Durchgang Nr	3A-I (ppb)	1B-I (ppb)	2B-I (ppb)	3C-I (ppb)	1A-I (ppb)	3B-I (ppb)	1C-I (ppb)	2A-I (ppb)	3B-II (ppb)	3A-II (ppb)	2A-II (ppb)	2C-II (ppb)	1C-II (ppb)	3C-II (ppb)	1A-II (ppb)	1B-II (ppb)	2B-II (ppb)
0	0.25	0.12	0.34	0.12		2.78	3.43	0.06	0.12	0.11	0.1	0.08	0.05	0.05	0.06	0.9	0.06
1	0	0.99	0.39						0.59	0.11	0.47	0.12	0.06	0.06	0.07	0.07	0.1
2		0.1	0.4		0.5	0.2	0.6			0.1	0.2					0.4	1.4
3		0.1	0.1	0.4	0.2	0.1	0.1	7.5		1.1	1.2					0.1	0.1
4	0.28	12.53	0.36	0.64	0.35				0.1525111	4	56	0.22	0.07	0.06	0.06	0.39	0.1
5	0.1				0.1					12.6	130.2		1.4			0.1	
6	0.2	0.1		0.1	0.1	0.2	0.1			25.2	310.8		0.1			0.1	
7					0.1					42	856.8		0.1			0.1	
8	0.09	0.06	0.27	0.12	0.4	0.09	0.05	0.05	0.08	43.05	880.68	0.05	0.15	0.06	0.07	0.19	0.07
9					0.3					58.8	1050.4					0.2	
10			0.6		0.1					79.8	1171.6		0.8			0.3	
11										113.4	1454.4					0.7	
12	0.45	0.04	0.42	0.05	0.05	0.04	0.04	0.14	0.08	126.28	2689.6	0.05	0.71	0.06	0.06	2.09	0.12036929
13	5.3									193.2	1958.4					7.1	
14	2.2		0.1							171.7	1876.8		5.3			14.2	
15	6.4									201.6	1958.4						
16	12.3	0.1	0.1	0	0.1	0	0	0	0	188.6	1804	0.2	24	0.1	0.1	23.2	0.1
17	17.2	0.2								218.4	2203.2			0.2		40	
18	27.2		2.2							285.6	2692.8	0.1	48.4	0.3		70.8	
19	30		13.6							344.4	3232		92.4	3	0.3	123.2	
20	41	0	37.2	0	0	0	0	0	0.1	415.4	4657.6	0	214.8	1.4	0.3	221.4	0.1
21	46.5	0.7	80	1.6			0.1			572.8	1958.4	13.6	1701	2343.2	1.3	268.8	0.1
22	130.2	22.6	72.8	5.9	0.1		0.1		0.1	466.2	1878.6	13.3	1986.6	808	2.9	277.2	0.2
23	195.3	55	141.4	28	0.1		1	0.1		747.6	3794.4	16.2	3549.6	595.9	10.6	474.6	0.6
24	237.8	135.3	225.5	53.6	0.2	0	2.8	0.1	0.1	1004.5	7609.6	20	5526.8	500.2	11.6	672.4	4
25		179.2	260.4		0.4	0.1	12.8		0.2	1541.4	9302.4	25.1	6706.4	462	15.6	873.6	22.1
26	313.6	211.2	373.8	61.8	0.9	0.1	32.4		0.2	1960.8	5332.8	42.6	8625.4	406.4	21.4	1312	49.6
27		220.1	483		1.4	0.1	57.6		0.3	2419.2	13210.8	68.4	10180.8	371.2	32	1999.2	85.2
28	426.4	250.1	623.2	70	2.2	0.1	83.7	0.2	0.3	2771.6	16596.8	117.6	15547.2	396.8	82	2902.8	130.2
29	778.1	241.8	709.9	174.4	3.2	0.7	90.8		672	2335.8	10635.3	979.2	14150.1	2496.9	184.8	2562	74.1
30	904.05	266.4	609	422.4	4.1	0.9	78		171.6	1162.5	11817	585.6	15301.5	2360.4	248	2394	85.6
31	638.6	357	697.2	189.6	3.3	1.5	97.2		150.4	1321.6	16968	793.8	25856	1032.3	505.6	3040	329.6
32	576.6	461.9	889.7	176	2.8	2.5	118	0.3	141.6	1771.2	22242.5	1488.3	32791.8	921.6	1246.4	3542.4	700.6
33		604.5	1146.6	260.8		4.6	128.1		148	2352	25209.6	1611.3	40642.4	985.8	2184	4872	877.3
34	655.2	662.4	2828	299.3	2.5	6.6	172.8		406.4	2973.6	26906.4	2615.8	41773.6	1193.5	3585.5	3931.2	992
35	716.1	616	1464.5	260.47		7.6	179.8			3484.5	27633.6						
36	865.1	740.9	1822.8	223.2	2.3	7.4	201.5	0.4		3284.1	29192		45460.8	1426.8	4772.4	5526.8	873.3
37			2004.9	348		10	217			3999.6	29734.4		42743.2		6332.7	6756.9	1035.4
38	975.8	747.1	2565.4	407.2	2.6	11.9	237.8		1435.3	5428.4	34905.6	5018.4	31936.2	2263.2	8216.4	8724.8	1116
39	1271	793.6	2858.3	518.4		15.4	268.8		10159.2	9776.8	35390.4	5908.5	35572.2		14907.6	10605	1403.9
40	1168.5	824.6	3657.2	678.9	3.7	24	299.3	0.6	18696	15694.8	32537.6	7101.2	51824	4739.6	16990.4	14071.2	1590.8
41	1348.5		4312.7	771.9		43.9	287		25270.2	12604.8	41369.6	9999	42420		20038.4	14544	1548.8
42	971.7	871.1	5297.2	719.2	6.2	60.9	285.2	0.9	39884.8	8692	38137.6	9807.2	62976	7918.4	13185.6	18564.8	1623.6
43		961		656		91.8	303.2		39430.4	6787.2	37572	8706.2	50338.4		15311.6	15604.5	1701
44	1377.6	1053.7	6773.2	619.2	11.6	110.7	303.4	1.2	38380	8659.2	36986.1	13841.6	57830.5	9610.4	17777.6	15875.2	1660.5
45	1574.8			684.7	14.8	123.2			43955.2	20846.4	39592	14786.4	54782.4		22300.8	17210.4	1824
46	2060.4	1055.3	7837.6	696.9	14.8	118.8	311.1	1.7	42742	11818.8	41899.2	18411.6	57069.6	11029.2	26290.8	18813.6	1989.7
47	2537.9	1172.6		783.1	16.5	130.2		2	48641.6	20765.6	43825.6	18846.6	53651.2	12483.6	32320.8	19068.8	2032.8
48	3657.2	1139.8	8265.6	893.8	16.4	164	303.4	2	58252.8	27400.3	40175.9	20508.2	53960.1	15633.3	34460.5	22693.5	2033.6
49	3434	1230			17.3	168	298.4		50169.6	32964	34411.2	20119.2		15634.8	30178.8	22866.4	2092.17881
50	4433.9	1343	8361.6	948.6	17	201.5	372	2.3	45184.8	34250.4	34986.4	21573.6	52035.2	16968	32885.6	23836	2275.5
51	5325.6	1242.3	7554.8		14	214			37948.8	29653.6	29168.8	21412	49772.8	16119.6	29088	23391.6	2171.4
52	6753.6	1115.2	7232.4	1074.2	11.3	228	389.5	2.1	40934.4	33554.4	24657.4	21988.3	60876.8	19876.8	31947.2	25387.2	1804
53	5656		6605.4	1311.3		314.4			34340	37006.4	30239.4	22866.4	51469.6	16725.6	27956.8	27876	3337.4
54	6888.2	1066.4	6908.4	1616	10.8	463.2	468	2.4	37168	33208.8	41208	23108.8	56075.2	18422.4	34097.6	29492	4534.9
55	7393.2		7352.8	1605.8		517.6			32542.2	32400.8	37733.6	25371.2		17149.8	38622.4	31108	3868.3
56	7724.4	1037.3	8052.4	1672.8	7.2	541.2	524.8	2.2	40051.2	32029.2	29105.9	29388.8	54144.6	21648	34952.5	30249.8	3394.8
57	7027.8426	1019.9	8446	1646.3		615.3128	592	2.2	32643.2	30118.2	25936.8	25209.6		19876.8	36360	32804.8	2575.5
58	7084.8	930.7	7314.4	1689.2	4	565.8	565.8	1.9	30258	27326.5	21098.6	21988.3	54525.9	22894.4	30885.3	29360.1	2214