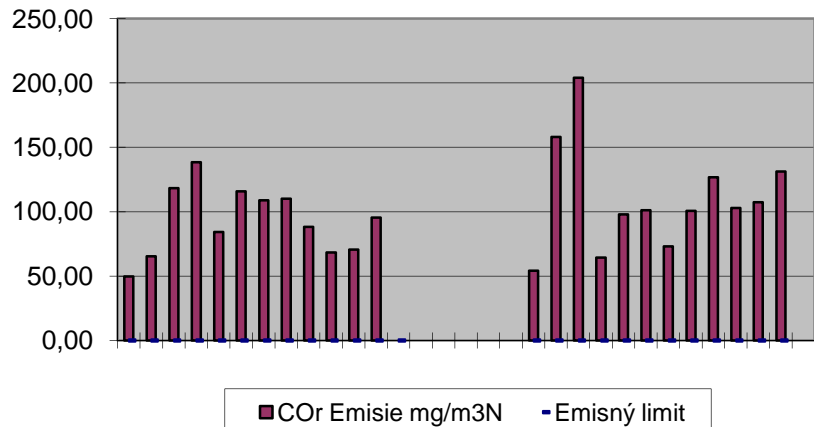


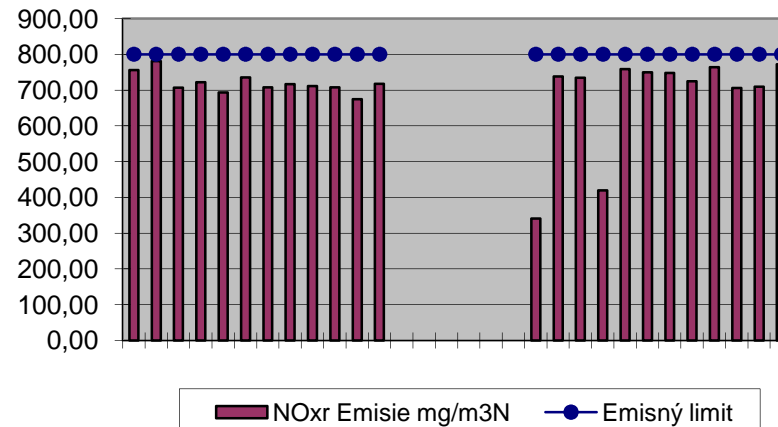
Datum	CO _r		NO _{xr}		SO _{2r}		TZL _r		TOC _r	
	Emisný	Emisie	Emisný	Emisie	Emisný	Emisie	Emisný	Emisie	Emisný	Emisie
	limit	mg/m ³ N	limit	mg/m ³ N	limit	mg/m ³ N	limit	mg/m ³ N	limit	mg/m ³ N
1.4	-	49,63	800	755,76	300	77,66	30	5,16	10	1,06
2.4	-	65,47	800	781,25	300	145,50	30	5,00	10	1,05
3.4	-	118,26	800	706,93	300	188,17	30	5,01	10	0,99
4.4	-	138,32	800	721,88	300	239,06	30	5,09	10	1,11
5.4	-	84,30	800	693,37	300	201,74	30	5,10	10	1,14
6.4	-	115,80	800	735,12	300	225,95	30	4,87	10	1,10
7.4	-	108,93	800	707,72	300	149,53	30	4,91	10	0,96
8.4	-	109,97	800	716,30	300	197,06	30	4,74	10	0,95
9.4	-	88,19	800	711,23	300	178,08	30	4,67	10	1,03
10.4	-	68,27	800	707,61	300	132,84	30	4,83	10	0,99
11.4	-	70,50	800	674,60	300	60,26	30	5,03	10	0,94
12.4	-	95,39	800	717,35	300	25,47	30	4,65	10	0,94
13.4										
14.4										
15.4										
16.4										
17.4										
18.4										
19.4	-	54,29	800	341,26	300	81,82	30	6,56	10	0,98
20.4	-	158,08	800	738,19	300	116,96	30	6,23	10	0,99
21.4	-	204,04	800	734,74	300	198,17	30	6,90	10	1,00
22.4	-	64,44	800	420,01	300	134,59	30	6,90	10	0,92
23.4	-	97,93	800	758,62	300	187,18	30	2,17	10	0,85
24.4	-	101,18	800	749,51	300	187,82	30	4,43	10	1,28
25.4	-	73,06	800	747,51	300	72,54	30	4,43	10	1,54
26.4	-	100,59	800	724,73	300	78,92	30	4,49	10	1,52
27.4	-	126,68	800	764,26	300	167,94	30	4,23	10	1,43
28.4	-	102,90	800	705,86	300	77,29	30	4,45	10	1,50
29.4	-	107,31	800	709,11	300	148,82	30	4,55	10	1,52
30.4	-	131,33	800	772,02	300	225,81	30	4,45	10	1,48

Pec odstavená

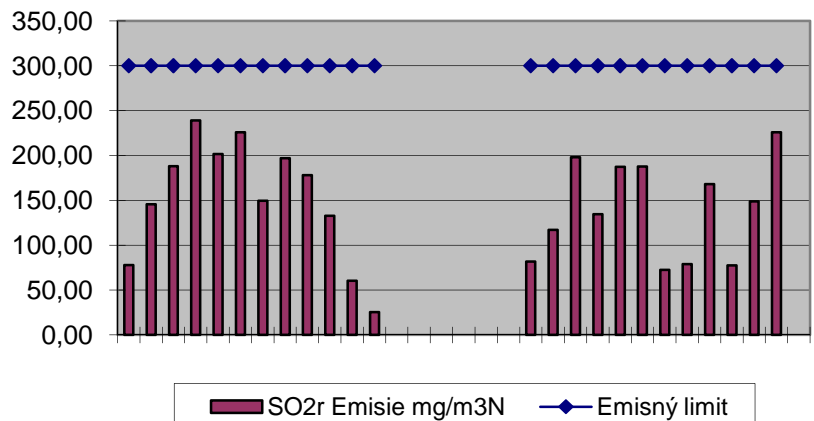
Emisie CO_r



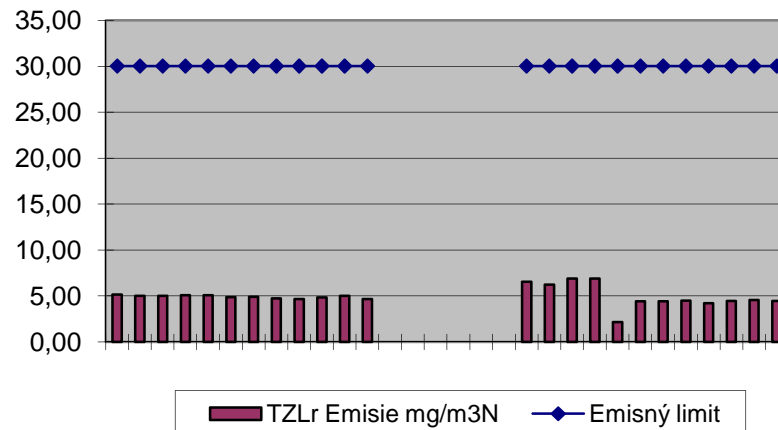
Emisie NO_{xr}



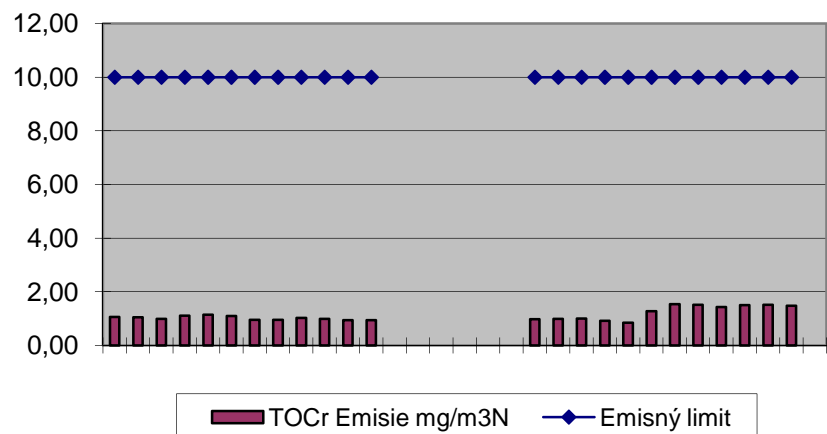
Emisie SO_{2r}



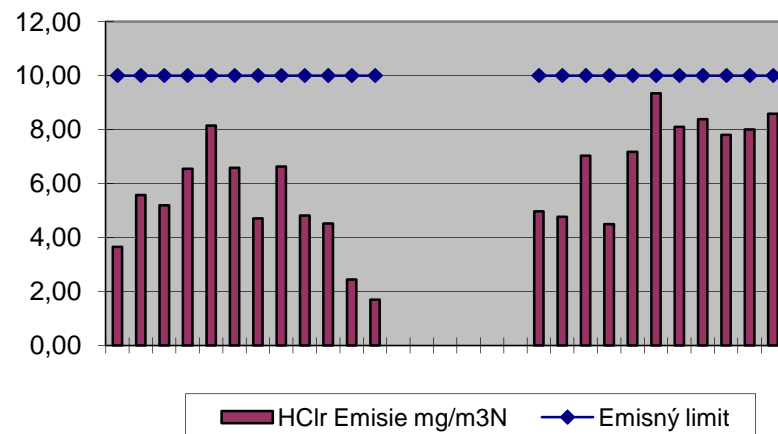
Emisie TZLr



Emisie TOCr



Emisie HCl



HClr	
Emisný limit	Emisie mg/m ³ N
10	3,65
10	5,57
10	5,19
10	6,55
10	8,15
10	6,58
10	4,71
10	6,63
10	4,81
10	4,52
10	2,44
10	1,70

10	4,97
10	4,77
10	7,03
10	4,49
10	7,17
10	9,34
10	8,10
10	8,38
10	7,80
10	8,00
10	8,58
10	9,24

