

			/
	1		215246
	2		8640
	3		28
	4		28
	5		1
	6		0.5
	7		30
	8		10
	9		2197.7
	10		2721.9
	11		4.804
	12		3.487
	13		110000
	1		217220
	2	F-L904	19720
	3		17262
	4		5381.4
	5		108600
	6		9050
	7		82
	8		8550
	9	PET	2.5
	10		13
	11		13
	12		32
	13		12
	14		2.5
	15		0.7

				mg/m3	
	SO ₂	10 / 20 /			0.744
	NO			DB13/5161-2020	2.231

			15		1	0.372	
	NH ₃	+	15		GB14554-1993 2		
	H ₂ S						
PET		+ +	15		DB13/2322-2016 1 GB31572-2015 5		
PET				2000	GB14554-1993 2		
	COD	7500 ^{3/} GB8978-1996 4 +	300 /L		GB8978-199 6 4	370.780 /	
	BOD ₅					150 /L	
	NH ₃ -N					35 /L	43.258 /
	TN					45 /L	55.617 /
	SS					50 /L	
	TP					5 /L	6.180 /
							50 /L

