporeia elegans WATKIN		Bathyporeia pelagica (BATE)		Bathyporeia pilosa LINDSTRÖM		Bathyporeia sarsi WATKIN		Haustorius arenarius SLABBER		Pontocrates altamarinus (BATE & WESTWOOD)		Crangon crangon (L.)		Schistomysis kervillei (G.O. SARS)	
						ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv	ad	juv
M 3	M 3-1	G	1	U	1			20															
		S	2	U	1																		
	M 3-2	G	1	U	1																		
		S	2	U	1																		
	M 3-3	G	1	U	1																		
		S	2	U	1																		
	M 3-4	G	1	U	1																		
		S	2	U	1																		
	M 3-5	G	1	U	1	20																	
		S	2	U	1																		
	M 3-6	G	1	U	1															10			
		S	2	U	1																		
M 7	M 7-1	G	1	U	2											30							
		S	2	U	2																		
	M 7-2	G	1	U	2											40							
		S	2	U	2																		
	M 7-3	G	1	U	2											10							
		S	2	U	2																		
	M 7-4	G	1	U	2			60		30		60											
		S	2	U	2																		
	M 7-5	G	1	U	2																		
		S	2	U	2																		
	M 7-6	G	1	U	2											50							
		S	2	U	2																		
M 9	M 9-1	G	1	U	2																		
		S	2	U	2																		
	M 9-2	G	1	U	2																	10	
		S	2	U	2																		
	M 9-3	G	1	U	2											60							
		S	2	U	2																		
	M 9-4	G	1	U	2											50							
		S	2	U	2																		
	M 9-5	G	1	U	2											30							
		S	2	U	2																		
	M 9-6	G	1	U	2											10							
		S	2	U	2																		
M 16	M 16-1	G	1	K	2			10				30											
		S	2	K	2																		
	M 16-2	G	1	K	2																		
		S	2	K	2																		
	M 16-3	G	1	K	2			10				30											
		S	2	K	2																		
	M 16-4	G	1	K	2			30				30											
		S	2	K	2																		
	M 16-5	G	1	K	2			90		10		110											
		S	2	K	2																		
	M 16-6	G	1	K	2			10				20		10									
		S	2	K	2																		
M 27	M 27-1	G	1	U	2	10		10		20								10					
		S	2	U	2																		
	M 27-2	G	1	U	2							40				10							
		S	2	U	2																		
	M 27-3	G	1	U	2					20		10						10					
		S	2	U	2																		
	M 27-4	G	1	U	2			20								30							
		S	2	U	2																		
	M 27-5	G	1	U	2			10		30						20							
		S	2	U	2																		
	M 27-6	G	1	U	2			10				20											
		S	2	U	2																		
M 35	M 35-1	G	1	F	3			10				20				20							
		S	2	F	3																		
	M 35-2	G	1	F	3																		
		S	2	F	3																		
	M 35-3	G	1	F	3							30											
		S	2	F	3																		
	M 35-4	G	1	F	3																		
		S	2	F	3																		
	M 35-5	G	1	F	3			30		20		30											
		S	2	F	3																		
	M 35-6	G	1	F	3			40				30				30							
		S	2	F	3																		
M 37	M 37-1	G	1	U	2							10				10							
		S	2	U	2																		
	M 37-2	G	1	U	2					10		10											
		S	2	U	2																		
	M 37-3	G	1	U	2											20				10			
		S	2	U	2																		
	M 37-4	G	1	U	2							10											
		S	2	U	2																		
	M 37-5	G	1	U	2							10											
		S	2	U	2																		
	M 37-6	G	1	U	2			20				10											
		S	2	U	2																		
M 42	M 42-1	G	1	F	2					10													
		S	2	F	2																		
	M 42-2	G	1	F	2					20				10		20							
		S	2	F	2																		
	M 42-3	G	1	F	2					10				10		10							
		S	2	F	2																		
	M 42-4	G	1	F	2					10						10							
		S	2	F	2																		
	M 42-5	G	1	F	2			10		10				10		10							
		S	2	F	2																		
	M 42-6	G	1	F	2					30				10									
		S	2	F	2																		