	Coarse surface sediments						Hyporheic zone					
	UPSOa	UPS1	UPS2	Dws1	Dws2	Dws3	UPSOa	UPS1	UPS2	Dws1	Dws2	Dws3
Tubificinae (Naididae)												
Tubificinae without hair setae (FTR4)	1			1	2	9				3	3	2
Limnodrilus hoffmeisteri (FTR4)						2						
Tubificinae with hair setae (FTR4)	4		1	3	3	1	1		1		2	1
Haber sp. (FTRi)							1					
Psammorictides barbatus (FTR4)			1	3	1					1		
Lophochaeta ignota (FTR4)	1			1	1	1	2					
Naidinae (Naididae)												
Chaetogaster diaphanus (FTRi)				1	3	13				1	1	1
Chaetogaster diastrophus (FTRi)	4	6	2		15	12						
Chaetogaster langi (FTRi)								1				
Nais alpina (FTR2)	35	48	45	13	12	2	2	18	11	3	3	
Nais elinguis (FTR3)		6	32	63	51	47	2	5	15	31	28	28
Nais communis / variabilis (FTRi)	1		3	4	2	2				1	1	1
Nais bretscheri (FTRi)	17	17	1	4	2		6	6		2		2
Nais pardalis (FTRi)						1						1
Nais christinae (FTRi)						1						3
Ophidonais serpentina (FTRi)												1
Nais sp. (FTRi)								1		1		
Enchytraeidae												
Marionina argentea (FTR1 and 2)	3	2				1	1	2		1		
Marionina riparia (FTR3)				1								
Marionina sp. (FTR i)		1		1			1	2		2		
Enchytraeus buchholzi (FTRi)	1									1	1	
Cernosvitoviella sp. (FTR1 and 2)	3	3		1	3	2			1	1		
Fridericia sp. (FTRi)			1				2	1				
Henlea sp. (FTRi)	1	1										

	Coarse surface sediments						Hyporheic zone					
	UPSOa	UPS1	UPS2	Dws1	Dws2	Dws3	UPSOa	UPS1	UPS2	Dws1	Dws2	Dws3
Lumbriculidae												
Lumbriculus variegatus (FTRi)	1											
Stylodrilus heringianus (FTR1)	7	2	4				2	1		1		
Lumbriculidae sp. (FTR1)	22	16	14	4	6	6	12	16	7	1	2	1
Lumbricidae												
Eiseniella tetraedra (FTR2)	2			1								