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			SQ	2 2
			SQ	

			SO ₂	
			pH COD SS	COD pH SS 1
	2 3		pH	1
			L _{eq}	
				1

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				/		kg/a			
	SQ	NQ	+	7.3ng/m ³ 0.57g/h	10ng/m ³	4.08	15m	P4	
				14.3ng/m ³ 1.11g/h	50ng/m ³	8			
				92ng/m ³ 7.15g/h	100ng/m ³	51.47			
				+ +	0.03ng/m ³ 0.175g/h	8ng/m ³	0.48	15m	P2
					0.08ng/m ³ 0.417g/h	10ng/m ³	1.14		
					0.033ng/m ³ 0.192g/h	60ng/m ³	0.53		
				+ +	6.98ng/m ³ 18g/h	10ng/m ³	65.32	25m	P1
					---	1ng/m ³	21.5	---	1
					---	2.0ng/m ³	22.7	---	1
COD				576m ³ /a	---	576m ³ /a			
				500ng/L	500ng/L	290			
				35ng/L	35ng/L	20			
				---	---	0	---		
		L _{eq}		---	---	---	---	1	

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		600mm	300mm 2m
			
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