

Załącznik 6. Stężenia azotanów w punktach krajowej sieci monitoringu wód podziemnych, na terenie całego kraju, w latach 2012-2015

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]								
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010	
1	1	I/428/1	PL02G062_005	PL600060_001	2	0.070	0.020	0.230	0.095	0.140	0.180	0.200	0.115	0.040	0.335	0.265	0.110	0.104	0.159	0.188	0.055	0.029	0.084	0.070	0.020	0.230	0.150	0.160	0.180	0.200	
2	2	I/428/3	PL02G062_007	PL600060_003	2	0.080	0.010	0.070	0.090	0.048	0.110	0.170	0.145	1.530	0.300	0.280	0.100	0.063	0.118	0.553	0.056	0.434	0.490	0.080	0.010	0.070	0.140	0.090	0.110	0.170	
3	3	I/428/4	PL02G062_008	PL600060_004	0	34.600	50.300	78.600	56.900	37.750	23.900	0.060	39.150	22.800	8.503	11.650	11.500	55.100	25.215	13.613	-29.885	-11.602	-41.487	34.600	50.300	78.600	79.900	61.100	23.900	0.060	
4	4	I/170/1	PL02G062_001	PL600060_020	2	0.070	0.040	0.080	0.145	0.340	0.280	0.150	9.535	0.450	0.475	0.395	0.360	0.084	2.576	0.420	2.492	-2.156	0.336	0.070	0.040	0.080	0.250	0.450	0.280	0.150	
5	5	I/170/2	PL02G062_002	PL600060_018	2	0.080	0.030	0.080	0.415	0.140	0.210	0.190	0.135	0.060	0.295	0.215	0.340	0.151	0.169	0.228	0.018	0.059	0.076	0.080	0.030	0.080	0.770	0.150	0.210	0.190	
6	6	I/170/3	PL02G062_003	PL600060_017	2	1.060	0.050					0.070	0.410	0.010	0.060	0.160	0.260	0.555	0.240	0.123	-0.315	-0.118	-0.433	1.060	0.050				0.070		
7	7	I/273/1	PL02G078_001	PL600071_018	2	0.040	1.590	0.020	0.070	0.020	0.060	0.100	0.060	0.005	0.190	0.140	0.005	0.430	0.060	0.085	-0.370	0.025	-0.345	0.040	1.590	0.020	0.070	0.020	0.060	0.100	
8	8	I/273/2	PL02G078_002	PL600071_017	1a	0.540	0.005	0.005	0.270	0.210	0.150	0.170	0.010	0.005	0.050	0.005	0.005	0.205	0.135	0.016	-0.070	-0.119	-0.189	0.540	0.010	0.010	0.270	0.210	0.150	0.170	
9	9	I/462/3	PL01G048_003	PL200048_006	2	0.080	0.070	0.150	0.120	0.020	0.250	0.250	0.020	0.190	0.120	0.510	0.400	0.105	0.135	0.305	0.030	0.170	0.200	0.080	0.070	0.150	0.120	0.020	0.250	0.250	
10	10	I/462/5	PL01G048_005	PL200048_004	0	114.000	151.000	96.800	87.600	109.000	114.000	91.000	71.000	110.000	79.600			112.350	96.250	94.800	-16.100	-1.450	-17.550	114.000	151.000	96.800	87.600	109.000	114.000	91.000	
11	11	I/311/1	PL07G023_001	PL800022_014	2	0.150	0.030	0.050	0.040	0.040	0.070	0.260	0.070	0.350	0.120	0.440	0.250	0.068	0.110	0.290	0.043	0.180	0.223	0.150	0.030	0.050	0.040	0.040	0.070	0.260	
12	12	I/311/3	PL07G023_002	PL800022_017	1b	18.800	20.000	19.200	19.100	17.800		17.100	17.400	17.800	18.000	20.200	22.300	19.275	17.433	19.575	-1.842	2.142	0.300	18.800	20.000	19.200	19.100	17.800		17.100	
13	13	I/250/1	PL08G020_001	PL700020_009	2	0.100	0.070	0.010	0.150	0.010	0.130	0.540	0.070	0.410	0.080	0.450	0.600	0.083	0.188	0.385	0.105	0.198	0.303	0.100	0.070	0.010	0.150	0.010	0.130	0.540	
14	14	I/250/2	PL08G020_002	PL700020_011	2	0.180	0.140	0.070	0.150	0.070	0.150	0.060	0.380	0.280	0.070		0.720	0.135	0.165	0.357	0.030	0.192	0.222	0.180	0.140	0.070	0.150	0.070	0.150	0.060	
15	15	I/250/3	PL08G020_003	PL700020_008	1b	0.070	0.080	0.050	0.160	0.070	0.150	3.180	0.330	0.200	3.440	0.440	0.710	0.090	0.933	1.198	0.843	0.265	1.108	0.070	0.080	0.050	0.160	0.070	0.150	3.180	
16	17		PL01G053_001	PL200055_019	0	58.000	65.900	35.500	40.750	32.000	58.700	38.300	44.800	21.400	47.550	55.150	47.100	50.038	43.450	42.800	-6.588	-0.650	-7.238	58.000	65.900	35.500	40.800	38.000	58.700	38.300	
17	19	II/3/1	PL01G083_004	PL200066_006	2	0.080		0.140	0.005	0.090	0.130	0.040	0.020	0.060	2.000	0.160	1.150	0.075	0.070	0.843	-0.005	0.773	0.768	0.080		0.140	0.010	0.090	0.130	0.040	
18	23	II/306/1	PL01G053_002	PL200055_023	2	0.030	0.020	0.090	0.100	0.135	0.080	0.010	0.110	0.060	0.060			0.060	0.084	0.060	0.024	-0.024	0.000	0.030	0.020	0.090	0.120	0.140	0.080	0.010	
19	28		PL01G081_017	PL200065_003	2	29.100	28.100	24.900	26.200			39.200		41.900			27.075	39.200	41.900	12.125	2.700	14.825	29.100	28.100	24.900	26.200			39.200		
20	29		PL01G081_018	PL200065_001	2	0.650	0.160	0.230	0.030			0.200		0.190			0.268	0.200	0.190	-0.068	-0.010	-0.078	0.650	0.160	0.230	0.030			0.200		
21	38	II/131/1	PL02G095_002	PL600099_018	3		1.790	0.010	0.226	0.110	0.100	1.720	1.270	0.030	0.460	0.440	0.675	0.800	0.310	0.125	-0.490	-0.365		1.790	0.010	0.226	0.110	0.100	1.720		
22	40	II/132/1	PL02G095_003	PL600099_017	2		0.390	0.060	0.324	0.005	0.050	7.220			0.150		13.900	0.258	2.425	7.025	2.167	4.600	6.767		0.390	0.060	0.324	0.010	0.050	7.220	
23	44	I/470/1	PL01G097_001	PL200084_019	3	19.900	17.200	19.500	20.200	18.300	19.100	19.000	20.100	19.700	19.300	19.900	19.600	19.200	19.125	19.625	-0.075	0.500	0.425	19.900	17.200	19.500	20.200	18.300	19.100	19.000	
24	45	II/924/1	PL02G095_008	PL600099_010	1a	9.400		10.700	10.300	10.185	7.590	8.100		5.520	5.350	4.990	11.200	10.133	8.625	6.765	-1.508	-1.860	-3.368	9.400		10.700	10.300	10.185	7.590	8.100	
25	46	II/931/1	PL02G095_009	PL600099_002	2	2.920			0.050	0.080	0.330	0.880		9.430	0.330		10.000	1.485	0.430	6.587	-1.055	6.157	5.102	2.920			0.050	0.080	0.330	0.880	
26	48	II/936/1	PL02G095_010	PL600099_001	2	0.210	0.020	1.010	1.520			1.580		1.910			0.690	1.580	1.910	0.890	0.330	1.220	0.210	0.020	1.010	1.520			1.580		
27	52	II/10/1	PL01G065_004	PL200064_002	2	0.390	0.090	0.200	0.040		0.470	4.625		0.210	11.200	4.315	2.980	0.180	2.548	4.676	2.368	2.129	4.496	0.390	0.090	0.200	0.040		0.470	8.880	
28	53		PL01G080_015	PL200063_011	2	0.110	0.020	0.005	0.030			0.110		0.160			0.041	0.110	0.160	0.069	0.050	0.119	0.110	0.020	0.010	0.030			0.110		
29	54		PL01G080_016	PL200063_009	2	0.060	0.010	0.005	0.270			0.180		0.130			0.086	0.180	0.130	0.094	-0.050	0.044	0.060	0.010	0.010	0.270			0.180		
30	55		PL01G080_017	PL200063_010	2	0.170	0.010	0.005	0.030			0.150		0.140			0.054	0.150	0.140	0.096	-0.010	0.086	0.170	0.010	0.010	0.030			0.150		
31	57	II/9/1	PL01G081_015	PL200065_026	2	0.030	0.010	0.120	0.040			0.420		0.060			0.050	0.420	0.060	0.370	-0.360	0.010	0.030	0.010	0.120	0.040			0.420		
32	58	I/173/1	PL01G084_001	PL200075_006	2	0.040	0.010	0.030	0.070	0.030	0.170	0.250	0.020	0.005	0.060	0.100	0.110	0.038	0.118	0.069	0.080	-0.049	0.031	0.040	0.010	0.030	0.070	0.030	0.170	0.250	
33	59	I/173/2	PL01G084_002	PL200075_004	2	0.050	0.020	0.005	0.160	0.060	0.150	0.280	0.020	0.005	0.060	0.190	0.150	0.059	0.128	0.101	0.069	-0.026	0.043	0.050	0.020	0.010	0.160	0.060	0.150	0.280	
34	62	II/73/1	PL02G079_003	PL600072_005	2	0.130	0.020	0.120	0.100			0.190		0.170			0.093	0.190	0.170	0.098	-0.020	0.078	0.130	0.020	0.120	0.100			0.190		
35	63	II/28/1	PL02G078_007	PL600071_008	2								2.990		0.155		b.d.	2.990	0.155	b.d.	-2.835	b.d.									
36	65	II/72/1	PL02G063_001	PL600061_001	2	0.150	0.050	0.080	0.570	0.100	0.620	0.950	0.040	0.330	0.970	0.580	0.213	0.428	0.627	0.215	0.199	0.414	0.150	0.050	0.080	0.570	0.100	0.620	0.950		
37	66	I/920/1	PL02G073_001	PL600060_042	2	0.170	0.030	0.190	0.115	0.235	0.290	0.330	0.280	0.180	0.400	0.620	0.540	0.126	0.284	0.435	0.157	0.151	0.309	0.170	0.030	0.190	0.120	0.310	0.290	0.330	
38	67	I/920/2	PL02G073_002	PL600060_039	2	0.140	0.030	0.140	0.100	0.185	0.240	0.260	0.300	0.150	0.310	0.520	0.430	0.103	0.246	0.353	0.144	0.106	0.250	0.140	0.030	0.140	0.110	0.240	0.240	0.260	
39	68	I/920/3	PL02G073_003	PL600060_041	2	0.120	0.020	0.110	0.160	0.145	0.200	0.210	0.180	0.160	0.190	0.530	0.360	0.103	0.184	0.310	0.081	0.126	0.								

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO ₃ /l]					Maksymalne stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO ₃			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1	1	I/428/1	PL02G062_005	PL600060_001	0.180	0.040	0.590	0.370	0.110	0.230	0.200	0.590	-0.030	0.390	0.360	5	15-09-2004	17-09-2007	6	30-05-2008	22-09-2011	6	21-09-2012	03-08-2015	1	2	2	1
2	2	I/428/3	PL02G062_007	PL600060_003	0.150	1.530	0.510	0.400	0.100	0.140	0.170	1.530	0.030	1.360	1.390	5	15-09-2004	17-09-2007	6	30-05-2008	22-09-2011	6	21-09-2012	03-08-2015	1	2	2	1
3	3	I/428/4	PL02G062_008	PL600060_004	42.900	22.800	17.000	12.400	11.500	79.900	61.100	22.800	-18.800	-38.300	-57.100	5	15-09-2004	17-09-2007	6	30-05-2008	22-09-2011	6	21-09-2012	03-08-2015	1	2	2	1
4	4	I/170/1	PL02G062_001	PL600060_020	18.800	0.450	0.830	0.620	0.360	0.250	18.800	0.830	18.550	-17.970	0.580	5	14-09-2004	18-09-2007	6	31-05-2008	23-09-2011	6	20-09-2012	08-09-2015	1	2	2	1
5	5	I/170/2	PL02G062_002	PL600060_018	0.170	0.060	0.500	0.380	0.340	0.770	0.210	0.500	-0.560	0.290	-0.270	5	14-09-2004	18-09-2007	6	31-05-2008	23-09-2011	6	20-09-2012	08-09-2015	1	2	2	1
6	6	I/170/3	PL02G062_003	PL600060_017	0.680	0.010	0.060	0.270	0.260	1.060	0.680	0.270	-0.380	-0.410	-0.790	2	14-09-2004	25-07-2005	3	19-05-2010	23-09-2011	5	20-09-2012	08-09-2015	1	1	2	1
7	7	I/273/1	PL02G078_001	PL600071_018	0.060	0.010	0.260	0.140	0.010	1.590	0.100	0.260	-1.490	0.160	-1.330	4	02-09-2004	16-04-2007	4	22-07-2008	18-08-2011	5	12-07-2012	10-08-2015	1	2	1	1
8	8	I/273/2	PL02G078_002	PL600071_017	0.010	0.010	0.080	0.010	0.010	0.540	0.210	0.080	-0.330	-0.130	-0.460	4	20-09-2004	15-06-2007	4	23-07-2008	21-07-2011	5	20-09-2012	09-09-2015	1	2	1	1
9	9	I/462/3	PL01G048_003	PL200048_006	0.020	0.190	0.120	0.510	0.400	0.150	0.250	0.510	0.100	0.260	0.360	4	24-08-2004	21-04-2007	4	06-06-2008	12-07-2011	4	19-06-2012	03-09-2015	1	1	1	1
10	10	I/462/5	PL01G048_005	PL200048_004	71.000	110.000	79.600			151.000	114.000	110.000	-37.000	-4.000	-41.000	4	24-08-2004	21-04-2007	4	06-06-2008	12-07-2011	2	19-06-2012	23-04-2013	1	1	0	0
11	11	I/311/1	PL07G023_001	PL800022_014	0.070	0.350	0.120	0.440	0.250	0.150	0.260	0.440	0.110	0.180	0.290	4	31-08-2004	17-05-2007	4	26-06-2008	25-10-2011	4	22-10-2012	10-06-2015	1	1	1	1
12	12	I/311/3	PL07G023_002	PL800022_017	17.400	17.800	18.000	20.200	22.300	20.000	17.800	22.300	-2.200	4.500	2.300	4	31-08-2004	17-05-2007	3	26-06-2008	25-10-2011	4	22-10-2012	10-06-2015	1	1	1	1
13	13	I/250/1	PL08G020_001	PL700020_009	0.070	0.410	0.080	0.450	0.600	0.150	0.540	0.600	0.390	0.060	0.450	4	25-08-2004	20-04-2007	4	27-06-2008	11-08-2011	4	22-06-2012	13-10-2015	1	1	1	1
14	14	I/250/2	PL08G020_002	PL700020_011	0.380	0.280	0.070		0.720	0.180	0.380	0.720	0.200	0.340	0.540	4	25-08-2004	20-04-2007	4	27-06-2008	11-08-2011	3	22-06-2012	13-10-2015	1	1	0	1
15	15	I/250/3	PL08G020_003	PL700020_008	0.330	0.200	3.440	0.440	0.710	0.160	3.180	3.440	3.020	0.260	3.280	4	25-08-2004	20-04-2007	4	27-06-2008	11-08-2011	4	22-06-2012	13-10-2015	1	1	1	1
16	17		PL01G053_001	PL200055_019	47.200	21.400	55.500	70.200	47.100	65.900	58.700	70.200	-7.200	11.500	4.300	5	27-10-2004	10-10-2007	6	20-05-2008	06-09-2011	6	16-08-2012	03-08-2015	1	2	2	1
17	19	II/3/1	PL01G083_004	PL200066_006	0.020	0.060	2.000	0.160	1.150	0.140	0.130	2.000	-0.010	1.870	1.860	3	09-10-2004	24-06-2007	4	04-09-2008	27-10-2011	4	02-10-2012	28-06-2015	1	1	1	1
18	23	II/306/1	PL01G053_002	PL200055_023	0.110	0.060	0.070			0.120	0.140	0.070	0.020	-0.070	-0.050	5	26-09-2004	28-09-2007	5	23-05-2008	26-04-2011	3	29-08-2012	27-08-2013	1	2	0	0
19	28		PL01G081_017	PL200065_003		41.900				29.100	39.200	41.900	10.100	2.700	12.800	4	16-09-2004	04-06-2007	1	25-05-2010	25-05-2010	1	26-06-2012	26-06-2012	1	0	0	0
20	29		PL01G081_018	PL200065_001		0.190				0.650	0.200	0.190	-0.450	-0.010	-0.460	4	16-09-2004	04-06-2007	1	25-05-2010	25-05-2010	1	27-06-2012	27-06-2012	1	0	0	0
21	38	II/131/1	PL02G095_002	PL600099_018	1.270	0.030	0.460	0.440		1.790	1.720	0.460	-0.070	-1.260	-1.330	3	07-05-2005	10-04-2007	4	12-05-2008	16-09-2011	3	16-10-2012	27-07-2014	1	1	1	0
22	40	II/132/1	PL02G095_003	PL600099_017			0.150		13.900	0.390	7.220	13.900	6.830	6.680	13.510	3	27-04-2005	10-04-2007	3	13-05-2008	06-07-2010	2	10-09-2013	07-09-2015	0	1	0	1
23	44	I/470/1	PL01G097_001	PL200084_019	20.100	19.700	19.300	19.900	19.600	20.200	20.100	19.900	-0.100	-0.200	-0.300	4	10-08-2004	03-05-2007	4	29-03-2008	09-09-2011	4	19-10-2012	26-08-2015	1	1	1	1
24	45	II/924/1	PL02G095_008	PL600099_010		5.520	5.350	4.990	11.200	10.700	10.185	11.200	-0.515	1.015	0.500	3	25-09-2004	06-06-2007	3	23-06-2008	22-06-2010	4	01-10-2012	17-09-2015	1	1	1	1
25	46	II/931/1	PL02G095_009	PL600099_002		9.430	0.330		10.000	2.920	0.880	10.000	-2.040	9.120	7.080	2	24-08-2004	30-10-2007	3	13-05-2008	19-05-2010	3	17-10-2012	31-08-2015	1	1	0	1
26	48	II/936/1	PL02G095_010	PL600099_001		1.910				1.520	1.580	1.910	0.060	0.330	0.390	4	25-09-2004	05-05-2007	1	21-05-2010	21-05-2010	1	17-10-2012	17-10-2012	1	0	0	0
27	52	II/10/1	PL01G065_004	PL200064_002		0.210	11.200	8.410	2.980	0.390	8.880	11.200	8.490	2.320	10.810	4	15-09-2004	31-05-2007	3	15-08-2009	17-08-2010	5	19-10-2012	01-06-2015	1	1	2	1
28	53		PL01G080_015	PL200063_011		0.160				0.110	0.110	0.160	0.000	0.050	0.050	4	13-09-2004	29-05-2007	1	18-05-2010	18-05-2010	1	08-10-2012	08-10-2012	1	0	0	0
29	54		PL01G080_016	PL200063_009		0.130				0.270	0.180	0.130	-0.090	-0.050	-0.140	4	13-09-2004	29-05-2007	1	18-05-2010	18-05-2010	1	08-10-2012	08-10-2012	1	0	0	0
30	55		PL01G080_017	PL200063_010		0.140				0.170	0.150	0.140	-0.020	-0.010	-0.030	4	13-09-2004	29-05-2007	1	18-05-2010	18-05-2010	1	08-10-2012	08-10-2012	1	0	0	0
31	57	II/9/1	PL01G081_015	PL200065_026		0.060				0.120	0.420	0.060	0.300	-0.360	-0.060	4	15-09-2004	31-05-2007	1	28-05-2010	28-05-2010	1	01-10-2012	01-10-2012	1	0	0	0
32	58	I/173/1	PL01G084_001	PL200075_006	0.020	0.010	0.060	0.100	0.110	0.070	0.250	0.110	0.180	-0.140	0.040	4	30-09-2004	05-04-2007	4	31-07-2008	25-10-2011	4	16-08-2012	30-05-2015	1	1	1	1
33	59	I/173/2	PL01G084_002	PL200075_004	0.020	0.010	0.060	0.190	0.150	0.160	0.280	0.190	0.120	-0.090	0.030	4	30-09-2004	05-04-2007	4	30-07-2008	26-10-2011	4	17-08-2012	31-05-2015	1	1	1	1
34	62	II/73/1	PL02G079_003	PL600072_005		0.170				0.130	0.190	0.170	0.060	-0.020	0.040	4	20-09-2004	16-06-2007	1	12-05-2010	12-05-2010	1	08-10-2012	08-10-2012	1	0	0	0
35	63	II/28/1	PL02G078_007	PL600071_008	2.990		0.180			b.d.	2.990	0.180	b.d.	-2.810	b.d.	0			1	14-03-2011	14-03-2011	2	14-05-2013	04-09-2013	0	2	0	0
36	65	II/72/1	PL02G063_001	PL600061_001	0.040	0.330	0.970	0.580		0.570	0.950	0.970	0.380	0.020	0.400	4	15-09-2004	19-05-2007	4	21-06-2008	21-07-2011	3	19-09-2012	16-10-2014	1	1	1	0
37	66	I/920/1	PL02G073_001	PL600060_042	0.300	0.180	0.720	0.620	0.540	0.190	0.330	0.720	0.140	0.390	0.530	5	13-09-2004	18-09-2007	6	31-05-2008	23-09-2011	5	28-07-2012	22-09-2015	1	2	1	1
38	67	I/920/2	PL02G073_002	PL600060_039	0.350	0.150	0.560	0.520	0.430	0.140	0.350	0.560	0.210	0.210	0.420	5	13-09-2004	18-09-2007	6	31-05-2008	23-09-2011	5	28-07-2012	22-09-2015	1	2	1	1
39	68	I/920/3	PL02G073_003	PL600060_041	0.180	0.160	0.310	0.530	0.360	0.230	0.210	0.530	-0.020	0.320	0.300	5	13-09-2004	18-09-2007	6	31-05-2008	23-09-2011	5	28-07-2012	22-09-2015	1	2	1	1
40	80	II/552/1	PL01G127_005	PL2000136_004			0.050	0.790		b.d.	b.d.	0.790	b.d.	b.d.	b.d.	0												

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach				
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015	
58	116		PL01G152_010	PL2000159_004		26.800					18.000	b.d.	26.800	b.d.	b.d.	8.800	4	02-09-2004	29-05-2007	0			1	19-07-2012	19-07-2012	1	0	0	0
59	117		PL01G152_013	PL2000159_010		5.140					3.920	b.d.	5.140	b.d.	b.d.	1.220	4	02-09-2004	04-06-2007	0			1	25-06-2012	25-06-2012	1	0	0	0
60	119	II/799/1	PL01G155_007	PL2000165_008		22.100					38.400	73.000	22.100	34.600	-50.900	-16.300	4	26-08-2004	29-05-2007	3	28-05-2008	04-05-2010	1	13-06-2012	13-06-2012	1	0	0	0
61	126	II/235/1	PL01G034_006	PL200032_005		25.900	26.000	26.200	24.100		16.400	22.100	26.200	5.700	4.100	9.800	4	26-08-2004	23-05-2007	3	17-07-2008	19-05-2010	4	12-10-2012	28-07-2015	1	1	1	1
62	128	II/323/1	PL01G034_009	PL200032_012		0.130	0.120				0.320	0.240	0.130	-0.080	-0.110	-0.190	3	26-08-2004	01-01-2006	3	06-06-2008	11-05-2010	2	24-10-2012	10-10-2013	1	1	0	0
63	132	II/231/1	PL01G033_006	PL200031_004		8.240	1.160	8.580	14.600		19.800	13.900	14.600	-5.900	0.700	-5.200	4	12-08-2004	23-05-2007	3	05-06-2008	21-05-2010	4	29-10-2012	15-06-2015	1	1	1	1
64	134	II/83/1	PL01G051_006	PL200051_001		0.230		0.340	0.130		0.050	0.170	0.340	0.120	0.170	0.290	4	23-08-2004	24-05-2007	1	02-06-2010	02-06-2010	4	12-10-2012	24-08-2015	1	0	2	1
65	136	I/495/1	PL01G109_001	PL2000121_010	0.030	0.250	0.520	0.600	0.260		0.160	0.540	0.600	0.380	0.060	0.440	4	01-10-2004	01-06-2007	4	12-04-2008	22-10-2011	4	03-10-2012	22-06-2015	1	1	1	1
66	137	II/496/1	PL01G127_004	PL2000118_005	3.430	5.870	6.840	5.520			2.740	5.010	6.840	2.270	1.830	4.100	3	22-09-2004	21-05-2007	4	31-07-2008	21-10-2011	3	11-10-2012	08-05-2014	1	1	1	0
67	139	II/556/1	PL01G126_003	PL2000135_007	0.080	0.010	0.080	0.060	0.440		2.970	0.160	0.440	-2.810	0.280	-2.530	3	28-10-2005	22-05-2007	4	30-07-2008	07-05-2011	6	25-09-2012	15-09-2015	1	2	2	1
68	140	II/753/1	PL01G143_004	PL2000157_002		0.280	0.110		0.670		1.000	0.840	0.670	-0.160	-0.170	-0.330	3	27-08-2004	13-04-2007	2	11-06-2008	04-06-2010	3	01-10-2012	14-09-2015	1	1	0	1
69	141	II/770/1	PL01G154_002	PL2000161_004	0.210	0.200		0.010	0.330		0.290	0.340	0.330	0.050	-0.010	0.040	3	20-08-2004	31-10-2007	4	19-06-2008	03-09-2011	3	31-10-2012	31-08-2015	1	0	1	1
70	142	II/776/1	PL01G154_003	PL2000166_001		13.100	26.200		18.700		23.500	34.300	26.200	10.800	-8.100	2.700	5	19-08-2004	12-06-2007	3	20-08-2008	19-08-2010	3	26-09-2012	31-08-2015	1	1	0	1
71	144	II/786/1	PL01G153_006	PL2000150_001		37.200					54.700	50.000	37.200	-4.700	-12.800	-17.500	4	16-08-2004	18-06-2007	3	16-07-2008	05-05-2010	1	02-07-2012	02-07-2012	1	0	0	0
72	145	II/801/1	PL01G157_002	PL2000152_007	0.060	0.190	0.020	0.450	0.400		0.270	0.310	0.450	0.040	0.140	0.180	3	13-06-2005	18-04-2007	3	21-08-2008	26-08-2011	4	03-10-2012	13-07-2015	1	1	1	1
73	146	II/805/1	PL01G157_005	PL2000152_002			0.060				26.200	b.d.	0.060	b.d.	b.d.	-26.140	2	16-08-2004	09-02-2005	0			1	25-07-2013	25-07-2013	0	1	0	0
74	147	II/806/1	PL01G158_001	PL2000152_001		0.110	0.040	0.170	0.270		0.260	0.160	0.270	-0.100	0.110	0.010	4	19-08-2004	21-04-2007	3	03-06-2008	01-06-2010	4	01-10-2012	29-06-2015	1	1	1	1
75	148	II/811/1	PL01G158_003	PL2000154_002	2.500	0.110	0.800		0.330		0.120	2.500	0.800	2.380	-1.700	0.680	3	19-08-2004	20-04-2007	3	03-06-2008	24-08-2011	3	01-10-2012	16-07-2015	1	1	0	1
76	150		PL03G159_002	PL2000168_004		9.860					15.400	b.d.	9.860	b.d.	b.d.	-5.540	2	17-08-2004	30-08-2005	0			1	03-07-2012	03-07-2012	1	0	0	0
77	151	II/820/1	PL01G158_009	PL2000168_007		1.420			0.600		1.800	1.990	1.420	0.190	-0.570	-0.380	2	01-01-2006	18-06-2007	3	17-07-2008	17-06-2010	2	02-07-2012	03-08-2015	1	0	0	1
78	153	II/214/1	PL01G030_003	PL200028_001	0.100	0.010		0.060	0.140		0.040	0.210	0.140	0.170	-0.070	0.100	2	10-05-2005	31-10-2007	4	26-05-2008	22-08-2011	3	06-08-2012	16-08-2015	1	0	1	1
79	154	II/319/1	PL01G082_008	PL200073_006	0.050	0.040	0.180	0.220	0.210		0.146	0.480	0.220	0.334	-0.260	0.074	3	05-05-2005	14-04-2007	4	09-06-2008	20-08-2011	4	27-08-2012	04-07-2015	1	1	1	1
80	157		PL01G127_011	PL2000120_003		8.420					51.400	42.000	8.420	-9.400	-33.580	-42.980	4	08-09-2004	31-05-2007	1	28-04-2010	28-04-2010	1	08-10-2012	08-10-2012	1	0	0	0
81	163	II/335/1	PL01G107_005	PL200090_010	0.030	0.160	0.880		0.100		b.d.	0.530	0.880	b.d.	0.350	b.d.	0			4	01-09-2008	16-09-2011	3	02-10-2012	18-02-2015	1	1	0	1
82	164	II/512/1	PL01G106_005	PL200088_009	0.630	0.170	0.650	0.490	0.400		0.770	0.760	0.650	-0.010	-0.110	-0.120	4	10-09-2004	12-05-2007	4	31-07-2008	17-09-2011	4	10-10-2012	16-06-2015	1	1	1	1
83	166		PL01G107_010	PL200090_006		0.040					0.122	0.200	0.040	0.078	-0.160	-0.082	4	22-09-2004	29-05-2007	1	28-04-2010	28-04-2010	1	02-10-2012	02-10-2012	1	0	0	0
84	167	II/509/1	PL01G084_006	PL200075_010	0.160	0.020	0.080	0.160			0.170	0.360	0.160	0.190	-0.200	-0.010	3	29-10-2004	08-06-2007	4	31-08-2008	23-09-2011	3	18-08-2012	14-05-2014	1	1	1	0
85	168	II/330/1	PL01G107_002	PL200090_009	28.300	28.500	26.500	26.300	26.700		25.600	28.300	28.500	2.700	0.200	2.900	3	22-09-2004	23-06-2007	4	12-04-2008	16-09-2011	4	03-10-2012	15-06-2015	1	1	1	1
86	170	II/101/2	PL01G102_001	PL200087_001		100.000	120.000	102.000			150.000	190.000	120.000	40.000	-70.000	-30.000	2	01-01-2006	11-06-2007	3	15-07-2008	20-04-2010	3	26-06-2012	03-06-2014	1	1	1	0
87	172		PL01G108_003	PL200091_002		32.000		33.000	44.400		47.199	39.600	44.400	-7.599	4.800	-2.799	4	30-09-2004	29-05-2007	1	29-04-2010	29-04-2010	4	19-09-2012	01-09-2015	1	0	2	1
88	173	II/328/1	PL01G106_004	PL200088_007		18.300					28.700	b.d.	18.300	b.d.	b.d.	-10.400	4	10-09-2004	21-05-2007	0			1	01-10-2012	01-10-2012	1	0	0	0
89	175		PL01G106_006	PL200088_008		3.120					3.870	3.360	3.120	-0.510	-0.240	-0.750	4	06-09-2004	21-05-2007	1	27-04-2010	27-04-2010	1	20-09-2012	20-09-2012	1	0	0	0
90	176	II/327/1	PL01G106_003	PL200088_002			0.160	0.250			0.230	0.190	0.250	-0.040	0.060	0.020	3	23-09-2004	25-05-2007	2	01-08-2008	16-10-2009	2	27-06-2013	07-05-2014	0	1	1	0
91	179	I/285/4	PL01G080_004	PL200063_020	0.150	0.040	0.280	0.140	0.340		0.330	0.460	0.340	0.130	-0.120	0.010	4	01-09-2004	02-04-2007	4	01-05-2008	17-08-2011	5	21-08-2012	01-08-2015	1	1	2	1
92	180	I/285/2	PL01G080_002	PL200063_017		0.140	0.750	0.900	2.000		0.200	0.020	2.000	-0.180	1.980	1.800	4	02-09-2004	03-04-2007	1	01-05-2008	01-05-2008	5	21-08-2012	02-08-2015	1	1	2	1
93	181	I/285/3	PL01G080_003	PL200063_018	0.100	0.030	0.340	0.140	0.310		0.130	0.430	0.340	0.300	-0.090	0.210	4	01-09-2004	02-04-2007	4	02-05-2008	17-08-2011	5	20-08-2012	01-08-2015	1	1	2	1
94	182	I/285/1	PL01G080_001	PL200063_019	0.060	7.940	136.000	200.000	121.000		0.420	0.230	200.000	-0.190	199.770	199.580	4	01-09-2004	03-04-2007	4	02-05-2008	16-08-2011	5	16-06-2012	02-08-2015	1	1	2	1
95	191	II/272/1	PL02G009_009	PL60009_001		0.070					0.020	0.390	0.070	0.370	-0.320	0.050	2	30-07-2004	23-10-2007	2	20-06-2008	02-06-2009	1	23-10-2012	23-10-2012	1	0	0	0
96	194	II/415/1	PL02G010_006	PL600010_004		9.120	0.130	11.300			8.160	0.810	11.300	-7.350	10.490	3.140	2	29-09-2004	09-06-2005	3	24-07-2008	10-05-2010	3	29-06-2012	17-07-2014	1	1	1	0
97	197	II/439/1	PL02G009_012	PL60009_014		0.010	0.340	0.090	0.450		4.376	12.500	0.450	8.124	-12.050	-3.926	3	28-07-2004	15-06-2007	2	17-07-								

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]									
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010		
117	227	I/640/2	PL02G036_002	PL600034_007	2	0.040	0.010	0.020	0.140	0.070	0.100	0.060	0.100	0.020	0.160	0.170	0.390	0.053	0.083	0.185	0.030	0.103	0.133	0.040	0.010	0.020	0.140	0.070	0.100	0.060		
118	228	I/640/3	PL02G036_003	PL600034_005	2	0.030	0.005	0.020	0.140	0.020	0.070	0.060	0.095	0.020	0.135	0.145	0.330	0.049	0.061	0.158	0.013	0.096	0.109	0.030	0.010	0.020	0.140	0.020	0.070	0.060		
119	229	I/640/4	PL02G036_004	PL600034_004	0	17.800	8.130	18.300	10.600	16.000	1.270	8.680	43.550	25.200	10.235	24.750	3.430	13.708	17.375	15.904	3.668	-1.471	2.196	17.800	8.130	18.300	10.600	16.000	1.270	8.680		
120	232	II/6/1	PL01G050_011	PL200050_007	2						0.005	0.030	0.050	0.030	0.240	0.110		b.d.	0.028	0.127	b.d.	0.098	b.d.					0.010	0.030			
121	237		PL01G051_007	PL200051_002	2	0.080	0.020	0.020	0.020			0.320			0.060		0.320	0.560	0.035	0.320	0.313	0.285	-0.007	0.278	0.080	0.020	0.020	0.020		0.320		
122	241	II/2/1	PL01G081_009	PL200065_018	2	0.104					0.250	0.300		0.020	0.070	0.220		0.104	0.275	0.103	0.171	-0.172	-0.001	0.104				0.250	0.300			
123	242	II/34/1	PL01G082_009	PL200073_001	2	8.790	8.380	0.070	5.497	3.590	4.630	1.520	0.250	1.670	4.620	4.880		5.684	2.498	3.723	-3.187	1.226	-1.961	8.790	8.380	0.070	5.497	3.590	4.630	1.520		
124	243	II/74/1	PL01G081_014	PL200065_024	2	0.041		0.030	0.170	0.140	0.120	0.140			0.005	0.050	0.230	0.080	0.133	0.095	0.053	-0.038	0.015	0.041	0.010	0.010	0.170	0.140	0.120	0.140		
125	247	I/704/1	PL01G082_001	PL200084_001	2	0.040	0.005	0.010	0.140	0.130	0.005	0.090	0.110	0.020	0.220	0.160	0.200	0.049	0.084	0.150	0.035	0.066	0.101	0.040	0.010	0.010	0.140	0.130	0.010	0.090		
126	248	I/704/2	PL01G082_002	PL200084_003	0	0.050	0.005	0.010	0.150	0.090	0.005	0.090	0.200	0.020	0.260	0.260	0.240	0.054	0.096	0.195	0.043	0.099	0.141	0.050	0.010	0.010	0.150	0.090	0.010	0.090		
127	252		PL02G112_004	PL6000125_001	0	11.200	10.800	8.670	7.890			5.680					5.220		9.640	5.680	5.220	-3.960	-0.460	-4.420	11.200	10.800	8.670	7.890		5.680		
128	253	II/603/1	PL06G110_012	PL6000125_002	2		0.060	0.060	0.040	0.330	0.400	0.630						0.053	0.453	0.040	0.400	-0.413	-0.013		0.060	0.060	0.040	0.330	0.400	0.630		
129	254	II/607/1	PL06G110_013	PL6000125_012	0		10.600	10.600	10.200	9.520	9.540	10.200	9.320	9.050	8.910	8.850	9.000	10.467	9.645	8.953	-0.822	-0.692	-1.514		10.600	10.600	10.200	9.520	9.540	10.200		
130	263	II/448/1	PL02G112_005	PL6000126_003	3												54.600			b.d.	b.d.	54.600	b.d.	b.d.	b.d.							
131	266	II/664/1	PL02G114_013	PL6000109_010	0		0.200	0.360	0.080	0.010	0.280	0.020	0.155	0.005	0.480			0.213	0.116	0.243	-0.097	0.126	0.029		0.200	0.360	0.080	0.010	0.280	0.020		
132	269	II/601/1	PL02G113_001	PL6000108_009	3	66.200	67.100	62.500	62.900	61.800	57.400	37.300			47.300			52.500		64.675	52.167	49.900	-12.508	-2.267	-14.775	66.200	67.100	62.500	62.900	61.800	57.400	37.300
133	270		PL01G052_003	PL200054_002	1a	0.100	0.030	0.005	0.020				0.130					0.039	0.130	0.100	0.091	-0.030	0.061	0.100	0.030	0.010	0.020			0.130		
134	274		PL01G083_011	PL200066_008	1c	0.730	1.080	0.630	0.620				0.130					0.765	0.130	0.410	-0.635	0.280	-0.355	0.730	1.080	0.630	0.620			0.130		
135	275	II/22/1	PL01G065_005	PL200065_015	2	6.470	5.720	4.920	5.030	4.860	5.600	6.360			21.100		34.000	39.500	5.535	5.607	31.533	0.072	25.927	25.998	6.470	5.720	4.920	5.030	4.860	5.600	6.360	
136	284		PL01G097_018	PL200084_017	2	0.450	4.740	5.010	0.010							0.340			2.553	b.d.	0.340	b.d.	b.d.	-2.213	0.450	4.740	5.010	0.010				
137	285	II/289/1	PL01G097_012	PL200084_012	2	0.010	0.030	0.005	0.010	0.010	0.140	0.080			0.210		0.130	0.190	0.014	0.077	0.177	0.063	0.100	0.163	0.010	0.030	0.010	0.010	0.010	0.140	0.080	
138	289	II/396/1	PL01G100_005	PL200086_004	2		23.500	30.500	19.700	20.400	21.000	15.500	13.200	24.500	39.000	43.000		24.567	17.525	35.500	-7.042	17.975	10.933		23.500	30.500	19.700	20.400	21.000	15.500		
139	290	II/17/1	PL01G102_007	PL200087_011	2	0.110	29.405	0.190	0.030	0.110	0.140	0.160				0.030	0.340	0.260	0.240	7.434	0.137	0.218	-7.297	0.081	-7.216	0.110	58.400	0.190	0.030	0.110	0.140	0.160
140	292	II/393/1	PL01G082_010	PL200085_003	2		0.170	0.030	0.130			0.270	4.540					0.290		0.110	2.405	0.290	2.295	-2.115	0.180		0.170	0.030	0.130		0.270	4.540
141	294	II/880/1	PL01G123_002	PL2000116_009	2						0.200	0.130	0.180	0.195	1.490	0.160	0.230	b.d.	0.170	0.519	b.d.	0.349	b.d.						0.200	0.130		
142	295	II/427/1	PL02G007_003	PL600007_002	2		0.010	0.200	0.080	0.220	0.110	0.070	0.230	0.030	0.790	0.600		0.097	0.158	0.473	0.061	0.316	0.377		0.010	0.200	0.080	0.220	0.110	0.070		
143	296	II/432/3	PL02G007_005	PL600007_007	2	0.210	0.240		0.040	0.010	0.150	0.050			0.380	0.245	0.540	0.163	0.070	0.388	-0.093	0.318	0.225	0.210	0.240		0.040	0.010	0.150	0.050		
144	297	II/432/2	PL02G007_004	PL600007_006	2	0.040			0.050	0.020	0.320	0.120			0.050	0.510	0.255	0.570	0.045	0.153	0.346	0.108	0.193	0.301	0.040			0.050	0.020	0.320	0.120	
145	298	II/441/1	PL02G007_006	PL600007_001	2	0.060	0.090	0.160	0.005	0.130	0.250	0.010			0.050	0.430	0.500		0.079	0.130	0.327	0.051	0.197	0.248	0.060	0.090	0.160	0.010	0.130	0.250	0.010	
146	310	II/687/1	PL02G090_005	PL600093_007	0		5.320	4.810	4.490	4.170	4.100	4.160			3.440		3.130		4.873	4.143	3.285	-0.730	-0.858	-1.588		5.320	4.810	4.490	4.170	4.100	4.160	
147	313	II/685/1	PL02G090_004	PL6000107_026	0	4.710	4.550	3.850	3.600	3.170	3.090	2.310			2.320				4.178	2.857	2.320	-1.321	-0.537	-1.858	4.710	4.550	3.850	3.600	3.170	3.090	2.310	
148	314	II/625/1	PL02G090_001	PL6000107_024	0		5.970	4.960	5.260	4.920	4.370	3.100			3.550	4.160	2.890		5.397	4.130	3.533	-1.267	-0.597	-1.863		5.970	4.960	5.260	4.920	4.370	3.100	
149	319	II/657/1	PL06G110_015	PL6000107_009	0		11.400	12.400	8.760	10.800	13.800	11.700			11.300	9.340	8.070		10.853	12.100	9.570	1.247	-2.530	-1.283		11.400	12.400	12.200	10.800	13.800	11.700	
150	323	II/652/1	PL02G114_010	PL6000108_005	2	0.330	0.340	0.120	0.100				0.760					0.223	0.760	0.060	0.538	-0.700	-0.163	0.330	0.340	0.120	0.100					
151	327	II/385/1	PL01G101_006	PL2000102_006	2	17.300	17.900	17.800	17.800	18.400	18.500	16.200			19.200	18.000	18.700	18.800	17.700	17.700	18.675	0.000	0.975	0.975	17.300	17.900	17.800	17.800	18.400	18.500	16.200	
152	335	II/386/1	PL01G098_014	PL200085_002	2	0.160		0.060	0.005		0.430	0.040					0.005	1.120		0.075	0.235	0.395	0.160	0.160	0.320	0.160		0.060	0.010	0.430	0.040	
153	340		PL01G081_026	PL200065_004	2		2.750	0.160	0.190					0.290				1.033	0.290	0.320	-0.743	0.030	-0.713		2.750	0.160	0.190			0.290		
154	342		PL02G092_001	PL600095_002	1a	0.250	0.020	16.600	21.800		0.170	8.110	21.850	18.600	16.000	22.600	26.200		9.668	10.043	20.850	0.376	10.807	11.183	0.250	0.020	16.600	21.800		0.170	8.110	
155	343		PL02G069_004	PL600094_002	2	8.580	7.160	9.190	13.300				14.700	16.550	17.100				9.558	15.625	17.300	6.068	1.675	7.743	8.580	7.160	9.190	13.300			14.700	
156	345	II/692/1	PL02G069_002	PL600094_003	3	83.600	84.400	95.600	111.000	101.000	82.100	73.200	56.650	51.800	42.300	40.300	34.100		93.650	78.238	42.125	-15.413	-36.113	-51.525	83.600	84.400	95.600	111.000	101.000	82.100	73.200	

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
117	227	I/640/2	PL02G036_002	PL600034_007	0.130	0.020	0.160	0.300	0.390	0.140	0.130	0.390	-0.010	0.260	0.250	4	18-08-2004	17-05-2007	5	19-06-2008	30-08-2011	6	22-09-2012	22-09-2015	1	2	2	1
118	228	I/640/3	PL02G036_003	PL600034_005	0.140	0.020	0.170	0.260	0.330	0.140	0.140	0.330	0.000	0.190	0.190	4	18-08-2004	17-05-2007	5	19-06-2008	30-08-2011	6	22-09-2012	22-09-2015	1	2	2	1
119	229	I/640/4	PL02G036_004	PL600034_004	57.700	25.200	12.800	28.600	3.430	18.300	57.700	28.600	39.400	-29.100	10.300	4	18-08-2004	17-05-2007	5	19-06-2008	30-08-2011	6	22-09-2012	22-09-2015	1	2	2	1
120	232	II/6/1	PL01G050_011	PL200050_007	0.050	0.030	0.240	0.110		b.d.	0.050	0.240	b.d.	0.190	b.d.	0			3	08-09-2009	08-09-2011	3	11-09-2012	08-05-2014	1	1	1	0
121	237		PL01G051_007	PL200051_002		0.060	0.520	0.560		0.080	0.320	0.560	0.240	0.240	0.480	4	23-08-2004	24-05-2007	1	02-06-2010	02-06-2010	4	12-10-2012	01-10-2015	1	0	2	1
122	241	II/2/1	PL01G081_009	PL200065_018		0.020	0.070	0.220		0.104	0.300	0.220	0.196	-0.080	0.116	1	06-07-2004	06-07-2004	2	01-07-2009	09-07-2010	3	11-08-2012	17-05-2014	1	1	1	0
123	242	II/34/1	PL01G082_009	PL200073_001	0.250	1.670	4.620	4.880		8.790	4.630	4.880	-4.160	0.250	-3.910	4	28-08-2004	15-04-2007	4	03-09-2008	13-10-2011	3	28-10-2012	08-06-2014	1	1	1	0
124	243	II/74/1	PL01G081_014	PL200065_024		0.010	0.050		0.230	0.170	0.140	0.230	-0.030	0.090	0.060	3	06-07-2004	27-04-2007	3	16-08-2008	17-08-2010	3	11-08-2012	06-06-2015	1	1	0	1
125	247	I/704/1	PL01G082_001	PL200084_001	0.110	0.020	0.220	0.160	0.200	0.140	0.130	0.220	-0.010	0.090	0.080	4	31-08-2004	21-04-2007	4	30-03-2008	25-09-2011	4	15-10-2012	05-07-2015	1	1	1	1
126	248	I/704/2	PL01G082_002	PL200084_003	0.200	0.020	0.260	0.260	0.240	0.150	0.200	0.260	0.050	0.060	0.110	4	31-08-2004	21-04-2007	4	30-03-2008	25-09-2011	4	15-10-2012	05-07-2015	1	1	1	1
127	252		PL02G112_004	PL6000125_001		5.220				11.200	5.680	5.220	-5.520	-0.460	-5.980	4	29-09-2004	13-06-2007	1	17-06-2010	17-06-2010	1	04-07-2012	04-07-2012	1	0	0	0
128	253	II/603/1	PL06G110_012	PL6000125_002		0.040				0.060	0.630	0.040	0.570	-0.590	-0.020	3	21-05-2005	13-06-2007	3	26-06-2008	22-06-2010	1	04-07-2012	04-07-2012	1	0	0	0
129	254	II/607/1	PL06G110_013	PL6000125_012	9.320	9.050	8.910	8.850	9.000	10.600	10.200	9.050	-0.400	-1.150	-1.550	3	30-08-2005	13-06-2007	4	04-07-2008	11-08-2011	4	01-10-2012	29-06-2015	1	1	1	1
130	263	II/448/1	PL02G112_005	PL6000126_003		54.600				b.d.	b.d.	54.600	b.d.	b.d.	b.d.	0			0			1	24-08-2012	24-08-2012	1	0	0	0
131	266	II/664/1	PL02G114_013	PL6000109_010	0.170	0.010	0.550			0.360	0.280	0.550	-0.080	0.270	0.190	3	28-08-2005	12-06-2007	5	25-06-2008	07-09-2011	3	12-07-2012	09-10-2013	1	2	0	0
132	269	II/601/1	PL02G113_001	PL6000108_009		47.300		52.500		67.100	61.800	52.500	-5.300	-9.300	-14.600	4	30-09-2004	12-06-2007	3	25-06-2008	24-06-2010	2	01-10-2012	09-07-2014	1	0	1	0
133	270		PL01G052_003	PL200054_002		0.100				0.100	0.130	0.100	0.030	-0.030	0.000	4	06-10-2004	28-05-2007	1	24-05-2010	24-05-2010	1	03-10-2012	03-10-2012	1	0	0	0
134	274		PL01G083_011	PL200066_008		0.410				1.080	0.130	0.410	-0.950	0.280	-0.670	4	06-10-2004	28-05-2007	1	25-05-2010	25-05-2010	1	03-10-2012	03-10-2012	1	0	0	0
135	275	II/22/1	PL01G065_005	PL200065_015		21.100		37.900	39.500	6.470	6.360	39.500	-0.110	33.140	33.030	4	08-10-2004	30-05-2007	3	17-07-2008	25-06-2010	4	26-06-2012	02-10-2015	1	0	2	1
136	284		PL01G097_018	PL200084_017		0.340				5.010	b.d.	0.340	b.d.	b.d.	-4.670	4	06-10-2004	23-05-2007	0			1	25-06-2012	25-06-2012	1	0	0	0
137	285	II/289/1	PL01G097_012	PL200084_012		0.210	0.130	0.190		0.030	0.140	0.210	0.110	0.070	0.180	4	06-10-2004	23-05-2007	3	17-06-2008	15-06-2010	3	25-06-2012	30-06-2015	1	0	1	1
138	289	II/396/1	PL01G100_005	PL200086_004	13.200	24.500	39.000	43.000		30.500	21.000	43.000	-9.500	22.000	12.500	3	04-05-2005	19-04-2007	4	26-04-2008	11-09-2011	3	24-07-2012	07-06-2014	1	1	1	0
139	290	II/17/1	PL01G102_007	PL200087_011		0.030	0.340	0.260	0.240	58.400	0.160	0.340	-58.240	0.180	-58.060	5	04-10-2004	30-05-2007	3	15-07-2008	28-04-2010	4	11-07-2012	29-06-2015	1	1	1	1
140	292	II/393/1	PL01G082_010	PL200085_003			0.290			0.170	4.540	0.290	4.370	-4.250	0.120	3	05-05-2005	22-04-2007	2	30-06-2009	08-10-2010	1	23-06-2014	23-06-2014	0	0	1	0
141	294	II/880/1	PL01G123_002	PL2000116_009	0.180	0.310	2.720	0.250	0.230	b.d.	0.200	2.720	b.d.	2.520	b.d.	0			3	04-09-2009	08-05-2011	7	25-07-2012	24-08-2015	2	2	2	1
142	295	II/427/1	PL02G007_003	PL600007_002	0.230	0.030	0.790	0.600		0.200	0.230	0.790	0.030	0.560	0.590	3	14-04-2005	13-06-2007	4	18-06-2008	04-10-2011	3	13-08-2012	28-05-2014	1	1	1	0
143	296	II/432/3	PL02G007_005	PL600007_007			0.380	0.360	0.540	0.240	0.150	0.540	-0.090	0.390	0.300	3	28-09-2004	31-10-2007	3	11-06-2008	14-06-2010	4	28-10-2013	13-09-2015	0	1	2	1
144	297	II/432/2	PL02G007_004	PL600007_006		0.050	0.510	0.380	0.570	0.050	0.320	0.570	0.270	0.250	0.520	2	03-08-2004	31-10-2007	3	11-06-2008	14-06-2010	5	21-08-2012	12-09-2015	1	1	2	1
145	298	II/441/1	PL02G007_006	PL600007_001		0.050	0.560	0.550		0.160	0.250	0.560	0.090	0.310	0.400	4	30-09-2004	19-06-2007	3	20-08-2008	14-07-2010	5	24-10-2012	02-10-2014	1	2	2	0
146	310	II/687/1	PL02G090_005	PL600093_007		3.440		3.130		5.320	4.170	3.440	-1.150	-0.730	-1.880	3	31-08-2005	14-06-2007	3	26-06-2008	14-07-2010	2	06-07-2012	17-07-2014	1	0	1	0
147	313	II/685/1	PL02G090_004	PL6000107_026		2.320				4.710	3.170	2.320	-1.540	-0.850	-2.390	4	30-09-2004	24-05-2007	3	03-07-2008	01-08-2010	1	05-07-2012	05-07-2012	1	0	0	0
148	314	II/625/1	PL02G090_001	PL6000107_024		3.550	4.160	2.890		5.970	4.920	4.160	-1.050	-0.760	-1.810	3	30-08-2005	24-05-2007	3	03-07-2008	01-08-2010	3	08-10-2012	17-07-2014	1	1	1	0
149	319	II/657/1	PL06G110_015	PL6000107_009		11.300	9.340	8.070		12.400	13.800	11.300	1.400	-2.500	-1.100	4	30-08-2005	14-06-2007	3	03-07-2008	18-06-2010	3	08-10-2012	16-07-2014	1	1	1	0
150	323	II/652/1	PL02G114_010	PL6000108_005	0.920	0.060				0.340	0.920	0.060	0.580	-0.860	-0.280	4	11-10-2004	15-06-2007	2	01-06-2011	07-10-2011	1	17-07-2012	17-07-2012	1	0	0	0
151	327	II/385/1	PL01G101_006	PL2000102_006		19.200	18.000	18.700	18.800	17.900	18.500	19.200	0.600	0.700	1.300	4	08-09-2004	31-05-2007	3	01-07-2008	21-04-2010	4	04-07-2012	29-06-2015	1	1	1	1
152	335	II/386/1	PL01G098_014	PL200085_002		0.010	1.120		0.060	0.160	0.430	1.120	0.270	0.690	0.960	3	10-07-2004	14-06-2007	2	22-05-2009	10-05-2010	3	24-07-2012	03-03-2015	1	1	0	1
153	340		PL01G081_026	PL200065_004		0.320				2.750	0.290	0.320	-2.460	0.030	-2.430	3	26-07-2005	04-06-2007	1	25-05-2010	25-05-2010	1	03-10-2012	03-10-2012	1	0	0	0
154	342		PL02G092_001	PL600095_002	27.500	18.600	16.000	25.100	26.200	21.800	27.500	26.200	5.700	-1.300	4.400	4	01-10-2004	15-06-2007	4	28-09-2009	13-09-2011	6	17-07-2012	14-09-2015	1	2	2	1
155	343		PL02G069_004	PL600094_002	17.000	17.100		18.100	16.700	13.300	17.000	18.100	3.700	1.100	4.800	4	01-10-2004	23-05-2007	3	30-06-2010	13-09-2011	4	17-07-2012	09-09-2015	1	0	2	1
156	345	II/692/1	PL02G069_002	PL600094_003	58.100	51.800	42.300	40.500	34.100	111.000	101.000	51.800	-10.000	-49.200	-59.200	4	01-10-2004	23-05-2007	5	02-07-2008	13-09-2011	5	17-07-2012	07-09-2015	1	1	2	1
157	347	II/																										

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]							
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010
176	380	II/532/1	PL01G029_007	PL200027_008	2	0.010	0.005	0.510	0.440	0.180	0.260		0.030	0.020	0.040	0.100		0.241	0.157	0.053	-0.085	-0.103	-0.188	0.010	0.010	0.510	0.440	0.180	0.260	
177	381	II/1021/1	PL02G028_009	PL600026_003	1c	0.030	0.110	0.080	0.310			0.010			0.005		0.410	0.133	0.010	0.208	-0.123	0.198	0.075	0.030	0.110	0.080	0.310		0.010	
178	382	II/1024/1	PL02G009_001	PL600009_008	2	0.060	0.070	0.220	0.030	0.020	0.080	0.060		0.060	0.120	0.060	0.450	0.095	0.053	0.173	-0.042	0.119	0.078	0.060	0.070	0.220	0.030	0.020	0.080	0.060
179	383	II/1026/1	PL02G010_002	PL600010_005	2	0.280	0.060	0.310	0.170	0.130	0.410	0.490		0.010	0.150		0.320	0.205	0.343	0.160	0.138	-0.183	-0.045	0.280	0.060	0.310	0.170	0.130	0.410	0.490
180	384	II/1029/1	PL02G010_003	PL600010_006	2	0.060	0.005	0.040	0.005	0.020	0.220	0.090		0.005	0.140	1.700	0.300	0.028	0.110	0.536	0.083	0.426	0.509	0.060	0.010	0.040	0.010	0.020	0.220	0.090
181	385	II/1030/1	PL02G036_005	PL600035_004	2	0.040	0.010	0.140	0.080	0.150	0.145		0.220	0.005	0.145	0.080	0.230	0.068	0.172	0.115	0.104	-0.057	0.048	0.040	0.010	0.140	0.080	0.150	0.260	
182	386	II/1031/1	PL02G010_004	PL600010_001	2	0.200	1.170	0.140	0.130	2.350	0.140	0.460	0.060	0.020	0.020	0.120		0.410	0.753	0.053	0.343	-0.699	-0.357	0.200	1.170	0.140	0.130	2.350	0.140	0.460
183	387	II/769/1	PL01G153_009	PL2000161_003	0	18.100	20.550		16.700						11.500		18.450	b.d.	11.500	b.d.	b.d.	-6.950	18.100	22.400		16.700				
184	388	II/772/1	PL01G153_002	PL2000150_007	0	11.700	16.500	10.800	11.400	10.600	12.000	9.710	8.930	9.630	7.760	8.620		12.600	10.310	8.670	-2.290	-1.640	-3.930	11.700	16.500	10.800	11.400	10.600	12.000	9.710
185	389	II/773/1	PL01G153_003	PL2000150_006	0	9.390	9.910	9.680	8.890	7.220	8.620	8.170	7.480	6.650				9.468	7.873	6.650	-1.595	-1.223	-2.818	9.390	9.910	9.680	8.890	7.220	8.620	8.170
186	391	II/783/1	PL01G154_007	PL2000167_005	0	10.100	9.800	11.200	10.900	10.500	9.450	9.680		9.740		11.500	9.930	10.500	9.877	10.390	-0.623	0.513	-0.110	10.100	9.800	11.200	10.900	10.500	9.450	9.680
187	393	II/814/1	PL01G158_005	PL2000168_009	0	0.890	0.310	0.310	0.930	0.630	0.340	0.660		0.370		0.360		0.610	0.543	0.365	-0.067	-0.178	-0.245	0.890	0.310	0.310	0.930	0.630	0.340	0.660
188	394	II/517/1	PL01G109_004	PL2000121_008	2	0.080				0.050	0.380	0.210			0.120	0.510	0.460	0.080	0.213	0.363	0.133	0.150	0.283	0.080				0.050	0.380	0.210
189	396	II/819/1	PL01G158_008	PL2000168_011	0	0.930	1.060	0.175	1.560	1.840	1.090	0.700		0.940	0.340	1.290	0.330	0.931	1.210	0.725	0.279	-0.485	-0.206	0.930	1.060	0.240	1.560	1.840	1.090	0.700
190	398	II/822/1	PL01G160_001	PL2000168_003	0	6.660	7.200	7.490	7.100	8.380	9.270	8.710	7.080	8.380	4.510	6.360	5.900	7.113	8.360	6.288	1.248	-2.073	-0.825	6.660	7.200	7.490	7.100	8.380	9.270	8.710
191	399	II/823/1	PL01G160_002	PL2000168_001	0	6.190	10.400	6.280	4.530	6.620	9.040	7.270	5.530	7.690	3.720	4.090	3.550	6.850	7.115	4.763	0.265	-2.353	-2.088	6.190	10.400	6.280	4.530	6.620	9.040	7.270
192	406	II/808/1	PL01G157_008	PL2000152_006	0	80.200	141.000	118.000	105.000	72.900	78.600	59.800		64.400				111.050	70.433	64.400	-40.617	-6.033	-46.650	80.200	141.000	118.000	105.000	72.900	78.600	59.800
193	409	II/480/1	PL01G098_016	PL200085_001	2	0.030	0.050	0.020	0.120	0.100	0.140	0.110		0.210	0.270	0.210	0.180	0.055	0.117	0.218	0.062	0.101	0.163	0.030	0.050	0.020	0.120	0.100	0.140	0.110
194	412		PL01G101_008	PL2000102_008	2	0.340	0.140	0.230	0.040					0.130		0.345	0.180	0.188	b.d.	0.218	b.d.	b.d.	0.031	0.340	0.140	0.230	0.040			
195	414	I/474/2	PL01G103_002	PL2000103_005	2	0.050	0.140	0.040	0.150	0.030	0.130	0.160	0.030	0.050	0.030	0.390	0.220	0.095	0.088	0.173	-0.008	0.085	0.078	0.050	0.140	0.040	0.150	0.030	0.130	0.160
196	415	I/474/3	PL01G103_003	PL2000103_003	2	0.070	0.140	0.040	0.150	0.010	0.120	0.070		0.100	0.030	0.320	3.020	0.100	0.067	0.868	-0.033	0.801	0.768	0.070	0.140	0.040	0.150	0.010	0.120	0.070
197	416	II/394/1	PL01G098_015	PL200085_006	2			42.600	39.600	53.500	21.800	24.400		15.300	27.300	27.800	24.600	41.100	33.233	23.750	-7.867	-9.483	-17.350			42.600	39.600	53.500	21.800	24.400
198	418	I/475/2	PL01G098_002	PL200085_008	2	0.540	0.220	0.010	0.010	0.010	0.060	0.005	0.005	0.005	0.170	0.005	0.005	0.195	0.020	0.046	-0.175	0.026	-0.149	0.540	0.220	0.010	0.010	0.010	0.060	0.005
199	419	I/475/1	PL01G098_001	PL200085_009	2	0.060	0.010	0.020	0.220	0.160	0.030	0.005	0.005	0.060	0.150	0.005	0.060	0.078	0.050	0.069	-0.028	0.019	-0.009	0.060	0.010	0.020	0.220	0.160	0.030	0.005
200	420	I/475/3	PL01G098_003	PL200085_010	2	7.750	4.980	3.650	7.790	7.960	8.660	8.790	14.000	0.005	16.500	8.000	16.300	6.043	9.853	10.201	3.810	0.349	4.159	7.750	4.980	3.650	7.790	7.960	8.660	8.790
201	421	I/336/2	PL01G120_001	PL2000100_011	2	0.110	0.090	0.030	0.020	0.340	0.230	0.050	0.190	0.140	0.940	0.470	0.560	0.063	0.203	0.528	0.140	0.325	0.465	0.110	0.090	0.030	0.020	0.340	0.230	0.050
202	422	I/336/4	PL01G120_002	PL2000100_009	2	0.060	0.080	0.020	0.030	0.040	0.020	0.030	0.170	0.450	0.270	0.380	0.480	0.048	0.065	0.395	0.018	0.330	0.348	0.060	0.080	0.020	0.030	0.040	0.020	0.030
203	423	I/336/5	PL01G120_003	PL2000100_010	2	9.610	8.950	6.920	6.480	6.570	4.790	4.900	5.895	6.190	6.800	6.560	6.330	7.990	5.539	6.470	-2.451	0.931	-1.520	9.610	8.950	6.920	6.480	6.570	4.790	4.900
204	424	II/493/1	PL01G120_007	PL2000100_005	2	11.000		12.500	16.500	13.600	0.360	14.780	19.850	9.120	21.500	19.500	15.500	13.333	12.148	16.405	-1.186	4.258	3.072	11.000		12.500	16.500	13.600	0.360	25.700
205	426	II/94/1	PL01G048_012	PL200049_015	2		11.100	17.000	23.100	8.240	17.400	19.200		3.930	23.000		11.000	17.067	14.947	12.643	-2.120	-2.303	-4.423		11.100	17.000	23.100	8.240	17.400	19.200
206	432	II/24/1	PL01G050_010	PL200050_003	2	21.900	32.000	20.100	31.800	15.800	4.760	6.090		27.700	18.100	21.900		26.450	8.883	22.567	-17.567	13.683	-3.883	21.900	32.000	20.100	31.800	15.800	4.760	6.090
207	435	II/98/1	PL01G048_015	PL200049_013	0	0.050	0.030	0.080	0.140	0.150	0.240	0.200		0.070	0.250	0.160	0.220	0.075	0.197	0.175	0.122	-0.022	0.100	0.050	0.030	0.080	0.140	0.150	0.240	0.200
208	436	II/1050/1	PL08G020_005	PL700020_012	2	0.030	0.060	0.090	1.270	0.027	0.260	0.250		0.005		0.350		0.363	0.179	0.178	-0.184	-0.002	-0.185	0.030	0.060	0.090	1.270	0.027	0.260	0.250
209	438	II/520/1	PL01G107_007	PL200090_002	2	11.900	13.100	14.238	15.100						42.900		14.400	13.585	b.d.	28.650	b.d.	b.d.	15.066	11.900	13.100	14.238	15.100			
210	440	II/337/1	PL01G109_002	PL2000121_005	2	0.190	0.610	0.083	0.030	0.210	0.280				0.610	0.500		0.228	0.245	0.555	0.017	0.310	0.327	0.190	0.610	0.083	0.030	0.210	0.280	
211	442	II/338/1	PL01G109_003	PL2000121_012	2	6.470	7.980	7.371		7.950	7.820	10.100		10.100	10.700	11.900	12.300	7.274	8.623	11.250	1.350	2.627	3.976	6.470	7.980	7.371		7.950	7.820	10.100
212	444	II/519/1	PL01G107_006	PL200090_001	3	37.600	37.000	35.729	32.800	35.100	34.300	36.800		36.000	39.000	38.300	38.100	35.782	35.400	37.850	-0.382	2.450	2.068	37.600	37.000	35.729	32.800	35.100	34.300	36.800
213	446		PL01G107_011	PL200089_001	2	0.200	0.150	0.210	0.070					0.070				0.158	b.d.	0.070	b.d.	b.d.	-0.088	0.200	0.150	0.210	0.070			
214	448		PL01G108_002	PL200091_003	3	0.10																								

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
176	380	II/532/1	PL01G029_007	PL200027_008	0.030	0.020	0.040	0.100		0.510	0.260	0.100	-0.250	-0.160	-0.410	4	17-08-2004	21-04-2007	3	14-08-2008	26-08-2011	3	15-08-2012	24-08-2014	1	1	1	0
177	381	II/1021/1	PL02G028_009	PL600026_003		0.010			0.410	0.310	0.010	0.410	-0.300	0.400	0.100	4	20-09-2004	19-04-2007	1	29-07-2010	29-07-2010	2	04-09-2012	22-09-2015	1	0	0	1
178	382	II/1024/1	PL02G009_001	PL600009_008		0.060	0.120	0.060	0.450	0.220	0.080	0.450	-0.140	0.370	0.230	4	16-08-2004	16-06-2007	3	20-06-2008	14-09-2010	4	25-10-2012	23-09-2015	1	1	1	1
179	383	II/1026/1	PL02G010_002	PL600010_005		0.010	0.150		0.320	0.310	0.490	0.320	0.180	-0.170	0.010	4	19-08-2004	20-06-2007	3	16-07-2008	02-05-2010	3	09-08-2012	01-09-2015	1	1	0	1
180	384	II/1029/1	PL02G010_003	PL600010_006		0.010	0.140	3.290	0.300	0.060	0.220	3.290	0.160	3.070	3.230	4	16-08-2004	20-06-2007	3	17-07-2008	02-06-2010	5	16-08-2012	02-09-2015	1	1	2	1
181	385	II/1030/1	PL02G036_005	PL600035_004	0.220	0.010	0.230	0.110	0.230	0.140	0.260	0.230	0.120	-0.030	0.090	4	14-08-2004	20-04-2007	4	08-05-2008	07-10-2011	6	15-08-2012	28-07-2015	1	2	2	1
182	386	II/1031/1	PL02G010_004	PL600010_001	0.060	0.020	0.020	0.120		1.170	2.350	0.120	1.180	-2.230	-1.050	4	07-09-2004	24-04-2007	4	16-07-2008	26-08-2011	3	16-08-2012	17-09-2014	1	1	1	0
183	387	II/769/1	PL01G153_009	PL2000161_003		11.500				22.400	b.d.	11.500	b.d.	b.d.	-10.900	4	20-09-2004	25-05-2007	0			1	17-07-2012	17-07-2012	1	0	0	0
184	388	II/772/1	PL01G153_002	PL2000150_007	8.930	9.630	7.760	8.620		16.500	12.000	9.630	-4.500	-2.370	-6.870	4	20-08-2004	12-06-2007	4	18-06-2008	19-10-2011	3	27-06-2012	28-10-2014	1	1	1	0
185	389	II/773/1	PL01G153_003	PL2000150_006	7.480	6.650				9.910	8.620	6.650	-1.290	-1.970	-3.260	4	20-09-2004	12-06-2007	4	18-06-2008	19-10-2011	1	12-07-2012	12-07-2012	1	0	0	0
186	391	II/783/1	PL01G154_007	PL2000167_005		9.740		11.500	9.930	11.200	10.500	11.500	-0.700	1.000	0.300	4	19-08-2004	12-06-2007	3	18-06-2008	04-05-2010	3	12-07-2012	16-09-2015	1	0	1	1
187	393	II/814/1	PL01G158_005	PL2000168_009		0.370		0.360		0.930	0.660	0.370	-0.270	-0.290	-0.560	4	17-08-2004	18-06-2007	3	17-07-2008	17-06-2010	2	04-07-2012	17-07-2014	1	0	1	0
188	394	II/517/1	PL01G109_004	PL2000121_008		0.120	0.510	0.460		0.080	0.380	0.510	0.300	0.130	0.430	1	30-09-2004	30-09-2004	3	02-09-2008	05-05-2010	3	04-10-2012	15-06-2014	1	1	1	0
189	396	II/819/1	PL01G158_008	PL2000168_011		0.940	0.340	1.290	0.330	1.560	1.840	1.290	0.280	-0.550	-0.270	5	18-08-2004	18-06-2007	3	17-07-2008	17-06-2010	4	02-07-2012	05-08-2015	1	1	1	1
190	398	II/822/1	PL01G160_001	PL2000168_003	7.080	8.380	4.510	6.360	5.900	7.490	9.270	8.380	1.780	-0.890	0.890	4	17-08-2004	18-06-2007	4	17-07-2008	17-10-2011	4	03-07-2012	04-08-2015	1	1	1	1
191	399	II/823/1	PL01G160_002	PL2000168_001	5.530	7.690	3.720	4.090	3.550	10.400	9.040	7.690	-1.360	-1.350	-2.710	4	17-08-2004	18-06-2007	4	17-07-2008	17-10-2011	4	03-07-2012	04-08-2015	1	1	1	1
192	406	II/808/1	PL01G157_008	PL2000152_006		64.400				141.000	78.600	64.400	-62.400	-14.200	-76.600	4	18-08-2004	18-06-2007	3	17-07-2008	05-05-2010	1	04-07-2012	04-07-2012	1	0	0	0
193	409	II/480/1	PL01G098_016	PL200085_001		0.210	0.270	0.210	0.180	0.120	0.140	0.270	0.020	0.130	0.150	4	27-09-2004	31-05-2007	3	03-07-2008	27-04-2010	4	26-06-2012	13-07-2015	1	1	1	1
194	412		PL01G101_008	PL2000102_008		0.130		0.470	0.180	0.340	b.d.	0.470	b.d.	b.d.	0.130	4	20-09-2004	22-05-2007	0			4	26-06-2012	11-08-2015	1	0	2	1
195	414	I/474/2	PL01G103_002	PL2000103_005	0.030	0.050	0.030	0.390	0.220	0.150	0.160	0.390	0.010	0.230	0.240	4	28-09-2004	01-05-2007	4	30-06-2008	20-10-2011	4	05-09-2012	26-08-2015	1	1	1	1
196	415	I/474/3	PL01G103_003	PL2000103_003		0.100	0.030	0.320	3.020	0.150	0.120	3.020	-0.030	2.900	2.870	4	29-09-2004	02-05-2007	3	01-07-2008	01-05-2010	4	04-09-2012	27-08-2015	1	1	1	1
197	416	II/394/1	PL01G098_015	PL200085_006		15.300	27.300	27.800	24.600	42.600	53.500	27.800	10.900	-25.700	-14.800	2	01-01-2006	22-05-2007	3	18-06-2008	28-04-2010	4	02-07-2012	30-06-2015	1	1	1	1
198	418	I/475/2	PL01G098_002	PL200085_008	0.010	0.010	0.170	0.010	0.010	0.540	0.060	0.170	-0.480	0.110	-0.370	4	16-09-2004	22-05-2007	4	09-06-2008	26-09-2011	4	23-10-2012	30-06-2015	1	1	1	1
199	419	I/475/1	PL01G098_001	PL200085_009	0.010	0.060	0.150	0.010	0.060	0.220	0.160	0.150	-0.060	-0.010	-0.070	4	16-09-2004	22-05-2007	4	09-06-2008	26-09-2011	4	23-10-2012	30-06-2015	1	1	1	1
200	420	I/475/3	PL01G098_003	PL200085_010	14.000	0.010	16.500	8.000	16.300	7.790	14.000	16.500	6.210	2.500	8.710	4	16-09-2004	22-05-2007	4	09-06-2008	26-09-2011	4	23-10-2012	30-06-2015	1	1	1	1
201	421	I/336/2	PL01G120_001	PL2000100_011	0.210	0.140	0.940	0.470	0.560	0.110	0.340	0.940	0.230	0.600	0.830	4	09-09-2004	28-05-2007	5	10-06-2008	01-10-2011	4	05-10-2012	02-10-2015	1	1	1	1
202	422	I/336/4	PL01G120_002	PL2000100_009	0.170	0.450	0.270	0.380	0.480	0.080	0.170	0.480	0.090	0.310	0.400	4	09-09-2004	28-05-2007	5	10-06-2008	01-10-2011	4	05-10-2012	02-10-2015	1	1	1	1
203	423	I/336/5	PL01G120_003	PL2000100_010	5.920	6.190	6.800	6.560	6.330	9.610	6.570	6.800	-3.040	0.230	-2.810	4	09-09-2004	28-05-2007	5	10-06-2008	01-10-2011	4	05-10-2012	02-10-2015	1	1	1	1
204	424	II/493/1	PL01G120_007	PL2000100_005	20.400	9.120	21.500	19.500	15.500	16.500	25.700	21.500	9.200	-4.200	5.000	3	12-08-2004	15-06-2007	6	30-04-2008	15-10-2011	4	25-09-2012	24-08-2015	1	1	1	1
205	426	II/94/1	PL01G048_012	PL200049_015		3.930	23.000		11.000	23.100	19.200	23.000	-3.900	3.800	-0.100	3	20-04-2005	28-04-2007	3	19-05-2008	27-04-2010	3	21-10-2012	13-06-2015	1	1	0	1
206	432	II/24/1	PL01G050_010	PL200050_003		27.700	18.100	21.900		32.000	15.800	27.700	-16.200	11.900	-4.300	4	13-08-2004	03-05-2007	3	07-06-2008	14-07-2010	3	22-10-2012	07-05-2014	1	1	1	0
207	435	II/98/1	PL01G048_015	PL200049_013		0.070	0.250	0.210	0.220	0.140	0.240	0.250	0.100	0.010	0.110	4	10-08-2004	28-04-2007	3	20-05-2008	09-08-2010	5	20-10-2012	07-06-2015	1	1	2	1
208	436	II/1050/1	PL08G020_005	PL700020_012		0.010		0.350		1.270	0.260	0.350	-1.010	0.090	-0.920	4	10-08-2004	22-06-2007	3	05-08-2008	08-06-2010	2	16-07-2012	01-07-2014	1	0	1	0
209	438	II/520/1	PL01G107_007	PL200090_002			42.900		14.400	15.100	b.d.	42.900	b.d.	b.d.	27.800	4	28-09-2004	01-06-2007	0			2	04-07-2013	18-02-2015	0	1	0	1
210	440	II/337/1	PL01G109_002	PL2000121_005			0.610	0.500		0.610	0.280	0.610	-0.330	0.330	0.000	4	30-09-2004	01-06-2007	2	09-09-2008	14-10-2009	2	21-05-2013	15-06-2014	0	1	1	0
211	442	II/338/1	PL01G109_003	PL2000121_012		10.100	10.700	11.900	12.300	7.980	10.100	12.300	2.120	2.200	4.320	3	30-09-2004	01-01-2006	3	21-03-2008	04-05-2010	4	02-10-2012	22-06-2015	1	1	1	1
212	444	II/519/1	PL01G107_006	PL200090_001		36.000	39.000	38.300	38.100	37.600	36.800	39.000	-0.800	2.200	1.400	4	28-09-2004	30-05-2007	3	09-09-2008	28-04-2010	4	09-10-2012	02-09-2015	1	1	1	1
213	446		PL01G107_011	PL200089_001		0.070				0.210	b.d.	0.070	b.d.	b.d.	-0.140	4	22-09-2004	25-05-2007	0			1	02-10-2012	02-10-2012	1	0	0	0
214	448		PL01G108_002	PL200091_003		0.070		0.590	4.540	0.140	0.150	4.540	0.010	4.390	4.400	4	01-10-2004	29-05-2007	1	29-04-2010	29-04-2010	4	02-10-2012	01-09-2015	1	0	2	1
215	450		PL02G076_002	PL600079_015		0.010				0.180	0.060	0.010	-0.120	-0.050</														

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO3			Maksymalne stężenie azotanów [mgNO ₃ /l]							
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010
235	499	II/377/1	PL01G122_002	PL2000115_006	3		37.500	38.500	38.300	36.500	34.800	32.600	31.400	29.600	27.750	26.850	26.500	38.100	33.825	27.675	-4.275	-6.150	-10.425		37.500	38.500	38.300	36.500	35.200	32.600
236	500	II/373/1	PL01G122_001	PL2000115_004	3	23.700	26.000	24.600	24.300	23.800	24.250	25.000	30.150	30.300	28.150	27.300	27.400	24.650	25.800	28.288	1.150	2.488	3.638	23.700	26.000	24.600	24.300	23.800	24.400	25.000
237	505	II/368/1	PL01G102_008	PL200087_007	2			36.500	36.600	37.400	38.400	38.500	38.900	39.400	38.300	39.450	40.200	36.550	38.300	39.338	1.750	1.038	2.788			36.500	36.600	37.400	38.400	38.500
238	510	II/141/2	PL01G156_001	PL2000172_002	0	4.680	4.435		4.430	4.280	3.970	4.660			4.380		4.650	4.515	4.303	4.903	-0.212	0.600	0.388	4.680	4.630		4.430	4.280	3.970	4.660
239	512	II/156/1	PL01G154_001	PL2000165_003	0	14.500	12.300		12.700	10.400	10.600	14.500			9.820	11.400	11.900	13.167	11.833	11.040	-1.333	-0.793	-2.127	14.500	12.400		12.700	10.400	10.600	14.500
240	514		PL01G155_010	PL2000165_007	0	15.700	21.450		13.900						8.980			17.017	b.d.	8.980	b.d.	b.d.	-8.037	15.700	26.000		13.900			
241	515		PL01G154_012	PL2000165_006	1a	90.200	89.800		69.400						55.200			83.133	b.d.	55.200	b.d.	b.d.	-27.933	90.200	91.600		69.400			
242	518		PL01G155_011	PL2000165_001	0	13.200	10.800		10.900						7.210			11.633	b.d.	7.210	b.d.	b.d.	-4.423	13.200	11.000		10.900			
243	520		PL01G154_013	PL2000166_005	0	15.000	16.200		15.800						14.400			15.667	b.d.	14.400	b.d.	b.d.	-1.267	15.000	16.700		15.800			
244	521	II/344/1	PL01G155_001	PL2000165_002	0		13.000	14.200	13.100	12.700	14.300	13.300	14.400	17.600	20.000	23.300	13.433	13.675	20.300	0.242	6.625	6.867		13.000	13.000	14.200	13.100	12.700	14.300	13.300
245	524	II/778/1	PL01G154_005	PL2000167_008	2			30.600	20.800	12.200	14.400	11.600			1.120		0.360	25.700	12.733	0.740	-12.967	-11.993	-24.960			30.600	20.800	12.200	14.400	11.600
246	526	II/782/1	PL01G155_005	PL2000166_002	0	1.170	2.017		1.120	1.050	1.070	0.990			1.520	1.430		1.436	1.037	1.473	-0.399	0.437	0.038	1.170	3.650		1.120	1.050	1.070	0.990
247	529		PL01G155_012	PL2000165_005	3	17.700	7.480		6.180						7.520			10.453	b.d.	7.520	b.d.	b.d.	-2.933	17.700	8.990		6.180			
248	536	II/71/1	PL02G024_014	PL600023_001	2					0.005	0.360		0.220	0.300		0.260		b.d.	0.195	0.280	b.d.	0.085	b.d.				0.010	0.360		
249	539		PL02G026_001	PL600033_003	1b	0.350	0.010	0.870	0.005		0.005	1.420	1.453	0.640	2.820	1.310	1.160	0.309	0.959	1.483	0.650	0.523	1.174	0.350	0.020	0.870	0.010		0.010	1.420
250	540	II/442/1	PL02G036_013	PL600034_015	2		0.160		0.030	0.100	0.050	0.100	0.290	0.005	0.395	0.455	0.550	0.095	0.135	0.351	0.040	0.216	0.256		0.160		0.030	0.100	0.050	0.100
251	542	II/361/1	PL02G042_004	PL600041_003	1a	0.130						0.120	0.005	0.260			0.130	0.120	0.242	-0.010	0.122	0.112	0.130							
252	544	II/410/1	PL02G042_006	PL600041_002	2	0.120		0.060	0.270	0.150	0.110	0.030			0.080	0.180	0.005	0.150	0.097	0.068	-0.053	-0.029	-0.083	0.120		0.060	0.270	0.150	0.110	0.030
253	547	II/404/1	PL02G062_009	PL600060_038	1a	4.620	0.005	1.270	0.298	0.205			0.275	0.050	0.225	0.760	1.160	1.548	0.240	0.549	-1.308	0.309	-0.999	4.620	0.010	1.270	0.590	0.250		
254	549	II/452/1	PL06G110_011	PL6000125_003	2		0.240	0.310	0.430	0.450	1.650	3.410			1.490	0.710	4.730	0.327	1.837	2.310	1.510	0.473	1.983		0.240	0.310	0.430	0.450	1.650	3.410
255	552	II/602/1	PL02G114_007	PL6000109_009	2	10.600	0.005	0.020	0.120	0.040	0.190	0.180	0.150	0.110	0.385	0.360		2.686	0.140	0.285	-2.546	0.145	-2.401	10.600	0.010	0.020	0.120	0.040	0.190	0.180
256	555	II/666/1	PL02G114_015	PL6000109_003	2	0.090	0.010	0.200	0.120	0.160	0.005		0.180	0.060	0.270		0.300	0.105	0.115	0.210	0.010	0.095	0.105	0.090	0.010	0.200	0.120	0.160	0.010	
257	557	II/670/1	PL02G114_016	PL6000109_005	2			0.050	3.120	0.010	0.070	0.020	66.000	0.070	47.450		0.240	1.585	16.525	15.920	14.940	-0.605	14.335			0.050	3.120	0.010	0.070	0.020
258	561	II/679/1	PL02G091_002	PL600093_003	2		0.310	0.040	0.020	0.030	0.870	2.060	1.880	1.900	1.930	2.140	1.080	0.123	1.210	1.763	1.087	0.553	1.639		0.310	0.040	0.020	0.030	0.870	2.060
259	563	II/912/1	PL02G074_005	PL600080_004	2	0.300	0.120	0.010	0.035	0.105	0.070	0.040	0.130	0.005	0.100			0.116	0.086	0.053	-0.030	-0.034	-0.064	0.300	0.120	0.010	0.040	0.110	0.070	0.040
260	564	II/913/1	PL02G114_020	PL6000108_010	2		0.050	51.800		53.000	56.100	56.600	70.900	84.500	104.000	85.700	101.000	25.925	59.150	93.800	33.225	34.650	67.875		0.050	51.800		53.000	56.100	56.600
261	565		PL02G114_024	PL6000108_008	2	0.080	0.020	0.040	0.050					0.060				0.048	b.d.	0.060	b.d.	b.d.	0.013	0.080	0.020	0.040	0.050			
262	566	II/455/1	PL02G114_006	PL6000109_007	2			0.005	0.360	0.040		0.010	0.445	0.120	0.315			0.183	0.165	0.218	-0.018	0.053	0.035			0.010	0.360	0.040		0.010
263	571		PL02G114_022	PL6000109_004	2	0.020	0.090	0.005	0.020					0.030				0.034	b.d.	0.030	b.d.	b.d.	-0.004	0.020	0.090	0.010	0.020			
264	572	II/661/1	PL02G114_012	PL6000109_001	0		33.600	34.100	34.800	35.200	36.500	39.800	39.750	41.000	40.750	42.200		34.167	37.813	41.317	3.646	3.504	7.150		33.600	34.100	34.800	35.200	36.500	39.800
265	581	II/274/1	PL02G042_003	PL600061_006	2	0.090	0.030		0.030	0.130	0.270			0.080	0.500	0.340	0.120	0.060	0.143	0.260	0.083	0.117	0.200	0.090	0.030		0.030	0.130	0.270	
266	583	II/406/1	PL02G062_010	PL600060_031	0					110.000					66.200			b.d.	110.000	66.200	b.d.	-43.800	b.d.				114.000			
267	591	II/1630/1	PL02G129_006	PL6000144_002	0				0.005	2.040	0.530	0.200		0.020		0.005	0.005	0.923	0.013	0.918	-0.911	0.008			0.010	2.040	0.530	0.200		
268	600	II/384/1	PL01G098_013	PL200085_013	2	13.501			0.220	33.000	31.700			29.700	32.000	34.300		13.501	21.640	32.000	8.139	10.360	18.499	13.501			0.220	33.000	31.700	
269	603	II/372/1	PL01G121_005	PL2000101_002	2	0.014			19.800	28.500	34.700			36.300	23.300	32.000	26.000	0.014	27.667	29.400	27.853	1.733	29.386	0.014				19.800	28.500	34.700
270	605	I/390/1	PL01G121_001	PL2000101_009	2	17.400	16.300	16.300	15.300	14.600	14.100	13.500	14.400	15.000	11.700	13.500	13.400	16.325	14.150	13.400	-2.175	-0.750	-2.925	17.400	16.300	16.300	15.300	14.600	14.100	13.500
271	606	I/390/2	PL01G121_002	PL2000101_008	2	14.600	14.500	14.700	14.700	13.700	12.600	12.500	14.100	15.200	12.400	13.300	13.700	14.625	13.225	13.650	-1.400	0.425	-0.975	14.600	14.500	14.700	14.700	13.700	12.600	12.500
272	607	I/390/3	PL01G121_003	PL2000101_006	2	0.820	1.030	0.840	0.780	0.620	0.610	0.760	0.410	0.490	0.440	0.300	0.460	0.868	0.600	0.423	-0.268	-0.178	-0.445	0.820	1.030	0.840	0.780	0.620	0.610	0.760
273	608	I/390/4	PL01G121_004	PL2000101_007	0	29.000	11.100	2.630	1.790	0.220	0.240	0.760	0.360	1.290	0.390	0.570	1.390	11.130	0.395	0.910	-10.735	0.515	-10.220	29.000	11.100	2.630	1.790	0.220	0.240	0.760
274	616		PL02G116_016	PL6000127_005	0	18.100	14.100	22.900	30.700	39.950	52.000	43.800	35.100	34.400		22.750		21.450	42.713	28.575	21.263	-14.138	7.125	18.100	14.100	22.900	31.300	41.500	52.000	43.800
275	617		PL02G116_017	PL6000110_025	0	0.390	0.090	0.010	0.230	0.185	0.280	0.005	0.																	

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
235	499	II/377/1	PL01G122_002	PL2000115_006	31.400	29.600	28.000	27.000	26.500	38.500	36.500	29.600	-2.000	-6.900	-8.900	3	27-05-2005	15-06-2007	5	30-04-2008	03-05-2011	6	17-10-2012	14-09-2015	1	2	2	1
236	500	II/373/1	PL01G122_001	PL2000115_004	30.300	30.300	28.400	27.700	27.400	26.000	30.300	30.300	4.300	0.000	4.300	4	01-09-2004	14-06-2007	6	01-07-2008	03-10-2011	6	03-07-2012	10-08-2015	1	2	2	1
237	505	II/368/1	PL01G102_008	PL200087_007	38.900	39.400	38.300	39.800	40.200	36.600	38.900	40.200	2.300	1.300	3.600	2	02-09-2006	31-10-2007	4	28-06-2008	15-09-2011	5	12-10-2012	22-08-2015	1	1	2	1
238	510	II/141/2	PL01G156_001	PL2000172_002		4.380		4.650	5.680	4.680	4.660	5.680	-0.020	1.020	1.000	4	27-08-2004	29-05-2007	3	28-05-2008	04-05-2010	3	13-06-2012	15-07-2015	1	0	1	1
239	512	II/156/1	PL01G154_001	PL2000165_003		9.820	11.400	11.900		14.500	14.500	11.900	0.000	-2.600	-2.600	4	03-09-2004	30-05-2007	3	28-05-2008	15-06-2010	3	13-06-2012	01-07-2014	1	1	1	0
240	514		PL01G155_010	PL2000165_007		8.980				26.000	b.d.	8.980	b.d.	b.d.	-17.020	4	27-08-2004	30-05-2007	0			1	17-07-2012	17-07-2012	1	0	0	0
241	515		PL01G154_012	PL2000165_006		55.200				91.600	b.d.	55.200	b.d.	b.d.	-36.400	4	27-08-2004	30-05-2007	0			1	13-06-2012	13-06-2012	1	0	0	0
242	518		PL01G155_011	PL2000165_001		7.210				13.200	b.d.	7.210	b.d.	b.d.	-5.990	4	03-09-2004	25-05-2007	0			1	17-07-2012	17-07-2012	1	0	0	0
243	520		PL01G154_013	PL2000166_005		14.400				16.700	b.d.	14.400	b.d.	b.d.	-2.300	4	20-08-2004	25-05-2007	0			1	17-07-2012	17-07-2012	1	0	0	0
244	521	II/344/1	PL01G155_001	PL2000165_002	14.400	17.600	20.000	23.300		14.200	14.400	23.300	0.200	8.900	9.100	3	11-08-2005	30-05-2007	4	28-05-2008	13-10-2011	3	13-06-2012	01-07-2014	1	1	1	0
245	524	II/778/1	PL01G154_005	PL2000167_008		1.120		0.360		30.600	14.400	1.120	-16.200	-13.280	-9.480	2	01-01-2006	18-04-2007	3	18-06-2008	04-05-2010	2	12-07-2012	05-08-2014	1	0	1	0
246	526	II/782/1	PL01G155_005	PL2000166_002		1.520	1.430		1.470	3.650	1.070	1.520	-2.580	0.450	-2.130	5	20-08-2004	25-05-2007	3	27-05-2008	15-06-2010	3	17-07-2012	28-07-2015	1	1	0	1
247	529		PL01G155_012	PL2000165_005		7.520				17.700	b.d.	7.520	b.d.	b.d.	-10.180	4	27-08-2004	29-05-2007	0			1	13-06-2012	13-06-2012	1	0	0	0
248	536	II/71/1	PL02G024_014	PL600023_001	0.220	0.300		0.260		b.d.	0.360	0.300	b.d.	-0.060	b.d.	0			3	21-07-2008	06-10-2011	2	21-08-2012	19-09-2014	1	0	1	0
249	539		PL02G026_001	PL600033_003	2.900	0.640	2.820	1.610	1.160	0.870	2.900	2.820	2.030	-0.080	1.950	4	28-09-2004	22-06-2007	4	22-09-2009	11-10-2011	5	05-10-2012	26-08-2015	1	1	2	1
250	540	II/442/1	PL02G036_013	PL600034_015	0.290	0.010	0.420	0.500	0.550	0.160	0.290	0.550	0.130	0.260	0.390	2	25-09-2005	24-10-2007	4	25-07-2008	24-09-2011	6	04-09-2012	09-09-2015	1	2	2	1
251	542	II/361/1	PL02G042_004	PL600041_003	0.120	0.010	0.260		0.460	0.130	0.120	0.460	-0.010	0.340	0.330	1	02-08-2004	02-08-2004	1	30-08-2011	30-08-2011	3	04-09-2012	08-09-2015	1	1	0	1
252	544	II/410/1	PL02G042_006	PL600041_002		0.080	0.180	0.010	0.010	0.270	0.150	0.180	-0.120	0.030	-0.090	3	28-09-2004	14-05-2007	3	06-05-2008	25-08-2010	4	20-08-2012	08-09-2015	1	1	1	1
253	547	II/404/1	PL02G062_009	PL600060_038	0.350	0.050	0.240	0.810	1.160	4.620	0.350	1.160	-4.270	0.810	-3.460	5	20-08-2004	18-09-2007	4	06-05-2008	16-10-2011	6	17-10-2012	29-09-2015	1	2	2	1
254	549	II/452/1	PL06G110_011	PL6000125_003		1.490	0.710	4.730		0.430	3.410	4.730	2.980	1.320	4.300	3	21-05-2005	28-05-2007	3	09-07-2008	21-09-2010	3	31-10-2012	21-08-2014	1	1	1	0
255	552	II/602/1	PL02G114_007	PL6000109_009	0.150	0.110	0.560	0.360		10.600	0.190	0.560	-10.410	0.370	-10.040	4	10-09-2004	18-05-2007	4	07-07-2008	26-09-2011	4	19-09-2012	11-08-2014	1	2	1	0
256	555	II/666/1	PL02G114_015	PL6000109_003	0.180	0.060	0.470		0.300	0.200	0.180	0.470	-0.020	0.290	0.270	4	08-09-2004	19-05-2007	3	16-07-2008	27-09-2011	4	28-08-2012	23-09-2015	1	2	0	1
257	557	II/670/1	PL02G114_016	PL6000109_005	82.600	0.070	69.200		0.240	3.120	82.600	69.200	79.480	-13.400	66.080	2	01-01-2006	22-06-2007	5	25-06-2008	12-09-2011	4	23-07-2012	29-06-2015	1	2	0	1
258	561	II/679/1	PL02G091_002	PL600093_003	1.880	1.900	1.930	2.140	1.080	0.310	2.060	2.140	1.750	0.080	1.830	3	22-05-2005	31-05-2007	4	11-07-2008	19-09-2011	4	10-10-2012	29-09-2015	1	1	1	1
259	563	II/912/1	PL02G074_005	PL600080_004	0.150	0.010	0.120			0.300	0.150	0.120	-0.150	-0.030	-0.180	5	23-09-2004	23-10-2007	6	10-06-2008	22-09-2011	3	31-08-2012	04-10-2013	1	2	0	0
260	564	II/913/1	PL02G114_020	PL6000108_010	70.900	84.500	107.000	85.700	101.000	51.800	70.900	107.000	19.100	36.100	55.200	2	24-05-2005	02-09-2006	4	21-07-2008	26-09-2011	5	19-09-2012	17-08-2015	1	2	1	1
261	565		PL02G114_024	PL6000108_008		0.060				0.080	b.d.	0.060	b.d.	b.d.	-0.020	4	08-10-2004	15-06-2007	0			1	15-09-2012	15-09-2012	1	0	0	0
262	566	II/455/1	PL02G114_006	PL6000109_007	0.550	0.120	0.400			0.360	0.550	0.400	0.190	-0.150	0.040	2	01-01-2006	12-06-2007	4	25-06-2008	12-09-2011	3	23-07-2012	08-10-2013	1	2	0	0
263	571		PL02G114_022	PL6000109_004		0.030				0.090	b.d.	0.030	b.d.	b.d.	-0.060	4	05-10-2004	31-05-2007	0			1	30-08-2012	30-08-2012	1	0	0	0
264	572	II/661/1	PL02G114_012	PL6000109_001	39.900	41.000	41.600	42.200		34.800	39.900	42.200	5.100	2.300	7.400	3	28-08-2005	31-05-2007	5	26-06-2008	07-09-2011	4	04-07-2012	28-10-2014	1	2	1	0
265	581	II/274/1	PL02G042_003	PL600061_006		0.080	0.500	0.340	0.120	0.090	0.270	0.500	0.180	0.230	0.410	2	04-09-2004	21-08-2005	3	22-06-2008	18-06-2010	4	30-08-2012	09-08-2015	1	1	1	1
266	583	II/406/1	PL02G062_010	PL600060_031				66.200		b.d.	114.000	66.200	b.d.	-47.800	b.d.	0			2	05-05-2008	23-09-2008	1	02-09-2014	02-09-2014	0	0	1	0
267	591	II/1630/1	PL02G129_006	PL6000144_002		0.020		0.010		0.010	2.040	0.020	2.030	-2.020	0.010	1	31-10-2007	31-10-2007	4	15-07-2008	16-09-2010	2	09-10-2012	20-08-2014	1	0	1	0
268	600	II/384/1	PL01G098_013	PL200085_013		29.700	32.000	34.300		13.501	33.000	34.300	19.499	1.300	20.799	1	09-07-2004	09-07-2004	3	27-05-2008	10-05-2010	3	22-08-2012	24-06-2014	1	1	1	0
269	603	II/372/1	PL01G121_005	PL2000101_002		36.300	23.300	32.000	26.000	0.014	34.700	36.300	34.686	1.600	36.286	1	10-07-2004	10-07-2004	3	26-05-2008	29-04-2010	4	25-09-2012	23-08-2015	1	1	1	1
270	605	I/390/1	PL01G121_001	PL2000101_009	14.400	15.000	11.700	13.500	13.400	17.400	14.600	15.000	-2.800	0.400	-2.400	4	17-08-2004	10-05-2007	4	12-06-2008	15-10-2011	4	06-10-2012	13-07-2015	1	1	1	1
271	606	I/390/2	PL01G121_002	PL2000101_008	14.100	15.200	12.400	13.300	13.700	14.700	14.100	15.200	-0.600	1.100	0.500	4	18-08-2004	10-05-2007	4	12-06-2008	15-10-2011	4	06-10-2012	13-07-2015	1	1	1	1
272	607	I/390/3	PL01G121_003	PL2000101_006	0.410	0.490	0.440	0.300	0.460	1.030	0.760	0.490	-0.270	-0.270	-0.540	4	23-09-2004	10-05-2007	4	12-06-2008	15-10-2011	4	06-10-2012	13-07-2015	1	1	1	1
273	608	I/390/4	PL01G121_004	PL2000101_007	0.360	1.290	0.390	0.570	1.390	29.000	0.760	1.390	-28.240	0.630	-27.610	4	17-08-2004	09-05-2007	4	12-06-2008	15-10-2011	4	06-10-2012	13-07-2015	1	1	1	1
274	616		PL02G116_016	PL6000127_005	35.200	34.400		23.900		31.300	52.000	34.400	20.700	-17.600	3.100	5	06-10-2004	25-10-2007	6	18-06-2008	14-09-2011	3	12-09-2012	24-09-2014	1	0	2	0
275	617		PL02G116_																									

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]							
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010
294	674	II/203/1	PL01G040_011	PL200039_005	2	0.030	0.100	0.010	0.080	0.042	0.230	0.040		0.080	0.020	0.450		0.055	0.104	0.183	0.049	0.079	0.128	0.030	0.100	0.010	0.080	0.042	0.230	0.040
295	675	II/256/1	PL01G040_013	PL200039_009	1c	0.050	13.300	4.480	0.070	0.080	0.300	0.360		0.340	4.140	2.480		4.475	0.247	2.320	-4.228	2.073	-2.155	0.050	13.300	4.480	0.070	0.080	0.300	0.360
296	683	II/354/1	PL01G040_014	PL200039_019	2	2.600	0.600	0.980	0.130	0.300	0.110	0.450		0.220	0.560	0.180		1.078	0.287	0.320	-0.791	0.033	-0.758	2.600	0.600	0.980	0.130	0.300	0.110	0.450
297	690	II/527/1	PL02G043_010	PL600043_014	2	0.140	0.290			0.420	0.600	0.520	0.720	0.110	0.225	0.260	0.570	0.215	0.565	0.291	0.350	-0.274	0.076	0.140	0.290			0.420	0.600	0.520
298	691	II/185/1	PL01G045_002	PL200045_003	0	2.690	1.810	2.930	2.760	2.285	1.900	2.820	2.670	3.200	2.780	2.030	1.720	2.548	2.419	2.433	-0.129	0.014	-0.115	2.690	1.810	2.930	2.790	2.810	1.900	2.820
299	692	II/533/1	PL01G031_004	PL200029_005	2	0.090	0.040		0.060	0.160	0.270	0.130	0.010	0.060	0.185	0.280	0.200	0.063	0.143	0.181	0.079	0.039	0.118	0.090	0.040		0.060	0.160	0.270	0.130
300	693	II/525/1	PL01G038_002	PL200037_002	2	0.030	0.120	2.860	0.070	0.070	0.110	0.110	0.330	0.060	1.875	0.300	0.200	0.770	0.155	0.609	-0.615	0.454	-0.161	0.030	0.120	2.860	0.070	0.070	0.110	0.110
301	694		PL01G031_005	PL200037_001	2	1.690	7.780	0.300	0.150				0.470				2.480	0.470	0.050	-2.010	-0.420	-2.430	1.690	7.780	0.300	0.150				0.470
302	696	II/1652/1	PL01G154_018	PL2000167_003	2								7.850	9.180		12.600	11.200	b.d.	7.850	10.993	b.d.	3.143	b.d.							
303	712	II/220/1	PL01G016_003	PL200016_001	2	0.120	0.030	0.150	0.175	0.460	0.040	0.300	0.055	0.150	1.045	0.140	0.620	0.119	0.214	0.489	0.095	0.275	0.370	0.120	0.030	0.150	0.290	0.630	0.040	0.300
304	714	II/196/1	PL01G031_002	PL200013_001	2	0.090	0.360	0.290	0.100			0.310			0.080			0.210	0.310	0.080	0.100	-0.230	-0.130	0.090	0.360	0.290	0.100			0.310
305	715	II/217/1	PL01G040_012	PL200039_003	0	0.010	0.380	0.020	0.180					0.050	0.160		0.005	0.148	b.d.	0.072	b.d.	b.d.	-0.076	0.010	0.380	0.020	0.180			
306	716	I/211/1	PL01G081_001	PL200065_023	2	0.110	0.040	0.970	0.100	0.120	0.170	0.400	0.040	0.060	0.100	0.210	0.150	0.305	0.183	0.130	-0.123	-0.053	-0.175	0.110	0.040	0.970	0.100	0.120	0.170	0.400
307	717	I/211/3	PL01G081_003	PL200065_021	0	0.040	0.040	0.040	0.240	0.130	0.110	0.300	0.060	0.060	0.060	0.220	0.160	0.090	0.150	0.125	0.060	-0.025	0.035	0.040	0.040	0.040	0.240	0.130	0.110	0.300
308	720	I/40/4	PL01G081_008	PL200065_008	2	0.050	0.120	0.050	0.030	0.190	0.090	0.400	0.030	0.120	1.160	1.120	1.580	0.063	0.178	0.995	0.115	0.818	0.933	0.050	0.120	0.050	0.030	0.190	0.090	0.400
309	721	I/40/3	PL01G081_007	PL200065_009	2	0.050	0.085	0.430	0.005	0.050	0.140	0.140	0.030	0.060	0.280	0.170	0.420	0.143	0.090	0.233	-0.053	0.143	0.090	0.050	0.110	0.430	0.010	0.050	0.140	0.140
310	732		PL01G055_004	PL200052_001	0	5.680	8.800	10.800	40.400					2.580				16.420	b.d.	2.580	b.d.	b.d.	-13.840	5.680	8.800	10.800	40.400			
311	736		PL01G055_005	PL200052_010	1a	16.800	11.200	17.200	21.500					4.140				16.675	b.d.	4.140	b.d.	b.d.	-12.535	16.800	11.200	17.200	21.500			
312	738	II/1862/1	PL01G055_006	PL200052_008	0	18.300	6.490	3.990	20.700			35.600		19.000		10.400	12.370	35.600	14.700	23.230	-20.900	2.330	18.300	6.490	3.990	20.700			35.600	
313	741	II/239/1	PL07G056_001	PL800053_002	1a	0.060	0.030	0.070	0.200	0.005	0.180	0.020	0.010	0.030	0.180	0.540	0.370	0.090	0.054	0.280	-0.036	0.226	0.190	0.060	0.030	0.070	0.200	0.010	0.180	0.020
314	743		PL01G055_007	PL200052_005	2	4.830	5.570	5.490	5.290					5.340				5.295	b.d.	5.340	b.d.	b.d.	0.045	4.830	5.570	5.490	5.290			
315	745	II/322/1	PL01G034_008	PL200032_006	2	0.050	0.030	0.240	0.030	0.050	0.080	0.210	0.030	0.140	0.270	0.400	0.330	0.088	0.093	0.285	0.005	0.193	0.198	0.050	0.030	0.240	0.030	0.050	0.080	0.210
316	748	II/237/1	PL01G034_007	PL200032_003	1b	13.200	10.100	43.800	30.500					38.200				24.400	b.d.	38.200	b.d.	b.d.	13.800	13.200	10.100	43.800	30.500			
317	749	II/130/1	PL01G034_001	PL200032_001	2	0.180	0.050	0.110	0.250	0.054	0.270	0.010	0.010	0.030	0.200	0.660	0.430	0.148	0.086	0.330	-0.062	0.244	0.183	0.180	0.050	0.110	0.250	0.054	0.270	0.010
318	757		PL01G127_012	PL2000154_001	1a	11.200	10.200	14.400	14.600					25.600				12.600	b.d.	25.600	b.d.	b.d.	13.000	11.200	10.200	14.400	14.600			
319	758		PL01G127_013	PL2000153_004	2	0.150	0.040	0.370	0.050					0.100				0.153	b.d.	0.100	b.d.	b.d.	-0.053	0.150	0.040	0.370	0.050			
320	763	II/228/1	PL01G011_012	PL200011_008	2	0.050	0.020	0.210	0.020	0.030	0.090	0.100		0.030	0.330			0.075	0.073	0.180	-0.002	0.107	0.105	0.050	0.020	0.210	0.020	0.030	0.090	0.100
321	764		PL01G013_020	PL200013_022	0	0.050	0.010	0.160	0.110			0.060		0.230				0.083	0.060	0.230	-0.023	0.170	0.148	0.050	0.010	0.160	0.110			0.060
322	769	II/219/1	PL01G016_002	PL200016_006	2	1.730	7.340	3.840	0.560	0.875	0.050	0.380	0.120	0.040	0.415	0.395	0.650	3.368	0.356	0.375	-3.011	0.019	-2.993	1.730	7.340	3.840	0.660	1.710	0.050	0.380
323	771	II/250/1	PL01G033_007	PL700020_005	1b	0.540	1.100	0.100	0.360	12.500	0.360	6.990		55.400	74.900		49.700	0.525	6.617	60.000	6.092	53.383	59.475	0.540	1.100	0.100	0.360	12.500	0.360	6.990
324	773	II/524/1	PL01G040_016	PL200039_021	2		0.050	0.110	0.240	0.090	0.360	0.060		0.100	0.210	0.170	0.220	0.133	0.170	0.175	0.037	0.005	0.042		0.050	0.110	0.240	0.090	0.360	0.060
325	775	II/528/1	PL01G030_006	PL200028_007	2	0.060	1.780	2.140	0.200					0.190				1.045	b.d.	0.190	b.d.	b.d.	-0.855	0.060	1.780	2.140	0.200			
326	776	II/213/1	PL01G011_010	PL200011_001	2	0.210	0.010	0.560	0.200	0.550	0.390		0.090	0.270		0.150		0.245	0.343	0.210	0.098	-0.133	-0.035	0.210	0.010	0.560	0.200	0.550	0.390	
327	777	II/225/2	PL01G013_014	PL200013_025	2	0.140	0.120	0.220	0.580	0.560	0.990	1.970	0.450	1.120	0.030			0.265	0.993	0.575	0.728	-0.418	0.310	0.140	0.120	0.220	0.580	0.560	0.990	1.970
328	778		PL01G015_005	PL200015_004	2	0.040	0.060	0.120	0.080		0.140	0.200	0.195	0.030	0.230	0.325	0.430	0.075	0.178	0.254	0.103	0.075	0.179	0.040	0.060	0.120	0.080		0.140	0.200
329	781	II/223/1	PL01G013_011	PL200013_023	2	0.030	0.310	0.110	0.020	0.010	0.100	0.030		0.190	0.140	0.230		0.118	0.047	0.187	-0.071	0.140	0.069	0.030	0.310	0.110	0.020	0.010	0.100	0.030
330	782	II/796/1	PL02G036_016	PL600035_002	2	0.031			0.030	0.140	0.070	0.330	0.030	0.005	0.160	0.105	0.380	0.031	0.143	0.163	0.112	0.020	0.132	0.031			0.030	0.140	0.070	0.330
331	784	II/1028/1	PL02G008_004	PL60008_004	2	0.050	0.030	0.020	0.050	0.030	0.080	0.100		0.010	0.140	0.100		0.038	0.070	0.083	0.033	0.013	0.046	0.050	0.030	0.020	0.050	0.030	0.080	0.100
332	785	II/1022/1	PL02G007_001	PL60007_008	2	0.060	0.020	0.020	0.040	0.050	0.110	0.110		0.060		0.150		0.035	0.090	0.105	0.055	0.015	0.070	0.060	0.020	0.020	0.040	0.050	0.110	0.110
333	786	II/1035/1	PL02G007_002	PL60007_003	2	0.070	0.005	0.040	0.050	0.005	0.240	0.130	0.360	0.080	0.400	0.460		0.041	0.184	0.313	0.143	0.130	0.272	0.070	0.010	0.040	0.050	0.010	0.240	0.130
334																														

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach				
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015	
294	674	II/203/1	PL01G040_011	PL200039_005		0.080	0.020	0.450		0.100	0.230	0.450	0.130	0.220	0.350	4	14-09-2004	21-06-2007	3	05-08-2008	13-08-2010	3	25-10-2012	29-06-2014	1	1	1	0	
295	675	II/256/1	PL01G040_013	PL200039_009		0.340	4.140	2.480		13.300	0.360	4.140	-12.940	3.780	-9.160	4	14-09-2004	21-06-2007	3	05-06-2008	06-05-2010	3	25-09-2012	10-07-2014	1	1	1	0	
296	683	II/354/1	PL01G040_014	PL200039_019		0.220	0.560	0.180		2.600	0.450	0.560	-2.150	0.110	-2.040	4	24-09-2004	12-06-2007	3	15-07-2008	18-05-2010	3	18-09-2012	13-08-2014	1	1	1	0	
297	690	II/527/1	PL02G043_010	PL600043_014		0.720	0.110	0.250	0.310	0.570	0.290	0.720	0.570	0.430	-0.150	0.280	2	23-09-2004	10-10-2005	4	07-05-2008	10-05-2011	6	29-08-2012	31-08-2015	1	2	2	1
298	691	II/185/1	PL01G045_002	PL200045_003		2.670	3.200	2.780	2.030	1.720	2.930	2.820	3.200	-0.110	0.380	0.270	5	23-09-2004	20-09-2007	5	26-05-2008	06-10-2011	4	19-09-2012	15-07-2015	1	1	1	1
299	692	II/533/1	PL01G031_004	PL200029_005		0.010	0.060	0.300	0.280	0.200	0.090	0.270	0.300	0.180	0.030	0.210	3	23-09-2004	25-10-2007	4	14-08-2008	11-10-2011	5	28-08-2012	21-07-2015	1	2	1	1
300	693	II/525/1	PL01G038_002	PL200037_002		0.610	0.060	3.210	0.340	0.200	2.860	0.610	3.210	-2.250	2.600	0.350	4	23-09-2004	20-06-2007	5	17-07-2008	12-09-2011	6	17-09-2012	14-07-2015	1	2	2	1
301	694		PL01G031_005	PL200037_001		0.050					7.780	0.470	0.050	-7.310	-0.420	-7.730	4	23-09-2004	05-06-2007	1	19-05-2010	19-05-2010	1	17-09-2012	17-09-2012	1	0	0	0
302	696	II/1652/1	PL01G154_018	PL2000167_003		7.850	9.180		12.600	11.200	b.d.	7.850	12.600	b.d.	4.750	b.d.	0			1	19-10-2011	19-10-2011	3	12-07-2012	16-09-2015	1	0	1	1
303	712	II/220/1	PL01G016_003	PL200016_001		0.070	0.150	1.110	0.150	0.620	0.290	0.630	1.110	0.340	0.480	0.820	5	14-09-2004	12-10-2007	6	27-05-2008	30-08-2011	6	03-10-2012	05-10-2015	1	2	2	1
304	714	II/196/1	PL01G031_002	PL200013_001		0.080					0.360	0.310	0.080	-0.050	-0.230	-0.280	4	28-09-2004	20-06-2007	1	15-06-2010	15-06-2010	1	12-09-2012	12-09-2012	1	0	0	0
305	715	II/217/1	PL01G040_012	PL200039_003		0.050	0.160			0.010	0.380	b.d.	0.160	b.d.	b.d.	-0.220	4	17-09-2004	21-06-2007	0			3	08-10-2012	24-06-2015	1	1	0	1
306	716	I/211/1	PL01G081_001	PL200065_023		0.040	0.060	0.100	0.210	0.150	0.970	0.400	0.210	-0.570	-0.190	-0.760	4	25-10-2004	26-04-2007	4	28-04-2008	18-08-2011	4	29-08-2012	31-05-2015	1	1	1	1
307	717	I/211/3	PL01G081_003	PL200065_021		0.060	0.060	0.060	0.220	0.160	0.240	0.300	0.220	0.060	-0.080	-0.020	4	25-10-2004	26-04-2007	4	28-04-2008	18-08-2011	4	28-08-2012	31-05-2015	1	1	1	1
308	720	I/40/4	PL01G081_008	PL200065_008		0.030	0.120	1.160	1.120	1.580	0.120	0.400	1.580	0.280	1.180	1.460	4	02-10-2004	23-06-2007	4	23-08-2008	22-10-2011	4	28-10-2012	04-10-2015	1	1	1	1
309	721	I/40/3	PL01G081_007	PL200065_009		0.030	0.060	0.280	0.170	0.420	0.430	0.140	0.420	-0.290	0.280	-0.010	5	02-10-2004	23-06-2007	4	23-08-2008	22-10-2011	4	28-10-2012	04-10-2015	1	1	1	1
310	732		PL01G055_004	PL200052_001		2.580					40.400	b.d.	2.580	b.d.	b.d.	-37.820	4	24-08-2004	22-05-2007	0			1	29-10-2012	29-10-2012	1	0	0	0
311	736		PL01G055_005	PL200052_010		4.140					21.500	b.d.	4.140	b.d.	b.d.	-17.360	4	25-08-2004	21-05-2007	0			1	29-10-2012	29-10-2012	1	0	0	0
312	738	II/1862/1	PL01G055_006	PL200052_008		19.000			10.400		20.700	35.600	19.000	14.900	-16.600	-1.700	4	25-08-2004	21-05-2007	1	01-06-2010	01-06-2010	2	29-10-2012	29-07-2015	1	0	0	1
313	741	II/239/1	PL07G056_001	PL800053_002		0.010	0.030	0.180	0.540	0.370	0.200	0.180	0.540	-0.020	0.360	0.340	4	01-10-2004	05-05-2007	4	04-08-2008	20-10-2011	4	11-07-2012	23-07-2015	1	1	1	1
314	743		PL01G055_007	PL200052_005		5.340					5.570	b.d.	5.340	b.d.	b.d.	-0.230	4	25-08-2004	24-05-2007	0			1	08-10-2012	08-10-2012	1	0	0	0
315	745	II/322/1	PL01G034_008	PL200032_006		0.030	0.140	0.270	0.400	0.330	0.240	0.210	0.400	-0.030	0.190	0.160	4	31-08-2004	29-05-2007	4	03-06-2008	25-10-2011	4	22-10-2012	10-06-2015	1	1	1	1
316	748	II/237/1	PL01G034_007	PL200032_003		38.200					43.800	b.d.	38.200	b.d.	b.d.	-5.600	4	30-08-2004	18-05-2007	0			1	25-06-2012	25-06-2012	1	0	0	0
317	749	II/130/1	PL01G034_001	PL200032_001		0.010	0.030	0.200	0.660	0.430	0.250	0.270	0.660	0.020	0.390	0.410	4	01-10-2004	05-05-2007	4	04-08-2008	19-10-2011	4	12-07-2012	25-07-2015	1	1	1	1
318	757		PL01G127_012	PL2000154_001		25.600					14.600	b.d.	25.600	b.d.	b.d.	11.000	4	29-09-2004	23-05-2007	0			1	16-10-2012	16-10-2012	1	0	0	0
319	758		PL01G127_013	PL2000153_004		0.100					0.370	b.d.	0.100	b.d.	b.d.	-0.270	4	09-09-2004	23-05-2007	0			1	17-10-2012	17-10-2012	1	0	0	0
320	763	II/228/1	PL01G011_012	PL200011_008		0.030	0.330				0.210	0.100	0.330	-0.110	0.230	0.120	4	21-09-2004	28-05-2007	3	22-07-2008	10-05-2010	2	11-09-2012	23-08-2013	1	1	0	0
321	764		PL01G013_020	PL200013_022		0.230					0.160	0.060	0.230	-0.100	0.170	0.070	4	29-09-2004	27-06-2007	1	08-06-2010	08-06-2010	1	25-06-2012	25-06-2012	1	0	0	0
322	769	II/219/1	PL01G016_002	PL200016_006		0.160	0.040	0.730	0.650	0.650	7.340	1.710	0.730	-5.630	-0.980	-6.610	5	16-09-2004	12-10-2007	6	05-06-2008	30-08-2011	6	25-09-2012	05-10-2015	1	2	2	1
323	771	II/250/1	PL01G033_007	PL700020_005		55.400	74.900		49.700		1.100	12.500	74.900	11.400	62.400	73.800	4	15-09-2004	22-06-2007	3	09-07-2008	16-06-2010	3	08-10-2012	09-07-2015	1	1	0	1
324	773	II/524/1	PL01G040_016	PL200039_021		0.100	0.210	0.260	0.220		0.240	0.360	0.260	0.120	-0.100	0.020	3	23-04-2005	01-05-2007	3	16-05-2008	07-09-2010	5	28-08-2012	24-08-2015	1	1	2	1
325	775	II/528/1	PL01G030_006	PL200028_007		0.190					2.140	b.d.	0.190	b.d.	b.d.	-1.950	4	22-09-2004	31-05-2007	0			1	11-10-2012	11-10-2012	1	0	0	0
326	776	II/213/1	PL01G011_010	PL200011_001		0.090	0.270		0.150		0.560	0.550	0.270	-0.010	-0.280	-0.290	4	29-09-2004	24-05-2007	3	25-07-2008	04-10-2011	2	11-09-2012	18-07-2014	1	0	1	0
327	777	II/225/2	PL01G013_014	PL200013_025		0.450	1.120		0.030		0.580	1.970	1.120	1.390	-0.850	0.540	4	29-09-2004	25-05-2007	4	13-06-2008	04-10-2011	2	25-06-2012	20-08-2014	1	0	1	0
328	778		PL01G015_005	PL200015_004		0.240	0.030	0.260	0.340	0.430	0.120	0.240	0.430	0.120	0.190	0.310	4	28-09-2004	26-06-2007	4	27-09-2009	07-09-2011	6	15-10-2012	31-08-2015	1	2	2	1
329	781	II/223/1	PL01G013_011	PL200013_023		0.190	0.140	0.230			0.310	0.100	0.230	-0.210	0.130	-0.080	4	29-09-2004	24-05-2007	3	13-06-2008	09-06-2010	3	24-07-2012	20-08-2014	1	1	1	0
330	782	II/796/1	PL02G036_016	PL600035_002		0.030	0.010	0.260	0.120	0.380	0.031	0.330	0.380	0.299	0.050	0.349	2	27-07-2004	24-10-2007	4	08-05-2008	26-03-2011	6	14-08-2012	01-09-2015	1	2	2	1
331	784	II/1028/1	PL02G008_004	PL60008_004		0.010	0.140	0.100			0.050	0.100	0.140	0.050	0.040	0.090	4	11-09-2004	14-06-2007	3	20-07-2008	15-06-2010	3	14-08-2012	13-09-2014	1	1	1	0
332	785	II/1022/1	PL02G007_001	PL60007_008		0.060		0.150			0.060	0.110	0.150	0.050	0.040	0.090	4	10-09-2004	08-06-2007	3	19-07-2008	15-06-2010	2	05-09-2012	13-09-2014	1	0	1	0
333	786	II/1035/1	PL02G007_002	PL60007_003		0.360	0.080	0.400	0.460		0.070	0.360	0.460	0.290	0.100	0.390	4	10-09-2004	08-06-2007	4	18-06-2008	04-10-2011	3	06-09-2012	28-05-2014	1	1	1	0
334	787	II/1037/1																											

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO3			Maksymalne stężenie azotanów [mgNO ₃ /l]									
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010		
353	845	I/537/1	PL01G021_001	PL700021_012	2	0.720	0.300	0.860	0.775	1.445	2.020	1.740	0.840		1.270	0.550	0.830	0.664	1.511	0.883	0.848	-0.628	0.220	0.720	0.300	0.860	0.830	1.700	2.020	1.740		
354	846	I/537/2	PL01G021_002	PL700021_010	2	1.030	0.080	0.740	0.075	0.175	0.180	0.350	0.080	0.100	0.200	0.060	0.240	0.481	0.196	0.150	-0.285	-0.046	-0.331	1.030	0.080	0.740	0.120	0.200	0.180	0.350		
355	847	I/537/3	PL01G021_003	PL700021_011	2	0.080	0.600	0.090	0.350	0.480	0.030	0.350	0.180	0.020	0.218	0.060	0.250	0.280	0.260	0.137	-0.020	-0.123	-0.143	0.080	0.600	0.090	0.590	0.560	0.030	0.350		
356	848	I/537/4	PL01G021_004	PL700021_009	0	127.000	96.900	93.400	76.300	60.800	62.100	88.300	84.700	81.400	64.650	82.100	65.300	98.400	73.975	73.363	-24.425	-0.612	-25.038	127.000	96.900	93.400	78.100	65.100	62.100	88.300		
357	849	I/250/4	PL08G020_004	PL700020_010	2		0.690	0.330	0.390	0.290	0.430	0.210	0.430	0.320	0.130	1.400		0.470	0.340	0.617	-0.130	0.277	0.147		0.690	0.330	0.390	0.290	0.430	0.210		
358	850	I/388/2	PL01G040_002	PL200039_013	2					0.010	0.110	0.180	0.070	0.050	0.230	0.160	0.330	b.d.	0.093	0.193	b.d.	0.100	b.d.					0.010	0.110	0.180		
359	851	I/388/3	PL01G040_003	PL200039_012	2	0.030	0.020	0.005	0.020	0.010	0.150	0.400	1.410			0.790	0.019	0.493	0.790	0.474	0.298	0.771	0.030	0.020	0.010	0.020	0.010	0.150	0.400			
360	852	I/388/1	PL01G040_001	PL200039_014	2	0.030	0.060	0.005	0.040	0.020	0.130	2.880	0.150	0.560	12.500	0.200	0.400	0.034	0.795	3.415	0.761	2.620	3.381	0.030	0.060	0.010	0.040	0.020	0.130	2.880		
361	853	I/388/4	PL01G040_004	PL200039_015	0	0.020	0.110	0.490	0.020	140.000	117.000	81.900	50.900	45.100	41.200	33.800	46.000	0.160	97.450	41.525	97.290	-55.925	41.365	0.020	0.110	0.490	0.020	140.000	117.000	81.900		
362	856		PL08G022_002	PL700021_001	2	0.470	0.280	0.310	0.020			0.340					0.270	0.340	0.280	0.070	-0.060	0.010	0.470	0.280	0.310	0.020			0.340			
363	857		PL08G022_003	PL700021_002	2	52.500	5.240	7.060	12.400			5.800					7.350				-13.500	1.550	-11.950	52.500	5.240	7.060	12.400			5.800		
364	859	II/1032/1	PL02G024_005	PL600023_010	2	0.040		0.080	0.180		0.070	0.350					0.040	0.290	0.190	0.620	0.100	0.210	0.285	0.110	0.075	0.185	0.040		0.070	0.350		
365	860	II/922/1	PL02G095_020	PL600099_009	0	14.300	14.500	14.200	14.000								13.800	14.250	b.d.	13.800	b.d.	b.d.	-0.450	14.300	14.500	14.200	14.000					
366	861		PL02G095_015	PL600099_012	2	67.600	59.000	36.800	45.100								26.300	52.125	b.d.	26.300	b.d.	b.d.	-25.825	67.600	59.000	36.800	45.100					
367	864		PL02G118_002	PL600099_011	0	32.900	32.600	32.100	31.300				28.100				12.200				32.225	28.100	12.200	-4.125	-15.900	-20.025	32.900	32.600	32.100	31.300		28.100
368	873		PL01G141_001	PL2000145_010	2	13.000	12.900	12.100	12.000	12.000	11.000	10.600	10.700	10.600				12.500	11.075	10.600	-1.425	-0.475	-1.900	13.000	12.900	12.100	13.500	12.000	11.000	10.600		
369	874		PL01G141_002	PL2000145_007	0	27.500	24.300	23.300	25.000	23.500	21.500	25.900	29.100	29.400				25.025	25.000	29.400	-0.025	4.400	4.375	27.500	24.300	23.300	25.000	23.500	21.500	25.900		
370	875	I/476/1	PL01G119_001	PL200084_025	2	9.190	0.230	0.200	9.449	9.800	11.300	10.200	12.600	14.300	11.100	14.600	6.200	4.767	10.975	11.550	6.208	0.575	6.783	9.190	0.230	0.200	9.449	9.800	11.300	10.200		
371	876	I/476/2	PL01G119_002	PL200084_024	3	40.100	44.500	40.700	42.700	44.100	45.700	47.300	47.500	49.600	47.400	44.800	48.300	42.000	46.150	47.525	4.150	1.375	5.525	40.100	44.500	40.700	42.700	44.100	45.700	47.300		
372	877	I/477/1	PL02G116_001	PL6000110_009	2	0.050	0.230	0.160	0.135	0.110	0.010	0.010	0.160	0.070	0.140	0.400	0.380	0.144	0.073	0.248	-0.071	0.175	0.104	0.050	0.230	0.160	0.240	0.180	0.010	0.010		
373	878	I/477/2	PL02G116_002	PL6000110_011	2	0.030	0.300	0.240	0.025	0.090	0.020	0.005	0.225	0.070	0.140	0.420	0.490	0.149	0.085	0.280	-0.064	0.195	0.131	0.030	0.300	0.240	0.030	0.160	0.020	0.010		
374	879	I/477/3	PL02G116_003	PL6000110_012	2	0.040	0.160	0.170	0.115	0.075	0.030	0.010	0.160	0.080	0.140	0.310	0.350	0.121	0.069	0.220	-0.053	0.151	0.099	0.040	0.160	0.170	0.210	0.130	0.030	0.010		
375	880	I/211/5	PL01G081_005	PL200065_019	0	0.140	0.190	0.070	0.030	0.090	0.150	0.010	0.010	0.350	0.510	0.410	0.090	0.108	0.065	0.340	-0.043	0.275	0.233	0.140	0.190	0.070	0.030	0.090	0.150	0.010		
376	881	I/211/4	PL01G081_004	PL200065_020	0	0.090	0.060	0.080	0.030	0.120	0.200	0.010	0.020	0.270	0.290	0.390	0.170	0.065	0.088	0.280	0.023	0.193	0.215	0.090	0.060	0.080	0.030	0.120	0.200	0.010		
377	882	I/287/1	PL01G011_004	PL200011_006	2	0.030	0.230	0.040	0.060	0.024	0.020	0.040	0.020	0.010	0.020	0.050	0.090	0.090	0.026	0.043	-0.064	0.017	-0.048	0.030	0.230	0.040	0.060	0.060	0.024	0.020	0.040	
378	883	I/287/2	PL01G011_021	PL200011_005	2	0.030	0.040	0.060	0.080	0.025	0.050	0.070	0.020	0.010	0.020	0.080	0.080	0.053	0.041	0.048	-0.011	0.006	-0.005	0.030	0.040	0.060	0.080	0.025	0.050	0.070		
379	884	I/287/3	PL01G011_005	PL200011_003	2	0.180	0.050	0.050	0.130	0.033	0.130	0.070	0.010	0.010	0.020	0.170	0.090	0.103	0.061	0.073	-0.042	0.012	-0.030	0.180	0.050	0.050	0.130	0.033	0.130	0.070		
380	885	I/287/4	PL01G011_022	PL200011_007	2	0.030	0.090	0.080	0.170	0.051	0.010	0.070	0.010	0.010	0.030	0.210	0.140	0.093	0.035	0.098	-0.057	0.062	0.005	0.030	0.090	0.080	0.170	0.051	0.010	0.070		
381	887	II/352/2	PL01G013_026	PL200013_004	2	0.050	0.010	0.230	52.000						0.190			13.073	b.d.	0.190	b.d.	b.d.	-12.883	0.050	0.010	0.230	52.000					
382	888	II/352/3	PL01G013_015	PL200013_003	2	0.770	0.940	1.080	1.450	0.300	1.470		0.440	1.500	1.370		0.900	1.060	0.737	1.257	-0.323	0.520	0.197	0.770	0.940	1.080	1.450	0.300	1.470			
383	889	II/352/4	PL01G013_016	PL200013_002	2	50.000	0.020	30.600	0.050			27.500	0.850		65.900	67.300		33.200	20.168	14.175	55.467	-5.993	41.292	35.299	50.000	0.020	30.600	0.050		27.500	0.850	
384	890	II/481/1	PL01G051_004	PL200051_009	2	0.190				0.080	0.130	0.020	0.030	0.050	0.220		0.120	0.190	0.065	0.130	-0.125	0.065	-0.060	0.190			0.080	0.130	0.020			
385	891	II/754/1	PL01G152_005	PL2000158_005	0	3.240	3.920	2.340	3.390	1.220	2.180	1.630	2.460	3.220		4.790		3.223	1.873	4.005	-1.350	2.133	0.783	3.240	3.920	2.340	3.390	1.220	2.180	1.630		
386	895		PL01G119_007	PL200084_016	0	26.900	27.500	27.100	27.900								28.000			27.350	b.d.	28.000	b.d.	0.650	26.900	27.500	27.100	27.900				
387	901		PL02G116_023	PL6000110_016	3	59.000	57.400		57.600	57.750	74.000	38.600	70.050	60.800			48.400	61.800	58.000	60.100	57.000	2.100	-3.100	-1.000	59.000	57.400		57.600	62.500	74.000	38.600	
388	902		PL02G130_001	PL6000128_001	2	36.100	35.000	35.200	32.850	32.350	40.500			35.100		31.400		29.300	34.788	35.983	30.350	1.196	-5.633	-4.438	36.100	35.000	35.200	33.400	32.400	40.500		
389	903		PL02G116_020	PL6000110_002	2	0.210	0.370	0.090	0.105	0.190			0.370	0.010				0.194	0.280	0.010	0.086	-0.270	-0.184	0.210	0.370	0.090	0.120	0.240				
390	907	II/25/1	PL01G048_007	PL200049_021	2		0.270		0.640	0.310	0.380	0.130			1.000	0.450		0.790	0.455	0.273	0.747	-0.182	0.473	0.292		0.270		0.640	0.310	0.380	0.130	
391	910		PL01G049_001	PL200049_009	2	0.060	0.620	0.020	0.024	0.190	0.050	0.150	0.115	0.220	0.155	0.345	0.080	0.181	0.126	0.200	-0.055	0.074	0.019	0.060								

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
353	845	I/537/1	PL01G021_001	PL700021_012	0.840		1.270	0.550	0.830	0.860	2.020	1.270	1.160	-0.750	0.410	5	12-08-2004	28-09-2007	5	15-04-2008	26-03-2011	3	20-09-2013	16-06-2015	0	1	1	1
354	846	I/537/2	PL01G021_002	PL700021_010	0.080	0.100	0.200	0.060	0.240	1.030	0.350	0.240	-0.680	-0.110	-0.790	5	12-08-2004	27-09-2007	5	16-04-2008	26-03-2011	4	18-07-2012	16-06-2015	1	1	1	1
355	847	I/537/3	PL01G021_003	PL700021_011	0.180	0.020	0.330	0.060	0.250	0.600	0.560	0.330	-0.040	-0.230	-0.270	5	12-08-2004	27-09-2007	5	16-04-2008	27-03-2011	6	18-07-2012	16-06-2015	1	3	1	1
356	848	I/537/4	PL01G021_004	PL700021_009	84.700	81.400	65.100	82.100	65.300	127.000	88.300	82.100	-38.700	-6.200	-44.900	5	11-08-2004	27-09-2007	5	15-04-2008	27-03-2011	5	18-07-2012	16-06-2015	1	2	1	1
357	849	I/250/4	PL08G020_004	PL700020_010	0.430	0.320	0.130	1.400		0.690	0.430	1.400	-0.260	0.970	0.710	3	30-08-2005	20-04-2007	4	27-06-2008	11-08-2011	3	22-06-2012	19-08-2014	1	1	1	0
358	850	I/388/2	PL01G040_002	PL200039_013	0.070	0.050	0.230	0.160	0.330	b.d.	0.180	0.330	b.d.	0.150	b.d.	0			4	28-06-2008	12-08-2011	4	19-10-2012	13-10-2015	1	1	1	1
359	851	I/388/3	PL01G040_003	PL200039_012	1.410				0.790	0.030	1.410	0.790	1.380	-0.620	0.760	4	14-10-2004	23-05-2007	4	28-06-2008	12-08-2011	1	13-10-2015	13-10-2015	0	0	0	1
360	852	I/388/1	PL01G040_001	PL200039_014	0.150	0.560	12.500	0.200	0.400	0.060	2.880	12.500	2.820	9.620	12.440	4	14-10-2004	23-05-2007	4	28-06-2008	12-08-2011	4	19-10-2012	13-10-2015	1	1	1	1
361	853	I/388/4	PL01G040_004	PL200039_015	50.900	45.100	41.200	33.800	46.000	0.490	140.000	46.000	139.510	-94.000	45.510	4	14-10-2004	23-05-2007	4	28-06-2008	12-08-2011	4	19-10-2012	13-10-2015	1	1	1	1
362	856		PL08G022_002	PL700021_001		0.280				0.470	0.340	0.280	-0.130	-0.060	-0.190	4	27-08-2004	17-05-2007	1	27-05-2010	27-05-2010	1	20-09-2012	20-09-2012	1	0	0	0
363	857		PL08G022_003	PL700021_002		7.350				52.500	5.800	7.350	-46.700	1.550	-45.150	4	26-08-2004	29-05-2007	1	11-05-2010	11-05-2010	1	22-10-2012	22-10-2012	1	0	0	0
364	859	II/1032/1	PL02G024_005	PL600023_010		0.040	0.290	0.190	0.620	0.180	0.350	0.620	0.170	0.270	0.440	3	03-08-2004	17-05-2007	2	24-08-2009	16-09-2010	4	23-08-2012	07-10-2015	1	1	1	1
365	860	II/922/1	PL02G095_020	PL600099_009					13.800	14.500	b.d.	13.800	b.d.	b.d.	-0.700	4	14-09-2004	06-06-2007	0			1	21-06-2015	21-06-2015	0	0	0	1
366	861		PL02G095_015	PL600099_012					26.300	67.600	b.d.	26.300	b.d.	b.d.	-41.300	4	14-09-2004	05-06-2007	0			1	21-06-2015	21-06-2015	0	0	0	1
367	864		PL02G118_002	PL600099_011		12.200				32.900	28.100	12.200	-4.800	-15.900	-20.700	4	14-09-2004	05-06-2007	1	22-06-2010	22-06-2010	1	14-09-2012	14-09-2012	1	0	0	0
368	873		PL01G141_001	PL2000145_010	10.800	10.600				13.500	12.000	10.600	-1.500	-1.400	-2.900	5	30-09-2004	26-09-2007	6	03-06-2008	13-09-2011	1	11-09-2012	11-09-2012	1	0	0	0
369	874		PL01G141_002	PL2000145_007	32.000	29.400				27.500	32.000	29.400	4.500	-2.600	1.900	5	30-09-2004	26-09-2007	6	03-06-2008	13-09-2011	1	11-09-2012	11-09-2012	1	0	0	0
370	875	I/476/1	PL01G119_001	PL200084_025	12.600	14.300	11.100	14.600	6.200	9.449	12.600	14.600	3.151	2.000	5.151	4	21-08-2004	14-04-2007	4	20-08-2008	14-10-2011	4	04-10-2012	01-10-2015	1	1	1	1
371	876	I/476/2	PL01G119_002	PL200084_024	47.500	49.600	47.400	44.800	48.300	44.500	47.500	49.600	3.000	2.100	5.100	4	04-10-2004	04-06-2007	4	11-06-2008	13-10-2011	4	06-10-2012	01-10-2015	1	1	1	1
372	877	I/477/1	PL02G116_001	PL6000110_009	0.170	0.070	0.140	0.400	0.380	0.240	0.180	0.400	-0.060	0.220	0.160	5	21-09-2004	18-09-2007	6	11-06-2008	26-09-2011	4	04-10-2012	16-09-2015	1	1	1	1
373	878	I/477/2	PL02G116_002	PL6000110_011	0.230	0.070	0.140	0.420	0.490	0.300	0.230	0.490	-0.070	0.260	0.190	5	21-09-2004	18-09-2007	6	11-06-2008	26-09-2011	4	04-10-2012	16-09-2015	1	1	1	1
374	879	I/477/3	PL02G116_003	PL6000110_012	0.170	0.080	0.140	0.310	0.350	0.210	0.170	0.350	-0.040	0.180	0.140	5	21-09-2004	18-09-2007	6	11-06-2008	26-09-2011	4	04-10-2012	16-09-2015	1	1	1	1
375	880	I/211/5	PL01G081_005	PL200065_019	0.010	0.350	0.510	0.410	0.090	0.190	0.150	0.510	-0.040	0.360	0.320	4	03-10-2004	25-05-2007	4	31-08-2008	21-10-2011	4	26-06-2012	07-08-2015	1	1	1	1
376	881	I/211/4	PL01G081_004	PL200065_020	0.020	0.270	0.290	0.390	0.170	0.090	0.200	0.390	0.110	0.190	0.300	4	03-10-2004	25-05-2007	4	31-08-2008	21-10-2011	4	26-06-2012	07-08-2015	1	1	1	1
377	882	I/287/1	PL01G011_004	PL200011_006	0.020	0.010	0.020	0.050	0.090	0.230	0.040	0.090	-0.190	0.050	-0.140	4	25-09-2004	28-04-2007	4	06-08-2008	24-08-2011	4	08-08-2012	19-08-2015	1	1	1	1
378	883	I/287/2	PL01G011_021	PL200011_005	0.020	0.010	0.020	0.080	0.080	0.080	0.070	0.080	-0.010	0.010	0.000	4	25-09-2004	27-04-2007	4	07-08-2008	24-08-2011	4	08-08-2012	19-08-2015	1	1	1	1
379	884	I/287/3	PL01G011_005	PL200011_003	0.010	0.010	0.020	0.170	0.090	0.180	0.130	0.170	-0.050	0.040	-0.010	4	24-09-2004	27-04-2007	4	06-08-2008	24-08-2011	4	08-08-2012	18-08-2015	1	1	1	1
380	885	I/287/4	PL01G011_022	PL200011_007	0.010	0.010	0.030	0.210	0.140	0.170	0.070	0.210	-0.100	0.140	0.040	4	24-09-2004	27-04-2007	4	07-08-2008	23-08-2011	4	07-08-2012	18-08-2015	1	1	1	1
381	887	II/352/2	PL01G013_026	PL200013_004		0.190				52.000	b.d.	0.190	b.d.	b.d.	-51.810	4	23-09-2004	02-05-2007	0			1	03-08-2012	03-08-2012	1	0	0	0
382	888	II/352/3	PL01G013_015	PL200013_003	0.440	1.500	1.370		0.900	1.450	1.470	1.500	0.020	0.030	0.050	4	22-09-2004	20-06-2007	3	14-07-2008	04-10-2011	3	17-09-2012	14-07-2015	1	1	0	1
383	889	II/352/4	PL01G013_016	PL200013_002		65.900	67.300		33.200	50.000	27.500	67.300	-22.500	39.800	17.300	4	22-09-2004	01-05-2007	2	10-08-2009	17-05-2010	3	17-09-2012	14-07-2015	1	1	0	1
384	890	II/481/1	PL01G051_004	PL200051_009	0.030	0.050	0.220		0.120	0.190	0.130	0.220	-0.060	0.090	0.030	1	13-08-2004	13-08-2004	4	11-08-2008	07-09-2011	3	19-07-2012	14-06-2015	1	1	0	1
385	891	II/754/1	PL01G152_005	PL2000158_005	2.460	3.220		4.790		3.920	2.460	4.790	-1.460	2.330	0.870	4	02-09-2004	28-05-2007	4	12-06-2008	07-10-2011	2	19-07-2012	22-09-2014	1	0	1	0
386	895		PL01G119_007	PL200084_016		28.000				27.900	b.d.	28.000	b.d.	b.d.	0.100	4	04-10-2004	04-06-2007	0			1	15-10-2012	15-10-2012	1	0	0	0
387	901		PL02G116_023	PL6000110_016	73.000	60.800		57.500	61.800	59.000	74.000	61.800	15.000	b.d.	2.800	3	21-09-2004	18-10-2007	6	04-06-2008	12-09-2011	4	19-09-2012	11-08-2015	1	0	2	1
388	902		PL02G130_001	PL6000128_001	35.400		31.900		29.300	36.100	40.500	31.900	4.400	-8.600	-4.200	5	15-09-2004	18-10-2007	5	27-05-2008	12-09-2011	3	16-05-2013	20-08-2015	0	2	0	1
389	903		PL02G116_020	PL6000110_002	0.460	0.010				0.370	0.460	0.010	0.090	-0.450	-0.360	5	15-09-2004	18-09-2007	4	26-05-2008	19-09-2011	1	21-09-2012	21-09-2012	1	0	0	0
390	907	II/25/1	PL01G048_007	PL200049_021		1.000	0.450		0.790	0.640	0.380	1.000	-0.260	0.620	0.360	2	20-04-2005	31-10-2007	3	26-04-2008	16-08-2010	3	31-07-2012	07-06-2015	1	1	0	1
391	910		PL01G049_001	PL200049_009	0.130	0.220	0.260	0.410	0.080	0.620	0.190	0.410	-0.430	0.220	-0.210	5	16-08-2004	02-10-2007	6	30-05-2008	05-09-2011	6	14-08-2012	07-08-2015	1	2	2	1
392	913	II/89/1	PL01G040_019	PL200039_017		0.640	5.450	24.800		52.700	63.000	24.800	10.300	-38.200	-27.900	3	18-08-2004	01-01-2006	3	15-07-2008								

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]							
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010
412	957		PL02G094_011	PL600099_029	1a	41.000	39.200	43.600	43.300					48.400	54.500	47.100	41.100	41.775	b.d.	47.775	b.d.	b.d.	6.000	41.000	39.200	43.600	43.300			
413	958		PL02G130_002	PL6000128_003	3	1.550	0.260	0.560	0.160	0.290	0.200	0.750	0.400	0.350	0.655		2.270	0.633	0.410	1.092	-0.223	0.682	0.459	1.550	0.260	0.560	0.160	0.290	0.200	0.750
414	960	II/177/1	PL01G047_005	PL200047_006	2	0.030	0.100		0.040	0.490	0.250	0.060	0.030	0.400	0.055		0.310	0.057	0.208	0.255	0.151	0.048	0.198	0.030	0.100		0.040	0.490	0.250	0.060
415	961	II/178/1	PL01G047_006	PL200047_005	2	0.360	1.240	9.920	5.713	8.060	5.825	0.220	0.470	0.390	0.225	0.180		4.308	3.644	0.265	-0.664	-3.379	-4.043	0.360	1.240	9.920	5.713	8.060	8.590	0.220
416	962	II/180/1	PL01G046_002	PL200046_002	2	0.030	0.120	0.200	0.204	0.270		0.240	0.040	0.500	0.180	0.350	0.280	0.139	0.183	0.328	0.045	0.144	0.189	0.030	0.120	0.200	0.204	0.270		0.240
417	963	II/1713/1	PL01G143_002	PL2000157_003	1a				0.080	0.400	0.090	0.090		0.070	0.120	0.140	0.460	0.080	0.193	0.198	0.113	0.004	0.118				0.080	0.400	0.090	0.090
418	964	II/198/1	PL01G047_008	PL200047_008	2	0.018	0.090	0.290	0.270	0.170	0.165	0.040	0.240	0.540	0.070		0.430	0.167	0.154	0.347	-0.013	0.193	0.180	0.018	0.090	0.290	0.270	0.170	0.200	0.040
419	965	II/40/2	PL01G081_006	PL200065_007	2	0.330	0.185	0.050	0.090	0.080	0.150		0.060	0.080	0.220	0.100	0.410	0.164	0.097	0.203	-0.067	0.106	0.039	0.330	0.350	0.050	0.090	0.080	0.150	
420	967	II/276/1	PL01G080_009	PL200063_004	2	0.050	0.010	0.240	0.401			0.140		0.130	0.290	0.480		0.175	0.140	0.300	-0.035	0.160	0.125	0.050	0.010	0.240	0.401			0.140
421	969	II/281/1	PL02G096_003	PL600083_002	3	0.240	0.190	0.100	0.105	0.130	0.170	0.240	0.190	0.130	0.130	0.430	0.220	0.159	0.183	0.228	0.024	0.045	0.069	0.240	0.320	0.100	0.130	0.130	0.170	0.240
422	970	II/304/1	PL01G081_010	PL200063_001	1b	0.090	0.010	0.020	0.150	0.070	0.060	0.050		0.470	0.070	0.160		0.068	0.060	0.233	-0.008	0.173	0.166	0.090	0.010	0.020	0.150	0.070	0.060	0.050
423	974		PL01G051_013	PL200050_004	0	35.100	35.100	33.000	33.800			30.800		27.400				34.250	30.800	27.400	-3.450	-3.400	-6.850	35.100	35.100	33.000	33.800			30.800
424	978	II/1346/1	PL02G095_004	PL600099_026	3		78.600		0.090		69.700	66.700		64.300	61.600		61.300	39.345	68.200	62.400	28.855	-5.800	23.055		78.600		0.090		69.700	66.700
425	992	II/535/1	PL01G040_017	PL200039_011	2		0.060			0.270	0.590	0.060		0.140			0.060	0.307	0.140	0.247	-0.167	0.080		0.060			0.270	0.590	0.060	
426	1010	II/270/1	PL02G009_008	PL60009_013	2	3.090			0.050	0.020		0.180		0.080	0.310	0.210	0.330	1.570	0.100	0.233	-1.470	0.133	-1.338	3.090			0.050	0.020		0.180
427	1011	II/339/1	PL01G103_005	PL2000102_001	2			36.700	34.600	31.100	28.600	0.910		45.500		36.200		35.650	20.203	40.850	-15.447	20.647	5.200			36.700	34.600	31.100	28.600	0.910
428	1020	II/77/1	PL01G054_005	PL200055_024	2	0.020		0.050	0.030	0.097	0.140	0.005		0.030	0.200	0.320	0.060	0.033	0.081	0.153	0.047	0.072	0.119	0.020		0.050	0.030	0.097	0.140	0.005
429	1021	II/79/1	PL01G048_008	PL200048_003	1a	0.290	0.030	0.020	0.020	0.040	0.580	0.180		0.130	0.270	0.320	0.370	0.090	0.267	0.273	0.177	0.006	0.183	0.290	0.030	0.020	0.020	0.040	0.580	0.180
430	1023	II/320/1	PL01G080_012	PL200063_014	2	0.686		10.900	5.170	0.090	4.640	0.070		0.150	0.450	0.220	0.430	5.585	1.600	0.313	-3.985	-1.288	-5.273	0.686		10.900	5.170	0.090	4.640	0.070
431	1028	II/816/1	PL01G158_007	PL2000168_005	0			3.550	2.680	2.920	4.000	3.610		4.030	4.140		2.970	3.115	3.510	3.713	0.395	0.203	0.598			3.550	2.680	2.920	4.000	3.610
432	1032	II/183/1	PL01G030_002	PL200028_005	1a	0.810		0.800		0.130		0.090		0.070	0.810	1.370		0.805	0.110	0.750	-0.695	0.640	-0.055	0.810		0.800		0.130		0.090
433	1036	II/414/1	PL02G010_005	PL600010_003	2		6.150		0.040	0.040	0.230	0.850		6.830		0.110		3.095	0.373	3.470	-2.722	3.097	0.375		6.150		0.040	0.040	0.230	0.850
434	1037	II/1033/1	PL02G009_002	PL60009_005	2	1.640	0.010	0.005	0.080	0.010		0.030		0.010	0.140	0.120	0.230	0.434	0.020	0.125	-0.414	0.105	-0.309	1.640	0.010	0.010	0.080	0.010		0.030
435	1055	I/911/5	PL02G116_009	PL6000127_013	0	0.750	0.005	0.030	0.148	0.093	0.005	0.220	0.005	0.090	0.040	0.150	0.820	0.233	0.081	0.275	-0.152	0.194	0.042	0.750	0.010	0.030	0.290	0.180	0.010	0.220
436	1056	I/925/4	PL02G129_004	PL6000143_007	0	0.280	44.700	0.140	0.160	0.010	0.080	0.190	0.005	0.040	0.130	0.210	0.005	11.320	0.071	0.096	-11.249	0.025	-11.224	0.280	44.700	0.140	0.160	0.010	0.080	0.190
437	1059	II/490/1	PL01G126_001	PL2000135_008	0		4.220	0.080		0.160	1.380	9.690	28.000	0.090	15.150	9.485	0.610	2.150	9.808	6.334	7.658	-3.474	4.184		4.220	0.080		0.160	1.380	9.690
438	1062	I/462/4	PL01G048_004	PL200048_005	2	0.180	0.040	0.160	0.300	0.030	0.460	0.730	0.190	0.310	0.220	0.390	0.440	0.170	0.353	0.340	0.183	-0.013	0.170	0.180	0.040	0.160	0.300	0.030	0.460	0.730
439	1065		PL02G069_007	PL600077_013	1a	1.820	1.110	1.110	1.380			1.780	2.165	2.440		1.525	1.520	1.355	1.973	1.828	0.618	-0.144	0.473	1.820	1.110	1.110	1.380			1.780
440	1067	I/704/3	PL01G082_003	PL200084_002	0	1.210	1.790	2.840	0.550	1.020	2.430	1.420	1.740	2.550	3.120	2.320	1.510	1.598	1.653	2.375	0.055	0.723	0.778	1.210	1.790	2.840	0.550	1.020	2.430	1.420
441	1077	II/1504/1	PL01G083_005	PL200066_003	1a					8.625	11.500	7.200		2.800	6.500	10.200	9.820	b.d.	9.108	7.330	b.d.	-1.778	b.d.					8.625	11.500	7.200
442	1078	II/562/1	PL01G083_006	PL200066_001	2	0.580	0.010	0.460	0.510	0.005	0.020	0.060		0.050	0.090	0.390	0.120	0.390	0.028	0.163	-0.362	0.134	-0.228	0.580	0.010	0.460	0.510	0.010	0.020	0.060
443	1081	I/211/2	PL01G081_002	PL200065_022	2	0.050	0.050	0.030	0.170	0.140	0.150	0.350	0.070	0.070	0.080	0.200	0.160	0.075	0.178	0.128	0.103	-0.050	0.053	0.050	0.050	0.030	0.170	0.140	0.150	0.350
444	1094	II/930/1	PL02G006_003	PL60006_003	2		0.010	0.010	0.020	0.050	0.090	0.050		0.020	0.270	0.070	0.330	0.013	0.063	0.173	0.050	0.109	0.159		0.010	0.010	0.020	0.050	0.090	0.050
445	1098	II/1094/1	PL02G003_003	PL60003_006	2		0.150		0.070	0.160	0.210	0.030		0.080	0.430	0.120		0.110	0.133	0.210	0.023	0.077	0.100		0.150		0.070	0.160	0.210	0.030
446	1099	II/750/1	PL01G151_001	PL2000160_001	2				0.120	0.390	0.240	0.240	0.100	0.050	0.080	0.230	0.360	0.120	0.243	0.180	0.123	-0.063	0.060				0.120	0.390	0.240	0.330
447	1100	II/1378/1	PL01G098_009	PL200084_005	2		31.000		32.200	35.700	34.000	26.100		32.200	28.200		19.100	31.600	31.933	26.500	0.333	-5.433	-5.100		31.000		32.200	35.700	34.000	26.100
448	1101		PL01G055_008	PL200052_003	2	0.640	0.010	0.460	0.140			0.040		0.150				0.313	0.040	0.150	-0.273	0.110	-0.163	0.640	0.010	0.460	0.140			0.040
449	1102		PL01G054_008	PL200055_002	1a	1.320	0.910	1.070	0.920					1.980				1.055	b.d.	1.980	b.d.	b.d.	0.925	1.320	0.910	1.070	0.920			
450	1104	II/1569/2	PL01G013_006	PL200013_007	2				0.090	0.150	0.200	0.090		0.510	0.060	0.060	0.180	0.090	0.147	0.203	0.057	0.056	0.113				0.090	0.150	0.200	0.090
451	1108		PL01G032_003	PL200030_003	2	0.050	0.410	0.280	0.070			0.350	0.120	0.150	0.560			0.203	0.2											

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
412	957		PL02G094_011	PL600099_029		48.400	63.200	47.100	41.100	43.600	b.d.	63.200	b.d.	b.d.	19.600	4	29-09-2004	11-06-2007	0			5	15-10-2012	19-08-2015	1	2	1	1
413	958		PL02G130_002	PL6000128_003	0.400	0.350	0.980		2.270	1.550	0.750	2.270	-0.800	1.520	0.720	5	29-09-2004	19-09-2007	6	27-05-2008	19-09-2011	4	20-09-2012	11-08-2015	1	2	0	1
414	960	II/177/1	PL01G047_005	PL200047_006	0.030	0.400	0.070		0.310	0.100	0.490	0.400	0.390	-0.090	0.300	3	14-07-2004	26-10-2007	4	12-05-2008	10-09-2011	4	02-08-2012	29-07-2015	1	2	0	1
415	961	II/178/1	PL01G047_006	PL200047_005	0.470	0.390	0.260	0.180		9.920	8.590	0.390	-1.330	-8.200	-9.530	4	13-09-2004	10-01-2007	5	01-05-2008	17-04-2011	4	31-07-2012	05-06-2014	1	2	1	0
416	962	II/180/1	PL01G046_002	PL200046_002	0.040	0.500	0.180	0.350	0.280	0.204	0.270	0.500	0.066	0.230	0.296	4	13-09-2004	11-04-2007	3	12-08-2008	10-09-2011	4	01-08-2012	29-07-2015	1	1	1	1
417	963	II/1713/1	PL01G143_002	PL2000157_003		0.070	0.120	0.140	0.460	0.080	0.400	0.460	0.320	0.060	0.380	1	31-10-2007	31-10-2007	3	12-06-2008	15-06-2010	4	31-10-2012	08-09-2015	1	1	1	1
418	964	II/198/1	PL01G047_008	PL200047_008	0.240	0.540	0.080		0.430	0.290	0.240	0.540	-0.050	0.300	0.250	4	13-07-2004	11-04-2007	5	24-04-2008	18-04-2011	4	01-08-2012	23-07-2015	1	2	0	1
419	965	II/40/2	PL01G081_006	PL200065_007	0.060	0.080	0.220	0.100	0.410	0.350	0.150	0.410	-0.200	0.260	0.060	5	20-10-2004	29-06-2007	3	23-08-2008	22-10-2011	4	28-10-2012	04-10-2015	1	1	1	1
420	967	II/276/1	PL01G080_009	PL200063_004		0.130	0.290	0.480		0.401	0.140	0.480	-0.261	0.340	0.079	4	17-09-2004	14-04-2007	1	14-05-2010	14-05-2010	3	28-08-2012	15-07-2014	1	1	1	0
421	969	II/281/1	PL02G096_003	PL600083_002	0.190	0.130	0.210	0.430	0.220	0.320	0.240	0.430	-0.080	0.190	0.110	6	06-10-2004	27-10-2007	4	12-03-2008	22-09-2011	5	27-10-2012	04-08-2015	1	2	1	1
422	970	II/304/1	PL01G081_010	PL200063_001		0.470	0.070	0.160		0.150	0.070	0.470	-0.080	0.400	0.320	4	31-08-2004	27-04-2007	3	16-08-2008	18-08-2010	3	04-08-2012	17-05-2014	1	1	1	0
423	974		PL01G051_013	PL200050_004		27.400				35.100	30.800	27.400	-4.300	-3.400	-7.700	4	07-10-2004	01-06-2007	1	02-06-2010	02-06-2010	1	02-10-2012	02-10-2012	1	0	0	0
424	978	II/1346/1	PL02G095_004	PL600099_026		64.300	61.600		61.300	78.600	69.700	64.300	-8.900	-5.400	-14.300	2	06-06-2005	29-10-2007	2	13-05-2009	20-05-2010	3	15-10-2012	03-09-2015	1	1	0	1
425	992	II/535/1	PL01G040_017	PL200039_011		0.140				0.060	0.590	0.140	0.530	-0.450	0.080	1	09-05-2005	09-05-2005	3	21-04-2008	06-09-2010	1	26-10-2012	26-10-2012	1	0	0	0
426	1010	II/270/1	PL02G009_008	PL60009_013		0.080	0.310	0.210	0.330	3.090	0.180	0.330	-2.910	0.150	-2.760	2	05-10-2004	31-10-2007	2	21-06-2008	14-09-2010	4	25-10-2012	02-09-2015	1	1	1	1
427	1011	II/339/1	PL01G103_005	PL2000102_001		45.500		36.200		36.700	31.100	45.500	-5.600	14.400	8.800	2	01-01-2006	24-05-2007	3	16-06-2008	27-04-2010	2	04-07-2012	09-07-2014	1	0	1	0
428	1020	II/77/1	PL01G054_005	PL200055_024		0.030	0.200	0.320	0.060	0.050	0.140	0.320	0.090	0.180	0.270	3	20-08-2004	14-06-2007	3	23-06-2008	01-07-2010	4	18-10-2012	11-08-2015	1	1	1	1
429	1021	II/79/1	PL01G048_008	PL200048_003		0.130	0.270	0.330	0.370	0.290	0.580	0.370	0.290	-0.210	0.080	4	18-08-2004	21-05-2007	3	06-06-2008	21-06-2010	5	13-06-2012	03-09-2015	1	1	2	1
430	1023	II/320/1	PL01G080_012	PL200063_014		0.150	0.450	0.250	0.430	10.900	4.640	0.450	-6.260	-4.190	-10.450	3	08-07-2004	16-04-2007	3	01-05-2008	04-06-2010	5	20-08-2012	11-07-2015	1	1	2	1
431	1028	II/816/1	PL01G158_007	PL2000168_005		4.030	4.140		2.970	3.550	4.000	4.140	0.450	0.140	0.590	2	01-01-2006	18-06-2007	3	17-07-2008	17-06-2010	3	04-07-2012	04-08-2015	1	1	0	1
432	1032	II/183/1	PL01G030_002	PL200028_005		0.070	0.810	1.370		0.810	0.130	1.370	-0.680	1.240	0.560	2	22-09-2004	01-01-2006	2	24-07-2008	31-05-2010	3	20-09-2012	11-08-2014	1	1	1	0
433	1036	II/414/1	PL02G010_005	PL600010_003		6.830		0.110		6.150	0.850	6.830	-5.300	5.980	0.680	2	18-04-2005	23-10-2007	3	17-07-2008	02-06-2010	2	10-08-2012	27-08-2014	1	0	1	0
434	1037	II/1033/1	PL02G009_002	PL60009_005		0.010	0.140	0.120	0.230	1.640	0.030	0.230	-1.610	0.200	-1.410	4	08-09-2004	31-10-2007	2	21-06-2008	05-06-2010	4	15-08-2012	03-09-2015	1	1	1	1
435	1055	I/911/5	PL02G116_009	PL6000127_013	0.010	0.090	0.040	0.150	0.820	0.750	0.220	0.820	-0.530	0.600	0.070	5	06-09-2004	20-09-2007	5	19-04-2008	16-04-2011	4	27-08-2012	21-09-2015	1	1	1	1
436	1056	I/925/4	PL02G129_004	PL6000143_007	0.010	0.040	0.130	0.210	0.010	44.700	0.190	0.210	-44.510	0.020	-44.490	4	27-08-2004	11-05-2007	4	03-07-2008	21-09-2011	4	29-08-2012	07-09-2015	1	1	1	1
437	1059	II/490/1	PL01G126_001	PL2000135_008	28.000	0.090	15.800	16.400	0.610	4.220	28.000	16.400	23.780	-11.600	12.180	2	15-09-2005	01-01-2006	4	18-03-2008	09-04-2011	6	26-09-2012	15-09-2015	1	2	2	1
438	1062	I/462/4	PL01G048_004	PL200048_005	0.190	0.310	0.220	0.390	0.440	0.300	0.730	0.440	0.430	-0.290	0.140	4	24-08-2004	21-04-2007	4	06-06-2008	12-07-2011	4	19-06-2012	03-09-2015	1	1	1	1
439	1065		PL02G069_007	PL600077_013	2.740	2.440		1.560	1.520	1.820	2.740	2.440	0.920	-0.300	0.620	4	21-09-2004	24-05-2007	3	07-07-2010	04-10-2011	4	18-07-2012	27-08-2015	1	0	2	1
440	1067	I/704/3	PL01G082_003	PL200084_002	1.740	2.550	3.120	2.320	1.510	2.840	2.430	3.120	-0.410	0.690	0.280	4	31-08-2004	20-04-2007	4	30-03-2008	25-09-2011	4	17-06-2012	05-07-2015	1	1	1	1
441	1077	II/1504/1	PL01G083_005	PL200066_003		2.800	6.500	10.200	9.820	b.d.	11.500	10.200	b.d.	-1.300	b.d.	0			3	24-06-2008	31-05-2010	4	15-10-2012	12-08-2015	1	1	1	1
442	1078	II/562/1	PL01G083_006	PL200066_001		0.050	0.090	0.390	0.120	0.580	0.060	0.390	-0.520	0.330	-0.190	4	16-09-2004	16-05-2007	3	24-06-2008	31-05-2010	4	15-10-2012	12-08-2015	1	1	1	1
443	1081	I/211/2	PL01G081_002	PL200065_022	0.070	0.070	0.080	0.200	0.160	0.170	0.350	0.200	0.180	-0.150	0.030	4	03-10-2004	26-04-2007	4	28-04-2008	18-08-2011	4	28-08-2012	31-05-2015	1	1	1	1
444	1094	II/930/1	PL02G006_003	PL60006_003		0.020	0.270	0.070	0.330	0.020	0.090	0.330	0.070	0.240	0.310	3	16-04-2005	07-06-2007	3	18-07-2008	15-06-2010	4	07-10-2012	14-09-2015	1	1	1	1
445	1098	II/1094/1	PL02G003_003	PL60003_006		0.080	0.430	0.120		0.150	0.210	0.430	0.060	0.220	0.280	2	22-09-2005	31-10-2007	3	09-05-2008	04-07-2010	3	25-09-2012	03-09-2014	1	1	1	0
446	1099	II/750/1	PL01G151_001	PL2000160_001	0.100	0.050	0.080	0.230	0.360	0.120	0.390	0.360	0.270	-0.030	0.240	1	31-10-2007	31-10-2007	5	17-06-2008	09-09-2011	4	25-09-2012	02-09-2015	1	1	1	1
447	1100	II/1378/1	PL01G098_009	PL200084_005		32.200	28.200		19.100	32.200	35.700	32.200	3.500	-3.500	0.000	2	22-11-2005	31-10-2007	3	27-05-2008	11-05-2010	3	23-08-2012	23-02-2015	1	1	0	1
448	1101		PL01G055_008	PL200052_003		0.150				0.640	0.040	0.150	-0.600	0.110	-0.490	4	25-08-2004	22-05-2007	1	01-06-2010	01-06-2010	1	29-10-2012	29-10-2012	1	0	0	0
449	1102		PL01G054_008	PL200055_002		1.980				1.320	b.d.	1.980	b.d.	b.d.	0.660	4	24-08-2004	18-05-2007	0			1	09-10-2012	09-10-2012	1	0	0	0
450	1104	II/1569/2	PL01G013_006	PL200013_007		0.510	0.060	0.060	0.180	0.090	0.200	0.510	0.110	0.310	0.420	1	31-10-2007	31-10-2007	3	28-05-2008	10-06-2010	4	02-08-2012	10-08-2015	1	1	1	1
451	1108		PL01G032_003	PL200030_003	0.160																							

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]								
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010	
471	1141	II/464/1	PL06G110_017	PL6000107_019	2					5.710	6.520		6.850	7.770	7.130	7.280	b.d.	6.115	7.258	b.d.	1.143	b.d.						5.710	6.520		
472	1143		PL02G074_007	PL600080_012	2	0.200	0.010	0.030	0.075	0.070	0.070	0.010	0.060	0.020	0.325			0.079	0.053	0.173	-0.026	0.120	0.094	0.200	0.010	0.030	0.130	0.070	0.070	0.010	
473	1148	II/727/1	PL02G068_002	PL600076_006	0	0.440	0.120	0.230	0.005	0.115	0.180	0.340	0.220	0.005			0.199	0.214	0.005	0.015	-0.209	-0.194	0.440	0.120	0.230	0.010	0.150	0.180	0.340		
474	1149		PL02G060_003	PL600069_012	0									0.060			b.d.	b.d.	0.060	b.d.	b.d.	b.d.									
475	1150	II/741/1	PL02G066_004	PL600078_017	0	0.050				0.040	0.290	0.005		0.050	0.370		0.050	0.112	0.330	0.062	0.218	0.280	0.050				0.040	0.290	0.010		
476	1151	I/474/1	PL01G103_001	PL2000103_004	2	0.090	0.130	0.040	0.140	0.020	0.120	0.080	0.150	2.440	1.280	1.430	0.200	0.100	0.093	1.338	-0.008	1.245	1.238	0.090	0.130	0.040	0.140	0.020	0.120	0.080	
477	1153	II/428/2	PL02G062_006	PL600060_002	2										0.100		b.d.	b.d.	0.100	b.d.	b.d.	b.d.									
478	1155	II/1347/1	PL02G094_004	PL600082_016	2		0.030				0.330	0.260	0.190	0.840	1.260	0.510	3.450	0.030	0.260	1.515	0.230	1.255	1.485		0.030				0.330	0.310	
479	1156	II/334/1	PL01G107_004	PL200090_014	2	35.700					34.100	32.200	27.500	27.300	12.500	29.000	33.900	33.500	35.700	30.275	27.225	-5.425	-3.050	-8.475	35.700				34.100	32.200	27.500
480	1157	II/1454/1	PL08G022_001	PL700021_003	1b				27.900	33.300	46.000	48.100	40.700	31.400	35.800	13.900	5.810	27.900	42.025	17.428	14.125	-20.298	-6.173			27.900	33.300	46.000	48.100		
481	1158	II/1101/1	PL02G004_002	PL60004_002	0		5.530		0.040	2.170		0.080	0.200	12.900	19.500		19.800	2.785	0.817	17.400	-1.968	16.583	14.615		5.530		0.040	2.170		0.080	
482	1159	II/927/1	PL01G119_004	PL200084_028	2	0.030			9.200	0.070	9.280	9.420		0.005	10.300	11.200	12.400	4.615	6.257	8.476	1.642	2.220	3.861	0.030			9.200	0.070	9.280	9.420	
483	1160	II/927/3	PL01G119_005	PL200084_026	2	12.300			11.300	12.200	12.400	12.800		0.005		14.400	14.700	11.800	12.467	9.702	0.667	-2.765	-2.098	12.300			11.300	12.200	12.400	12.800	
484	1161	II/431/1	PL02G027_005	PL600025_010	2		0.010		0.030	0.020	0.680	0.040		0.040	0.070	0.230		0.020	0.247	0.113	0.227	-0.133	0.093		0.010		0.030	0.020	0.680	0.040	
485	1162	II/1143/1	PL02G035_001	PL600040_006	0				0.070	0.010	0.180	0.080	0.120	0.005	0.900		0.720	0.070	0.098	0.542	0.028	0.444	0.472			0.070	0.010	0.180	0.080		
486	1163	II/544/2	PL01G011_017	PL200011_016	2	0.015				0.005	0.400	0.070		0.310	0.330	0.170		0.015	0.158	0.270	0.143	0.112	0.255	0.015			0.010	0.400	0.070		
487	1164	II/575/1	PL01G085_006	PL200067_026	0					0.110	0.520	0.090	0.005	0.260	0.220	0.335	0.450	b.d.	0.181	0.316	b.d.	0.135	b.d.				0.110	0.520	0.090		
488	1165	II/745/3	PL02G090_006	PL6000107_023	2		2.740			11.100	12.900	17.800	20.600	20.600	20.300	22.400	24.500	2.740	15.600	21.950	12.860	6.350	19.210		2.740		11.100	12.900	17.800		
489	1166	II/1711/1	PL01G143_001	PL2000163_001	0				4.530	14.100	20.900	4.480		8.160		6.020	3.220	4.530	13.160	5.800	8.630	-7.360	1.270			4.530	14.100	20.900	4.480		
490	1167	II/1714/1	PL01G142_003	PL2000157_001	1b				0.180	0.270	0.140	0.410	0.190	0.080	0.570	0.705	0.810	0.180	0.253	0.541	0.073	0.289	0.361			0.180	0.270	0.140	0.410		
491	1168	II/576/1	PL01G085_007	PL200067_013	0					74.200	16.300	63.500		34.500		34.900	25.400	b.d.	51.333	31.600	b.d.	-19.733	b.d.			74.200	16.300	63.500			
492	1169	II/1108/1	PL02G003_007	PL60003_015	0		0.140		2.400	0.030	0.540	0.010		0.080		0.050		1.270	0.193	0.065	-1.077	-0.128	-1.205		0.140		2.400	0.030	0.540	0.010	
493	1170	II/1712/1	PL01G142_002	PL2000156_001	2					0.020		7.725	0.080	0.030	0.630	0.063	0.640	b.d.	2.608	0.341	b.d.	-2.268	b.d.				0.020		10.200		
494	1171	II/1043/1	PL02G009_006	PL60009_006	1a		0.080		0.040	0.005	0.080	0.140		0.180				0.060	0.075	0.180	0.015	0.105	0.120		0.080		0.040	0.010	0.080	0.140	
495	1172	II/871/1	PL01G099_002	PL200074_002	2		0.150			0.050	0.050	0.010	0.050	0.570	0.060		0.030	0.150	0.040	0.220	-0.110	0.180	0.070		0.150		0.050	0.050	0.010		
496	1173	II/359/1	PL01G029_006	PL200027_006	2		0.040		0.040	0.080	0.250	0.150		0.070		0.090		0.040	0.160	0.080	0.120	-0.080	0.040		0.040		0.040	0.080	0.250	0.150	
497	1174	II/1155/1	PL02G067_013	PL600076_028	2	0.005				0.140		0.040		0.110		0.300		0.005	0.090	0.205	0.085	0.115	0.200	0.010			0.140		0.040		
498	1175	II/1155/2	PL02G067_014	PL600076_027	2	0.100				0.010		0.190		0.005		0.320		0.100	0.100	0.163	0.000	0.063	0.063	0.100			0.010		0.190		
499	1176	II/1137/1	PL02G067_011	PL600092_020	2		0.005			0.005		0.020		0.020			0.300	0.005	0.013	0.160	0.008	0.148	0.155		0.010		0.010		0.020		
500	1177	II/1144/1	PL02G059_003	PL600058_006	2				0.260	0.060	0.370	0.070	0.140	0.220	0.285		0.590	0.260	0.160	0.365	-0.100	0.205	0.105			0.260	0.060	0.370	0.070		
501	1178	II/1082/1	PL01G084_004	PL200075_012	2	0.020			0.040	0.050	0.110	0.010		0.040	0.070	0.300	0.120	0.030	0.057	0.133	0.027	0.076	0.103	0.020		0.040	0.050	0.110	0.010		
502	1179	II/1065/1	PL02G043_001	PL600043_004	2	0.680			0.140	0.280	0.620	0.310	0.120	0.770	0.300	0.250	0.590	0.410	0.333	0.478	-0.078	0.145	0.068	0.680		0.140	0.280	0.620	0.310		
503	1180	II/577/1	PL01G085_008	PL200067_009	2				0.180	0.190	0.190	0.005	0.020	0.010	0.150	0.125	0.160	b.d.	0.099	0.111	b.d.	0.013	b.d.			0.180	0.190	0.190	0.010		
504	1181	II/362/1	PL02G035_002	PL600033_006	1a		0.005		10.000	19.000	24.400	0.200	10.300	3.930	1.950		2.820	5.003	13.475	2.900	8.473	-10.575	-2.103		0.010		10.000	19.000	24.400	0.200	
505	1182	II/1270/2	PL02G064_005	PL600062_016	2					0.190	0.230			0.020	0.275	0.170	0.880	b.d.	0.210	0.336	b.d.	0.126	b.d.					0.190	0.230		
506	1183	II/1162/1	PL06G110_004	PL6000124_002	2		0.010			0.090		0.010		0.020		4.880		0.010	0.050	2.450	0.040	2.400	2.440		0.020		0.090		0.010	0.020	
507	1184	II/297/1	PL02G094_008	PL600099_028	2		10.900		6.540	0.770		4.000	45.000	39.400	35.100		26.300	8.720	16.590	33.600	7.870	17.010	24.880		10.900		6.540	0.770	4.000		
508	1185	II/440/1	PL02G002_002	PL60002_001	2	0.080			0.190	0.040	0.090	0.070	0.090	0.050	0.735	0.773	1.130	0.135	0.073	0.672	-0.063	0.599	0.537	0.080		0.190	0.040	0.090	0.070		
509	1186	II/1092/1	PL02G003_001	PL60003_012	2		0.210		0.040	0.210		0.460		0.070	0.700		1.140	0.125	0.335	0.637	0.210	0.302	0.512		0.210		0.040	0.210	0.460		
510	1187	II/255/1	PL01G046_003	PL200046_001	2		0.020		0.030	0.155		0.180	0.220	0.300	0.280	0.130		0.025	0.185	0.237	0.160	0.052	0.212		0.020		0.030	0.250	0.180		
511	1188	II/1350/1	PL02G096_002	PL600083_020	2		0.010				0.110	0.080	0.020	0.020	0.075	0.170	0.230	0.010	0.070	0.124	0.060	0.054	0.114		0.010			0.110	0.080		
512	1189	II/549/1	PL01G032_004	PL200030_001	2					12.300	0.190	0.133	0.010	0.930	3.820	10.400		b.d.	4.208	3.790	b.d.	-0.418	b.d.					12.300	0.190		
513	1190	II/1146/1	PL02G059_005	PL600058_008	2				0.130	0.130	0.420	0.220	0.330	0.060	0.235		0.410	0.130	0.275	0.235	0.145	-0.040	0.105			0.130	0.130	0.420	0.220		

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
471	1141	II/464/1	PL06G110_017	PL6000107_019		6.850	7.770	7.130	7.280	b.d.	6.520	7.770	b.d.	1.250	b.d.	0			2	21-07-2009	28-06-2010	4	20-09-2012	19-08-2015	1	1	1	1
472	1143		PL02G074_007	PL600080_012	0.090	0.020	0.370			0.200	0.090	0.370	-0.110	0.280	0.170	5	25-09-2004	23-10-2007	6	10-06-2008	16-09-2011	3	01-08-2012	17-10-2013	1	2	0	0
473	1148	II/727/1	PL02G068_002	PL600076_006	0.240	0.010				0.440	0.340	0.010	-0.100	-0.330	-0.430	5	21-09-2004	02-10-2007	6	05-06-2008	03-10-2011	1	29-08-2012	29-08-2012	1	0	0	0
474	1149		PL02G060_003	PL600069_012		0.060				b.d.	b.d.	0.060	b.d.	b.d.	b.d.	0			0			1	28-09-2012	28-09-2012	1	0	0	0
475	1150	II/741/1	PL02G066_004	PL600078_017		0.050	0.370		0.570	0.050	0.290	0.570	0.240	0.280	0.520	1	05-08-2004	05-08-2004	3	24-07-2008	30-06-2010	3	08-10-2012	30-09-2015	1	1	0	1
476	1151	I/474/1	PL01G103_001	PL2000103_004	0.150	2.440	1.280	1.430	0.200	0.140	0.150	2.440	0.010	2.290	2.300	4	28-09-2004	02-05-2007	4	30-06-2008	20-10-2011	4	05-09-2012	26-08-2015	1	1	1	1
477	1153	I/428/2	PL02G062_006	PL600060_002				0.100		b.d.	b.d.	0.100	b.d.	b.d.	b.d.	0			0			1	07-10-2014	07-10-2014	0	0	1	0
478	1155	II/1347/1	PL02G094_004	PL600082_016	0.190	0.840	1.640	0.510	3.450	0.030	0.330	3.450	0.300	3.120	3.420	1	08-06-2005	08-06-2005	4	23-06-2009	02-04-2011	5	27-10-2012	19-08-2015	1	2	1	1
479	1156	II/334/1	PL01G107_004	PL200090_014	27.300	12.500	29.000	33.900	33.500	35.700	34.100	33.900	-1.600	-0.200	-1.800	1	08-09-2004	08-09-2004	4	01-09-2008	16-09-2011	4	03-10-2012	15-06-2015	1	1	1	1
480	1157	II/1454/1	PL08G022_001	PL700021_003	40.700	31.400	35.800	13.900	5.810	27.900	48.100	35.800	20.200	-12.300	7.900	1	31-10-2007	31-10-2007	4	01-08-2008	15-10-2011	4	17-07-2012	29-07-2015	1	1	1	1
481	1158	II/1101/1	PL02G004_002	PL60004_002	0.200	12.900	19.500		19.800	5.530	2.170	19.800	-3.360	17.630	14.270	2	21-09-2005	31-10-2007	3	10-05-2008	05-10-2011	3	22-08-2012	21-09-2015	1	1	0	1
482	1159	II/927/1	PL01G119_004	PL200084_028		0.010	10.300	11.200	12.400	9.200	9.420	12.400	0.220	2.980	3.200	2	24-08-2004	31-10-2007	3	14-05-2008	19-05-2010	4	16-10-2012	29-08-2015	1	1	1	1
483	1160	II/927/3	PL01G119_005	PL200084_026		0.010		14.400	14.700	12.300	12.800	14.700	0.500	1.900	2.400	2	25-08-2004	31-10-2007	3	14-05-2008	19-05-2010	3	16-10-2012	29-08-2015	1	0	1	1
484	1161	II/431/1	PL02G027_005	PL600025_010		0.040	0.070	0.230		0.030	0.680	0.230	0.650	-0.450	0.200	2	14-04-2005	24-10-2007	3	18-06-2008	04-06-2010	3	04-09-2012	29-05-2014	1	1	1	0
485	1162	II/1143/1	PL02G035_001	PL600040_006	0.120	0.010	1.480		0.720	0.070	0.180	1.480	0.110	1.300	1.410	1	31-10-2007	31-10-2007	4	13-06-2008	03-09-2011	4	03-09-2012	28-09-2015	1	2	0	1
486	1163	II/544/2	PL01G011_017	PL200011_016		0.310	0.330	0.170		0.015	0.400	0.330	0.385	-0.070	0.315	1	31-07-2004	31-07-2004	3	23-07-2008	12-05-2010	3	26-06-2012	16-07-2014	1	1	1	0
487	1164	II/575/1	PL01G085_006	PL200067_026	0.010	0.260	0.220	0.510	0.450	b.d.	0.520	0.510	b.d.	-0.010	b.d.	0			4	30-08-2008	25-10-2011	5	09-10-2012	08-06-2015	1	1	2	1
488	1165	II/745/3	PL02G090_006	PL6000107_023	20.600	20.600	20.300	22.400	24.500	2.740	20.600	24.500	17.860	3.900	21.760	1	23-05-2005	23-05-2005	4	10-07-2008	28-09-2011	4	20-09-2012	19-08-2015	1	1	1	1
489	1166	II/1711/1	PL01G143_001	PL2000163_001		8.160		6.020	3.220	4.530	20.900	8.160	16.370	-12.740	3.630	1	31-10-2007	31-10-2007	3	12-06-2008	04-06-2010	3	29-08-2012	08-09-2015	1	0	1	1
490	1167	II/1714/1	PL01G142_003	PL2000157_001	0.190	0.080	0.730	0.780	0.810	0.180	0.410	0.810	0.230	0.400	0.630	1	31-10-2007	31-10-2007	4	13-06-2008	06-09-2011	6	24-09-2012	15-09-2015	1	2	2	1
491	1168	II/576/1	PL01G085_007	PL200067_013		34.500		34.900	25.400	b.d.	74.200	34.900	b.d.	-39.300	b.d.	0			3	03-09-2008	27-06-2010	3	08-10-2012	14-09-2015	1	0	1	1
492	1169	II/1108/1	PL02G003_007	PL60003_015		0.080		0.050		2.400	0.540	0.080	-1.860	-0.460	-2.320	2	22-09-2005	31-10-2007	3	08-05-2008	04-07-2010	2	26-09-2012	03-09-2014	1	0	1	0
493	1170	II/1712/1	PL01G142_002	PL2000156_001	0.080	0.030	0.690	0.120	0.640	b.d.	10.200	0.690	b.d.	-9.510	b.d.	0			4	14-06-2008	05-09-2011	6	24-09-2012	08-09-2015	1	2	2	1
494	1171	II/1043/1	PL02G009_006	PL60009_006		0.180				0.080	0.140	0.180	0.060	0.040	0.100	2	14-10-2005	31-10-2007	3	21-06-2008	05-06-2010	1	16-08-2012	16-08-2012	1	0	0	0
495	1172	II/871/1	PL01G099_002	PL200074_002	0.050	0.570	0.060		0.030	0.150	0.050	0.570	-0.100	0.520	0.420	1	04-05-2005	04-05-2005	4	30-07-2008	20-08-2011	3	24-08-2012	15-02-2015	1	1	0	1
496	1173	II/359/1	PL01G029_006	PL200027_006		0.070		0.090		0.040	0.250	0.090	0.210	-0.160	0.050	2	15-10-2005	31-10-2007	3	13-08-2008	16-06-2010	2	22-10-2012	25-08-2014	1	0	1	0
497	1174	II/1155/1	PL02G067_013	PL600076_028		0.110		0.300		0.010	0.140	0.300	0.130	0.160	0.290	1	01-06-2004	01-06-2004	2	29-06-2008	23-06-2010	2	05-09-2012	01-10-2014	1	0	1	0
498	1175	II/1155/2	PL02G067_014	PL600076_027		0.010		0.320		0.100	0.190	0.320	0.090	0.130	0.220	1	01-06-2004	01-06-2004	2	28-06-2008	23-06-2010	2	05-09-2012	01-10-2014	1	0	1	0
499	1176	II/1137/1	PL02G067_011	PL600092_020		0.020			0.300	0.010	0.020	0.300	0.010	0.280	0.290	1	05-10-2005	05-10-2005	2	27-06-2008	24-06-2010	2	03-09-2012	06-10-2015	1	0	0	1
500	1177	II/1144/1	PL02G059_003	PL600058_006	0.140	0.220	0.290		0.590	0.260	0.370	0.590	0.110	0.220	0.330	1	31-10-2007	31-10-2007	4	18-06-2008	03-09-2011	4	04-09-2012	27-09-2015	1	2	0	1
501	1178	II/1082/1	PL01G084_004	PL200075_012		0.040	0.070	0.300	0.120	0.040	0.110	0.300	0.070	0.190	0.260	2	16-09-2004	31-10-2007	3	31-08-2008	29-06-2010	4	03-10-2012	11-06-2015	1	1	1	1
502	1179	II/1065/1	PL02G043_004	PL600043_004	0.120	0.770	0.480	0.260	0.590	0.680	0.620	0.770	-0.060	0.150	0.090	2	20-08-2004	25-10-2007	4	01-05-2008	28-03-2011	6	03-08-2012	24-07-2015	1	2	2	1
503	1180	II/577/1	PL01G085_008	PL200067_009	0.020	0.010	0.150	0.170	0.160	b.d.	0.320	0.170	b.d.	-0.150	b.d.	0			5	31-07-2008	28-10-2011	5	16-08-2012	31-05-2015	1	1	2	1
504	1181	II/362/1	PL02G035_002	PL600033_006	10.300	3.930	2.640		2.820	10.000	24.400	3.930	14.400	-20.470	-6.070	2	18-08-2005	31-10-2007	4	16-06-2008	24-09-2011	4	03-09-2012	28-09-2015	1	2	0	1
505	1182	II/1270/2	PL02G064_005	PL600062_016		0.020	0.330	0.170	0.880	b.d.	0.230	0.880	b.d.	0.650	b.d.	0			2	28-08-2009	18-05-2010	6	19-09-2012	29-09-2015	1	2	2	1
506	1183	II/1162/1	PL06G110_004	PL6000124_002		0.040		4.880		0.020	0.090	4.880	0.070	4.790	4.860	1	10-11-2005	10-11-2005	2	10-07-2008	30-06-2010	2	31-10-2012	19-08-2014	1	0	1	0
507	1184	II/297/1	PL02G094_008	PL600099_028	45.000	39.400	37.400		26.300	10.900	45.000	39.400	34.100	-5.600	28.500	2	16-05-2005	31-10-2007	3	03-07-2008	12-09-2011	4	10-10-2012	21-09-2015	1	2	0	1
508	1185	II/440/1	PL02G002_002	PL60002_001	0.090	0.050	0.740	1.540	1.130	0.190	0.090	1.540	-0.100	1.450	1.350	2	04-08-2004	31-10-2007	4	18-07-2008	04-10-2011	6	28-09-2012	31-08-2015	1	2	2	1
509	1186	II/1092/1	PL02G003_001	PL60003_012		0.070	0.700		1.140	0.210	0.460	1.140	0.250	0.680	0.930	2	23-09-2005	31-10-2007	2	08-05-2008	03-07-2010	3	25-09-2012	14-09-2015	1	1	0	1
510	1187	II/255/1	PL01G046_003	PL200046_001	0.220	0.300	0.280	0.130		0.030	0.250	0.300	0.220	0.050	0.270	2	23-04-2005	27-10-2007	4	25-04-2008	09-09-2011	3	01-08-2012	02-06-2014	1	1	1	0

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]							
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010
530	1210		PL01G086_007	PL200067_024	2						0.040		0.030	0.220	0.135	0.260	b.d.	0.040	0.161	b.d.	0.121	b.d.							0.040	
531	1211		PL01G086_008	PL200067_025	2		2.390	37.500	12.500			7.450		10.400	18.440	3.910		17.463	7.450	10.917	-10.013	3.467	-6.547		2.390	37.500	12.500		7.450	
532	1213		PL01G003_013	PL60003_003	2						0.890		0.630					b.d.	0.890	0.630	b.d.	-0.260	b.d.					0.890		
533	1214		PL02G036_019	PL600035_006	2						0.150	0.160	0.690	0.365	0.440	0.790		b.d.	0.155	0.571	b.d.	0.416	b.d.					0.150		
534	1218	II/893/1	PL01G123_003	PL2000117_007	2						29.100	33.300	41.100	42.200	41.700	43.200	46.600	b.d.	34.500	43.425	b.d.	8.925	b.d.				29.100	33.300		
535	1219	II/1089/1	PL01G126_006	PL2000135_001	0						11.500	17.500	11.800	9.570	10.095	10.300	20.000	b.d.	13.600	12.491	b.d.	-1.109	b.d.				11.500	17.500		
536	1220	II/1524/1	PL01G126_007	PL2000135_002	0							52.250	23.100	23.400	21.350	20.200	21.000	b.d.	37.675	21.488	b.d.	-16.188	b.d.					63.900		
537	1221	II/1087/1	PL01G126_008	PL2000135_003	0						0.090	0.005		0.010	0.030	0.040	0.005	b.d.	0.048	0.021	b.d.	-0.026	b.d.				0.090	0.010		
538	1223	II/1718/1	PL01G146_002	PL2000146_003	2							41.500	47.900	47.200	46.400	47.000	45.500	b.d.	44.700	46.525	b.d.	1.825	b.d.					41.500		
539	1224	I/170/4	PL02G062_004	PL600060_019	2							4.540	0.115	1.630	0.570	0.730	0.350	b.d.	2.328	0.820	b.d.	-1.508	b.d.					4.540		
540	1226	II/884/1	PL01G137_002	PL2000114_001	2						5.720			6.260				b.d.	5.720	6.260	b.d.	0.540	b.d.				5.720			
541	1227	II/890/1	PL01G124_002	PL2000117_004	2							1.400	0.890	2.360	0.995		1.270	b.d.	1.145	1.542	b.d.	0.397	b.d.					1.400		
542	1228	II/1408/1	PL01G137_001	PL2000132_002	0								146.000	61.700	170.000		190.000	b.d.	146.000	140.567	b.d.	-5.433	b.d.							
543	1229		PL01G146_007	PL2000130_008	2							11.700	16.300	15.750	13.050	14.800		b.d.	11.700	14.975	b.d.	3.275	b.d.							
544	1230		PL02G114_029	PL6000127_007	2							0.110	0.005	0.005	0.130			b.d.	0.058	0.068	b.d.	0.010	b.d.					0.110		
545	1231		PL01G106_009	PL200088_005	1c								8.520					b.d.	b.d.	8.520	b.d.	b.d.	b.d.							
546	1232		PL01G051_016	PL200051_004	2								0.030					b.d.	b.d.	0.030	b.d.	b.d.	b.d.							
547	1233		PL01G034_014	PL200032_009	2								0.370					b.d.	b.d.	0.370	b.d.	b.d.	b.d.							
548	1234	II/1666/1	PL01G157_009	PL2000152_009	0							6.500		4.420	3.440			b.d.	6.500	3.930	b.d.	-2.570	b.d.					6.500		
549	1235	II/1671/1	PL01G152_017	PL2000159_001	0									27.400	51.000	37.500	26.150	b.d.	b.d.	35.513	b.d.	b.d.	b.d.							
550	1236	I/847/1	PL04G161_002	PL1000164_001	2							4.050	3.050	3.560	3.340	3.415	3.070	b.d.	3.550	3.346	b.d.	-0.204	b.d.					4.050		
551	1237	I/847/2	PL04G161_003	PL1000164_002	2							0.220	0.070	0.040	0.060	0.225	0.280	b.d.	0.145	0.151	b.d.	0.006	b.d.					0.220		
552	1238	I/847/3	PL04G161_004	PL1000164_003	2							2.040	0.040	0.070	0.320	0.080	0.110	b.d.	1.040	0.145	b.d.	-0.895	b.d.					2.040		
553	1239	II/149/1	PL01G156_002	PL2000172_001	0									2.620				b.d.	b.d.	2.620	b.d.	b.d.	b.d.							
554	1240	II/1099/1	PL02G003_006	PL60003_001	2				0.210	0.310			0.520	0.080				0.210	0.415	0.080	0.205	-0.335	-0.130			0.210	0.310			
555	1241	II/584/1	PL07G056_003	PL800053_003	2				0.220				0.020	0.190		0.260		b.d.	0.220	0.157	b.d.	-0.063	b.d.			0.220				
556	1242	II/586/1	PL07G056_002	PL800053_001	1a				1.520				0.940	1.060	0.770	0.670	0.670	b.d.	1.230	0.793	b.d.	-0.438	b.d.			1.520				
557	1243	II/588/1	PL01G054_018	PL200055_001	2				0.005				0.020	0.060		0.280		b.d.	0.013	0.170	b.d.	0.158	b.d.			0.010				
558	1244	II/589/1	PL01G085_021	PL200067_011	2				0.200			0.050		10.310	0.120	0.300	0.380	b.d.	0.125	2.778	b.d.	2.653	b.d.			0.200	0.050			
559	1245	II/591/1	PL01G085_023	PL200067_004	2				0.120			0.040		0.020	0.100	0.230	0.310	b.d.	0.080	0.165	b.d.	0.085	b.d.			0.120	0.040			
560	1246	II/892/1	PL01G104_002	PL2000104_001	3						12.400	13.000	14.000	13.700	13.100	13.700	13.500	b.d.	13.133	13.500	b.d.	0.367	b.d.			12.400	13.000			
561	1247	II/1651/1	PL04G161_005	PL1000164_007	0								0.090	0.020	0.250	0.145	0.280	b.d.	0.090	0.174	b.d.	0.084	b.d.							
562	1248	II/1669/1	PL01G151_003	PL2000159_003	0							0.490		0.050	0.110		0.600	b.d.	0.490	0.253	b.d.	-0.237	b.d.					0.490		
563	1249	II/1653/1	PL01G157_010	PL2000151_001	2								0.030	0.100	0.230		0.180	b.d.	0.030	0.170	b.d.	0.140	b.d.							
564	1250	II/1155/3	PL02G067_015	PL600076_026	0				0.005				0.080		0.760			b.d.	0.005	0.420	b.d.	0.415	b.d.			0.010				
565	1251	II/195/1	PL01G040_010	PL200039_001	2			0.060		0.230	0.130	0.100	0.030		0.070	0.005	0.520	0.100	0.145	0.087	0.174	-0.058	0.087	0.029		0.060	0.230	0.130	0.100	0.030
566	1252	II/222/1	PL01G030_005	PL200028_008	1a			0.360		1.180	0.240	0.140	1.920		0.070	0.660		0.470	0.770	0.767	0.400	-0.003	-0.367	-0.370		0.360	1.180	0.240	0.140	1.920
567	1253	II/541/1	PL08G020_013	PL700020_002	2			0.060		0.370	0.160	0.080	0.110		0.060	0.280		0.450	0.215	0.117	0.263	-0.098	0.147	0.048		0.060	0.370	0.160	0.080	0.110
568	1254	II/887/1	PL01G100_007	PL200086_005	2						0.130			0.020	0.050		0.110	b.d.	0.130	0.060	b.d.	-0.070	b.d.				0.130			
569	1255	II/889/1	PL01G099_004	PL200074_005	3							0.180	0.490	0.210	1.270	0.290	0.260	b.d.	0.335	0.508	b.d.	0.173	b.d.					0.180		
570	1256	II/453/1	PL02G113_003	PL6000108_006	1a								20.900					b.d.	b.d.	20.900	b.d.	b.d.	b.d.							
571	1257	II/1110/1	PL02G036_023	PL600034_014	0							0.070	0.040	0.590	0.640	0.630		b.d.	0.070	0.475	b.d.	0.405	b.d.							
572	1258		PL02G062_036	PL600060_010	2								0.070	0.310	0.305	0.580		b.d.	b.d.	0.316	b.d.	b.d.	b.d.							
573	1259	II/938/1	PL01G135_004	PL2000130_003	2							21.900	23.900	23.500	21.200			b.d.	21.900	22.867	b.d.	0.967	b.d.							
574	1260	II/729/1	PL02G060_002	PL600069_013	0								0.530					b.d.	b.d.	0.530	b.d.	b.d.	b.d.							
575	1261	II/659/1	PL02G091_004	PL600094_005	0								6.760					b.d.	b.d.	6.760	b.d.	b.d.	b.d.							
576	1262	II/721/1	PL02G091_003	PL600093_005	3								0.060					b.d.	b.d.	0.060	b.d.	b.d.	b.d.							
577	1263	II/1760/1	PL02G001_011	PL60001_006	1a							1.000	0.140		0.355	0.580		b.d.	1.000	0.358	b.d.	-0.642	b.d.							
578	1264	II/1046/1	PL02G009_019	PL60009_015	2								0.030		0.130			b.d.	b.d.	0.080	b.d.	b.d.	b.d.							
579	1265	II/1759/1	PL02G007_007	PL60007_009	0							1.000	0.040	0.590	0.120			b.d.	1.000	0.250	b.d.	-0.750	b.d.							
580	1266	II/1758/1	PL02G061_002	PL600059_010	2							1.000	0.470	0.460		0.790		b.d.	1.000	0.573	b.d.	-0.427	b.d.							
581	1267		PL02G042_015	PL600042_007	2								0.050					b.d.	b.d.	0.050	b.d.	b.d.	b.d.							
582	1268		PL02G042_016	PL600042_009	2								0.120					b.d.	b.d.	0.120	b.d.	b.d.	b.d.							

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
530	1210		PL01G086_007	PL200067_024		0.030	0.390	0.190	0.260	b.d.	0.040	0.390	b.d.	0.350	b.d.	0			1	26-05-2010	26-05-2010	6	02-10-2012	31-08-2015	1	2	2	1
531	1211		PL01G086_008	PL200067_025		10.400	27.300	7.050		37.500	7.450	27.300	-30.050	19.850	-10.200	3	31-08-2005	28-05-2007	1	26-05-2010	26-05-2010	5	20-09-2012	23-09-2014	1	2	2	0
532	1213		PL01G003_013	PL60003_003		0.630				b.d.	0.890	0.630	b.d.	-0.260	b.d.	0			1	15-06-2010	15-06-2010	1	24-10-2012	24-10-2012	1	0	0	0
533	1214		PL02G036_019	PL600035_006	0.240	0.690	0.680	0.500	0.790	b.d.	0.240	0.790	b.d.	0.550	b.d.	0			3	05-07-2010	17-10-2011	6	03-10-2012	29-09-2015	1	2	2	1
534	1218	II/893/1	PL01G123_003	PL2000117_007	41.100	42.200	44.800	43.900	46.600	b.d.	41.100	46.600	b.d.	5.500	b.d.	0			3	16-12-2009	07-05-2011	6	27-07-2012	23-08-2015	1	2	2	1
535	1219	II/1089/1	PL01G126_006	PL2000135_001	11.800	9.570	12.600	10.400	20.000	b.d.	17.500	20.000	b.d.	2.500	b.d.	0			3	18-09-2009	07-05-2011	6	25-09-2012	15-09-2015	1	2	2	1
536	1220	II/1524/1	PL01G126_007	PL2000135_002	23.100	23.400	24.000	22.000	21.000	b.d.	63.900	24.000	b.d.	-39.900	b.d.	0			3	14-04-2010	07-05-2011	6	25-09-2012	15-09-2015	1	2	2	1
537	1221	II/1087/1	PL01G126_008	PL2000135_003		0.010	0.030	0.050	0.010	b.d.	0.090	0.050	b.d.	-0.040	b.d.	0			2	16-09-2009	13-08-2010	6	26-09-2012	15-09-2015	1	2	2	1
538	1223	II/1718/1	PL01G146_002	PL2000146_003	47.900	47.200	47.900	47.200	45.500	b.d.	47.900	47.900	b.d.	0.000	b.d.	0			2	04-10-2010	10-09-2011	6	31-10-2012	10-09-2015	1	2	2	1
539	1224	I/170/4	PL02G062_004	PL600060_019	0.120	1.630	0.990	1.170	0.350	b.d.	4.540	1.630	b.d.	-2.910	b.d.	0			3	19-05-2010	23-09-2011	6	20-09-2012	08-09-2015	1	2	2	1
540	1226	II/884/1	PL01G137_002	PL2000114_001		6.260				b.d.	5.720	6.260	b.d.	0.540	b.d.	0			1	25-11-2009	25-11-2009	1	25-09-2012	25-09-2012	1	0	0	0
541	1227	II/890/1	PL01G124_002	PL2000117_004	0.890	2.360	1.180		1.270	b.d.	1.400	2.360	b.d.	0.960	b.d.	0			2	29-09-2010	26-09-2011	4	03-07-2012	13-07-2015	1	2	0	1
542	1228	II/1408/1	PL01G137_001	PL2000132_002	146.000	61.700	170.000		190.000	b.d.	146.000	190.000	b.d.	44.000	b.d.	0			1	14-10-2011	14-10-2011	3	25-09-2012	19-02-2015	1	1	0	1
543	1229		PL01G146_007	PL2000130_008	11.700	16.300	17.300	14.400	14.800	b.d.	11.700	17.300	b.d.	5.600	b.d.	0			1	20-09-2011	20-09-2011	6	18-09-2012	18-08-2015	1	2	2	1
544	1230		PL02G114_029	PL6000127_007	0.010	0.010	0.170			b.d.	0.110	0.170	b.d.	0.060	b.d.	0			3	16-06-2010	06-09-2011	3	13-09-2012	18-09-2013	1	2	0	0
545	1231		PL01G106_009	PL200088_005		8.520				b.d.	b.d.	8.520	b.d.	b.d.	b.d.	0			0			1	01-10-2012	01-10-2012	1	0	0	0
546	1232		PL01G051_016	PL200051_004		0.030				b.d.	b.d.	0.030	b.d.	b.d.	b.d.	0			0			1	12-10-2012	12-10-2012	1	0	0	0
547	1233		PL01G034_014	PL200032_009		0.370				b.d.	b.d.	0.370	b.d.	b.d.	b.d.	0			0			1	29-10-2012	29-10-2012	1	0	0	0
548	1234	II/1666/1	PL01G157_009	PL2000152_009		4.420	3.440			b.d.	6.500	4.420	b.d.	-2.080	b.d.	0			1	12-10-2010	12-10-2010	2	04-07-2012	11-07-2013	1	1	0	0
549	1235	II/1671/1	PL01G152_017	PL2000159_001		27.400	51.000	37.500	28.400	b.d.	b.d.	51.000	b.d.	b.d.	b.d.	0			0			5	07-08-2012	15-09-2015	1	1	1	2
550	1236	I/847/1	PL04G161_002	PL1000164_001	3.050	3.560	3.340	3.600	3.070	b.d.	4.050	3.600	b.d.	-0.450	b.d.	0			2	29-09-2010	07-09-2011	6	25-06-2012	02-09-2015	1	2	2	1
551	1237	I/847/2	PL04G161_003	PL1000164_002	0.070	0.040	0.060	0.270	0.280	b.d.	0.220	0.280	b.d.	0.060	b.d.	0			2	06-12-2010	07-09-2011	6	30-07-2012	02-09-2015	1	2	2	1
552	1238	I/847/3	PL04G161_004	PL1000164_003	0.040	0.070	0.600	0.110	0.110	b.d.	2.040	0.600	b.d.	-1.440	b.d.	0			2	14-12-2010	07-09-2011	6	30-07-2012	02-09-2015	1	2	2	1
553	1239	II/149/1	PL01G156_002	PL2000172_001		2.620				b.d.	b.d.	2.620	b.d.	b.d.	b.d.	0			0			1	17-07-2012	17-07-2012	1	0	0	0
554	1240	II/1099/1	PL02G003_006	PL60003_001	0.520	0.080				0.210	0.520	0.080	0.310	-0.440	-0.130	1	31-10-2007	31-10-2007	2	09-05-2008	05-10-2011	1	27-09-2012	27-09-2012	1	0	0	0
555	1241	II/584/1	PL07G056_003	PL800053_003		0.020	0.190		0.260	b.d.	0.220	0.260	b.d.	0.040	b.d.	0			1	31-10-2008	31-10-2008	3	11-07-2012	26-07-2015	1	1	0	1
556	1242	II/586/1	PL07G056_002	PL800053_001	0.940	1.060	0.770	0.670	0.670	b.d.	1.520	1.060	b.d.	-0.460	b.d.	0			2	31-10-2008	21-10-2011	4	10-07-2012	22-07-2015	1	1	1	1
557	1243	II/588/1	PL01G054_018	PL200055_001	0.020	0.060		0.280		b.d.	0.020	0.280	b.d.	0.260	b.d.	0			2	31-10-2008	25-10-2011	2	14-08-2012	23-07-2014	1	0	1	0
558	1244	II/589/1	PL01G085_021	PL200067_011		20.600	0.120	0.300	0.380	b.d.	0.200	20.600	b.d.	20.400	b.d.	0			2	31-10-2008	09-09-2010	5	14-08-2012	15-09-2015	2	1	1	1
559	1245	II/591/1	PL01G085_023	PL200067_004		0.020	0.100	0.230	0.310	b.d.	0.120	0.310	b.d.	0.190	b.d.	0			2	31-10-2008	08-09-2010	4	15-08-2012	14-09-2015	1	1	1	1
560	1246	II/892/1	PL01G104_002	PL2000104_001	14.000	13.700	13.100	13.700	13.500	b.d.	14.000	13.700	b.d.	-0.300	b.d.	0			3	22-12-2009	19-10-2011	4	28-07-2012	25-08-2015	1	1	1	1
561	1247	II/1651/1	PL04G161_005	PL1000164_007	0.090	0.020	0.420	0.220	0.280	b.d.	0.090	0.420	b.d.	0.330	b.d.	0			1	08-09-2011	08-09-2011	6	24-09-2012	02-09-2015	1	2	2	1
562	1248	II/1669/1	PL01G151_003	PL2000159_003		0.050	0.110		0.600	b.d.	0.490	0.600	b.d.	0.110	b.d.	0			1	14-10-2010	14-10-2010	3	25-09-2012	14-09-2015	1	1	0	1
563	1249	II/1653/1	PL01G157_010	PL2000151_001	0.030	0.100	0.230		0.180	b.d.	0.030	0.230	b.d.	0.200	b.d.	0			1	31-07-2011	31-07-2011	3	03-10-2012	14-07-2015	1	1	0	1
564	1250	II/1155/3	PL02G067_015	PL600076_026		0.080		0.760		b.d.	0.010	0.760	b.d.	0.750	b.d.	0			1	28-06-2008	28-06-2008	2	04-09-2012	01-10-2014	1	0	1	0
565	1251	II/195/1	PL01G040_010	PL200039_001		0.070	0.010	0.520	0.100	0.230	0.130	0.520	-0.100	0.390	0.290	2	16-10-2005	31-10-2007	3	22-04-2008	12-08-2010	4	25-10-2012	06-08-2015	1	1	1	1
566	1252	II/222/1	PL01G030_005	PL200028_008		0.070	0.660		0.470	1.180	1.920	0.660	0.740	-1.260	-0.520	2	10-05-2005	22-10-2007	3	30-05-2008	08-09-2010	3	23-10-2012	10-08-2015	1	1	0	1
567	1253	II/541/1	PL08G020_013	PL700020_002		0.060	0.280		0.450	0.370	0.160	0.450	-0.210	0.290	0.080	2	17-10-2005	31-10-2007	3	16-04-2008	25-08-2010	3	23-10-2012	27-07-2015	1	1	0	1
568	1254	II/887/1	PL01G100_007	PL200086_005		0.020	0.050		0.110	b.d.	0.130	0.110	b.d.	-0.020	b.d.	0			1	28-11-2009	28-11-2009	3	15-10-2012	02-03-2015	1	1	0	1
569	1255	II/889/1	PL01G099_004	PL200074_005	0.490	0.210	1.270	0.290	0.260	b.d.	0.490	1.270	b.d.	0.780	b.d.	0			2	07-04-2010	04-08-2011	4	16-10-2012	29-06-2015	1	1	1	1
570	1256	II/453/1	PL02G113_003	PL6000108_006		20.900				b.d.	b.d.	20.900	b.d.	b.d.	b.d.	0			0			1	11-07-2012	11-07-2012	1	0	0	0
571	1257	II/1110/1	PL02G036_023	PL600034_014	0.070	0.040	0.590	0.660	0.630	b.d.	0.070	0.660	b.d.	0.590	b.d.	0			1	29-06-2011	29-06-2011	5	11-10-2012	25-08-2015	1	1	2	1
572	1258		PL02G062_036	PL600060_010		0.070	0.370	0.350	0.580	b.d.	b.d.	0.580	b.d.	b.d.	b.d.	0			0			6	15-10-2012	21-09-2015	1	2	2	1
573	1259	II/938/1	PL01G135_004	PL2000130_003	21.900	23.900	25.000	21.200		b.d.	21.900	25.000	b.d.	3.100	b.d.	0			1	07-10-2011	07-10-2011	4	17-10-2012	19-08-2014	1	2	1	0
574	1260	II/729/1	PL02G060_																									

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]									
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010		
589	1275		PL02G002_005	PL60001_001	0								0.005	0.145	0.215	0.100	b.d.	b.d.	0.116	b.d.	b.d.	b.d.										
590	1276	II/1334/1	PL02G036_022	PL600034_003	2							44.500	53.600		45.900	84.400	b.d.	44.500	61.300	b.d.	16.800	b.d.										
591	1277	II/1769/1	PL02G036_020	PL600034_009	1a								0.140		0.430	0.600	b.d.	b.d.	0.390	b.d.	b.d.	b.d.										
592	1278		PL02G062_037	PL600060_034	1a								0.090	1.060	0.875	38.700	b.d.	b.d.	10.181	b.d.	b.d.	b.d.										
593	1279		PL02G062_038	PL600060_044	2								0.050	0.820	0.400	0.580	b.d.	b.d.	0.463	b.d.	b.d.	b.d.										
594	1280		PL02G062_039	PL600060_006	2								0.060				b.d.	b.d.	0.060	b.d.	b.d.	b.d.										
595	1281		PL02G062_040	PL600060_037	2								0.030	0.160	0.490	0.690	b.d.	b.d.	0.343	b.d.	b.d.	b.d.										
596	1282		PL02G062_041	PL600060_046	2								0.070	0.735	0.330	0.520	b.d.	b.d.	0.414	b.d.	b.d.	b.d.										
597	1283		PL02G140_002	PL6000143_001	2								0.090				b.d.	b.d.	0.090	b.d.	b.d.	b.d.										
598	1284		PL02G116_033	PL6000110_023	1a								33.500				b.d.	b.d.	33.500	b.d.	b.d.	b.d.										
599	1285		PL02G129_013	PL6000128_005	2								40.800				b.d.	b.d.	40.800	b.d.	b.d.	b.d.										
600	1286		PL01G135_008	PL2000130_005	2								0.460	0.670			b.d.	b.d.	0.565	b.d.	b.d.	b.d.										
601	1287		PL02G061_004	PL600059_004	2								0.090	0.205	0.335	0.410	b.d.	b.d.	0.260	b.d.	b.d.	b.d.										
602	1288		PL01G141_008	PL2000145_004	2								1.860		4.240	0.005	b.d.	b.d.	2.035	b.d.	b.d.	b.d.										
603	1289		PL02G073_046	PL600061_020	2							0.115	0.020	0.120			b.d.	0.115	0.070	b.d.	-0.045	b.d.										
604	1290		PL01G048_026	PL200049_023	2								0.250				b.d.	b.d.	0.250	b.d.	b.d.	b.d.										
605	1291	I/999/1	PL02G043_019	PL600062_006	2							0.150		0.270	0.045	0.070	b.d.	0.150	0.128	b.d.	-0.022	b.d.										
606	1292	I/999/2	PL02G043_020	PL600062_005	2							0.310		0.440	0.085	0.120	b.d.	0.310	0.215	b.d.	-0.095	b.d.										
607	1293	I/999/3	PL02G043_021	PL600062_004	2							0.150		0.410	0.110	0.160	b.d.	0.150	0.227	b.d.	0.077	b.d.										
608	1294	I/999/4	PL02G043_022	PL600062_003	2							0.020		0.570	0.520	0.100	b.d.	0.020	0.397	b.d.	0.377	b.d.										
609	1298	II/1077/1	PL01G109_009	PL2000121_003	2				17.400		16.300		15.400	15.900		18.100	b.d.	16.850	16.467	b.d.	-0.383	b.d.				17.400		16.300				
610	1299	II/1078/1	PL01G108_004	PL2000121_001	2				0.340		0.610		0.300	0.490		0.160	b.d.	0.475	0.317	b.d.	-0.158	b.d.				0.340		0.610				
611	1300	II/1079/1	PL01G109_010	PL2000121_002	2				0.120		0.100		0.310	0.980		0.080	b.d.	0.110	0.457	b.d.	0.347	b.d.				0.120		0.100				
612	1301	II/1080/1	PL01G109_011	PL2000121_006	2				1.270		2.570		1.150	2.310		0.770	b.d.	1.920	1.410	b.d.	-0.510	b.d.				1.270		2.570				
613	1302	II/1086/1	PL01G127_022	PL2000119_001	1a					1.630	1.340		5.810	5.860	1.800		b.d.	1.485	4.490	b.d.	3.005	b.d.					1.630	1.340				
614	1303	II/1091/1	PL02G001_009	PL60001_003	2						0.290	0.040	0.230	0.215	0.580		b.d.	0.290	0.266	b.d.	-0.024	b.d.										
615	1305	II/1105/1	PL02G024_009	PL600023_011	0		19.400		82.600		22.100	120.000		5.560	3.540		7.440	51.000	71.050	5.513	20.050	-65.537	-45.487		19.400		82.600		22.100	120.000		
616	1306	II/1106/1	PL02G024_010	PL600023_013	1b		0.140		0.050	0.020	0.040		0.060	0.030	0.370		0.095	0.040	0.340	-0.055	0.300	0.245		0.140		0.050	0.020	0.040				
617	1307	II/1133/1	PL02G067_007	PL600076_033	0		0.020		0.080	0.090			0.130			0.310		0.050	0.110	0.310	0.060	0.200	0.260		0.020		0.080	0.090				
618	1309	II/1141/1	PL02G024_013	PL600023_008	2				0.680	0.210	0.890		0.210	0.310			1.400	0.680	0.437	0.855	-0.243	0.418	0.175			0.680	0.210	0.890				
619	1314	II/1172/1	PL06G110_006	PL5000123_001	3				6.070							7.520	b.d.	6.070	7.520	b.d.	1.450	b.d.				6.070						
620	1316	II/1210/1	PL02G129_005	PL6000142_007	2		0.200			0.005		0.380	0.790	0.410	0.220		0.005	0.200	0.392	0.212	0.192	-0.180	0.012		0.200		0.010		0.380			
621	1317	II/1214/1	PL02G114_005	PL6000127_017	1a		41.000		38.600	39.200	44.100			42.600	54.800		50.500	39.800	41.650	49.300	1.850	7.650	9.500		41.000		38.600	39.200	44.100			
622	1318	II/1240/1	PL07G023_006	PL800022_018	2	0.450			0.030	0.050	0.190		0.010	0.070			0.240	0.083	0.070	-0.157	-0.013	-0.170	0.450		0.030	0.050	0.190					
623	1319	II/1242/1	PL07G023_007	PL800022_019	2	2.390			0.040	0.020	0.100		0.010	0.030	0.290	0.430		1.215	0.043	0.250	-1.172	0.207	-0.965	2.390		0.040	0.020	0.100				
624	1320	II/1255/1	PL07G023_011	PL800022_003	1b	0.070			0.030	0.040	0.140		0.010	0.030		0.310		0.050	0.063	0.170	0.013	0.107	0.120	0.070		0.030	0.040	0.140				
625	1321	II/1277/1	PL02G043_023	PL600062_007	2							0.390				0.070	0.130	b.d.	0.390	0.100	b.d.	-0.290	b.d.									
626	1322	II/1278/1	PL02G043_024	PL600062_008	2							56.300			35.200	53.700	b.d.	56.300	44.450	b.d.	-11.850	b.d.										
627	1323	II/1279/1	PL02G043_025	PL600062_002	0							48.800			32.400	61.000	b.d.	48.800	46.700	b.d.	-2.100	b.d.										
628	1324	II/1512/1	PL01G127_023	PL2000120_002	3				0.030	0.280			0.160	0.460		0.250	b.d.	0.155	0.290	b.d.	0.135	b.d.				0.030	0.280					
629	1325	II/1603/1	PL02G116_034	PL6000110_021	2						30.500			1.130		25.125	2.650	b.d.	30.500	9.635	b.d.	-20.865	b.d.						30.500			
630	1326	II/1604/1	PL01G141_009	PL2000145_006	2					44.500			30.900	14.200	76.550	1.900	b.d.	44.500	30.888	b.d.	-13.613	b.d.					44.500					
631	1327	II/1657/1	PL01G139_011	PL2000133_003	1a						0.850		0.270	0.090		0.005	b.d.	0.850	0.122	b.d.	-0.728	b.d.						0.850				
632	1328	II/1658/1	PL01G139_012	PL2000149_001	2						0.320		0.140				b.d.	0.320	0.140	b.d.	-0.180	b.d.						0.320				
633	1329	II/1659/1	PL01G139_013	PL2000148_001	2						0.830		5.280		0.360		b.d.	0.830	2.820	b.d.	1.990	b.d.						0.830				
634	1330	II/1660/1	PL01G153_011	PL2000161_002	2						0.430		0.200	0.040		0.370	b.d.	0.430	0.203	b.d.	-0.227	b.d.						0.430				
635	1331	II/1662/1	PL01G157_011	PL2000151_004	2						0.130		0.450	0.280		0.580	b.d.	0.130	0.437	b.d.	0.307	b.d.						0.130				
636	1332	II/1664/1	PL01G157_012	PL2000152_003	1a						67.100		0.430		70.600		b.d.	67.100	35.515	b.d.	-31.585	b.d.						67.100				
637	1333	II/1665/1	PL01G157_013	PL2000152_004	3						0.230		0.280	0.610		0.310	b.d.	0.230	0.400	b.d.	0.170	b.d.						0.230				
638	1339	II/331/1	PL01G107_003	PL200090_016	2									12.300	11.400		b.d.	b.d.	11.850	b.d.	b.d.	b.d.										
639	1340	II/1340/1	PL02G061_005	PL600059_007	2							1.000																				

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO ₃ /l]					Maksymalne stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO ₃			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach						
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015			
589	1275		PL02G002_005	PL60001_001		0.010	0.180	0.280	0.100	b.d.	b.d.	0.280	b.d.	b.d.	b.d.	0			0			6	23-10-2012	18-08-2015	1	2	2	1			
590	1276	II/1334/1	PL02G036_022	PL600034_003	44.500	53.600		45.900	84.400	b.d.	44.500	84.400	b.d.	39.900	b.d.	0			1	28-06-2011	28-06-2011	3	27-10-2012	04-11-2015	1	0	1	1			
591	1277	II/1769/1	PL02G036_020	PL600034_009		0.140		0.430	0.600	b.d.	b.d.	0.600	b.d.	b.d.	b.d.	0			0			3	27-10-2012	19-10-2015	1	0	1	1			
592	1278		PL02G062_037	PL600060_034		0.090	1.540	0.920	38.700	b.d.	b.d.	38.700	b.d.	b.d.	b.d.	0			0			6	24-10-2012	22-09-2015	1	2	2	1			
593	1279		PL02G062_038	PL600060_044		0.050	1.160	0.480	0.580	b.d.	b.d.	1.160	b.d.	b.d.	b.d.	0			0			6	24-10-2012	21-09-2015	1	2	2	1			
594	1280		PL02G062_039	PL600060_006		0.060				b.d.	b.d.	0.060	b.d.	b.d.	b.d.	0			0			1	15-10-2012	15-10-2012	1	0	0	0			
595	1281		PL02G062_040	PL600060_037		0.030	0.210	0.590	0.690	b.d.	b.d.	0.690	b.d.	b.d.	b.d.	0			0			6	17-10-2012	22-09-2015	1	2	2	1			
596	1282		PL02G062_041	PL600060_046		0.070	1.100	0.440	0.520	b.d.	b.d.	1.100	b.d.	b.d.	b.d.	0			0			6	24-10-2012	21-09-2015	1	2	2	1			
597	1283		PL02G140_002	PL6000143_001		0.090				b.d.	b.d.	0.090	b.d.	b.d.	b.d.	0			0			1	27-09-2012	27-09-2012	1	0	0	0			
598	1284		PL02G116_033	PL6000118_023		33.500				b.d.	b.d.	33.500	b.d.	b.d.	b.d.	0			0			1	19-09-2012	19-09-2012	1	0	0	0			
599	1285		PL02G129_013	PL6000120_005		40.800				b.d.	b.d.	40.800	b.d.	b.d.	b.d.	0			0			1	20-09-2012	20-09-2012	1	0	0	0			
600	1286		PL01G135_008	PL2000130_005		0.460	0.870			b.d.	b.d.	0.870	b.d.	b.d.	b.d.	0			0			3	01-10-2012	23-09-2013	1	2	0	0			
601	1287		PL02G061_004	PL600059_004		0.090	0.280	0.370	0.410	b.d.	b.d.	0.410	b.d.	b.d.	b.d.	0			0			6	29-10-2012	14-09-2015	1	2	2	1			
602	1288		PL01G141_008	PL2000145_004		1.860		7.980	0.010	b.d.	b.d.	7.980	b.d.	b.d.	b.d.	0			0			4	06-09-2012	10-08-2015	1	0	2	1			
603	1289		PL02G073_046	PL600061_020		0.140	0.020	0.160		b.d.	0.140	0.160	b.d.	0.020	b.d.	0			2	24-05-2011	14-09-2011	3	03-08-2012	03-10-2013	1	2	0	0			
604	1290		PL01G048_026	PL200049_023		0.250				b.d.	b.d.	0.250	b.d.	b.d.	b.d.	0			0			1	17-09-2012	17-09-2012	1	0	0	0			
605	1291	I/999/1	PL02G043_019	PL600062_006		0.150		0.270	0.050	0.070	b.d.	0.150	0.270	b.d.	0.120	b.d.	0			1	21-10-2011	21-10-2011	4	15-10-2013	04-08-2015	0	1	2	1		
606	1292	I/999/2	PL02G043_020	PL600062_005		0.310		0.440	0.110	0.120	b.d.	0.310	0.440	b.d.	0.130	b.d.	0			1	21-10-2011	21-10-2011	4	15-10-2013	04-08-2015	0	1	2	1		
607	1293	I/999/3	PL02G043_021	PL600062_004		0.150		0.410	0.140	0.160	b.d.	0.150	0.410	b.d.	0.260	b.d.	0			1	21-10-2011	21-10-2011	4	15-10-2013	04-08-2015	0	1	2	1		
608	1294	I/999/4	PL02G043_022	PL600062_003		0.020		0.570	0.840	0.100	b.d.	0.020	0.840	b.d.	0.820	b.d.	0			1	21-10-2011	21-10-2011	4	15-10-2013	04-08-2015	0	1	2	1		
609	1298	II/1077/1	PL01G109_009	PL2000121_003		15.400	15.900		18.100	b.d.	17.400	18.100	b.d.	0.700	b.d.	0			2	31-10-2008	29-09-2010	3	11-09-2012	02-03-2015	1	1	0	1			
610	1299	II/1078/1	PL01G108_004	PL2000121_001		0.300	0.490		0.160	b.d.	0.610	0.490	b.d.	-0.120	b.d.	0			2	31-10-2008	28-09-2010	3	11-09-2012	01-03-2015	1	1	0	1			
611	1300	II/1079/1	PL01G109_010	PL2000121_002		0.310	0.980		0.080	b.d.	0.120	0.980	b.d.	0.860	b.d.	0			2	31-10-2008	10-09-2010	3	11-09-2012	17-02-2015	1	1	0	1			
612	1301	II/1080/1	PL01G109_011	PL2000121_006		1.150	2.310		0.770	b.d.	2.570	2.310	b.d.	-0.260	b.d.	0			2	31-10-2008	28-09-2010	3	10-09-2012	17-02-2015	1	1	0	1			
613	1302	II/1086/1	PL01G127_022	PL2000119_001		5.810	5.860	1.800		b.d.	1.630	5.860	b.d.	4.230	b.d.	0			2	16-09-2009	10-08-2010	3	31-10-2012	10-07-2014	1	1	1	0			
614	1303	II/1091/1	PL02G001_009	PL60001_003		0.290	0.040	0.230	0.240	0.580	b.d.	0.290	0.580	b.d.	0.290	b.d.	0			1	28-09-2011	28-09-2011	5	09-10-2012	01-09-2015	1	1	2	1		
615	1305	II/1105/1	PL02G024_009	PL600023_011		5.560	3.540		7.440	82.600	120.000	7.440	37.400	-112.560	-75.160	2	21-09-2005	31-10-2007	2	25-08-2009	16-09-2010	3	25-09-2012	22-09-2015	1	1	0	1			
616	1306	II/1106/1	PL02G024_010	PL600023_013		0.060	0.030	0.370		0.620	0.140	0.060	0.620	-0.080	0.560	0.480	2	21-09-2005	31-10-2007	3	12-06-2008	01-09-2011	3	24-09-2012	22-09-2015	1	1	0	1		
617	1307	II/1133/1	PL02G067_007	PL600076_033		0.130		0.310		0.080	0.130	0.310	0.050	0.180	0.230	2	05-10-2005	31-10-2007	2	18-06-2008	16-09-2011	1	26-09-2014	26-09-2014	0	0	1	0			
618	1309	II/1141/1	PL02G024_013	PL600023_008		0.210	0.310		1.400	0.680	0.890	1.400	0.210	0.510	0.720	1	31-10-2007	31-10-2007	3	12-06-2008	01-09-2011	2	24-09-2012	28-09-2015	1	0	0	1			
619	1314	II/1172/1	PL06G110_006	PL5000123_001					7.520	b.d.	6.070	7.520	b.d.	1.450	b.d.	0			1	12-08-2008	12-08-2008	1	28-09-2015	28-09-2015	0	0	0	1			
620	1316	II/1210/1	PL02G129_005	PL6000142_007		0.790	0.410	0.220		0.010	0.200	0.790	0.410	0.590	-0.380	0.210	1	31-05-2005	31-05-2005	3	15-07-2008	20-09-2011	3	31-10-2012	06-09-2015	1	1	0	1		
621	1317	II/1214/1	PL02G114_005	PL6000127_017		42.600	54.800		50.500	41.000	44.100	54.800	3.100	10.700	13.800	2	02-06-2005	31-10-2007	2	15-07-2008	01-05-2009	3	31-10-2012	15-09-2015	1	1	0	1			
622	1318	II/1240/1	PL07G023_006	PL800022_018		0.010	0.070			0.450	0.190	0.070	-0.260	-0.120	-0.380	2	01-12-2004	24-10-2007	3	01-08-2008	17-10-2011	1	19-09-2012	19-09-2012	1	0	0	0			
623	1319	II/1242/1	PL07G023_007	PL800022_019		0.010	0.030	0.290	0.430		2.390	0.100	0.430	-2.290	0.330	-1.960	2	01-12-2004	25-10-2007	3	31-07-2008	18-10-2011	3	20-09-2012	30-07-2014	1	1	1	0		
624	1320	II/1255/1	PL07G023_011	PL800022_003		0.010	0.030		0.310		0.070	0.140	0.310	0.070	0.170	0.240	2	04-12-2004	24-10-2007	3	30-07-2008	18-10-2011	2	19-09-2012	30-07-2014	1	0	1	0		
625	1321	II/1277/1	PL02G043_023	PL600062_007		0.390		0.070	0.130	b.d.	0.390	0.130	b.d.	-0.260	b.d.	0			0			1	20-07-2011	20-07-2011	2	27-08-2014	04-08-2015	0	0	1	1
626	1322	II/1278/1	PL02G043_024	PL600062_008		56.300		35.200	53.700	b.d.	56.300	53.700	b.d.	-2.600	b.d.	0			1	20-07-2011	20-07-2011	2	27-08-2014	04-08-2015	0	0	1	1			
627	1323	II/1279/1	PL02G043_025	PL600062_002		48.800		32.400	61.000	b.d.	48.800	61.000	b.d.	12.200	b.d.	0			1	20-07-2011	20-07-2011	2	27-08-2014	04-08-2015	0	0	1	1			
628	1324	II/1512/1	PL01G127_023	PL2000120_002		0.160	0.460		0.250	b.d.	0.280	0.460	b.d.	0.180	b.d.	0			2	17-09-2009	29-09-2010	3	12-09-2012	23-06-2015	1	1	0	1			
629	1325	II/1603/1	PL02G116_034	PL6000110_021		1.130		49.800	2.650	b.d.	30.500	49.800	b.d.	19.300	b.d.	0			1	23-04-2010	23-04-2010	4	31-10-2012	25-08-2015	1	0	2	1			
630	1326	II/1604/1	PL01G141_009	PL2000145_006		30.900	14.200	87.100	1.900	b.d.	44.500	87.100	b.d.	42.600	b.d.	0			1	19-12-2009	19-12-2009	5	31-10-2012	17-08-2015	1	1	2	1			
631	1327	II/1657/1	PL01G139_011	PL2000133_003		0.270	0.090		0.010	b.d.	0.850	0.270	b.d.	-0.580	b.d.	0			1	04-10-2010	04-10-2010	3	31-10-2012	02-09-2015	1	1	0	1			
632	1328	II/1658/1	PL01G139_012	PL2000149_001		0.140				b.d.	0.320	0.140	b.d.	-0.180	b.d.	0			1	05-10-2010	05-10-2010	1	31-10-2012	31-10-2012	1	0	0	0			
633	1329	II/1659/1	PL01G139_013	PL2000148_001		5.280		0.360		b.d.	0.830	5.280	b.d.	4.450	b.d.	0			1	05-10-2010	05-10-2010	2	31-10-2012	20-07-2014	1						

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]										Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]															
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010							
648	1353	II/1353/1	PL01G120_010	PL2000100_007	3									17.100	16.100		15.000	b.d.	b.d.	16.067	b.d.	b.d.	b.d.														
649	1359	II/573/1	PL01G106_010	PL200088_006	2						0.370	0.320		0.780	0.005	0.430	0.420	b.d.	0.345	0.409	b.d.	0.064	b.d.								0.370	0.320					
650	1361	II/587/1	PL01G055_011	PL200052_002	1a					31.700		15.400		17.300	15.700	23.300		b.d.	23.550	18.767	b.d.	-4.783	b.d.					31.700				15.400					
651	1362	II/590/1	PL01G085_022	PL200067_010	2					0.120		0.040		0.020	0.160		0.030	b.d.	0.080	0.070	b.d.	-0.010	b.d.						0.120		0.040						
652	1363	II/592/1	PL01G085_027	PL200067_031	2					0.120					0.400			b.d.	0.120	0.400	b.d.	0.280	b.d.					0.120									
653	1365	II/593/1	PL01G085_025	PL200067_005	2							0.040		0.020	0.060	0.160	0.310	b.d.	0.040	0.138	b.d.	0.098	b.d.							0.040							
654	1366	II/594/1	PL01G085_024	PL200067_003	2					0.240		0.050		0.080	0.050		0.240	b.d.	0.145	0.123	b.d.	-0.022	b.d.					0.240		0.050							
655	1367	II/595/1	PL01G127_018	PL2000136_003	2					0.290		0.130		0.170	1.300			b.d.	0.210	0.735	b.d.	0.525	b.d.					0.290		0.130							
656	1368	II/596/1	PL01G085_026	PL200067_012	2								0.020	0.090	0.120		0.040	b.d.	0.020	0.083	b.d.	0.063	b.d.														
657	1370	II/1370/1	PL01G097_006	PL200084_013	3		44.000		51.600	51.200	53.900	9.900	54.200	48.600	47.400	49.700	49.800	47.800	42.300	48.875	-5.500	6.575	1.075			44.000		51.600	51.200	53.900	9.900						
658	1372	II/1372/1	PL01G098_005	PL200085_011	1a		0.020							0.060	0.090	0.110		0.020	b.d.	0.085	b.d.	b.d.	0.065			0.020											
659	1373	II/598/1	PL01G127_020	PL2000136_001	0					0.170		0.030		0.200	0.360		0.200	b.d.	0.100	0.253	b.d.	0.153	b.d.					0.170		0.030							
660	1374	II/1374/1	PL01G098_007	PL200085_004	0									0.250				b.d.	b.d.	0.250	b.d.	b.d.	b.d.														
661	1375	II/599/1	PL01G127_021	PL2000120_001	1a					33.600		38.900			33.600		27.800	b.d.	36.250	30.700	b.d.	-5.550	b.d.					33.600		38.900							
662	1376	II/698/1	PL02G114_017	PL6000108_003	2		0.020			0.200	0.080	0.150		0.110	0.810	0.700	0.210	0.020	0.143	0.458	0.123	0.314	0.438			0.020			0.200	0.080	0.150						
663	1379	II/1379/1	PL01G101_003	PL2000102_005	0		7.480			11.800	13.100			13.000	6.280	5.650	2.880	10.800	9.640	10.793	8.783	1.153	-2.011	-0.858			7.480		11.800	13.100			13.000				
664	1381	II/747/1	PL06G110_016	PL6000125_005	3		1.040			0.030	0.090	0.400		1.000	0.240	1.390	0.240	1.040	0.173	0.718	-0.867	0.544	-0.323			1.040			0.030	0.090	0.400						
665	1382	II/766/1	PL04G161_007	PL1000164_005	0								18.900		18.600	16.900	15.900	b.d.	18.900	17.133	b.d.	-1.767	b.d.														
666	1383	II/779/1	PL01G152_016	PL2000158_007	0						17.400			32.900		18.900	18.600	b.d.	17.400	23.467	b.d.	6.067	b.d.						17.400								
667	1386	II/807/1	PL01G158_002	PL2000153_001	2					0.300	2.300		1.000	2.440		1.520	1.220	b.d.	1.200	1.727	b.d.	0.527	b.d.					0.300	2.300								
668	1387	II/832/1	PL01G139_004	PL2000133_002	0		0.170			0.160	0.030	0.160	0.130		0.140	0.170	0.290	0.165	0.107	0.260	-0.058	0.153	0.095			0.170		0.160	0.030	0.160	0.130						
669	1388	II/843/1	PL01G154_014	PL2000167_007	2									3.130		1.680		4.350	b.d.	3.130	3.015	b.d.	-0.115	b.d.											3.130		
670	1389	II/845/1	PL01G154_016	PL2000167_004	0						14.200	27.000			14.100	13.300	12.400	b.d.	20.600	13.550	b.d.	-7.050	b.d.						14.200	27.000							
671	1390	II/848/1	PL01G139_010	PL2000148_005	2									0.170	0.030		0.340	b.d.	b.d.	0.180	b.d.	b.d.	b.d.														
672	1391	II/849/1	PL01G139_014	PL2000133_001	0								0.020	0.700	2.470		0.880	b.d.	0.020	1.350	b.d.	1.330	b.d.														
673	1395	II/876/1	PL01G121_009	PL2000101_004	3									0.280	0.220		0.160	b.d.	b.d.	0.220	b.d.	b.d.	b.d.														
674	1397	II/881/1	PL01G105_002	PL2000117_001	3						1.750			1.060			1.020	b.d.	1.750	1.040	b.d.	-0.710	b.d.						1.750								
675	1398	II/882/1	PL01G120_011	PL2000100_006	3						24.000			22.700	17.600		25.100	b.d.	24.000	21.800	b.d.	-2.200	b.d.					24.000									
676	1399	II/885/1	PL01G098_017	PL200085_014	0						60.700			59.200	59.900		61.900	b.d.	60.700	60.333	b.d.	-0.367	b.d.					60.700									
677	1400	II/886/1	PL01G082_011	PL200073_007	2						22.100			22.700	37.400		25.500	b.d.	22.100	28.533	b.d.	6.433	b.d.					22.100									
678	1401	II/888/1	PL01G121_011	PL2000101_001	2						60.600			70.900	67.900		67.600	b.d.	60.600	68.800	b.d.	8.200	b.d.											60.600			
679	1402	II/894/1	PL01G099_005	PL200074_006	0						0.090	0.410	0.070	0.270	0.210	0.250	0.100	b.d.	0.190	0.208	b.d.	0.018	b.d.					0.090	0.410								
680	1403	II/895/1	PL01G105_003	PL2000117_003	3						120.000			113.000		112.000	135.000	b.d.	120.000	120.000	b.d.	0.000	b.d.					120.000									
681	1404	II/896/1	PL01G122_008	PL2000115_003	2								0.005	0.510	0.330	1.230	0.325	b.d.	0.005	0.599	b.d.	0.594	b.d.														
682	1406	II/914/1	PL02G114_021	PL6000108_007	2	0.080							0.250	0.120	0.400		0.160	0.080	0.250	0.227	0.170	-0.023	0.147	0.080											0.250		
683	1412	II/967/1	PL01G055_012	PL200052_004	1a							34.500	75.600	71.300	43.000	47.000		b.d.	55.050	53.767	b.d.	-1.283	b.d.												34.500		
684	1413	II/972/2		PL200064_008	0								0.030		0.820	0.720	0.005	b.d.	0.030	0.515	b.d.	0.485	b.d.														
685	1414	I/970/1	PL01G052_001	PL200054_004	2	0.090	0.030			0.060	0.310		0.140		0.150	0.190	0.110	0.060	0.170	0.150	0.110	-0.020	0.090	0.090	0.030			0.060	0.310								
686	1415		PL02G067_020	PL600076_017	0										0.108			b.d.	b.d.	0.108	b.d.	b.d.	b.d.														
687	1416		PL01G050_019	PL200050_017	2									0.140				b.d.	b.d.	0.140	b.d.	b.d.	b.d.														
688	1417		PL08G020_015	PL700020_004	2										0.990			b.d.	b.d.	0.990	b.d.	b.d.	b.d.														
689	1418	II/1241/1		PL200048_013	1a								0.040		0.080	0.090		b.d.	0.040	0.085	b.d.	0.045	b.d.														
690	1419	II/1256/1	PL01G048_027	PL200049_022	0									0.190	0.200	0.160		b.d.	b.d.	0.183	b.d.	b.d.	b.d.														
691	1420	II/1320/1	PL02G027_002	PL600025_008	1a									0.060	0.080	0.440		b.d.	b.d.	0.193	b.d.	b.d.	b.d.														
692	1421	II/478/2		PL200084_029	3							20.500			21.600		18.600	b.d.	20.500	20.100	b.d.	-0.400	b.d.														
693	1422	II/496/2		PL2000118_006	2								71.600		107.000	58.900		b.d.	71																		

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
648	1353	II/1353/1	PL01G120_010	PL2000100_007		17.100	16.100		15.000	b.d.	b.d.	17.100	b.d.	b.d.	b.d.	0			0			3	31-10-2012	19-02-2015	1	1	0	1
649	1359	II/573/1	PL01G106_010	PL200088_006		0.780	0.010	0.430	0.420	b.d.	0.370	0.780	b.d.	0.410	b.d.	0			2	28-09-2009	24-09-2010	4	04-10-2012	18-06-2015	1	1	1	1
650	1361	II/587/1	PL01G055_011	PL200052_002		17.300	15.700	23.300		b.d.	31.700	23.300	b.d.	-8.400	b.d.	0			2	31-10-2008	23-08-2010	3	21-09-2012	24-07-2014	1	1	1	0
651	1362	II/590/1	PL01G085_022	PL200067_010		0.020	0.160		0.030	b.d.	0.120	0.160	b.d.	0.040	b.d.	0			2	31-10-2008	11-09-2010	3	10-10-2012	16-02-2015	1	1	0	1
652	1363	II/592/1	PL01G085_027	PL200067_031				0.400		b.d.	0.120	0.400	b.d.	0.280	b.d.	0			1	31-10-2008	31-10-2008	1	14-06-2014	14-06-2014	0	0	1	0
653	1365	II/593/1	PL01G085_025	PL200067_005		0.020	0.060	0.160	0.310	b.d.	0.040	0.310	b.d.	0.270	b.d.	0			1	09-09-2010	09-09-2010	4	05-10-2012	15-09-2015	1	1	1	1
654	1366	II/594/1	PL01G085_024	PL200067_003		0.080	0.050		0.430	b.d.	0.240	0.430	b.d.	0.190	b.d.	0			2	31-10-2008	10-09-2010	4	05-10-2012	14-09-2015	1	1	0	2
655	1367	II/595/1	PL01G127_018	PL2000136_003		0.170	1.300			b.d.	0.290	1.300	b.d.	1.010	b.d.	0			2	31-10-2008	12-08-2010	2	13-09-2012	03-06-2013	1	1	0	0
656	1368	II/596/1	PL01G085_026	PL200067_012	0.020	0.090	0.120		0.040	b.d.	0.020	0.120	b.d.	0.100	b.d.	0			1	08-08-2011	08-08-2011	3	29-10-2012	16-02-2015	1	1	0	1
657	1370	II/1370/1	PL01G097_006	PL200084_013	54.200	48.600	47.400	49.700	49.800	51.600	54.200	49.800	2.600	-4.400	-1.800	2	22-11-2005	30-10-2007	4	29-04-2008	07-09-2011	4	20-09-2012	27-08-2015	1	1	1	1
658	1372	II/1372/1	PL01G098_005	PL200085_011		0.060		0.110		0.020	b.d.	0.110	b.d.	b.d.	0.090	1	08-10-2005	08-10-2005	0			2	31-10-2012	24-06-2014	1	0	1	0
659	1373	II/598/1	PL01G127_020	PL2000136_001		0.200	0.360		0.200	b.d.	0.170	0.360	b.d.	0.190	b.d.	0			2	31-10-2008	11-08-2010	3	12-09-2012	03-03-2015	1	1	0	1
660	1374	II/1374/1	PL01G098_007	PL200085_004		0.250				b.d.	b.d.	0.250	b.d.	b.d.	b.d.	0			0			1	31-10-2012	31-10-2012	1	0	0	0
661	1375	II/599/1	PL01G127_021	PL2000120_001			33.600		27.800	b.d.	38.900	33.600	b.d.	-5.300	b.d.	0			2	31-10-2008	11-08-2010	2	28-05-2013	02-03-2015	0	1	0	1
662	1376	II/698/1	PL02G114_017	PL6000108_003		0.110	0.810	0.700	0.210	0.020	0.200	0.810	0.180	0.610	0.790	1	19-05-2005	19-05-2005	3	22-07-2008	23-09-2010	4	31-10-2012	17-08-2015	1	1	1	1
663	1379	II/1379/1	PL01G101_003	PL2000102_005	6.280	5.650	2.880	10.800	15.800	11.800	13.100	15.800	1.300	2.700	4.000	2	23-11-2005	31-10-2007	3	01-04-2008	14-10-2011	4	24-09-2012	25-08-2015	1	1	1	1
664	1381	II/747/1	PL06G110_016	PL6000125_005		1.000	0.240	1.390	0.240	1.040	0.400	1.390	-0.640	0.990	0.350	1	20-05-2005	20-05-2005	3	08-07-2008	21-09-2010	4	31-10-2012	18-08-2015	1	1	1	1
665	1382	II/766/1	PL04G161_007	PL1000164_005	18.900		18.700	17.800	15.900	b.d.	18.900	18.700	b.d.	-0.200	b.d.	0			1	23-09-2011	23-09-2011	5	15-04-2013	02-09-2015	0	2	2	1
666	1383	II/779/1	PL01G152_016	PL2000158_007		32.900		18.900	18.600	b.d.	17.400	32.900	b.d.	15.500	b.d.	0			1	13-08-2009	13-08-2009	3	31-10-2012	09-09-2015	1	0	1	1
667	1386	II/807/1	PL01G158_002	PL2000153_001	1.000	2.440		1.520	1.220	b.d.	2.300	2.440	b.d.	0.140	b.d.	0			3	20-03-2008	23-08-2011	3	13-09-2012	29-06-2015	1	0	1	1
668	1387	II/832/1	PL01G139_004	PL2000133_002		0.140	0.170	0.290	0.440	0.170	0.160	0.440	-0.010	0.280	0.270	2	16-09-2005	31-10-2007	3	06-06-2008	29-09-2010	4	31-10-2012	02-09-2015	1	1	1	1
669	1388	II/843/1	PL01G154_014	PL2000167_007		1.680		4.350		b.d.	3.130	4.350	b.d.	1.220	b.d.	0			1	18-08-2010	18-08-2010	2	31-10-2012	22-07-2014	1	0	1	0
670	1389	II/845/1	PL01G154_016	PL2000167_004		14.100	13.300	12.400	14.400	b.d.	27.000	14.400	b.d.	-12.600	b.d.	0			2	12-08-2009	18-08-2010	4	31-10-2012	31-08-2015	1	1	1	1
671	1390	II/848/1	PL01G139_010	PL2000148_005		0.170	0.030		0.340	b.d.	b.d.	0.340	b.d.	b.d.	b.d.	0			0			3	31-10-2012	31-08-2015	1	1	0	1
672	1391	II/849/1	PL01G139_014	PL2000133_001	0.020	0.700	2.470		0.880	b.d.	0.020	2.470	b.d.	2.450	b.d.	0			1	13-06-2011	13-06-2011	3	31-10-2012	03-09-2015	1	1	0	1
673	1395	II/876/1	PL01G121_009	PL2000101_004		0.280	0.220		0.160	b.d.	b.d.	0.280	b.d.	b.d.	b.d.	0			0			3	31-10-2012	16-02-2015	1	1	0	1
674	1397	II/881/1	PL01G105_002	PL2000117_001		1.060			1.020	b.d.	1.750	1.060	b.d.	-0.690	b.d.	0			1	23-09-2009	23-09-2009	2	31-10-2012	15-09-2015	1	0	0	1
675	1398	II/882/1	PL01G120_011	PL2000100_006		22.700	17.600		25.100	b.d.	24.000	25.100	b.d.	1.100	b.d.	0			1	23-11-2009	23-11-2009	3	21-09-2012	23-02-2015	1	1	0	1
676	1399	II/885/1	PL01G098_017	PL200085_014		59.200	59.900		61.900	b.d.	60.700	61.900	b.d.	1.200	b.d.	0			1	26-11-2009	26-11-2009	3	19-09-2012	24-02-2015	1	1	0	1
677	1400	II/886/1	PL01G082_011	PL200073_007		22.700	37.400		25.500	b.d.	22.100	37.400	b.d.	15.300	b.d.	0			1	27-11-2009	27-11-2009	3	14-09-2012	26-02-2015	1	1	0	1
678	1401	II/888/1	PL01G121_011	PL2000101_001		70.900	67.900		68.400	b.d.	60.600	70.900	b.d.	10.300	b.d.	0			1	01-10-2010	01-10-2010	4	17-10-2012	22-08-2015	1	1	0	2
679	1402	II/894/1	PL01G099_005	PL200074_006	0.070	0.270	0.210	0.250	0.100	b.d.	0.410	0.270	b.d.	-0.140	b.d.	0			3	28-12-2009	19-08-2011	4	15-09-2012	05-08-2015	1	1	1	1
680	1403	II/895/1	PL01G105_003	PL2000117_003		113.000		112.000	135.000	b.d.	120.000	135.000	b.d.	15.000	b.d.	0			1	23-09-2009	23-09-2009	3	31-10-2012	11-08-2015	1	0	1	1
681	1404	II/896/1	PL01G122_008	PL2000115_003	0.010	0.510	0.330	1.260	0.340	b.d.	0.010	1.260	b.d.	1.250	b.d.	0			1	14-06-2011	14-06-2011	6	31-10-2012	10-08-2015	1	1	2	2
682	1406	II/914/1	PL02G114_021	PL6000108_007		0.120	0.400		0.160	0.080	0.250	0.400	0.170	0.150	0.320	1	08-10-2004	08-10-2004	1	23-09-2010	23-09-2010	3	31-10-2012	17-08-2015	1	1	0	1
683	1412	II/967/1	PL01G055_012	PL200052_004	75.600	71.300	43.000	47.000		b.d.	75.600	71.300	b.d.	-4.300	b.d.	0			2	23-08-2010	20-10-2011	3	21-09-2012	25-07-2014	1	1	1	0
684	1413	II/972/2		PL200064_008	0.030		0.820	0.720	0.010	b.d.	0.030	0.820	b.d.	0.790	b.d.	0			1	20-10-2011	20-10-2011	3	13-09-2013	06-08-2015	0	1	1	1
685	1414	I/970/1	PL01G052_001	PL200054_004	0.140		0.150	0.190	0.110	0.090	0.310	0.190	0.220	-0.120	0.100	2	07-10-2004	22-07-2005	3	26-05-2008	28-10-2011	3	28-10-2013	18-06-2015	0	1	1	1
686	1415		PL02G067_020	PL600076_017			0.210			b.d.	b.d.	0.210	b.d.	b.d.	b.d.	0			0			2	21-05-2013	10-09-2013	0	2	0	0
687	1416		PL01G050_019	PL200050_017		0.140				b.d.	b.d.	0.140	b.d.	b.d.	b.d.	0			0			1	12-06-2012	12-06-2012	1	0	0	0
688	1417		PL08G020_015	PL700020_004			1.780			b.d.	b.d.	1.780	b.d.	b.d.	b.d.	0			0			2	10-04-2013	11-10-2013	0	2	0	0
689	1418	II/1241/1		PL200048_013	0.040		0.080	0.090		b.d.	0.040	0.090	b.d.	0.050	b.d.	0			1	16-11-2011	16-11-2011	2	02-07-2013	09-05-2014	0	1	1	0
690	1419	II/1256/1	PL01G048_027	PL200049_022			0.190	0.300	0.160	b.d.	b.d.	0.300	b.d.	b.d.	b.d.	0			0			4	14-05-2013	07-06-2015	0	1	2	1
691	1420	II/1320/1	PL02G027_002	PL600025_008			0.060	0.080	0.440	b.d.	b.d.	0.440	b.d.	b.d.	b.d.	0			0			3	22-08-2013	07-10-2015	0	1	1	1
692	1421	II/478/2		PL200084_029	20.500		21.600		18.600	b.d.	20																	

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]										Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]										
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010		
707	1436	II/1604/2	PL01G141_011	PL2000145_005	2							0.890		0.090	0.075	0.100	b.d.	0.890	0.088	b.d.	-0.802	b.d.										
708	1437	II/1663/1		PL2000151_005	2						0.460			0.020	0.290	0.350	b.d.	0.460	0.220	b.d.	-0.240	b.d.									0.460	
709	1438	II/1668/1		PL2000161_008	0						3.930			3.050	2.750		b.d.	3.930	2.900	b.d.	-1.030	b.d.									3.930	
710	1439	II/1672/1		PL2000168_012	2						0.300			0.870		0.470	b.d.	0.300	0.670	b.d.	0.370	b.d.										
711	1440	II/1673/1		PL9000169_002	3						0.080			0.490		0.490	b.d.	0.080	0.490	b.d.	0.410	b.d.										
712	1441	II/1441/1	PL01G050_005	PL200050_002	0				0.030	0.030	0.130	0.030			0.060	0.350		0.200	0.030	0.063	0.203	0.033	-0.140	0.173				0.030	0.030	0.130	0.030	
713	1442	II/1674/1		PL2000148_006	0									15.600	12.300		b.d.	b.d.	13.950	b.d.	b.d.	b.d.										
714	1443	II/1675/1		PL2000150_008	0									0.760	1.320		b.d.	b.d.	1.040	b.d.	b.d.	b.d.										
715	1444	II/1676/1		PL2000150_009	0									8.560	9.950		b.d.	b.d.	9.255	b.d.	b.d.	b.d.										
716	1445	II/1445/1	PL01G034_003	PL200032_002	1a				0.090	0.140	0.610	0.380			1.550	1.400		2.650	0.090	0.377	1.867	0.287	1.490	1.777				0.090	0.140	0.610	0.380	
717	1446	II/1446/1	PL01G050_006	PL200050_008	0				0.020	0.170	0.230	0.020			0.080	0.540		0.005	0.020	0.140	0.208	0.120	0.068	0.188				0.020	0.170	0.230	0.020	
718	1447	II/1447/1	PL01G051_002	PL200050_001	0				0.030	0.005	0.180	0.005	0.080		0.040		0.350		0.030	0.068	0.195	0.038	0.128	0.165				0.030	0.010	0.180	0.010	
719	1448	II/1448/1	PL01G050_007	PL200050_010	0					0.050	0.160	0.005			0.020	0.350		0.005	b.d.	0.072	0.125	b.d.	0.053	b.d.					0.050	0.160	0.010	
720	1449	II/1449/1	PL01G051_003	PL200051_006	0					0.010	0.190	0.005			0.060	0.440			b.d.	0.068	0.250	b.d.	0.182	b.d.					0.010	0.190	0.010	
721	1450	II/1450/1	PL01G033_004	PL200031_015	1a				0.080	0.130	0.240	0.020	0.090	0.080	0.190			0.330	0.080	0.120	0.200	0.040	0.080	0.120				0.080	0.130	0.240	0.020	
722	1451	II/1722/1		PL200055_037	0									61.500			57.600		42.400	b.d.	61.500	50.000	b.d.	-11.500	b.d.							
723	1452	II/1723/1		PL200055_038	0									0.050			0.190		0.005	b.d.	0.050	0.098	b.d.	0.048	b.d.							
724	1453	II/1453/2		PL200031_022	2										0.370	0.440			b.d.	b.d.	0.405	b.d.	b.d.	b.d.								
725	1454		PL01G141_012	PL2000145_011	2														b.d.	b.d.	1.485	b.d.	b.d.	b.d.								
726	1455	II/1724/1		PL200055_039	0									141.000			0.150	0.390		b.d.	141.000	0.270	b.d.	-140.730	b.d.							
727	1456	II/1726/1	PL01G054_019	PL200055_009	0									27.600			20.400	20.800	21.500	b.d.	27.600	20.900	b.d.	-6.700	b.d.							
728	1457	II/1746/1	PL01G030_013	PL200016_002	0									2.320			0.060	0.060	0.240	b.d.	2.320	0.120	b.d.	-2.200	b.d.							
729	1458	II/1747/1		PL200019_006	2									0.050			0.030	0.410		b.d.	0.050	0.220	b.d.	0.170	b.d.							
730	1459	II/1749/1	PL01G017_004	PL200017_001	0									0.050			0.060	0.023	0.260	b.d.	0.050	0.114	b.d.	0.064	b.d.							
731	1460	II/1757/1	PL01G045_003	PL200045_002	0									3.410			0.550	0.705	0.550	b.d.	3.410	0.602	b.d.	-2.808	b.d.							
732	1461	II/1761/1	PL02G007_009	PL60007_004	2									1.000			0.480	0.265	0.730	b.d.	1.000	0.492	b.d.	-0.508	b.d.							
733	1462	II/1763/1		PL200049_030	2									0.630	0.220			0.190		b.d.	b.d.	0.347	b.d.	b.d.	b.d.							
734	1463	II/1763/2		PL200049_031	0										0.260			0.310		b.d.	b.d.	0.285	b.d.	b.d.	b.d.							
735	1464	II/1765/1		PL200050_026	2									0.060	0.050	0.005				b.d.	b.d.	0.038	b.d.	b.d.	b.d.							
736	1465	II/1765/2		PL200050_027	0									0.170	0.110	0.150				b.d.	b.d.	0.143	b.d.	b.d.	b.d.							
737	1466	II/1766/1	PL01G049_009	PL200049_011	2									0.140	0.280	0.320				b.d.	b.d.	0.247	b.d.	b.d.	b.d.							
738	1467	II/1767/1		PL200032_015	2												0.640	0.930		b.d.	b.d.	0.785	b.d.	b.d.	b.d.							
739	1468	II/1204/1	PL02G074_043	PL600079_007	2									14.600				14.100	4.770	b.d.	14.600	9.435	b.d.	-5.165	b.d.							
740	1469	II/469/1	PL02G003_012	PL60003_013	0												0.290		0.370	b.d.	b.d.	0.330	b.d.	b.d.	b.d.							
741	1470	II/1260/1	PL01G049_010	PL200049_024	0													101.000	85.200	b.d.	b.d.	93.100	b.d.	b.d.	b.d.							
742	1471	II/1471/1	PL07G057_004	PL200056_002	2										0.050	0.050	0.250	0.200		b.d.	b.d.	0.138	b.d.	b.d.	b.d.							
743	1472	II/1200/1	PL02G092_002	PL6000108_014	2													112.000	0.460	0.570	b.d.	b.d.	37.677	b.d.	b.d.	b.d.						
744	1473		PL02G092_003	PL600095_003	2														0.550	0.480	b.d.	b.d.	0.515	b.d.	b.d.	b.d.						
745	1474		PL02G092_004	PL600095_004	2														0.260	0.080	b.d.	b.d.	0.170	b.d.	b.d.	b.d.						
746	1475		PL02G026_003	PL600033_005	1a														2.895	2.570	b.d.	b.d.	2.733	b.d.	b.d.	b.d.						
747	1476		PL02G026_002	PL600033_002	2														0.400	0.470	b.d.	b.d.	0.435	b.d.	b.d.	b.d.						
748	1477	II/1429/1	PL01G050_020	PL200050_022	2													0.170	0.650	0.150	b.d.	b.d.	0.323	b.d.	b.d.	b.d.						
749	1478	II/1478/1	PL01G087_007	PL200090_015	2										0.190	0.500	0.300			b.d.	b.d.	0.330	b.d.	b.d.	b.d.							
750	1479	II/1479/1	PL01G087_008	PL200090_007	2										0.225	0.930		0.060		b.d.	b.d.	0.405	b.d.	b.d.	b.d.							
751	1480	II/1543/1	PL02G025_017	PL600024_020	2														135.000	109.000	b.d.	b.d.	122.000	b.d.	b.d.	b.d.						
752	1481	II/1740/1	PL02G073_049	PL600070_009	0														29.200			65.400	62.900	b.d.	29.200	64.150	b.d.	34.950	b.d.			
753	1482	II/1741/1	PL02G073_048	PL600070_004	0										0.050				0.005	0.950	b.d.	0.050	0.478	b.d.	0.428	b.d.						
754	1483	II/1742/1	PL02G073_047	PL600061_005	0													22.800			16.100		b.d.	22.800	16.100	b.d.	-6.700	b.d.				
755	1484	II/1808/1	PL01G054_020	PL200055_026	2													0.050	0.490	0.340	b.d.	b.d.	0.293	b.d.	b.d.	b.d.						
756	1485	II/1809/1	PL01G055_013	PL200052_013	2														57.000			57.700	57.200	b.d.	b.d.	57.300	b.d.	b.d.	b.d.			
757	1486	II/1486/1		PL200052_019	1a														2.810	2.990			2.860	b.d.	b.d.	2.887	b.d.	b.d.	b.d.			
758	1487	II/1487/1		PL200056_003	2														0.150	0.460		b.d.	b.d.	0.305	b.d.	b.d.	b.d.					
759	1488	II/1810/1	PL01G055_014	PL200052_014	2															0.440	0.310	b.d.	b.d.	0.375	b.d.	b.d.	b.d.					
760	1489	II/1810/2	PL01G055_015	PL200052_015	1a														17.900	24.800	b.d.	b.d.	21.350	b.d.	b.d.	b.d.						

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO ₃ /l]					Maksymalne stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO ₃			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
707	1436	II/1604/2	PL01G141_011	PL2000145_005	0.890		0.090	0.110	0.100	b.d.	0.890	0.110	b.d.	-0.780	b.d.	0			1	13-06-2011	13-06-2011	4	01-10-2013	17-08-2015	0	1	2	1
708	1437	II/1663/1		PL2000151_005			0.020	0.290	0.350	b.d.	0.460	0.350	b.d.	-0.110	b.d.	0			1	07-10-2010	07-10-2010	3	26-07-2013	01-09-2015	0	1	1	1
709	1438	II/1668/1		PL2000161_008			3.050	2.750		b.d.	3.930	3.050	b.d.	-0.880	b.d.	0			1	13-10-2010	13-10-2010	2	08-05-2013	28-10-2014	0	1	1	0
710	1439	II/1672/1		PL2000168_012	0.300		0.870		0.470	b.d.	0.300	0.870	b.d.	0.570	b.d.	0			1	20-12-2011	20-12-2011	2	18-09-2013	15-07-2015	0	1	0	1
711	1440	II/1673/1		PL9000169_002	0.080		0.490		0.490	b.d.	0.080	0.490	b.d.	0.410	b.d.	0			1	21-11-2011	21-11-2011	2	18-09-2013	15-07-2015	0	1	0	1
712	1441	II/1441/1	PL01G050_005	PL200050_002		0.060	0.350		0.200	0.030	0.130	0.350	0.100	0.220	0.320	1	27-10-2007	27-10-2007	3	06-06-2008	02-09-2010	3	11-09-2012	20-06-2015	1	1	0	1
713	1442	II/1674/1		PL2000148_006			15.600	12.300		b.d.	b.d.	15.600	b.d.	b.d.	b.d.	0			0			2	17-06-2013	28-10-2014	0	1	1	0
714	1443	II/1675/1		PL2000150_008			0.760	1.320		b.d.	b.d.	1.320	b.d.	b.d.	b.d.	0			0			2	23-04-2013	05-08-2014	0	1	1	0
715	1444	II/1676/1		PL2000150_009			8.560	9.950		b.d.	b.d.	9.950	b.d.	b.d.	b.d.	0			0			2	23-04-2013	14-07-2014	0	1	1	0
716	1445	II/1445/1	PL01G034_003	PL200032_002		1.550	1.400		2.650	0.090	0.610	2.650	0.520	2.040	2.560	1	23-10-2007	23-10-2007	3	29-07-2008	24-08-2010	3	17-09-2012	25-07-2015	1	1	0	1
717	1446	II/1446/1	PL01G050_006	PL200050_008		0.080	0.540		0.010	0.020	0.230	0.540	0.210	0.310	0.520	1	27-10-2007	27-10-2007	3	19-05-2008	02-09-2010	3	10-09-2012	20-06-2015	1	1	0	1
718	1447	II/1447/1	PL01G051_002	PL200050_001	0.080	0.040		0.350		0.030	0.180	0.350	0.150	0.170	0.320	1	26-10-2007	26-10-2007	4	06-06-2008	08-09-2011	2	11-09-2012	07-08-2014	1	0	1	0
719	1448	II/1448/1	PL01G050_007	PL200050_010		0.020	0.350		0.010	b.d.	0.160	0.350	b.d.	0.190	b.d.	0			3	06-06-2008	03-09-2010	3	10-09-2012	14-06-2015	1	1	0	1
720	1449	II/1449/1	PL01G051_003	PL200051_006		0.060	0.440			b.d.	0.190	0.440	b.d.	0.250	b.d.	0			3	07-06-2008	27-08-2010	2	12-09-2012	21-05-2013	1	1	0	0
721	1450	II/1450/1	PL01G033_004	PL200031_015	0.090	0.080	0.190		0.330	0.080	0.240	0.330	0.160	0.090	0.250	1	26-10-2007	26-10-2007	4	17-04-2008	15-10-2011	3	24-10-2012	28-07-2015	1	1	0	1
722	1451	II/1722/1		PL200055_037	61.500		57.600		42.400	b.d.	61.500	57.600	b.d.	-3.900	b.d.	0			1	16-08-2011	16-08-2011	2	03-10-2013	21-06-2015	0	1	0	1
723	1452	II/1723/1		PL200055_038	0.100		0.190		0.010	b.d.	0.100	0.190	b.d.	0.090	b.d.	0			1	19-10-2011	19-10-2011	2	03-10-2013	21-06-2015	0	1	0	1
724	1453	II/1453/2		PL200031_022			0.370	0.440		b.d.	b.d.	0.440	b.d.	b.d.	b.d.	0			0			2	25-10-2013	22-10-2014	0	1	1	0
725	1454		PL01G141_012	PL2000145_011				2.100		b.d.	b.d.	2.100	b.d.	b.d.	b.d.	0			0			2	13-05-2014	18-09-2014	0	0	2	0
726	1455	II/1724/1		PL200055_039	141.000		0.150	0.390		b.d.	141.000	0.390	b.d.	-140.610	b.d.	0			1	16-08-2011	16-08-2011	2	03-10-2013	06-08-2014	0	1	1	0
727	1456	II/1726/1	PL01G054_019	PL200055_009	27.600		20.400	22.600	21.500	b.d.	27.600	22.600	b.d.	-5.000	b.d.	0			1	16-08-2011	16-08-2011	4	03-10-2013	19-07-2015	0	1	2	1
728	1457	II/1746/1	PL01G030_013	PL200016_002	2.320		0.060	0.060	0.240	b.d.	2.320	0.240	b.d.	-2.080	b.d.	0			1	10-08-2011	10-08-2011	3	17-06-2013	01-09-2015	0	1	1	1
729	1458	II/1747/1		PL200019_006	0.100		0.030	0.410		b.d.	0.100	0.410	b.d.	0.310	b.d.	0			1	28-07-2011	28-07-2011	2	19-06-2013	30-06-2014	0	1	1	0
730	1459	II/1749/1	PL01G017_004	PL200017_001	0.100		0.060	0.040	0.260	b.d.	0.100	0.260	b.d.	0.160	b.d.	0			1	10-08-2011	10-08-2011	4	17-06-2013	01-09-2015	0	1	2	1
731	1460	II/1757/1	PL01G045_003	PL200045_002	3.410		0.550	0.750	0.550	b.d.	3.410	0.750	b.d.	-2.660	b.d.	0			1	28-07-2011	28-07-2011	4	14-05-2013	23-07-2015	0	1	2	1
732	1461	II/1761/1	PL02G007_009	PL60007_004	2.000		0.480	0.360	0.730	b.d.	2.000	0.730	b.d.	-1.270	b.d.	0			1	22-09-2011	22-09-2011	4	30-10-2013	19-09-2015	0	1	2	1
733	1462	II/1763/1		PL200049_030		0.630	0.220		0.190	b.d.	b.d.	0.630	b.d.	b.d.	b.d.	0			0			3	17-07-2012	13-06-2015	1	1	0	1
734	1463	II/1763/2		PL200049_031			0.260		0.310	b.d.	b.d.	0.310	b.d.	b.d.	b.d.	0			0			2	22-10-2013	13-06-2015	0	1	0	1
735	1464	II/1765/1		PL200050_026		0.060	0.050	0.010		b.d.	b.d.	0.060	b.d.	b.d.	b.d.	0			0			3	21-11-2012	07-08-2014	1	1	1	0
736	1465	II/1765/2		PL200050_027		0.170	0.110	0.150		b.d.	b.d.	0.170	b.d.	b.d.	b.d.	0			0			3	21-11-2012	07-08-2014	1	1	1	0
737	1466	II/1766/1	PL01G049_009	PL200049_011		0.140	0.280	0.320		b.d.	b.d.	0.320	b.d.	b.d.	b.d.	0			0			3	22-11-2012	08-08-2014	1	1	1	0
738	1467	II/1767/1		PL200032_015			0.640	0.930		b.d.	b.d.	0.930	b.d.	b.d.	b.d.	0			0			2	25-10-2013	31-07-2014	0	1	1	0
739	1468	II/1204/1	PL02G074_043	PL600079_007	14.600			14.100	4.770	b.d.	14.600	14.100	b.d.	-0.500	b.d.	0		13-07-2011	13-07-2011		2	05-09-2014	08-09-2015	0	0	1	1	
740	1469	II/469/1	PL02G003_012	PL60003_013			0.290		0.370	b.d.	b.d.	0.370	b.d.	b.d.	b.d.	0			0			2	29-10-2013	13-09-2015	0	1	0	1
741	1470	II/1260/1	PL01G049_010	PL200049_024			101.000	85.200		b.d.	b.d.	101.000	b.d.	b.d.	b.d.	0			0			2	08-08-2014	24-08-2015	0	0	1	1
742	1471	II/1471/1	PL07G057_004	PL200056_002		0.050	0.050	0.250	0.200	b.d.	b.d.	0.250	b.d.	b.d.	b.d.	0			0			4	08-10-2012	21-07-2015	1	1	1	1
743	1472	II/1200/1	PL02G092_002	PL6000108_014			112.000	0.570	0.570	b.d.	b.d.	112.000	b.d.	b.d.	b.d.	0			0			4	17-05-2013	09-09-2015	0	1	2	1
744	1473		PL02G092_003	PL600095_003				0.830	0.480	b.d.	b.d.	0.830	b.d.	b.d.	b.d.	0			0			3	18-03-2014	25-08-2015	0	0	2	1
745	1474		PL02G092_004	PL600095_004				0.410	0.080	b.d.	b.d.	0.410	b.d.	b.d.	b.d.	0			0			3	18-03-2014	25-08-2015	0	0	2	1
746	1475		PL02G026_003	PL600033_005				3.330	2.570	b.d.	b.d.	3.330	b.d.	b.d.	b.d.	0			0			3	26-05-2014	14-09-2015	0	0	2	1
747	1476		PL02G026_002	PL600033_002				0.400	0.470	b.d.	b.d.	0.470	b.d.	b.d.	b.d.	0			0			3	26-05-2014	26-08-2015	0	0	2	1
748	1477	II/1429/1	PL01G050_020	PL200050_022			0.170	0.650	0.150	b.d.	b.d.	0.650	b.d.	b.d.	b.d.	0			0			3	12-07-2013	03-08-2015	0	1	1	1
749	1478	II/1478/1	PL01G087_007	PL200090_015		0.250	0.500	0.300		b.d.	b.d.	0.500	b.d.	b.d.	b.d.	0			0			4	19-06-2012	13-05-2014	2	1	1	0
750	1479	II/1479/1	PL01G087_008	PL200090_007		0.230	0.930		0.060	b.d.	b.d.	0.930	b.d.	b.d.	b.d.	0			0			4	20-06-2012	18-02-2015	2	1	0	1
751	1480	II/1543/1	PL02G025_017	PL600024_020			135.000	109.000		b.d.	b.d.	135.000	b.d.	b.d.	b.d.	0			0			2	09-09-2013	20-10-2014	0	1	1	0
752	1481	II/1740/1	PL02G073_049	PL600070_009	29.200			65.400	62.900	b.d.	29.200	65.400	b.d.	36.200	b.d.	0		03-08-2011	03-08-2011		2	23-10-2014	31-08-2015	0	0	1	1	
753	1482	II/1741/1	PL02G073_048	PL600070_004	0.100			0.010	0.950	b.d.	0.100	0.950	b.d.	0.850	b.d.	0		03-08-2011	03-08-2011		2	23-10-2014	01-09-2015	0	0	1	1	
754	1483	II/1742/1	PL02G073_047	PL600061_005	22.800			16.100		b.d.	22.8																	

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO3			Maksymalne stężenie azotanów [mgNO ₃ /l]														
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010							
766	1495	II/1221/1	PL02G073_050	PL600060_029	0							0.750				1.500	b.d.	0.750	1.500	b.d.	0.750	b.d.															
767	1496	II/1226/1	PL02G089_045	PL6000105_019	2									12.600		0.450	b.d.	b.d.	6.525	b.d.	b.d.	b.d.															
768	1497	II/1233/1	PL02G089_046	PL6000105_011	2											0.540	b.d.	b.d.	0.540	b.d.	b.d.	b.d.															
769	1498	II/1259/1	PL01G048_028	PL200049_025	2											0.005	b.d.	b.d.	0.005	b.d.	b.d.	b.d.															
770	1499	II/1263/1	PL01G052_010	PL200054_008	2										0.005	0.170	b.d.	b.d.	0.088	b.d.	b.d.	b.d.															
771	1502	II/1264/1	PL01G048_029	PL200048_012	1a								2.450			1.770	b.d.	b.d.	2.110	b.d.	b.d.	b.d.															
772	1503	II/1267/1	PL01G048_030	PL200049_026	2										0.005	0.190	b.d.	b.d.	0.098	b.d.	b.d.	b.d.															
773	1504	II/1281/1	PL01G080_021	PL200063_022	0							0.070				0.700	b.d.	0.070	0.700	b.d.		0.630	b.d.														
774	1505	II/103/1	PL01G102_002	PL200087_004	1c		6.210				5.980	5.170		5.630	5.910	5.950	5.050	6.210	5.575	5.635	-0.635	0.060	-0.575			6.210				5.980	5.170						
775	1506	II/1283/1	PL02G064_009	PL600062_001	2							0.020				0.110	b.d.	0.020	0.110	b.d.		0.090	b.d.														
776	1507	II/1817/1	PL01G054_021	PL200055_027	2										0.100	0.360	b.d.	b.d.	0.230	b.d.	b.d.	b.d.															
777	1508	II/1826/1	PL02G042_021	PL600042_015	2										0.600	0.200	b.d.	b.d.	0.400	b.d.	b.d.	b.d.															
778	1509	II/1843/1	PL01G126_011	PL2000135_010	0										0.030	0.540	b.d.	b.d.	0.285	b.d.	b.d.	b.d.															
779	1510	II/1859/1	PL02G092_005	PL600095_005	2											2.810	b.d.	b.d.	2.810	b.d.	b.d.	b.d.															
780	1511	I/475/4	PL01G098_004	PL200085_007	2	0.340	0.060	0.050	0.450	0.050	0.220	0.020	0.540	0.060	0.800	0.660	0.580	0.225	0.208	0.525	-0.018	0.318	0.300	0.340	0.100	0.050	0.450	0.050	0.220	0.020							
781	1512	I/336/7	PL01G120_004	PL2000100_008	0	0.040	0.185	0.040	0.040	0.070	0.020	0.040	0.285	0.080	0.390	0.530	0.780	0.076	0.104	0.445	0.028	0.341	0.369	0.040	0.260	0.040	0.040	0.070	0.020	0.040							
782	1513	I/173/5	PL01G084_003	PL200075_005	1a										223.000	190.000	180.000	b.d.	b.d.	197.667	b.d.	b.d.	b.d.														
783	1514	I/399/4	PL01G127_003	PL2000118_001	1a	20.300	26.200	18.200	29.300	17.600	24.800	27.200		22.500	21.200		22.500	23.500	23.200	22.067	-0.300	-1.133	-1.433	20.300	26.200	18.200	29.300	17.600	24.800	27.200							
784	1516	II/899/1		PL2000116_011	2										0.580		0.150	b.d.	b.d.	0.365	b.d.	b.d.	b.d.														
785	1517	II/227/1		PL200031_017	1a								0.140			0.005	0.490	b.d.	b.d.	0.212	b.d.	b.d.	b.d.														
786	1518	II/1518/1	PL01G109_013	PL2000121_011	2						27.900		26.300	29.500		32.400	b.d.	27.900	29.400	b.d.	1.500	b.d.											27.900				
787	1519	II/1519/1		PL2000121_018	3						0.100					0.460	b.d.	0.100	0.460	b.d.	0.360	b.d.											0.100				
788	1520	II/1520/1		PL2000121_016	3						60.000					69.100	71.100	b.d.	60.000	70.100	b.d.	10.100	b.d.											60.000			
789	1521		PL01G038_003	PL200037_004	2											0.660	b.d.	b.d.	0.660	b.d.	b.d.	b.d.															
790	1522		PL01G038_004	PL200037_005	2											0.560	b.d.	b.d.	0.560	b.d.	b.d.	b.d.															
791	1523	II/1523/1	PL01G127_024	PL2000136_005	2							33.700		34.900	33.000		32.500	b.d.	33.700	33.467	b.d.	-0.233	b.d.										35.000				
792	1524	II/570/1		PL200089_005	2						15.000				20.000		b.d.	15.000	20.000	b.d.	5.000	b.d.												15.000			
793	1525	II/1525/1	PL01G127_025	PL2000119_004	2						33.300	34.800			35.200		b.d.	34.050	35.200	b.d.	1.150	b.d.									33.300	34.800					
794	1526	II/1526/1	PL01G126_009	PL2000135_006	2							0.005	0.690	0.323	0.208	3.200	b.d.	0.005	1.105	b.d.	1.100	b.d.															
795	1527	II/1527/1	PL01G126_010	PL2000135_004	2							0.480	0.200	0.150	0.078	0.930	b.d.	0.480	0.339	b.d.	-0.141	b.d.															
796	1528	II/574/1		PL200088_011	2							2.690			1.910		b.d.	2.690	1.910	b.d.	-0.780	b.d.															
797	1529	II/844/1	PL01G154_015	PL2000167_006	1a										22.100	10.100	b.d.	b.d.	16.100	b.d.	b.d.	b.d.															
798	1530	II/866/1		PL200055_029	0						11.200				7.810		b.d.	11.200	7.810	b.d.	-3.390	b.d.							11.200								
799	1531	II/953/1		PL2000112_010	3							14.000			8.120		b.d.	14.000	8.120	b.d.	-5.880	b.d.											14.000				
800	1532	II/956/1		PL2000130_011	3							34.500			31.400	30.800	b.d.	34.500	31.100	b.d.	-3.400	b.d.											34.500				
801	1533	II/963/1		PL200055_030	2						0.110					0.280	b.d.	0.110	0.280	b.d.	0.170	b.d.							0.110								
802	1534	II/1534/1	PL01G085_028	PL200067_032	2								0.140			0.380	b.d.	b.d.	0.260	b.d.	b.d.	b.d.															
803	1535	II/964/1		PL200055_031	0						32.400					29.500	b.d.	32.400	29.500	b.d.	-2.900	b.d.							32.400								
804	1536	I/970/2		PL200054_009	2										0.300	0.190	0.090	b.d.	b.d.	0.193	b.d.	b.d.	b.d.														
805	1537	I/970/3		PL200054_010	2										0.110	0.340	0.260	b.d.	b.d.	0.237	b.d.	b.d.	b.d.														
806	1538	II/1538/1	PL02G002_007	PL60002_023	2										0.020	0.430	0.120	b.d.	b.d.	0.190	b.d.	b.d.	b.d.														
807	1539	II/979/1		PL200055_033	2						0.130					0.160	b.d.	0.130	0.160	b.d.	0.030	b.d.												0.130			
808	1540	II/988/1		PL700021_013	1a							0.560				0.380	b.d.	0.560	0.380	b.d.	-0.180	b.d.												0.560			
809	1541	II/1541/1	PL02G025_020	PL600024_009	2											1.170	b.d.	b.d.	1.170	b.d.	b.d.	b.d.															
810	1542	II/1025/1		PL60008_040	2										0.190		b.d.	b.d.	0.190	b.d.	b.d.	b.d.															
811	1543	II/1047/1		PL60005_011	1b										0.130		b.d.	b.d.	0.130	b.d.	b.d.	b.d.															
812	1544	II/1544/1	PL02G042_019	PL600042_002	2											0.730	b.d.	b.d.	0.730	b.d.	b.d.	b.d.															
813	1545	II/1112/1	PL02G003_009	PL67003_005	2											17.700	b.d.	b.d.	17.700	b.d.	b.d.	b.d.															
814	1546	II/1203/1	PL02G074_042	PL600079_026	2							0.030				1.810	b.d.	0.030	1.810	b.d.	1.780	b.d.															
815	1547	II/1547/1	PL02G025_018	PL600024_004	1b											0.900	b.d.	b.d.	0.900	b.d.	b.d.	b.d.															
816	1548	II/1228/1	PL02G093_007	PL600096_002	2									0.360	0.9																						

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
766	1495	II/1221/1	PL02G073_050	PL600060_029	0.750				1.500	b.d.	0.750	1.500	b.d.	0.750	b.d.	0			1	07-11-2011	07-11-2011	1	21-09-2015	21-09-2015	0	0	0	1
767	1496	II/1226/1	PL02G089_045	PL6000105_019			12.600		0.450	b.d.	b.d.	12.600	b.d.	b.d.	b.d.	0			0			2	17-07-2013	24-08-2015	0	1	0	1
768	1497	II/1233/1	PL02G089_046	PL6000105_011					0.540	b.d.	b.d.	0.540	b.d.	b.d.	b.d.	0			0			1	24-08-2015	24-08-2015	0	0	0	1
769	1498	II/1259/1	PL01G048_028	PL200049_025					0.010	b.d.	b.d.	0.010	b.d.	b.d.	b.d.	0			0			1	03-08-2015	03-08-2015	0	0	0	1
770	1499	II/1263/1	PL01G052_010	PL200054_008				0.010	0.170	b.d.	b.d.	0.170	b.d.	b.d.	b.d.	0			0			2	05-02-2014	03-08-2015	0	0	1	1
771	1502	II/1264/1	PL01G048_029	PL200048_012			2.450		1.770	b.d.	b.d.	2.450	b.d.	b.d.	b.d.	0			0			2	16-12-2013	03-08-2015	0	1	0	1
772	1503	II/1267/1	PL01G048_030	PL200049_026				0.010	0.190	b.d.	b.d.	0.190	b.d.	b.d.	b.d.	0			0			2	14-03-2014	03-08-2015	0	0	1	1
773	1504	II/1281/1	PL01G080_021	PL200063_022	0.070				0.700	b.d.	0.070	0.700	b.d.	0.630	b.d.	0			1	03-11-2011	03-11-2011	1	08-09-2015	08-09-2015	0	0	0	1
774	1505	II/103/1	PL01G102_002	PL200087_004		5.630	5.910	5.950	5.050	6.210	5.980	5.950	-0.230	-0.030	-0.260	1	13-05-2005	13-05-2005	2	29-08-2009	31-05-2010	4	31-10-2012	16-06-2015	1	1	1	1
775	1506	II/1283/1	PL02G064_009	PL600062_001	0.020				0.110	b.d.	0.020	0.110	b.d.	0.090	b.d.	0			1	14-11-2011	14-11-2011	1	04-08-2015	04-08-2015	0	0	0	1
776	1507	II/1817/1	PL01G054_021	PL200055_027				0.100	0.360	b.d.	b.d.	0.360	b.d.	b.d.	b.d.	0			0			2	21-03-2014	25-08-2015	0	0	1	1
777	1508	II/1826/1	PL02G042_021	PL600042_015				0.600	0.200	b.d.	b.d.	0.600	b.d.	b.d.	b.d.	0			0			2	14-08-2014	11-08-2015	0	0	1	1
778	1509	II/1843/1	PL01G126_011	PL2000135_010				0.030	0.540	b.d.	b.d.	0.540	b.d.	b.d.	b.d.	0			0			2	26-02-2014	14-09-2015	0	0	1	1
779	1510	II/1859/1	PL02G092_005	PL600095_005					2.810	b.d.	b.d.	2.810	b.d.	b.d.	b.d.	0			0			1	14-09-2015	14-09-2015	0	0	0	1
780	1511	I/475/4	PL01G098_004	PL200085_007	0.540	0.060	0.800	0.660	0.580	0.450	0.540	0.800	0.090	0.260	0.350	5	15-09-2004	15-06-2007	4	09-06-2008	26-09-2011	4	23-10-2012	30-06-2015	1	1	1	1
781	1512	I/336/7	PL01G120_004	PL2000100_008	0.300	0.080	0.390	0.530	0.780	0.260	0.300	0.780	0.040	0.480	0.520	5	09-09-2004	14-05-2007	5	10-06-2008	01-10-2011	4	05-10-2012	02-10-2015	1	1	1	1
782	1513	I/173/5	PL01G084_003	PL200075_005			223.000	190.000	180.000	b.d.	b.d.	223.000	b.d.	b.d.	b.d.	0			0			3	09-05-2013	07-06-2015	0	1	1	1
783	1514	I/399/4	PL01G127_003	PL2000118_001		22.500	21.200		22.500	29.300	27.200	22.500	-2.100	-4.700	-6.800	4	07-09-2004	25-05-2007	3	02-08-2008	24-06-2010	3	29-09-2012	15-10-2015	1	1	0	1
784	1516	II/899/1		PL2000116_011			0.580		0.150	b.d.	b.d.	0.580	b.d.	b.d.	b.d.	0			0			2	07-06-2013	04-03-2015	0	1	0	1
785	1517	II/227/1		PL200031_017		0.140		0.010	0.490	b.d.	b.d.	0.490	b.d.	b.d.	b.d.	0			0			3	16-07-2012	15-06-2015	1	0	1	1
786	1518	II/1518/1	PL01G109_013	PL2000121_011		26.300	29.500		32.400	b.d.	27.900	32.400	b.d.	4.500	b.d.	0			1	09-04-2010	09-04-2010	3	30-10-2012	21-06-2015	1	1	0	1
787	1519	II/1519/1		PL2000121_018				0.460		b.d.	0.100	0.460	b.d.	0.360	b.d.	0			1	09-04-2010	09-04-2010	1	07-07-2014	07-07-2014	0	0	1	0
788	1520	II/1520/1		PL2000121_016				69.100	71.100	b.d.	60.000	71.100	b.d.	11.100	b.d.	0			1	10-04-2010	10-04-2010	2	01-10-2014	01-09-2015	0	0	1	1
789	1521		PL01G038_003	PL200037_004					0.660	b.d.	b.d.	0.660	b.d.	b.d.	b.d.	0			0			1	06-10-2015	06-10-2015	0	0	0	1
790	1522		PL01G038_004	PL200037_005					0.560	b.d.	b.d.	0.560	b.d.	b.d.	b.d.	0			0			1	06-10-2015	06-10-2015	0	0	0	1
791	1523	II/1523/1	PL01G127_024	PL2000136_005		34.900	33.000		32.500	b.d.	35.000	34.900	b.d.	-0.100	b.d.	0			2	13-04-2010	30-09-2010	3	14-09-2012	24-06-2015	1	1	0	1
792	1524	II/570/1		PL200089_005			20.000			b.d.	15.000	20.000	b.d.	5.000	b.d.	0			1	07-04-2010	07-04-2010	1	06-05-2014	06-05-2014	0	0	1	0
793	1525	II/1525/1	PL01G127_025	PL2000119_004			35.200			b.d.	34.800	35.200	b.d.	0.400	b.d.	0			2	15-09-2009	01-10-2010	1	31-05-2013	31-05-2013	0	1	0	0
794	1526	II/1526/1	PL01G126_009	PL2000135_006	0.010	0.690	0.630	0.410	3.200	b.d.	0.010	3.200	b.d.	3.190	b.d.	0			1	15-10-2011	15-10-2011	6	31-10-2012	15-09-2015	1	2	2	1
795	1527	II/1527/1	PL01G126_010	PL2000135_004	0.480	0.200	0.200	0.150	0.930	b.d.	0.480	0.930	b.d.	0.450	b.d.	0			1	15-10-2011	15-10-2011	6	31-10-2012	15-09-2015	1	2	2	1
796	1528	II/574/1		PL200088_011	2.690			1.910		b.d.	2.690	1.910	b.d.	-0.780	b.d.	0			1	24-11-2011	24-11-2011	1	14-05-2014	14-05-2014	0	0	1	0
797	1529	II/844/1	PL01G154_015	PL2000167_006				22.100	10.100	b.d.	b.d.	22.100	b.d.	b.d.	b.d.	0			0			2	10-09-2014	16-09-2015	0	0	1	1
798	1530	II/866/1		PL200055_029				7.810		b.d.	11.200	7.810	b.d.	-3.390	b.d.	0			1	10-11-2009	10-11-2009	1	10-09-2014	10-09-2014	0	0	1	0
799	1531	II/953/1		PL2000112_010				8.120		b.d.	14.000	8.120	b.d.	-5.880	b.d.	0			1	12-04-2010	12-04-2010	1	08-10-2014	08-10-2014	0	0	1	0
800	1532	II/956/1		PL2000130_011				31.400	30.800	b.d.	34.500	31.400	b.d.	-3.100	b.d.	0			1	14-04-2010	14-04-2010	2	24-07-2014	26-08-2015	0	0	1	1
801	1533	II/963/1		PL200055_030				0.280		b.d.	0.110	0.280	b.d.	0.170	b.d.	0			1	16-11-2009	16-11-2009	1	05-05-2014	05-05-2014	0	0	1	0
802	1534	II/1534/1	PL01G085_028	PL200067_032		0.140			0.380	b.d.	b.d.	0.380	b.d.	b.d.	b.d.	0			0			2	12-06-2012	09-06-2014	1	0	1	0
803	1535	II/964/1		PL200055_031				29.500		b.d.	32.400	29.500	b.d.	-2.900	b.d.	0			1	17-11-2009	17-11-2009	1	06-05-2014	06-05-2014	0	0	1	0
804	1536	I/970/2		PL200054_009			0.300	0.190	0.090	b.d.	b.d.	0.300	b.d.	b.d.	b.d.	0			0			3	26-06-2013	18-06-2015	0	1	1	1
805	1537	I/970/3		PL200054_010			0.110	0.340	0.260	b.d.	b.d.	0.340	b.d.	b.d.	b.d.	0			0			3	26-06-2013	18-06-2015	0	1	1	1
806	1538	II/1538/1	PL02G002_007	PL60002_023			0.020	0.430	0.120	b.d.	b.d.	0.430	b.d.	b.d.	b.d.	0			0			3	02-08-2013	18-08-2015	0	1	1	1
807	1539	II/979/1		PL200055_033				0.160		b.d.	0.130	0.160	b.d.	0.030	b.d.	0			1	03-12-2009	03-12-2009	1	07-05-2014	07-05-2014	0	0	1	0
808	1540	II/988/1		PL700021_013				0.380		b.d.	0.560	0.380	b.d.	-0.180	b.d.	0			1	26-10-2010	26-10-2010	1	03-07-2014	03-07-2014	0	0	1	0
809	1541	II/1541/1	PL02G025_020	PL600024_009					1.170	b.d.	b.d.	1.170	b.d.	b.d.	b.d.	0			0			1	29-09-2015	29-09-2015	0	0	0	1
810	1542	II/1025/1		PL60008_040				0.190		b.d.	b.d.	0.190	b.d.	b.d.	b.d.	0			0			1	13-09-2014	13-09-2014	0	0	1	0
811	1543	II/1047/1		PL60005_011				0.130		b.d.	b.d.	0.130	b.d.	b.d.	b.d.	0			0			1	05-09-2014	05-09-2014	0	0	1	0
812	1544	II/1544/1	PL02G042_019	PL600042_002				0.730		b.d.	b.d.	0.730	b.d.	b.d.	b.d.	0			0			1	30-10-2014	30-10-2014	0	0	1	0
813	1545	II/1112/1	PL02G003_009	PL67003_005				17.700		b.d.	b.d.	17.700	b.d.	b.d.	b.d.	0			0			1	02-09-2014	02-09-2014	0	0	1	0
814	1546	II/1203/1	PL02G074_042	PL600079_026	0.030			1.810		b.d.	0.030	1.810	b.d.	1.780	b.d.													

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]										Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]								
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010
825	1557	II/1261/1		PL800022_020	2										0.500		b.d.	b.d.	0.500	b.d.	b.d.	b.d.								
826	1558	II/1262/1		PL200031_021	2							0.010			0.290		b.d.	0.010	0.290	b.d.	0.280	b.d.								
827	1559	II/791/1	PL01G037_009	PL200036_001	2	0.080		0.130	0.206	0.160	0.150	0.230	0.160	0.080	0.165	0.185	0.230	0.139	0.175	0.165	0.036	-0.010	0.026	0.080		0.130	0.206	0.160	0.150	0.230
828	1560	II/1560/1	PL01G109_014	PL2000121_013	3							0.250		0.240	0.690		0.640	b.d.	0.250	0.523	b.d.	0.273	b.d.						0.250	
829	1561	II/1561/1		PL200090_017	2							77.400				81.500		b.d.	77.400	81.500	b.d.	4.100	b.d.						77.400	
830	1562	II/1562/1		PL2000121_017	3							2.810				22.800		b.d.	2.810	22.800	b.d.	19.990	b.d.						2.810	
831	1563	II/1563/1		PL200090_018	3							39.400				30.400	21.500	b.d.	39.400	25.950	b.d.	-13.450	b.d.						39.400	
832	1564	II/1564/1		PL200090_019	0							0.030				0.450		b.d.	0.030	0.450	b.d.	0.420	b.d.						0.030	
833	1565	II/1328/1	PL02G036_024	PL600035_008	0							72.600				54.800	49.500	b.d.	72.600	52.150	b.d.	-20.450	b.d.						72.600	
834	1566	II/1343/1		PL60005_012	2								1.000			0.170	0.990	b.d.	1.000	0.580	b.d.	-0.420	b.d.							
835	1567	II/1470/1	PL01G085_029	PL200067_033	2								0.040			0.320		b.d.	0.040	0.320	b.d.	0.280	b.d.							
836	1568	II/1472/1		PL200055_034	2								0.050			0.420		b.d.	0.050	0.420	b.d.	0.370	b.d.							
837	1570	II/1570/1		PL200039_024	2									0.160		0.120		b.d.	b.d.	0.140	b.d.	b.d.	b.d.							
838	1571	I/1198/1	PL06G110_045	PL6000125_011	2										4.240	2.220	b.d.	b.d.	3.230	b.d.	b.d.	b.d.								
839	1572	I/1198/2	PL06G110_046	PL6000125_010	2										0.400	0.300	b.d.	b.d.	0.350	b.d.	b.d.	b.d.								
840	1573	II/434/1	PL02G027_006	PL600025_004	0	0.069		0.120	0.090				0.300		2.030			0.093	0.300	2.030	0.207	1.730	1.937	0.069		0.120	0.090		0.300	
841	1574	II/1480/1		PL200075_014	2									0.100		0.180		b.d.	b.d.	0.140	b.d.	b.d.	b.d.							
842	1575	II/1481/1		PL200055_036	1a									0.120		0.330		b.d.	b.d.	0.225	b.d.	b.d.	b.d.							
843	1576	II/1482/1	PL01G085_030	PL200067_034	0									44.600		45.600		b.d.	b.d.	45.100	b.d.	b.d.	b.d.							
844	1577	II/1484/1		PL200052_017	2									0.040		0.270		b.d.	b.d.	0.155	b.d.	b.d.	b.d.							
845	1578	II/1514/1		PL200088_012	2								0.010			0.360	0.410	b.d.	0.010	0.385	b.d.	0.375	b.d.							
846	1579	II/1515/1		PL200089_006	3							0.050				0.230		b.d.	0.050	0.230	b.d.	0.180	b.d.						0.050	
847	1580	II/1473/1		PL200055_035	2								0.020			0.150		b.d.	0.020	0.150	b.d.	0.130	b.d.							
848	1581	II/1477/1	PL01G085_031	PL200067_035	2									0.290		0.440		b.d.	b.d.	0.365	b.d.	b.d.	b.d.							
849	1582	II/643/1	PL02G001_007	PL60001_011	2	0.040		0.020	0.085	0.115	0.100	0.160	0.920	0.020	0.130	0.600	1.170	0.048	0.324	0.480	0.275	0.156	0.432	0.040		0.020	0.120	0.130	0.100	0.160
850	1583	II/1728/1		PL200088_013	2								0.892			0.250		b.d.	0.892	0.250	b.d.	-0.642	b.d.							
851	1584	II/1729/1		PL200075_015	2								0.050			0.170		b.d.	0.050	0.170	b.d.	0.120	b.d.							
852	1585	II/1743/1	PL02G077_020	PL600081_001	0								34.300			25.100		b.d.	34.300	25.100	b.d.	-9.200	b.d.							
853	1586	II/1744/1	PL02G077_021	PL600081_006	0								56.500			26.700		b.d.	56.500	26.700	b.d.	-29.800	b.d.							
854	1587	II/1745/1	PL02G077_015	PL600081_002	0							1.640			1.420		b.d.	1.640	1.420	b.d.	-0.220	b.d.								
855	1588	II/1748/1		PL600010_055	0							0.050			1.350		b.d.	0.050	1.350	b.d.	1.300	b.d.								
856	1589	II/1756/1		PL700020_017	2								189.000			210.000		b.d.	189.000	210.000	b.d.	21.000	b.d.							
857	1590	II/1771/1	PL02G036_025	PL600034_001	0										8.830	5.770	b.d.	b.d.	7.300	b.d.	b.d.	b.d.								
858	1591	II/1288/1	PL02G096_035	PL600083_018	2									0.030	0.210	0.005	b.d.	b.d.	0.082	b.d.	b.d.	b.d.								
859	1592	II/1288/2	PL02G096_036	PL600083_017	0									0.060	0.005	0.005	b.d.	b.d.	0.023	b.d.	b.d.	b.d.								
860	1593	II/1593/1		PL200028_010	2									0.010		0.080		b.d.	b.d.	0.045	b.d.	b.d.	b.d.							
861	1594	II/1772/1		PL5000138_001	3										2.460		b.d.	b.d.	2.460	b.d.	b.d.	b.d.								
862	1595	II/1595/1		PL200028_011	2									0.020		0.290		b.d.	b.d.	0.155	b.d.	b.d.	b.d.							
863	1596	II/1803/1	PL02G042_018	PL600042_010	0								0.220		0.750	1.020	b.d.	b.d.	0.663	b.d.	b.d.	b.d.								
864	1597	II/1805/1		PL60008_042	2									0.560	0.470	0.050	b.d.	b.d.	0.360	b.d.	b.d.	b.d.								
865	1598	II/1812/1		PL200057_003	1a									55.900		45.200	40.200	b.d.	b.d.	47.100	b.d.	b.d.	b.d.							
866	1599	II/1813/1		PL200055_040	2									24.700	34.200		b.d.	b.d.	29.450	b.d.	b.d.	b.d.								
867	1600	II/1814/1		PL200055_041	2									0.140		0.380		b.d.	b.d.	0.260	b.d.	b.d.	b.d.							
868	1601		PL01G081_019	PL200065_013	2	0.030	0.030	0.140	0.290			0.480		0.520				0.123	0.480	0.520	0.358	0.040	0.398	0.030	0.030	0.140	0.290		0.480	
869	1602		PL01G081_020	PL200065_012	2	0.080	0.040	0.050	0.060			0.240		0.120				0.058	0.240	0.120	0.183	-0.120	0.063	0.080	0.040	0.050	0.060		0.240	
870	1607	II/1607/1	PL01G138_002	PL2000132_001	2								0.600	0.160	0.270	0.490	1.170	b.d.	0.600	0.523	b.d.	-0.078	b.d.							
871	1608	II/1608/1	PL02G140_003	PL6000155_001	2								0.005	0.200	0.140	0.170	0.870	b.d.	0.005	0.345	b.d.	0.340	b.d.							
872	1609	II/1873/1			0										2.530	2.250	b.d.	b.d.	2.390	b.d.	b.d.	b.d.								
873	1612	II/1612/1	PL01G141_010	PL2000145_008	3								44.300	42.100	42.250	41.300	b.d.	b.d.	42.488	b.d.	b.d.	b.d.								
874	1613	II/1613/1	PL01G134_009	PL2000112_008	1a									12.900	19.950	19.200	b.d.	b.d.	17.350	b.d.	b.d.	b.d.								
875	1615	II/1655/1		PL2000154_003	2										0.380	0.140	b.d.	b.d.	0.260	b.d.	b.d.	b.d.								
876	1616	II/1677/1		PL2000150_010	0									29.100		22.000	b.d.	b.d.	25.550	b.d.	b.d.	b.d.								
877	1617	II/1678/1		PL2000150_011	0									18.100		13.800	b.d.	b.d.	15.950	b.d.	b.d.	b.d.								
878	1618	II/961/1		PL800053_004	1a						31.300					22.000	b.d.	31.300	22.000	b.d.	-9.300	b.d.						31.300		
879	1619	II/977/1		PL200054_011	0						65.200					42.700	b.d.	65.200	42.700	b.d.	-22.500	b.d.					65.200			
880	1621	II/1485/1		PL200052_018	2									48.200		15.800	b.d.	b.d.	32.000	b.d.	b.d.	b.d.								
881	1622	II/1488/1		PL200052_020	2									0.210		0.150	b.d.	b.d.	0.180	b.d.	b.d.	b.d.								
882	162																													

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO ₃ /l]					Maksymalne stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO ₃			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
825	1557	II/1261/1		PL800022_020			0.500			b.d.	b.d.	0.500	b.d.	b.d.	b.d.	0			0			1	30-07-2014	30-07-2014	0	0	1	0
826	1558	II/1262/1		PL200031_021	0.010		0.290			b.d.	0.010	0.290	b.d.	0.280	b.d.	0			1	09-07-2011	09-07-2011	1	01-07-2014	01-07-2014	0	0	1	0
827	1559	II/791/1	PL01G037_009	PL200036_001	0.160	0.080	0.260	0.250	0.230	0.206	0.230	0.260	0.024	0.030	0.054	3	21-07-2004	13-04-2007	4	30-04-2008	10-04-2011	6	28-08-2012	20-07-2015	1	2	2	1
828	1560	II/1560/1	PL01G109_014	PL2000121_013		0.240	0.690		0.640	b.d.	0.250	0.690	b.d.	0.440	b.d.	0			1	10-04-2010	10-04-2010	3	31-10-2012	22-06-2015	1	1	0	1
829	1561	II/1561/1		PL200090_017			81.500			b.d.	77.400	81.500	b.d.	4.100	b.d.	0			1	09-04-2010	09-04-2010	1	08-07-2014	08-07-2014	0	0	1	0
830	1562	II/1562/1		PL2000121_017			22.800			b.d.	2.810	22.800	b.d.	19.990	b.d.	0			1	09-04-2010	09-04-2010	1	07-07-2014	07-07-2014	0	0	1	0
831	1563	II/1563/1		PL200090_018			30.400	21.500		b.d.	39.400	30.400	b.d.	-9.000	b.d.	0			1	09-04-2010	09-04-2010	2	01-10-2014	02-09-2015	0	0	1	1
832	1564	II/1564/1		PL200090_019			0.450			b.d.	0.030	0.450	b.d.	0.420	b.d.	0			1	08-04-2010	08-04-2010	1	08-07-2014	08-07-2014	0	0	1	0
833	1565	II/1328/1	PL02G036_024	PL600035_008			54.800	49.500		b.d.	72.600	54.800	b.d.	-17.800	b.d.	0			1	07-12-2010	07-12-2010	2	29-10-2014	14-10-2015	0	0	1	1
834	1566	II/1343/1		PL60005_012	2.000		0.170	0.990		b.d.	2.000	0.990	b.d.	-1.010	b.d.	0			1	26-10-2011	26-10-2011	2	04-09-2014	15-09-2015	0	0	1	1
835	1567	II/1470/1	PL01G085_029	PL200067_033	0.040		0.320			b.d.	0.040	0.320	b.d.	0.280	b.d.	0			1	09-08-2011	09-08-2011	1	12-06-2014	12-06-2014	0	0	1	0
836	1568	II/1472/1		PL200055_034	0.050		0.420			b.d.	0.050	0.420	b.d.	0.370	b.d.	0			1	04-11-2011	04-11-2011	1	05-08-2014	05-08-2014	0	0	1	0
837	1570	II/1570/1		PL200039_024		0.160		0.120		b.d.	b.d.	0.160	b.d.	b.d.	b.d.	0			0			2	02-07-2013	03-08-2015	0	1	0	1
838	1571	I/1198/1	PL06G110_045	PL6000125_011			4.240	2.220		b.d.	b.d.	4.240	b.d.	b.d.	b.d.	0			0			2	10-07-2014	29-06-2015	0	0	1	1
839	1572	I/1198/2	PL06G110_046	PL6000125_010			0.400	0.300		b.d.	b.d.	0.400	b.d.	b.d.	b.d.	0			0			2	10-07-2014	29-06-2015	0	0	1	1
840	1573	II/434/1	PL02G027_006	PL600025_004		2.030				0.120	0.300	2.030	0.180	1.730	1.910	3	28-07-2004	18-06-2007	1	04-06-2010	04-06-2010	1	13-08-2012	13-08-2012	1	0	0	0
841	1574	II/1480/1		PL200075_014		0.100		0.180		b.d.	b.d.	0.180	b.d.	b.d.	b.d.	0			0			2	17-06-2012	12-05-2014	1	0	1	0
842	1575	II/1481/1		PL200055_036		0.120		0.330		b.d.	b.d.	0.330	b.d.	b.d.	b.d.	0			0			2	11-06-2012	22-07-2014	1	0	1	0
843	1576	II/1482/1	PL01G085_030	PL200067_034		44.600		45.600		b.d.	b.d.	45.600	b.d.	b.d.	b.d.	0			0			2	11-06-2012	12-06-2014	1	0	1	0
844	1577	II/1484/1		PL200052_017		0.040		0.270		b.d.	b.d.	0.270	b.d.	b.d.	b.d.	0			0			2	08-07-2012	26-07-2014	1	0	1	0
845	1578	II/1514/1		PL200088_012	0.010		0.360	0.410		b.d.	0.010	0.410	b.d.	0.400	b.d.	0			1	24-11-2011	24-11-2011	2	30-09-2014	02-09-2015	0	0	1	1
846	1579	II/1515/1		PL200089_006			0.230			b.d.	0.050	0.230	b.d.	0.180	b.d.	0			1	07-04-2010	07-04-2010	1	13-05-2014	13-05-2014	0	0	1	0
847	1580	II/1473/1		PL200055_035	0.020		0.150			b.d.	0.020	0.150	b.d.	0.130	b.d.	0			1	04-11-2011	04-11-2011	1	06-05-2014	06-05-2014	0	0	1	0
848	1581	II/1477/1	PL01G085_031	PL200067_035		0.290		0.440		b.d.	b.d.	0.440	b.d.	b.d.	b.d.	0			0			2	18-06-2012	10-06-2014	1	0	1	0
849	1582	II/643/1	PL02G001_007	PL60001_011	0.920	0.020	0.180	0.630	1.170	0.120	0.920	1.170	0.800	0.250	1.050	4	04-08-2004	04-09-2007	5	07-05-2008	29-09-2011	6	09-10-2012	05-10-2015	1	2	2	1
850	1583	II/1728/1		PL200088_013	0.892		0.250			b.d.	0.892	0.250	b.d.	-0.642	b.d.	0			1	26-08-2011	26-08-2011	1	14-05-2014	14-05-2014	0	0	1	0
851	1584	II/1729/1		PL200075_015	0.100		0.170			b.d.	0.100	0.170	b.d.	0.070	b.d.	0			1	07-12-2011	07-12-2011	1	09-06-2014	09-06-2014	0	0	1	0
852	1585	II/1743/1	PL02G077_020	PL600081_001	34.300			25.100		b.d.	34.300	25.100	b.d.	-9.200	b.d.	0			1	03-08-2011	03-08-2011	1	21-10-2014	21-10-2014	0	0	1	0
853	1586	II/1744/1	PL02G077_021	PL600081_006	56.500			26.700		b.d.	56.500	26.700	b.d.	-29.800	b.d.	0			1	03-08-2011	03-08-2011	1	21-10-2014	21-10-2014	0	0	1	0
854	1587	II/1745/1	PL02G077_015	PL600081_002	1.640			1.420		b.d.	1.640	1.420	b.d.	-0.220	b.d.	0			1	05-10-2011	05-10-2011	1	22-10-2014	22-10-2014	0	0	1	0
855	1588	II/1748/1		PL600010_055	0.100			1.350		b.d.	0.100	1.350	b.d.	1.250	b.d.	0			1	10-08-2011	10-08-2011	1	01-10-2014	01-10-2014	0	0	1	0
856	1589	II/1756/1		PL700020_017	189.000			210.000		b.d.	189.000	210.000	b.d.	21.000	b.d.	0			1	28-07-2011	28-07-2011	1	02-07-2014	02-07-2014	0	0	1	0
857	1590	II/1771/1	PL02G036_025	PL600034_001			8.830	5.770		b.d.	b.d.	8.830	b.d.	b.d.	b.d.	0			0			2	22-10-2014	14-10-2015	0	0	1	1
858	1591	II/1288/1	PL02G096_035	PL600083_018		0.030	0.210	0.010		b.d.	b.d.	0.210	b.d.	b.d.	b.d.	0			0			3	25-04-2013	29-09-2015	0	1	1	1
859	1592	II/1288/2	PL02G096_036	PL600083_017		0.060	0.010	0.010		b.d.	b.d.	0.060	b.d.	b.d.	b.d.	0			0			3	25-04-2013	29-09-2015	0	1	1	1
860	1593	II/1593/1		PL200028_010		0.010		0.080		b.d.	b.d.	0.080	b.d.	b.d.	b.d.	0			0			2	25-07-2013	12-08-2015	0	1	0	1
861	1594	II/1772/1		PL5000138_001			2.460			b.d.	b.d.	2.460	b.d.	b.d.	b.d.	0			0			1	10-07-2014	10-07-2014	0	0	1	0
862	1595	II/1595/1		PL200028_011		0.020		0.290		b.d.	b.d.	0.290	b.d.	b.d.	b.d.	0			0			2	24-07-2013	26-07-2015	0	1	0	1
863	1596	II/1803/1	PL02G042_018	PL600042_010		0.220		0.750	1.020	b.d.	b.d.	1.020	b.d.	b.d.	b.d.	0			0			3	22-11-2012	19-10-2015	1	0	1	1
864	1597	II/1805/1		PL60008_042		0.560	0.470	0.050		b.d.	b.d.	0.560	b.d.	b.d.	b.d.	0			0			3	11-04-2013	03-11-2015	0	1	1	1
865	1598	II/1812/1		PL200057_003		55.900		45.200	40.200	b.d.	b.d.	55.900	b.d.	b.d.	b.d.	0			0			3	15-10-2012	29-07-2015	1	0	1	1
866	1599	II/1813/1		PL200055_040		24.700	34.200			b.d.	b.d.	34.200	b.d.	b.d.	b.d.	0			0			2	20-08-2013	05-08-2014	0	1	1	0
867	1600	II/1814/1		PL200055_041		0.140		0.380		b.d.	b.d.	0.380	b.d.	b.d.	b.d.	0			0			2	05-11-2012	06-08-2014	1	0	1	0
868	1601		PL01G081_019	PL200065_013		0.520				0.290	0.480	0.520	0.190	0.040	0.230	4	25-10-2004	28-06-2007	1	22-06-2010	22-06-2010	1	09-10-2012	09-10-2012	1	0	0	0
869	1602		PL01G081_020	PL200065_012		0.120				0.080	0.240	0.120	0.160	-0.120	0.040	4	25-10-2004	28-06-2007	1	22-06-2010	22-06-2010	1	09-10-2012	09-10-2012	1	0	0	0
870	1607	II/1607/1	PL01G138_002	PL2000132_001	0.600	0.160	0.270	0.490	1.170	b.d.	0.600	1.170	b.d.	0.570	b.d.	0			1	29-06-2011	29-06-2011	4	31-10-2012	25-08-2015	1	1	1	1
871	1608	II/1608/1	PL02G140_003	PL6000155_001	0.010	0.200	0.160	0.170	0.870	b.d.	0.010	0.870	b.d.	0.860	b.d.	0			1	24-07-2011	24-07-2011	5	31-10-2012	14-09-2015	1	2	1	1
872	1609	II/1873/1					2.530	2.250		b.d.	b.d.	2.530	b.d.	b.d.	b.d.	0			0			2	21-11-2014	24-06-2015	0	0	1	1
873	1612	II/1612/1	PL01G141_010	PL																								

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]										Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]									
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010	
884	1625	II/1531/1		PL2000120_005	2							0.010				0.005	b.d.	0.010	0.005	b.d.	-0.005	b.d.									
885	1626	II/1532/1		PL2000136_007	0							0.300				0.090	b.d.	0.300	0.090	b.d.	-0.210	b.d.									
886	1627	II/1535/1	PL02G096_037	PL600083_035	2								1.420			49.700	b.d.	b.d.	25.560	b.d.	b.d.	b.d.									
887	1628	II/1536/1	PL02G096_038	PL600083_029	2									2.070		9.080	b.d.	b.d.	5.575	b.d.	b.d.	b.d.									
888	1629	II/1537/1	PL02G096_039	PL600083_005	2									1.520		2.550	b.d.	b.d.	2.035	b.d.	b.d.	b.d.									
889	1630	II/1539/1	PL02G059_008	PL600058_001	0										0.005		0.780	b.d.	b.d.	0.393	b.d.	b.d.	b.d.								
890	1632	II/1632/1	PL02G129_008	PL6000142_003	0			0.160	2.470	10.300		9.850	8.200		13.700	18.200	0.160	7.540	13.367	7.380	5.827	13.207			0.160	2.470	10.300				
891	1634	II/1634/1	PL02G128_011	PL6000140_001	1b							13.900	14.500	14.150	13.500	14.000	b.d.	13.900	14.038	b.d.	0.137	b.d.									
892	1635	II/1820/1		PL200013_027	1b									0.130		0.220	b.d.	b.d.	0.175	b.d.	b.d.	b.d.									
893	1636	II/1821/1		PL200011_022	1a									0.260		0.220	b.d.	b.d.	0.240	b.d.	b.d.	b.d.									
894	1637	II/1637/1	PL02G128_012	PL6000142_005	2							0.520	0.120	0.735	0.910	0.280	b.d.	0.520	0.511	b.d.	-0.009	b.d.									
895	1638	II/968/1		PL200067_036	2							25.900				0.300	b.d.	25.900	0.300	b.d.	-25.600	b.d.									
896	1639	II/969/1		PL200067_037	2							0.530				0.190	b.d.	0.530	0.190	b.d.	-0.340	b.d.									
897	1640	II/986/1			1a					0.510						0.300	b.d.	0.510	0.300	b.d.	-0.210	b.d.								0.510	
898	1641	II/1540/1		PL60008_041	2											0.920	b.d.	b.d.	0.920	b.d.	b.d.	b.d.									
899	1642	II/1542/1		PL60005_013	2									0.040		1.240	b.d.	b.d.	0.640	b.d.	b.d.	b.d.									
900	1643	II/1545/1	PL02G059_007	PL600058_002	0									0.005		0.850	b.d.	b.d.	0.428	b.d.	b.d.	b.d.									
901	1644	II/1548/1			1a							0.100				0.200	b.d.	b.d.	0.150	b.d.	b.d.	b.d.									
902	1645	II/1549/1		PL200028_009	1b											0.150	b.d.	b.d.	0.150	b.d.	b.d.	b.d.									
903	1646	II/1550/1		PL200067_038	2											0.510	b.d.	b.d.	0.510	b.d.	b.d.	b.d.									
904	1647	II/1592/1			0							0.090				0.350	b.d.	0.090	0.350	b.d.	0.260	b.d.									
905	1649	II/1596/2			0							25.500				17.900	b.d.	25.500	17.900	b.d.	-7.600	b.d.									
906	1650	II/1650/1	PL04G145_001	PL1000171_001	2							0.160	0.080	0.070	0.100	0.220	b.d.	0.160	0.118	b.d.	-0.043	b.d.									
907	1651		PL01G087_004	PL200075_002	2	0.030	0.050	0.040	0.020			0.070				0.110		0.035	0.070	0.110	0.035	0.040	0.075	0.030	0.050	0.040	0.020				0.070
908	1656		PL01G081_021	PL200065_016	2	29.700	28.300	24.800	25.200			17.700			20.200		0.730	27.000	17.700	10.465	-9.300	-7.235	-16.535	29.700	28.300	24.800	25.200				17.700
909	1658		PL02G094_012	PL600082_014	2	0.130	0.030	0.005	0.020			0.080	0.050	0.390	0.150	0.140	0.070	0.046	0.065	0.188	0.019	0.123	0.141	0.130	0.030	0.010	0.020				0.080
910	1659		PL01G065_008	PL200064_006	1a	0.160	0.130	0.380	2.180			0.050		0.040			0.713	0.050	0.040	-0.663	-0.010	-0.673	0.160	0.130	0.380	2.180					0.050
911	1660		PL01G052_004	PL200054_007	1c	39.700	31.200	33.800	49.300			23.900			30.400		38.500	23.900	30.400	-14.600	6.500	-8.100	39.700	31.200	33.800	49.300					23.900
912	1662		PL01G087_005	PL200090_013	2	0.060	0.300	0.260	0.020			0.060			0.720		0.160	0.060	0.720	-0.100	0.660	0.560	0.060	0.300	0.260	0.020					0.060
913	1663		PL01G084_013	PL200075_013	2	0.070	0.140	0.030	0.020			0.030			0.420		0.065	0.030	0.420	-0.035	0.390	0.355	0.070	0.140	0.030	0.020					0.030
914	1664		PL01G107_014	PL200090_004	3	0.530	0.080	0.040	0.010						0.450		0.165	b.d.	0.450	b.d.	b.d.	0.285	0.530	0.080	0.040	0.010					
915	1666		PL01G109_006	PL2000121_004	2	0.080	0.150	0.093	0.200						0.090		0.131	b.d.	0.090	b.d.	b.d.	-0.041	0.080	0.150	0.093	0.200					
916	1667		PL01G109_007	PL2000121_015	3	11.900	8.380	7.844	8.140						8.450		9.066	b.d.	8.450	b.d.	b.d.	-0.616	11.900	8.380	7.844	8.140					
917	1668		PL01G048_019	PL200048_001	2	11.400	9.640	0.740	12.400			15.000			10.600		8.545	15.000	10.600	6.455	-4.400	2.055	11.400	9.640	0.740	12.400					15.000
918	1669		PL01G048_020	PL200049_003	1b	6.200	13.700	16.000	16.700			16.200			15.200		13.150	16.200	15.200	3.050	-1.000	2.050	6.200	13.700	16.000	16.700					16.200
919	1670	II/1670/1	PL01G152_018	PL2000159_002	2							0.180			6.160	0.230	b.d.	0.180	3.195	b.d.	3.015	b.d.									0.180
920	1672		PL07G023_016	PL800022_013	2	1.150	0.830	0.640	0.780						2.700		0.850	b.d.	2.700	b.d.	b.d.	1.850	1.150	0.830	0.640	0.780					
921	1674		PL01G021_006	PL200031_008	2	0.190	0.005	0.005	0.040	0.275	0.100	0.160	0.120	0.380			0.060	0.164	0.380	0.104	0.216	0.320	0.190	0.010	0.010	0.060	0.280	0.100	0.160		
922	1675		PL01G033_010	PL200031_002	2	0.630	0.370	0.020	0.020			0.110			1.260		0.260	0.110	1.260	-0.150	1.150	1.000	0.630	0.370	0.020	0.020					0.110
923	1676		PL01G034_012	PL200032_010	2	0.260	0.050	0.030	0.030			0.090			0.110		0.093	0.090	0.110	-0.003	0.020	0.018	0.260	0.050	0.030	0.030					0.090
924	1677		PL01G034_013	PL200032_007	1b	18.300	29.600	11.200	28.400						34.100		21.875	b.d.	34.100	b.d.	b.d.	12.225	18.300	29.600	11.200	28.400					
925	1678		PL01G057_001	PL200056_001	2	0.110	0.010	0.030	0.010			0.260			0.110		0.040	0.260	0.110	0.220	-0.150	0.070	0.110	0.010	0.030	0.010					0.260
926	1679		PL01G055_009	PL200052_007	0	0.440	0.120	0.060	1.920						0.110		0.635	b.d.	0.110	b.d.	b.d.	-0.525	0.440	0.120	0.060	1.920					
927	1681		PL01G054_011	PL200055_007	2	0.090	0.070	0.030	0.020			0.005			0.160	0.475	0.120	0.053	0.005	0.252	-0.048	0.247	0.199	0.090	0.070	0.030	0.020				0.010
928	1682		PL01G054_012	PL200055_025	2	0.120	0.010	0.030	0.070						0.020		0.058	b.d.	0.020	b.d.	b.d.	-0.038	0.120	0.010	0.030	0.070					
929	1683		PL01G054_013	PL200055_017	2	0.220	0.020	0.005	0.080						0.170		0.081	b.d.	0.170	b.d.	b.d.	0.089	0.220	0.020	0.010	0.080					
930	1684		PL01G051_009	PL200051_003	2	0.110	0.020	0.080	0.030			0.080			0.100		0.060	0.080	0.100	0.020	0.020	0.040	0.110	0.020	0.080	0.030					0.080
931	1685		PL01G050_013	PL200050_005	2	30.300	31.400	31.200	32.200			37.300			39.600		31.275	37.300	39.600	6.025	2.300	8.325	30.300	31.400	31.200	32.200					37.300
932	1686		PL01G050_014	PL200050_018	1a	0.030	0.120	0.080	0.020						0.130	0.180	0.090	0.063	b.d.	0.133	b.d.	b.d.	0.071	0.030	0.120	0.080	0.020				
933	1687		PL01G050_015	PL200050_012	2	0.070	0.010	0.100	0.050			0.320			0.240	0.170	0.058	0.320	0.205	0.263	-0.115	0									

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
884	1625	II/1531/1		PL2000120_005	0.010				0.010	b.d.	0.010	0.010	b.d.	0.000	b.d.	0			1	22-11-2011	22-11-2011	1	23-06-2015	23-06-2015	0	0	0	1
885	1626	II/1532/1		PL2000136_007	0.300				0.090	b.d.	0.300	0.090	b.d.	-0.210	b.d.	0			1	22-11-2011	22-11-2011	1	01-07-2015	01-07-2015	0	0	0	1
886	1627	II/1535/1	PL02G096_037	PL600083_035		1.420			49.700	b.d.	b.d.	49.700	b.d.	b.d.	b.d.	0			0			2	18-12-2012	03-08-2015	1	0	0	1
887	1628	II/1536/1	PL02G096_038	PL600083_029			2.070		9.080	b.d.	b.d.	9.080	b.d.	b.d.	b.d.	0			0			2	11-01-2013	29-09-2015	0	1	0	1
888	1629	II/1537/1	PL02G096_039	PL600083_005			1.520		2.550	b.d.	b.d.	2.550	b.d.	b.d.	b.d.	0			0			2	16-01-2013	04-08-2015	0	1	0	1
889	1630	II/1539/1	PL02G059_008	PL600058_001			0.010		0.780	b.d.	b.d.	0.780	b.d.	b.d.	b.d.	0			0			2	14-06-2013	21-10-2015	0	1	0	1
890	1632	II/1632/1	PL02G129_008	PL6000142_003	9.850	8.200		13.700	18.200	0.160	10.300	18.200	10.140	7.900	18.040	1	31-10-2007	31-10-2007	3	14-07-2008	17-09-2011	3	31-10-2012	06-09-2015	1	0	1	1
891	1634	II/1634/1	PL02G128_011	PL6000140_001	13.900	14.500		14.300	13.700	14.000	b.d.	13.900	14.500	b.d.	0.600	b.d.	0		1	10-10-2011	10-10-2011	6	25-09-2012	26-08-2015	1	2	2	1
892	1635	II/1820/1		PL200013_027			0.130		0.220	b.d.	b.d.	0.220	b.d.	b.d.	b.d.	0			0			2	09-10-2013	02-07-2015	0	1	0	1
893	1636	II/1821/1		PL200011_022			0.260		0.220	b.d.	b.d.	0.260	b.d.	b.d.	b.d.	0			0			2	22-10-2013	30-06-2015	0	1	0	1
894	1637	II/1637/1	PL02G128_012	PL6000142_005	0.520	0.120		1.180	1.210	0.280	b.d.	0.520	1.210	b.d.	0.690	b.d.	0		1	10-10-2011	10-10-2011	6	27-09-2012	24-08-2015	1	2	2	1
895	1638	II/968/1		PL200067_036	25.900				0.300	b.d.	25.900	0.300	b.d.	-25.600	b.d.	0			1	09-08-2011	09-08-2011	1	10-06-2015	10-06-2015	0	0	0	1
896	1639	II/969/1		PL200067_037	0.530				0.190	b.d.	0.530	0.190	b.d.	-0.340	b.d.	0			1	09-08-2011	09-08-2011	1	01-06-2015	01-06-2015	0	0	0	1
897	1640	II/986/1							0.300	b.d.	0.510	0.300	b.d.	-0.210	b.d.	0			1	25-10-2010	25-10-2010	1	09-07-2015	09-07-2015	0	0	0	1
898	1641	II/1540/1		PL60008_041					0.920	b.d.	b.d.	0.920	b.d.	b.d.	b.d.	0			0			1	22-10-2015	22-10-2015	0	0	0	1
899	1642	II/1542/1		PL60005_013			0.040		1.240	b.d.	b.d.	1.240	b.d.	b.d.	b.d.	0			0			2	09-08-2013	20-10-2015	0	1	0	1
900	1643	II/1545/1	PL02G059_007	PL600058_002			0.010		0.850	b.d.	b.d.	0.850	b.d.	b.d.	b.d.	0			0			2	08-06-2013	21-10-2015	0	1	0	1
901	1644	II/1548/1				0.100			0.200	b.d.	b.d.	0.200	b.d.	b.d.	b.d.	0			0			2	15-11-2012	07-07-2015	1	0	0	1
902	1645	II/1549/1		PL200028_009					0.150	b.d.	b.d.	0.150	b.d.	b.d.	b.d.	0			0			1	07-07-2015	07-07-2015	0	0	0	1
903	1646	II/1550/1		PL200067_038					0.510	b.d.	b.d.	0.510	b.d.	b.d.	b.d.	0			0			1	09-06-2015	09-06-2015	0	0	0	1
904	1647	II/1592/1			0.090				0.350	b.d.	0.090	0.350	b.d.	0.260	b.d.	0			1	21-06-2011	21-06-2011	1	22-07-2015	22-07-2015	0	0	0	1
905	1649	II/1596/2			25.500				17.900	b.d.	25.500	17.900	b.d.	-7.600	b.d.	0			1	17-11-2011	17-11-2011	1	15-07-2015	15-07-2015	0	0	0	1
906	1650	II/1650/1	PL04G145_001	PL1000171_001	0.160	0.080	0.070	0.100	0.220	b.d.	0.160	0.220	b.d.	0.060	b.d.	0			1	07-10-2011	07-10-2011	4	02-10-2012	14-09-2015	1	1	1	1
907	1651		PL01G087_004	PL200075_002		0.110			0.050	0.070	0.110	0.020	0.040	0.060	4	23-09-2004	29-05-2007	1	07-05-2010	07-05-2010	1	20-09-2012	20-09-2012	1	0	0	0	
908	1656		PL01G081_021	PL200065_016		20.200			0.730	29.700	17.700	20.200	-12.000	2.500	-9.500	4	17-09-2004	30-05-2007	1	25-06-2010	25-06-2010	2	01-10-2012	24-08-2015	1	0	0	1
909	1658		PL02G094_012	PL600082_014	0.070	0.390	0.230	0.140	0.070	0.130	0.080	0.390	-0.050	0.310	0.260	4	14-09-2004	30-05-2007	3	17-05-2010	07-09-2011	5	15-10-2012	19-08-2015	1	2	1	1
910	1659		PL01G065_008	PL200064_006		0.040				2.180	0.050	0.040	-2.130	-0.010	-2.140	4	15-09-2004	31-05-2007	1	27-05-2010	27-05-2010	1	01-10-2012	01-10-2012	1	0	0	0
911	1660		PL01G052_004	PL200054_007		30.400				49.300	23.900	30.400	-25.400	6.500	-18.900	4	08-10-2004	28-05-2007	1	27-05-2010	27-05-2010	1	02-10-2012	02-10-2012	1	0	0	0
912	1662		PL01G087_005	PL200090_013		0.720				0.300	0.060	0.720	-0.240	0.660	0.420	4	22-09-2004	17-05-2007	1	24-05-2010	24-05-2010	1	09-10-2012	09-10-2012	1	0	0	0
913	1663		PL01G084_013	PL200075_013		0.420				0.140	0.030	0.420	-0.110	0.390	0.280	4	16-09-2004	21-05-2007	1	24-05-2010	24-05-2010	1	09-10-2012	09-10-2012	1	0	0	0
914	1664		PL01G107_014	PL200090_004		0.450				0.530	b.d.	0.450	b.d.	b.d.	-0.080	4	22-09-2004	29-05-2007	0			1	02-10-2012	02-10-2012	1	0	0	0
915	1666		PL01G109_006	PL2000121_004		0.090				0.200	b.d.	0.090	b.d.	b.d.	-0.110	4	30-09-2004	01-06-2007	0			1	01-10-2012	01-10-2012	1	0	0	0
916	1667		PL01G109_007	PL2000121_015		8.450				11.900	b.d.	8.450	b.d.	b.d.	-3.450	4	28-09-2004	30-05-2007	0			1	01-10-2012	01-10-2012	1	0	0	0
917	1668		PL01G048_019	PL200048_001		10.600				12.400	15.000	10.600	2.600	-4.400	-1.800	4	15-09-2004	01-06-2007	1	01-06-2010	01-06-2010	1	02-10-2012	02-10-2012	1	0	0	0
918	1669		PL01G048_020	PL200049_003		15.200				16.700	16.200	15.200	-0.500	-1.000	-1.500	4	06-10-2004	01-06-2007	1	14-07-2010	14-07-2010	1	02-10-2012	02-10-2012	1	0	0	0
919	1670	II/1670/1	PL01G152_018	PL2000159_002		6.160		0.230		b.d.	0.180	6.160	b.d.	5.980	b.d.	0			1	14-10-2010	14-10-2010	2	31-10-2012	20-08-2014	1	0	1	0
920	1672		PL07G023_016	PL800022_013		2.700				1.150	b.d.	2.700	b.d.	b.d.	1.550	4	31-08-2004	17-05-2007	0			1	20-09-2012	20-09-2012	1	0	0	0
921	1674		PL01G021_006	PL200031_008	0.220	0.380				0.190	0.280	0.380	0.090	0.100	0.190	5	13-08-2004	24-09-2007	6	14-05-2008	09-09-2011	1	19-09-2012	19-09-2012	1	0	0	0
922	1675		PL01G033_010	PL200031_002		1.260				0.630	0.110	1.260	-0.520	1.150	0.630	4	12-08-2004	23-05-2007	1	17-05-2010	17-05-2010	1	18-09-2012	18-09-2012	1	0	0	0
923	1676		PL01G034_012	PL200032_010		0.110				0.260	0.090	0.110	-0.170	0.020	-0.150	4	26-08-2004	18-05-2007	1	11-05-2010	11-05-2010	1	10-10-2012	10-10-2012	1	0	0	0
924	1677		PL01G034_013	PL200032_007		34.100				29.600	b.d.	34.100	b.d.	b.d.	4.500	4	26-08-2004	18-05-2007	0			1	25-06-2012	25-06-2012	1	0	0	0
925	1678		PL01G057_001	PL200056_001		0.110				0.110	0.260	0.110	0.150	-0.150	0.000	4	24-08-2004	22-05-2007	1	01-06-2010	01-06-2010	1	09-10-2012	09-10-2012	1	0	0	0
926	1679		PL01G055_009	PL200052_007		0.110				1.920	b.d.	0.110	b.d.	b.d.	-1.810	4	25-08-2004	21-05-2007	0			1	29-10-2012	29-10-2012	1	0	0	0
927	1681		PL01G054_011	PL200055_007		0.160		0.600	0.120	0.090	0.010	0.600	-0.080	0.590	0.510	4	23-08-2004	24-05-2007	1	01-07-2010	01-07-2010	4	29-10-2012	04-08-2015	1	0	2	1
928	1682		PL01G054_012	PL200055_025		0.020				0.120	b.d.	0.020	b.d.	b.d.	-0.100	4	23-08-2004	14-06-2007	0			1	18-10-2012	18-10-2012	1	0	0	0
929	1683		PL01G054_013	PL200055_017		0.170				0.220	b.d.	0.170	b.d.	b.d.	-0.050	4	30-08-2004	25-05-2007	0			1	18-10-2012	18-10-2012	1	0	0	0
930	1684		PL01G051_009	PL200051_003		0.100				0.110	0.080	0.100	-0.030	0.020														

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]																
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010									
943	1702	I/960/2	PL01G065_002	PL200064_004	0	0.110	0.050	0.010	0.010	0.040	0.130	0.030	0.020	0.390	0.310	0.390	0.060	0.045	0.055	0.288	0.010	0.233	0.243	0.110	0.050	0.010	0.010	0.040	0.130	0.030									
944	1703	I/960/3	PL01G065_003	PL200064_003	0	0.020	0.020	0.010	0.010	0.020	0.060	0.005	0.010	0.380	0.500	0.480	0.100	0.015	0.024	0.365	0.009	0.341	0.350	0.020	0.020	0.010	0.010	0.020	0.060	0.010									
945	1704		PL02G131_002	PL6000110_003	2	3.960	3.760	3.280	3.880		4.220	3.990	4.230	4.130	4.205			3.720	4.147	4.168	0.427	0.021	0.448	3.960	3.760	3.280	3.880		4.220	3.990									
946	1706		PL01G136_001	PL2000130_001	0	42.200	44.900	44.300	39.000					42.800		24.100			42.600	42.800	24.100	0.200	-18.700	-18.500	42.200	44.900	44.300	39.000			42.800								
947	1707		PL01G151_002	PL2000147_001	0	27.200	27.900	26.300	26.300					25.000		22.600			26.925	25.000	22.600	-1.925	-2.400	-4.325	27.200	27.900	26.300	26.300			25.000								
948	1708		PL02G118_003	PL600099_008	2	9.220	8.920	8.500	8.410					7.980		9.600			8.763	7.980	9.600	-0.782	1.620	0.838	9.220	8.920	8.500	8.410			7.980								
949	1709		PL02G116_021	PL6000110_013	0	0.050	0.120	0.005	0.008	0.012	0.190		0.040	0.005	0.210		0.125	0.180	0.046	0.062	0.172	0.016	0.110	0.126	0.050	0.120	0.010	0.010	0.020	0.190	0.040								
950	1710		PL01G081_022	PL200065_011	1a		0.940	8.690	34.800					25.800		54.500			14.810	25.800	54.500	10.990	28.700	39.690		0.940	8.690	34.800			25.800								
951	1712		PL01G081_023	PL200065_010	2	0.060	0.100	0.005	0.020					0.130		0.900			0.046	0.130	0.900	0.084	0.770	0.854	0.060	0.100	0.010	0.020			0.130								
952	1713		PL01G017_005	PL200017_005	1a											0.080	0.075	0.105	0.330	b.d.	b.d.	0.148	b.d.	b.d.	b.d.														
953	1714	II/1827/1			2													0.590	b.d.	b.d.	0.590	b.d.	b.d.	b.d.															
954	1715	II/1828/1			0														0.305	b.d.	b.d.	0.305	b.d.	b.d.	b.d.														
955	1716	II/1829/1			2													0.733	b.d.	b.d.	0.733	b.d.	b.d.	b.d.															
956	1717	II/1830/1			2													0.050	0.440	b.d.	b.d.	0.245	b.d.	b.d.	b.d.														
957	1718	II/1831/1	PL02G007_010	PL60007_010	1a													48.800	52.700	b.d.	b.d.	50.750	b.d.	b.d.	b.d.														
958	1719	II/1841/1		PL600082_017	1a													15.700	35.200	b.d.	b.d.	25.450	b.d.	b.d.	b.d.														
959	1720	II/1842/1		PL600071_024	2													21.600	30.300	b.d.	b.d.	25.950	b.d.	b.d.	b.d.														
960	1721	II/1656/1	PL01G143_006	PL2000157_004	0	6.920	6.380	7.860	5.440									6.770			5.600	6.650	b.d.	6.185	b.d.	b.d.	-0.465	6.920	6.380	7.860	5.440								
961	1722		PL01G153_010	PL2000150_003	0	11.000	11.600	11.800	9.600									9.060				11.000	b.d.	9.060	b.d.	b.d.	-1.940	11.000	11.600	11.800	9.600								
962	1723	I/828/1	PL01G152_001	PL2000159_006	2	0.140	0.030	0.120	0.090	0.005	0.040	0.050	0.030	0.030	0.030	0.110	0.120	0.095	0.031	0.073	-0.064	0.041	-0.023	0.140	0.030	0.120	0.090	0.010	0.040	0.050									
963	1724	I/828/3	PL01G152_003	PL2000159_007	0	2.730	2.020	2.000	1.960	1.750	2.310	3.075	1.490	2.190	4.390	1.850	1.630	2.178	2.156	2.515	-0.021	0.359	0.337	2.730	2.020	2.000	1.960	1.750	2.310	3.500									
964	1727		PL01G085_013	PL200067_006	2	0.730	0.790	0.640	0.680					0.170		0.330			0.710	0.170	0.330	-0.540	0.160	-0.380	0.730	0.790	0.640	0.680							0.170				
965	1728	I/828/2	PL01G152_002	PL2000159_008	2	0.040	0.005	0.060	0.020	0.005	0.070	0.110	0.050	0.070	0.030	0.030	0.050	0.031	0.059	0.045	0.028	-0.014	0.014	0.040	0.010	0.060	0.020	0.010	0.070	0.140									
966	1730	II/1823/1		PL200028_012	0													0.860			3.750	b.d.	b.d.	2.305	b.d.	b.d.	b.d.												
967	1731	II/1824/1		PL200028_013	2													0.460			0.310	b.d.	b.d.	0.385	b.d.	b.d.	b.d.												
968	1732	II/1732/1	PL02G130_006	PL6000128_004	2														0.190	b.d.	b.d.	0.190	b.d.	b.d.	b.d.														
969	1733	II/1733/1	PL02G116_035	PL6000110_019	1a									0.050				0.220			b.d.	0.050	0.220	b.d.	0.170	b.d.													
970	1734	II/1734/1	PL02G071_005	PL600069_005	2									0.020				0.130	0.730	b.d.	0.020	0.430	b.d.	0.410	b.d.														
971	1737	II/1737/1	PL02G069_018	PL600077_014	2									0.270				0.005	1.060	b.d.	0.270	0.533	b.d.	0.263	b.d.														
972	1738	II/1738/1	PL02G060_004	PL600068_004	1a									0.492				8.610			b.d.	0.492	8.610	b.d.	8.118	b.d.													
973	1739	II/1739/1	PL02G066_007	PL600068_006	0									0.050				0.310			b.d.	0.050	0.310	b.d.	0.260	b.d.													
974	1740	II/731/1			2									0.270					0.150	b.d.	0.270	0.150	b.d.	-0.120	b.d.											0.270			
975	1742	II/1249/1	PL07G023_010	PL800022_006	1a		0.150	0.220	0.170	0.020	0.080	0.120	0.020	0.100	0.120	0.420	0.270	0.180	0.060	0.228	-0.120	0.168	0.048		0.150	0.220	0.170	0.020	0.080	0.120									
976	1749	II/1248/1	PL07G023_009	PL800022_001	1a		0.040	0.080	0.010	0.020	0.060	0.170	0.020	0.040	0.100	0.260	0.200	0.043	0.068	0.150	0.024	0.083	0.107		0.040	0.080	0.010	0.020	0.060	0.170									
977	1750	II/1750/1		PL200013_026	0									39.100					27.900			b.d.	39.100	27.900	b.d.	-11.200	b.d.												
978	1751	II/1751/1	PL01G012_005	PL200012_016	0									0.990				0.490	0.450	b.d.	0.990	0.470	b.d.	-0.520	b.d.														
979	1752	II/1752/1	PL01G017_003	PL200017_003	1a									0.414				0.080	1.190	0.410	b.d.	0.414	0.560	b.d.	0.146	b.d.													
980	1753	II/1753/1		PL200039_025	0									107.000					36.200			b.d.	107.000	36.200	b.d.	-70.800	b.d.												
981	1754	II/1754/1		PL700020_016	1a									0.050				1.760			b.d.	0.050	1.760	b.d.	1.710	b.d.													
982	1755	II/1755/1	PL01G012_006	PL200012_017	2									0.050				0.160	0.320	b.d.	0.050	0.240	b.d.	0.190	b.d.														
983	1756	I/546/1	PL01G013_001	PL200013_011	2	0.070	0.010	0.060	0.020	0.020	0.020	0.160	0.190	0.480	0.230	0.050	0.140	0.040	0.098	0.225	0.058	0.128	0.185	0.070	0.010	0.060	0.020	0.020	0.020	0.020	0.160								
984	1757	I/546/2	PL01G013_002	PL200013_010	2	0.020	0.010	0.050	0.010	0.020	0.020	0.060	0.090	0.030	0.160	0.060	0.110	0.023	0.048	0.090	0.025	0.043	0.068	0.020	0.010	0.050	0.010	0.020	0.020	0.020	0.060								
985	1758	I/546/3	PL01G013_003	PL200013_009	2	2.440	0.120	0.280	0.700	0.005	0.010	0.360	0.020	0.050	0.130	0.040	0.060	0.885	0.099	0.070	-0.786	-0.029	-0.815	2.440	0.120	0.280	0.700	0.010	0.010	0.360									
986	1759	II/797/1	PL02G043_011	PL600043_011	2	0.040	0.020	0.220	0.130	0.270	0.260	0.040	0.020	0.070	0.165	0.200	0.340	0.103	0.148	0.194	0.045	0.046	0.091	0.040	0.020	0.220	0.130	0.270	0.260										

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
943	1702	I/960/2	PL01G065_002	PL200064_004	0.020	0.390	0.310	0.390	0.060	0.110	0.130	0.390	0.020	0.260	0.280	4	17-08-2004	24-05-2007	4	08-07-2008	20-10-2011	4	26-06-2012	06-08-2015	1	1	1	1
944	1703	I/960/3	PL01G065_003	PL200064_003	0.010	0.380	0.500	0.480	0.100	0.020	0.060	0.500	0.040	0.440	0.480	4	17-08-2004	24-05-2007	4	08-07-2008	20-10-2011	4	26-06-2012	06-08-2015	1	1	1	1
945	1704		PL02G131_002	PL6000110_003	4.230	4.130	4.240			3.960	4.230	4.240	0.270	0.010	0.280	4	29-09-2004	12-06-2007	3	13-10-2009	12-09-2011	3	21-09-2012	16-09-2013	1	2	0	0
946	1706		PL01G136_001	PL2000130_001		24.100				44.900	42.800	24.100	-2.100	-18.700	-20.800	4	04-10-2004	04-06-2007	1	14-06-2010	14-06-2010	1	01-10-2012	01-10-2012	1	0	0	0
947	1707		PL01G151_002	PL2000147_001		22.600				27.900	25.000	22.600	-2.900	-2.400	-5.300	4	16-09-2004	04-06-2007	1	15-06-2010	15-06-2010	1	15-10-2012	15-10-2012	1	0	0	0
948	1708		PL02G118_003	PL600099_008		9.600				9.220	7.980	9.600	-1.240	1.620	0.380	4	04-10-2004	05-06-2007	1	22-06-2010	22-06-2010	1	05-09-2012	05-09-2012	1	0	0	0
949	1709		PL02G116_021	PL6000110_013	0.010	0.210		0.160	0.180	0.120	0.190	0.210	0.070	0.020	0.090	5	21-09-2004	18-09-2007	6	03-06-2008	07-09-2011	4	12-09-2012	25-08-2015	1	0	2	1
950	1710		PL01G081_022	PL200065_011		54.500				34.800	25.800	54.500	-9.000	28.700	19.700	3	05-10-2005	28-06-2007	1	27-06-2010	27-06-2010	1	09-10-2012	09-10-2012	1	0	0	0
951	1712		PL01G081_023	PL200065_010		0.900				0.100	0.130	0.900	0.030	0.770	0.800	4	16-09-2004	04-06-2007	1	13-07-2010	13-07-2010	1	26-06-2012	26-06-2012	1	0	0	0
952	1713		PL01G017_005	PL200017_005		0.080	0.100	0.130	0.330	b.d.	b.d.	0.330	b.d.	b.d.	b.d.	0			0			6	04-10-2012	01-09-2015	1	2	2	1
953	1714	II/1827/1						0.590		b.d.	b.d.	0.590	b.d.	b.d.	b.d.	0			0			1	14-08-2014	14-08-2014	0	0	1	0
954	1715	II/1828/1						0.530		b.d.	b.d.	0.530	b.d.	b.d.	b.d.	0			0			2	18-06-2015	15-10-2015	0	0	0	2
955	1716	II/1829/1						1.460		b.d.	b.d.	1.460	b.d.	b.d.	b.d.	0			0			2	18-06-2015	22-10-2015	0	0	0	2
956	1717	II/1830/1					0.050	0.440		b.d.	b.d.	0.440	b.d.	b.d.	b.d.	0			0			2	27-08-2014	13-10-2015	0	0	1	1
957	1718	II/1831/1	PL02G007_010	PL60007_010				48.800	52.700	b.d.	b.d.	52.700	b.d.	b.d.	b.d.	0			0			2	15-09-2014	24-08-2015	0	0	1	1
958	1719	II/1841/1		PL600082_017				15.700	35.200	b.d.	b.d.	35.200	b.d.	b.d.	b.d.	0			0			2	24-02-2014	06-10-2015	0	0	1	1
959	1720	II/1842/1		PL600071_024				21.600	30.300	b.d.	b.d.	30.300	b.d.	b.d.	b.d.	0			0			2	17-02-2014	06-10-2015	0	0	1	1
960	1721	II/1656/1	PL01G143_006	PL2000157_004		6.770			5.600	7.860	b.d.	6.770	b.d.	b.d.	-1.090	4	01-09-2004	28-05-2007	0			2	19-07-2012	14-09-2015	1	0	0	1
961	1722		PL01G153_010	PL2000150_003		9.060				11.800	b.d.	9.060	b.d.	b.d.	-2.740	4	16-08-2004	18-06-2007	0			1	02-07-2012	02-07-2012	1	0	0	0
962	1723	I/828/1	PL01G152_001	PL2000159_006	0.030	0.030	0.030	0.110	0.120	0.140	0.050	0.120	-0.090	0.070	-0.020	4	02-09-2004	04-06-2007	4	27-05-2008	23-09-2011	4	21-09-2012	15-07-2015	1	1	1	1
963	1724	I/828/3	PL01G152_003	PL2000159_007	1.490	2.190	4.390	1.850	1.630	2.730	3.500	4.390	0.770	0.890	1.660	4	02-09-2004	04-06-2007	5	27-05-2008	23-09-2011	4	25-06-2012	15-07-2015	1	1	1	1
964	1727		PL01G085_013	PL200067_006		0.330				0.790	0.170	0.330	-0.620	0.160	-0.460	4	22-09-2004	30-05-2007	1	07-05-2010	07-05-2010	1	02-10-2012	02-10-2012	1	0	0	0
965	1728	I/828/2	PL01G152_002	PL2000159_008	0.050	0.070	0.030	0.030	0.050	0.060	0.140	0.070	0.080	-0.070	0.010	4	02-09-2004	04-06-2007	5	27-05-2008	23-09-2011	4	25-06-2012	15-07-2015	1	1	1	1
966	1730	II/1823/1		PL200028_012				0.860		3.750	b.d.	b.d.	3.750	b.d.	b.d.	b.d.	0			0		2	10-10-2013	14-07-2015	0	1	0	1
967	1731	II/1824/1		PL200028_013				0.460		0.310	b.d.	b.d.	0.460	b.d.	b.d.	b.d.	0			0		2	18-11-2013	21-07-2015	0	1	0	1
968	1732	II/1732/1	PL02G130_006	PL6000128_004					0.190	b.d.	b.d.	0.190	b.d.	b.d.	b.d.	0			0			1	11-08-2015	11-08-2015	0	0	0	1
969	1733	II/1733/1	PL02G116_035	PL6000110_019	0.100			0.220		b.d.	0.100	0.220	b.d.	0.120	b.d.	0			1	19-10-2011	19-10-2011	1	29-07-2014	29-07-2014	0	0	1	0
970	1734	II/1734/1	PL02G071_005	PL600069_005	0.020			0.130	0.730	b.d.	0.020	0.730	b.d.	0.710	b.d.	0			1	27-01-2011	27-01-2011	2	05-09-2014	07-10-2015	0	0	1	1
971	1737	II/1737/1	PL02G069_018	PL600077_014	0.270			0.010	1.060	b.d.	0.270	1.060	b.d.	0.790	b.d.	0			1	26-08-2011	26-08-2011	2	04-09-2014	15-09-2015	0	0	1	1
972	1738	II/1738/1	PL02G060_004	PL600068_004	0.492			8.610		b.d.	0.492	8.610	b.d.	8.118	b.d.	0			1	26-08-2011	26-08-2011	1	04-09-2014	04-09-2014	0	0	1	0
973	1739	II/1739/1	PL02G066_007	PL600068_006	0.100			0.310		b.d.	0.100	0.310	b.d.	0.210	b.d.	0			1	06-08-2011	06-08-2011	1	30-09-2014	30-09-2014	0	0	1	0
974	1740	II/1731/1						0.150		b.d.	0.270	0.150	b.d.	-0.120	b.d.	0			1	20-04-2010	20-04-2010	1	16-08-2015	16-08-2015	0	0	0	1
975	1742	II/1249/1	PL07G023_010	PL800022_006	0.020	0.100	0.120	0.420	0.270	0.220	0.120	0.420	-0.100	0.300	0.200	3	23-09-2005	17-05-2007	4	03-06-2008	24-10-2011	4	22-10-2012	09-06-2015	1	1	1	1
976	1749	II/1248/1	PL07G023_009	PL800022_001	0.020	0.040	0.100	0.260	0.200	0.080	0.170	0.260	0.090	0.090	0.180	3	10-03-2005	17-05-2007	4	03-06-2008	24-10-2011	4	22-10-2012	09-06-2015	1	1	1	1
977	1750	II/1750/1		PL200013_026	39.100			27.900		b.d.	39.100	27.900	b.d.	-11.200	b.d.	0			1	28-07-2011	28-07-2011	1	18-07-2014	18-07-2014	0	0	1	0
978	1751	II/1751/1	PL01G012_005	PL200012_016	0.990			0.490	0.450	b.d.	0.990	0.490	b.d.	-0.500	b.d.	0			1	10-08-2011	10-08-2011	2	15-07-2014	28-09-2015	0	0	1	1
979	1752	II/1752/1	PL01G017_003	PL200017_003	0.414		0.080	2.350	0.410	b.d.	0.414	2.350	b.d.	1.936	b.d.	0			1	10-08-2011	10-08-2011	4	18-06-2013	15-09-2015	0	1	2	1
980	1753	II/1753/1		PL200039_025	107.000			36.200		b.d.	107.000	36.200	b.d.	-70.800	b.d.	0			1	28-07-2011	28-07-2011	1	26-08-2014	26-08-2014	0	0	1	0
981	1754	II/1754/1		PL700020_016	0.100			1.760		b.d.	0.100	1.760	b.d.	1.660	b.d.	0			1	28-07-2011	28-07-2011	1	09-07-2014	09-07-2014	0	0	1	0
982	1755	II/1755/1	PL01G012_006	PL200012_017	0.100			0.160	0.320	b.d.	0.100	0.320	b.d.	0.220	b.d.	0			1	10-08-2011	10-08-2011	2	15-07-2014	29-09-2015	0	0	1	1
983	1756	I/546/1	PL01G013_001	PL200013_011	0.190	0.480	0.230	0.050	0.140	0.070	0.190	0.480	0.120	0.290	0.410	4	15-10-2004	21-05-2007	4	17-06-2008	26-09-2011	4	12-10-2012	17-08-2015	1	1	1	1
984	1757	I/546/2	PL01G013_002	PL200013_010	0.090	0.030	0.160	0.060	0.110	0.050	0.090	0.160	0.040	0.070	0.110	4	15-10-2004	22-05-2007	4	17-06-2008	26-09-2011	4	12-10-2012	16-08-2015	1	1	1	1
985	1758	I/546/3	PL01G013_003	PL200013_009	0.020	0.050	0.130	0.040	0.060	2.440	0.360	0.130	-2.080	-0.230	-2.310	4	15-10-2004	22-05-2007	4	17-06-2008	27-09-2011	4	12-10-2012	17-08-2015	1	1	1	1
986	1759	II/797/1	PL02G043_011	PL600043_011	0.020	0.070	0.250	0.250	0.340	0.220	0.270	0.340	0.050	0.070	0.120	4	21-07-2004	18-04-2007	4	13-05-2008	27-03-2011	6	03-09-2012	25-07-2015	1	2	2	1
987	1764		PL01G087_006	PL200090_011		0.320				0.060	0.250	0.320	0.190	0.070	0.260	3</												

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]										Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]																	
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010									
1002	1794	II/1232/1	PL02G091_007	PL600094_006	1a									63.300			66.700	b.d.	b.d.	65.000	b.d.	b.d.	b.d.																
1003	1796	II/1269/1		PL200054_012	0											0.080	0.500	b.d.	b.d.	0.290	b.d.	b.d.	b.d.																
1004	1797	II/1287/1		PL600071_023	0									77.300			42.300	b.d.	b.d.	59.800	b.d.	b.d.	b.d.																
1005	1798	II/1289/1	PL02G078_022	PL600071_022	2									0.190			0.080	b.d.	b.d.	0.135	b.d.	b.d.	b.d.																
1006	1799	II/1331/1	PL02G025_019	PL600024_022	1a							0.250					0.740	b.d.	0.250	0.740	b.d.	0.490	b.d.										0.500						
1007	1800	II/1800/1		PL60006_053	0												2.090	b.d.	b.d.	29.995	b.d.	b.d.	b.d.																
1008	1801	II/732/1	PL02G114_019	PL6000108_004	0		0.005	0.170	0.010	0.040	0.500	0.370	0.710	0.540	0.635		0.150	0.062	0.405	0.442	0.343	0.037	0.380		0.010	0.170	0.020	0.040	0.500	0.370									
1009	1802	II/1802/1	PL02G042_020	PL600042_008	2											0.120	0.960	b.d.	b.d.	0.540	b.d.	b.d.	b.d.																
1010	1803	II/1157/1	PL06G111_001	PL6000125_016	2		0.055		5.250					0.630				2.653	b.d.	0.630	b.d.	b.d.	-2.023		0.080		5.250												
1011	1804	II/1804/1	PL02G028_013	PL600026_012	2											0.060	0.410	b.d.	b.d.	0.235	b.d.	b.d.	b.d.																
1012	1805	II/1166/1	PL02G088_005	PL6000105_004	2		0.093		0.028	0.175	0.120	0.063	0.450	0.010	0.315	0.285		0.060	0.202	0.203	0.142	0.001	0.143		0.180		0.050	0.180	0.120	0.120									
1013	1806	II/1806/1	PL02G027_008	PL600025_003	1a											0.120	0.490	0.050	b.d.	b.d.	0.220	b.d.	b.d.	b.d.															
1014	1807	II/1160/1	PL06G110_002	PL6000125_009	3		10.030		7.640	8.770	11.000	5.770		6.910	5.800	7.010	7.090	8.835	8.513	6.703	-0.322	-1.811	-2.133		10.800		7.640	8.770	11.000	5.770									
1015	1808	II/674/1	PL02G093_001	PL600096_003	2		0.030	0.010	0.020	0.040	0.120	0.100		0.060	0.160	0.260	0.090	0.020	0.087	0.143	0.067	0.056	0.123		0.030	0.010	0.020	0.040	0.120	0.100									
1016	1809	II/1801/1	PL02G027_009	PL600025_005	1a									5.020			4.870	b.d.	b.d.	4.945	b.d.	b.d.	b.d.																
1017	1810	II/735/1	PL02G070_001	PL600078_003	2		0.110	0.050	0.030	0.050		0.100	0.150	0.060	0.210	0.330	0.450	0.063	0.100	0.263	0.037	0.163	0.199		0.110	0.050	0.030	0.050			0.190								
1018	1811	II/1811/1		PL200056_004	0									5.060		2.080	2.680	b.d.	b.d.	3.273	b.d.	b.d.	b.d.																
1019	1812	II/621/1	PL02G113_002	PL6000109_011	1a		0.220	0.070	0.520	0.010	0.380	0.540	0.960	0.060		1.660		0.270	0.473	0.860	0.203	0.388	0.590		0.220	0.070	0.520	0.010	0.380	0.540									
1020	1813	II/1280/1	PL02G077_004	PL600081_008	2			0.040	0.130	0.030	0.050	0.055	0.140	0.005	0.190	0.060	0.040	0.085	0.069	0.074	-0.016	0.005	-0.011			0.040	0.130	0.030	0.050	0.100									
1021	1814	II/547/1	PL01G040_018	PL200039_022	2	0.930	1.395		2.093	2.530	1.050		0.320	0.080	2.080	0.088	0.360	1.473	1.300	0.652	-0.173	-0.648	-0.821	0.930	2.080		2.093	2.530	1.050										
1022	1815	II/1807/1		PL600041_005	0												0.030	b.d.	b.d.	0.030	b.d.	b.d.	b.d.																
1023	1816	II/521/1	PL02G043_009	PL600043_006	2			0.380	0.090	0.300	0.090	0.110	0.210	0.470	0.180	0.130	0.410	0.235	0.178	0.298	-0.058	0.120	0.063			0.380	0.090	0.300	0.090	0.110									
1024	1817	II/197/1	PL01G047_007	PL200047_010	2	1.853		0.170	0.121	0.240	0.070	0.260	0.180	0.470	0.100	0.090		0.715	0.188	0.220	-0.527	0.033	-0.495	1.853		0.170	0.121	0.240	0.070	0.260									
1025	1818	II/192/1	PL01G037_007	PL200036_009	2	0.027		0.090	0.222	0.220	0.280	0.270	0.300	0.010	0.165		0.280	0.113	0.268	0.152	0.155	-0.116	0.039	0.027		0.090	0.222	0.220	0.280	0.270									
1026	1820	II/1816/2		PL60001_057	2												0.390	b.d.	b.d.	0.390	b.d.	b.d.	b.d.																
1027	1821	II/259/1	PL02G042_002	PL600042_003	2	0.041		0.130		0.270	0.400	0.410		0.100		0.390		0.086	0.360	0.245	0.275	-0.115	0.160	0.041		0.130		0.270	0.400	0.410									
1028	1822	II/1822/1		PL600010_056	1a									0.350		0.240		b.d.	b.d.	0.295	b.d.	b.d.	b.d.																
1029	1823	II/300/2	PL01G086_001	PL200067_015	2		0.170	0.040	0.130	0.060	0.300	0.190	0.050	0.010	0.100		0.060	0.113	0.150	0.057	0.037	-0.093	-0.057		0.170	0.040	0.130	0.060	0.300	0.190									
1030	1824	II/106/1	PL01G102_003	PL200087_003	2	2.740		1.400	0.870	1.250	0.870	2.020	11.900	2.020	4.140	0.400	0.360	1.670	4.010	1.730	2.340	-2.280	0.060	2.740		1.400	0.870	1.250	0.870	2.020									
1031	1825	II/1825/1		PL200036_010	2											0.190		b.d.	b.d.	0.190	b.d.	b.d.	b.d.																
1032	1826		PL01G085_020	PL200067_019	2			0.020				0.130		0.100				0.020	0.130	0.100	0.110	-0.030	0.080			0.020								0.130					
1033	1827	II/1818/1		PL200032_016	2											0.240	0.180	b.d.	b.d.	0.210	b.d.	b.d.	b.d.																
1034	1828	II/1818/2		PL200032_017	0										0.090	0.370	b.d.	b.d.	0.230	b.d.	b.d.	b.d.																	
1035	1829	II/566/1	PL01G085_003	PL200067_028	2		0.010	0.040		0.200	0.140	0.010		0.010	0.140	0.130	0.380	0.025	0.117	0.165	0.092	0.048	0.140		0.010	0.040		0.200	0.140	0.010									
1036	1830	II/467/1	PL02G041_005	PL600040_005	2		0.050	0.080	0.190	0.005	0.040	0.400		0.005		0.680	1.280	0.107	0.148	0.655	0.042	0.507	0.548		0.050	0.080	0.190	0.010	0.040	0.400									
1037	1831		PL01G122_009	PL2000115_007	3												25.700	b.d.	b.d.	25.700	b.d.	b.d.	b.d.																
1038	1832	II/867/1		PL200052_016	2						0.080						0.140	b.d.	0.080	0.140	b.d.	0.060	b.d.											0.080					
1039	1833	II/737/1	PL02G068_001	PL600076_005	0		3.560	0.940	2.445	2.645	5.200		15.600	15.900	0.960	0.620	1.460	2.315	7.815	4.735	5.500	-3.080	2.420		3.560	0.940	2.445	2.645	5.200										
1040	1834	II/736/1	PL02G066_003	PL600078_015	0		0.005	0.030	0.130	0.005	0.010	0.005		0.005			0.330	0.055	0.007	0.168	-0.048	0.161	0.113		0.010	0.030	0.130	0.010	0.010	0.010									
1041	1835	II/1598/1			0									0.060			0.140	b.d.	b.d.	0.100	b.d.	b.d.	b.d.																
1042	1836	II/1601/1		PL6000127_020	1a												0.005	b.d.	b.d.	0.005	b.d.	b.d.	b.d.																
1043	1837	II/1285/1	PL02G043_030	PL600043_009	1a							0.060					0.720	b.d.	0.060	0.720	b.d.	0.660	b.d.																
1044	1838	II/1602/1		PL6000110_026	2												24.100	b.d.	b.d.	24.100	b.d.	b.d.	b.d.																
1045	1843	II/1373/1	PL01G098_006	PL200085_012	0		0.020	0.130	0.180	0.170	0.120	0.190		0.040	0.240	0.380	0.260	0.110	0.160	0.230	0.050	0.070	0.120		0.020	0.130													

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1002	1794	II/1232/1	PL02G091_007	PL600094_006		63.300			66.700	b.d.	b.d.	66.700	b.d.	b.d.	b.d.	0			0			2	05-11-2012	21-10-2015	1	0	0	1
1003	1796	II/1269/1		PL200054_012			0.080	0.500		b.d.	b.d.	0.500	b.d.	b.d.	b.d.	0			0			2	28-03-2014	02-10-2015	0	0	1	1
1004	1797	II/1287/1		PL600071_023		77.300			42.300	b.d.	b.d.	77.300	b.d.	b.d.	b.d.	0			0			2	26-06-2012	11-08-2015	1	0	0	1
1005	1798	II/1289/1	PL02G078_022	PL600071_022		0.190			0.080	b.d.	b.d.	0.190	b.d.	b.d.	b.d.	0			0			2	27-06-2012	11-08-2015	1	0	0	1
1006	1799	II/1331/1	PL02G025_019	PL600024_022				0.740		b.d.	0.500	0.740	b.d.	0.240	b.d.	0			1	16-12-2010	16-12-2010	1	21-09-2015	21-09-2015	0	0	0	1
1007	1800	II/1800/1		PL600006_053		57.900			2.090	b.d.	b.d.	57.900	b.d.	b.d.	b.d.	0			0			2	06-12-2012	15-10-2015	1	0	0	1
1008	1801	II/732/1	PL02G114_019	PL6000108_004	0.710	0.540	1.040		0.150	0.170	0.710	1.040	0.540	0.330	0.870	3	20-05-2005	17-05-2007	4	12-07-2008	26-09-2011	4	18-09-2012	17-08-2015	1	2	0	1
1009	1802	II/1802/1	PL02G042_020	PL600042_008			0.120		0.960	b.d.	b.d.	0.960	b.d.	b.d.	b.d.	0			0			2	08-11-2013	19-10-2015	0	1	0	1
1010	1803	II/1157/1	PL06G111_001	PL6000125_016		0.630				5.250	b.d.	0.630	b.d.	b.d.	-4.620	3	15-11-2005	29-05-2007	0			1	09-10-2012	09-10-2012	1	0	0	0
1011	1804	II/1804/1	PL02G028_013	PL600026_012			0.060	0.410		b.d.	b.d.	0.410	b.d.	b.d.	b.d.	0			0			2	26-10-2013	29-10-2014	0	1	1	0
1012	1805	II/1166/1	PL02G088_005	PL6000105_004	0.450	0.010	0.510	0.390		0.180	0.450	0.510	0.270	0.060	0.330	4	09-11-2005	13-09-2007	6	25-04-2008	18-09-2011	5	09-10-2012	01-09-2014	1	2	2	0
1013	1806	II/1806/1	PL02G027_008	PL600025_003			0.120	0.490	0.050	b.d.	b.d.	0.490	b.d.	b.d.	b.d.	0			0			3	02-09-2013	03-11-2015	0	1	1	1
1014	1807	II/1160/1	PL06G110_002	PL6000125_009		6.910	5.800	7.010	7.090	10.800	11.000	7.090	0.200	-3.910	-3.710	3	13-11-2005	29-05-2007	3	09-07-2008	30-06-2010	4	10-10-2012	28-09-2015	1	1	1	1
1015	1808	II/674/1	PL02G093_001	PL600096_003		0.060	0.160	0.260	0.090	0.030	0.120	0.260	0.090	0.140	0.230	3	24-05-2005	02-06-2007	3	22-07-2008	20-05-2010	4	18-09-2012	20-08-2015	1	1	1	1
1016	1809	II/1801/1	PL02G027_009	PL600025_005		5.020			4.870	b.d.	b.d.	5.020	b.d.	b.d.	b.d.	0			0			2	28-11-2012	14-10-2015	1	0	0	1
1017	1810	II/735/1	PL02G070_001	PL600078_003	0.150	0.060	0.210	0.330	0.450	0.110	0.190	0.450	0.080	0.260	0.340	3	20-06-2005	01-06-2007	4	29-07-2008	29-09-2011	4	08-10-2012	07-10-2015	1	1	1	1
1018	1811	II/1811/1		PL200056_004		5.060		2.080	2.680	b.d.	b.d.	5.060	b.d.	b.d.	b.d.	0			0			3	18-10-2012	29-07-2015	1	0	1	1
1019	1812	II/621/1	PL02G113_002	PL6000109_011	0.960	0.060		1.660		0.520	0.960	1.660	0.440	0.700	1.140	3	19-05-2005	17-05-2007	4	08-07-2008	27-09-2011	2	15-10-2012	10-08-2014	1	0	1	0
1020	1813	II/1280/1	PL02G077_004	PL600081_008	0.140	0.010	0.190	0.060	0.040	0.130	0.140	0.190	0.010	0.050	0.060	2	01-01-2006	08-05-2007	5	19-07-2008	03-10-2011	4	10-07-2012	08-08-2015	1	1	1	1
1021	1814	II/547/1	PL01G040_018	PL200039_022	0.320	0.080	2.080	0.170	0.360	2.093	2.530	2.080	0.437	-0.450	-0.013	4	20-07-2004	12-04-2007	3	29-04-2008	12-10-2011	5	29-08-2012	26-07-2015	1	1	2	1
1022	1815	II/1807/1		PL600041_005					0.030	b.d.	b.d.	0.030	b.d.	b.d.	b.d.	0			0			1	04-11-2015	04-11-2015	0	0	0	1
1023	1816	II/521/1	PL02G043_009	PL600043_006	0.210	0.470	0.270	0.140	0.410	0.380	0.300	0.470	-0.080	0.170	0.090	2	01-01-2006	18-04-2007	4	30-04-2008	11-04-2011	6	03-08-2012	27-07-2015	1	2	2	1
1024	1817	II/197/1	PL01G047_007	PL200047_010	0.180	0.470	0.120	0.140		1.853	0.260	0.470	-1.593	0.210	-1.383	3	13-07-2004	11-04-2007	5	24-04-2008	11-05-2011	5	02-08-2012	09-09-2014	1	2	2	0
1025	1818	II/192/1	PL01G037_007	PL200036_009	0.300	0.010	0.270		0.280	0.222	0.300	0.280	0.078	-0.020	0.058	3	16-07-2004	13-04-2007	4	15-08-2008	08-10-2011	4	14-08-2012	20-07-2015	1	2	0	1
1026	1820	II/1816/2		PL60001_057					0.390	b.d.	b.d.	0.390	b.d.	b.d.	b.d.	0			0			1	20-10-2015	20-10-2015	0	0	0	1
1027	1821	II/259/1	PL02G042_002	PL600042_003		0.100		0.390		0.130	0.410	0.390	0.280	-0.020	0.260	2	15-07-2004	01-01-2006	3	07-05-2008	18-06-2010	2	03-09-2012	30-05-2014	1	0	1	0
1028	1822	II/1822/1		PL600010_056			0.350		0.240	b.d.	b.d.	0.350	b.d.	b.d.	b.d.	0			0			2	14-11-2013	01-07-2015	0	1	0	1
1029	1823	II/300/2	PL01G086_001	PL200067_015	0.050	0.010	0.100		0.060	0.170	0.300	0.100	0.130	-0.200	-0.070	3	29-09-2005	06-04-2007	4	01-08-2008	27-10-2011	3	15-08-2012	15-02-2015	1	1	0	1
1030	1824	II/106/1	PL01G102_003	PL200087_003	11.900	2.020	4.140	0.400	0.360	2.740	11.900	4.140	9.160	-7.760	1.400	3	06-09-2004	27-04-2007	4	30-08-2008	17-09-2011	4	13-10-2012	16-06-2015	1	1	1	1
1031	1825	II/1825/1		PL200036_010					0.190	b.d.	b.d.	0.190	b.d.	b.d.	b.d.	0			0			1	21-07-2015	21-07-2015	0	0	0	1
1032	1826		PL01G085_020	PL200067_019		0.100				0.020	0.130	0.100	0.110	-0.030	0.080	1	29-05-2007	29-05-2007	1	13-05-2010	13-05-2010	1	08-10-2012	08-10-2012	1	0	0	0
1033	1827	II/1818/1		PL200032_016			0.240	0.180		b.d.	b.d.	0.240	b.d.	b.d.	b.d.	0			0			2	17-04-2014	28-07-2015	0	0	1	1
1034	1828	II/1818/2		PL200032_017			0.090	0.370		b.d.	b.d.	0.370	b.d.	b.d.	b.d.	0			0			2	08-05-2014	28-07-2015	0	0	1	1
1035	1829	II/566/1	PL01G085_003	PL200067_028		0.010	0.140	0.190	0.380	0.040	0.200	0.380	0.160	0.180	0.340	2	28-09-2005	01-01-2006	3	29-08-2008	13-07-2010	5	17-08-2012	14-09-2015	1	1	2	1
1036	1830	II/467/1	PL02G041_005	PL600040_005		0.010		0.680	1.280	0.190	0.400	1.280	0.210	0.880	1.090	3	18-08-2005	16-05-2007	3	25-07-2008	05-07-2010	3	03-09-2012	06-10-2015	1	0	1	1
1037	1831		PL01G122_009	PL2000115_007					25.700	b.d.	b.d.	25.700	b.d.	b.d.	b.d.	0			0			1	10-08-2015	10-08-2015	0	0	0	1
1038	1832	II/867/1		PL200052_016					0.140	b.d.	0.080	0.140	b.d.	0.060	b.d.	0			1	16-11-2009	16-11-2009	1	23-07-2015	23-07-2015	0	0	0	1
1039	1833	II/737/1	PL02G068_001	PL600076_005	15.600	15.900	0.960	0.620	1.460	4.670	15.600	15.900	10.930	0.300	11.230	4	21-06-2005	11-09-2007	4	26-04-2008	17-09-2011	4	05-09-2012	05-10-2015	1	1	1	1
1040	1834	II/736/1	PL02G066_003	PL600078_015		0.010			0.330	0.130	0.010	0.330	-0.120	0.320	0.200	3	21-06-2005	04-06-2007	3	24-07-2008	30-06-2010	2	19-09-2012	05-10-2015	1	0	0	1
1041	1835	II/1598/1					0.060		0.140	b.d.	b.d.	0.140	b.d.	b.d.	b.d.	0			0			2	23-10-2013	21-07-2015	0	1	0	1
1042	1836	II/1601/1		PL6000127_020					0.010	b.d.	b.d.	0.010	b.d.	b.d.	b.d.	0			0			1	16-09-2015	16-09-2015	0	0	0	1
1043	1837	II/1285/1	PL02G043_030	PL600043_009	0.060				0.720	b.d.	0.060	0.720	b.d.	0.660	b.d.	0			1	16-11-2011	16-11-2011	1	25-07-2015	25-07-2015	0	0	0	1
1044	1838	II/1602/1		PL6000110_026					24.100	b.d.	b.d.	24.100	b.d.	b.d.	b.d.	0			0			1	23-09-2015	23-09-2015	0	0	0	1
1045	1843	II/1373/1	PL01G098_006	PL200085_012		0.040	0.240	0.380	0.260	0.180	0.190	0.380	0.010	0.190	0.200	3	08-10-2005	20-04-2007	3	27-04-2008	09-05-2010	4	22-08-2012	04-07-2015	1	1	1	1
1046	1844	II/278/2	PL01G080_011	PL200063_006		0.420	0.320	0.360	0.240	0.110	0.790	0.420	0.680	-0.370	0.310	3	07-07-2004	04-04-2007	3	30-04-2008	05-07-2010	4	25-07-2012	12-07-201				

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]										Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]									
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010	
1061	1859	II/1855/1			2										0.900	0.180	b.d.	b.d.	0.540	b.d.	b.d.	b.d.									
1062	1860	II/1856/1			1a											0.230	b.d.	b.d.	0.230	b.d.	b.d.	b.d.									
1063	1861	II/762/1	PL01G153_001	PL2000160_002	2		0.160	0.005	0.060	0.420			1.030	0.460	0.100	0.290	0.210	0.310	0.075	0.637	0.228	0.562	-0.409	0.153		0.160	0.010	0.060	0.420		1.030
1064	1862	II/1858/1			2										47.100	46.300	b.d.	b.d.	46.700	b.d.	b.d.	b.d.									
1065	1864	II/838/1	PL01G153_008	PL2000161_007	0			17.800	10.200	16.900	19.300	17.400			13.100	17.500		14.000	17.867	15.300	3.867	-2.567	1.300			17.800	10.200	16.900	16.900	19.300	17.400
1066	1865	II/831/1	PL01G139_003	PL2000149_002	2		0.050	0.005	0.150	0.110	0.560	2.390			1.420		1.600	0.068	1.020	1.510	0.952	0.490	1.442		0.050	0.010	0.150	0.110	0.560	2.390	
1067	1867	II/1213/1	PL02G115_010	PL6000127_019	2		52.400	36.900	36.900	41.500	50.100	57.900	53.600	68.400	70.700	70.400	69.700	42.067	50.775	69.800	8.708	19.025	27.733		52.400	36.900	36.900	41.500	50.100	57.900	
1068	1868	II/636/1	PL02G116_010	PL6000127_014	0		56.800	42.600	33.750	48.900	52.500	52.600	26.700	51.800	48.900	46.600	57.500	44.383	45.175	51.200	0.792	6.025	6.817		56.800	42.600	41.200	52.000	52.500	52.600	
1069	1869	II/665/1	PL02G114_014	PL6000109_002	2		0.030	0.040	0.005	0.250	0.260		0.100	0.050	0.695	0.480		0.025	0.203	0.408	0.178	0.205	0.383		0.030	0.040	0.010	0.250	0.260		
1070	1870	II/1860/1			0										0.640	3.250	b.d.	b.d.	1.945	b.d.	b.d.	b.d.									
1071	1871	II/1861/1			2											52.800	b.d.	b.d.	52.800	b.d.	b.d.	b.d.									
1072	1872	II/1864/1			2										0.320	0.160	b.d.	b.d.	0.240	b.d.	b.d.	b.d.									
1073	1873	II/1865/1			2											0.230	b.d.	b.d.	0.230	b.d.	b.d.	b.d.									
1074	1874	II/834/1	PL01G139_006	PL2000134_001	2		0.170	0.150	0.160	0.020		0.370	0.100	0.340		0.350	0.220	0.160	0.163	0.303	0.003	0.140	0.143		0.170	0.150	0.160	0.020		0.690	
1075	1875	II/815/1	PL01G158_006	PL2000168_006	3	0.090	2.920	0.240	0.130	0.030	0.240		0.050	0.120	0.290		0.190	0.845	0.107	0.200	-0.738	0.093	-0.645	0.090	2.920	0.240	0.130	0.030	0.240		
1076	1876	II/802/1	PL01G157_003	PL2000152_008	2	0.020		0.040	0.070	0.060	2.630		0.720	0.470		2.840	1.040	0.043	1.137	1.450	1.093	0.313	1.407	0.020		0.040	0.070	0.060	2.630		
1077	1877	II/559/1	PL01G127_007	PL2000119_002	0	0.005	0.005	0.005	0.005	0.005	0.005	0.190	0.005	0.020	0.130	0.400	0.005	0.005	0.051	0.139	0.046	0.088	0.134	0.010	0.010	0.010	0.010	0.010	0.010	0.190	
1078	1878	II/821/1	PL01G158_010	PL2000168_008	3	2.460	2.740	0.840	1.370	0.160	0.190	0.350			0.130	0.490		1.853	0.233	0.287	-1.619	0.053	-1.566	2.460	2.740	0.840	1.370	0.160	0.190	0.350	
1079	1879	II/800/1	PL01G157_001	PL2000152_005	2	9.210		13.700	1.340	8.160			6.830	4.020				8.083	7.495	4.020	-0.588	-3.475	-4.063	9.210		13.700	1.340	8.160			
1080	1880	II/551/1	PL01G109_005	PL2000121_014	2	6.620	6.790	6.730	6.490	6.080	6.470	7.605	6.420	5.880	6.820	6.240	5.700	6.658	6.644	6.160	-0.014	-0.484	-0.498	6.620	6.790	6.730	6.490	6.080	6.470	7.660	
1081	1881	II/260/2	PL01G055_002	PL200052_009	2	0.110		0.040	0.140	0.030	0.170	0.210			0.020		0.440	0.220	0.097	0.137	0.227	0.040	0.090	0.130	0.110		0.040	0.140	0.030	0.170	0.210
1082	1882	II/236/1	PL01G055_001	PL200052_012	2		0.080	0.080	0.150	0.040	0.230	0.440	0.030	0.020	0.350	1.205	0.300	0.103	0.185	0.469	0.082	0.284	0.365		0.080	0.080	0.150	0.040	0.230	0.440	
1083	1883	II/1239/1	PL07G023_005	PL800022_012	2	0.040		0.080	0.150	0.030	0.170	0.030	0.020	0.260	0.170	0.430		0.090	0.063	0.287	-0.028	0.224	0.197	0.040		0.080	0.150	0.030	0.170	0.030	
1084	1884	II/862/1	PL07G023_013	PL800022_009	1a	9.280	8.720	7.530	7.140	6.870	6.870	7.130			8.070	7.220		7.240	8.168	6.957	7.510	-1.211	0.553	-0.658	9.280	8.720	7.530	7.140	6.870	6.870	7.130
1085	1885	II/1003/1			2							0.260					0.130	b.d.	0.260	0.130	b.d.	-0.130	b.d.							0.260	
1086	1886	II/542/1	PL01G013_018	PL2000113_012	2	0.030		0.060	0.110	0.090	0.210	0.180			0.005			0.067	0.160	0.005	0.093	-0.155	-0.062	0.030		0.060	0.110	0.090	0.210	0.180	
1087	1888	II/544/1	PL01G011_016	PL2000111_015	1a	0.209		0.220	0.170	0.080	1.060	0.060			0.200	0.350	0.200	0.200	0.400	0.250	0.200	-0.150	0.050	0.209		0.220	0.170	0.080	1.060	0.060	
1088	1889	II/224/1	PL01G013_012	PL2000113_016	2		0.080	0.050	0.300	0.340	0.110	0.050			0.005	0.020	0.050	0.143	0.167	0.025	0.023	-0.142	-0.118		0.080	0.050	0.300	0.340	0.110	0.050	
1089	1890	II/795/1	PL01G030_008	PL200028_004	2	0.030		0.060	0.140	0.023	0.120	0.190			0.010	0.020	0.050	0.077	0.111	0.027	0.034	-0.084	-0.050	0.030		0.060	0.140	0.023	0.120	0.190	
1090	1891	II/798/1	PL01G015_004	PL200015_003	2	0.030		0.070	0.130	0.036	0.055	0.350	0.120	0.250	0.120	0.135	0.280	0.077	0.140	0.196	0.064	0.056	0.120	0.030		0.070	0.130	0.036	0.070	0.350	
1091	1892	II/1871/1			2										0.080	0.240	b.d.	b.d.	0.160	b.d.	b.d.	b.d.									
1092	1893	II/1872/1			1b											1.480	b.d.	b.d.	1.480	b.d.	b.d.	b.d.									
1093	1894	II/1010/1			0							0.510				0.050	b.d.	0.510	0.050	b.d.	b.d.	-0.460	b.d.							0.510	
1094	1895	II/940/1	PL02G118_001	PL600099_030	2	0.370		0.820	0.172	0.190	0.260	0.140	0.160	0.030	0.030	0.320	0.410	0.454	0.188	0.198	-0.267	0.010	-0.257	0.370		0.820	0.172	0.190	0.260	0.140	
1095	1896	II/292/1	PL02G094_007	PL600098_005	2		95.800	84.500	78.100		76.500	72.500	73.500	83.400	81.400	77.800	75.700	86.133	74.167	79.575	-11.967	5.408	-6.558		95.800	84.500	78.100		76.500	72.500	
1096	1898	II/558/1	PL01G135_002	PL2000112_002	2		0.640	0.010	0.412	0.040		0.050	0.290	0.370	0.475	0.660	0.600	0.354	0.127	0.526	-0.227	0.400	0.172		0.640	0.010	0.412	0.040		0.100	
1097	1899	II/941/1	PL01G117_001	PL2000111_005	3	0.040		1.370	1.542	0.660	1.810	3.180	2.150	1.880	2.310		2.630	0.984	1.950	2.273	0.966	0.323	1.289	0.040		1.370	1.542	0.660	1.810	3.180	
1098	1900	II/755/1	PL01G152_006	PL2000158_006	0	21.900		26.100	28.200	30.500					26.300	40.800	20.400	19.600	25.400	30.500	26.775	5.100	-3.725	1.375	21.900		26.100	28.200	30.500		
1099	1901	II/1011/1			2							0.470				0.060	b.d.	0.470	0.060	b.d.	-0.410	b.d.								0.470	
1100	1902	II/1376/1	PL01G101_002	PL2000102_007	3		192.000			111.000	129.000	94.500			98.300	85.300	71.000	90.700	192.000	111.500	86.325	-80.500	-25.175	-105.675		194.000			111.000	129.000	94.500
1101	1903	II/878/1	PL01G120_008	PL2000100_001	2	0.730		4.080		1.650	2.730	2.720			0.420	1.280		1.050	2.405	2.367	0.917	-0.038	-1.450	-1.488	0.730		4.080		1.650	2.730	2.720
1102	1904	II/124/1			2												0.330	b.d.	b.d.	0.330	b.d.	b.d.	b.d.								
1103	1905	II/484/1	PL01G120_006	PL2000100_003	2	0.060	0.010	0.270	0.130	0.200	0.120	0.005	0.200	0.020	0.080	0.370	0.170	0.118	0.131	0.160	0.014	0.029	0.043	0.060	0.010	0.270	0.130	0.200	0.120	0.010	
1104	1907	II/379/1	PL01G120_005	PL2000100_004	3		0.005	0.410	0.100	0.200	0.370	0.280	0.290	0.140	0.090	0.550		0.172	0.285	0.260	0.113	-0.025									

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO ₃ /l]					Maksymalne stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO ₃			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1061	1859	II/1855/1					0.900	0.180	b.d.	b.d.	0.900	b.d.	b.d.	b.d.	0			0			2	30-09-2014	05-11-2015	0	0	1	1	
1062	1860	II/1856/1						0.400	b.d.	b.d.	0.400	b.d.	b.d.	b.d.	0			0			2	18-06-2015	03-11-2015	0	0	0	2	
1063	1861	II/762/1	PL01G153_001	PL2000160_002	0.460	0.100	0.290	0.210	0.310	0.160	1.030	0.310	0.870	-0.720	0.150	3	15-06-2005	16-04-2007	3	18-06-2008	02-09-2011	4	26-09-2012	02-09-2015	1	1	1	1
1064	1862	II/1858/1					47.100	46.300	b.d.	b.d.	47.100	b.d.	b.d.	b.d.	0			0			2	30-09-2014	21-10-2015	0	0	1	1	
1065	1864	II/838/1	PL01G153_008	PL2000161_007		13.100		17.500		17.800	19.300	17.500	1.500	-1.800	-0.300	2	01-01-2006	17-04-2007	3	14-08-2008	04-05-2010	2	27-06-2012	28-10-2014	1	0	1	0
1066	1865	II/831/1	PL01G139_003	PL2000149_002		1.420		1.600		0.150	2.390	1.600	2.240	-0.790	1.450	3	28-10-2005	17-04-2007	3	20-05-2008	04-05-2010	2	20-06-2012	26-08-2015	1	0	0	1
1067	1867	II/1213/1	PL02G115_001	PL6000127_019	53.600	68.400	70.700	70.400	69.700	52.400	57.900	70.700	5.500	12.800	18.300	3	03-06-2005	16-05-2007	4	17-07-2008	11-10-2011	4	15-10-2012	23-09-2015	1	1	1	1
1068	1868	II/636/1	PL02G116_010	PL6000127_014	26.700	51.800	48.900	46.600	57.500	56.800	52.600	57.500	-4.200	4.900	0.700	4	18-05-2005	19-09-2007	5	23-04-2008	02-05-2011	4	28-08-2012	21-09-2015	1	1	1	1
1069	1869	II/665/1	PL02G114_014	PL6000109_002	0.100	0.050	1.120	0.480		0.040	0.260	1.120	0.220	0.860	1.080	3	17-05-2005	18-05-2007	3	17-07-2008	04-10-2011	4	28-08-2012	11-08-2014	1	2	1	0
1070	1870	II/1860/1					0.640	3.250	b.d.	b.d.	3.250	b.d.	b.d.	b.d.	0			0			2	31-10-2014	04-11-2015	0	0	1	1	
1071	1871	II/1861/1						52.800	b.d.	b.d.	52.800	b.d.	b.d.	b.d.	0			0			1	23-07-2015	23-07-2015	0	0	0	1	
1072	1872	II/1864/1					0.320	0.160	b.d.	b.d.	0.320	b.d.	b.d.	b.d.	0			0			2	03-12-2014	20-07-2015	0	0	1	1	
1073	1873	II/1865/1						0.230	b.d.	b.d.	0.230	b.d.	b.d.	b.d.	0			0			1	28-06-2015	28-06-2015	0	0	0	1	
1074	1874	II/834/1	PL01G139_006	PL2000134_001	0.100	0.340		0.350	0.220	0.170	0.690	0.350	0.520	-0.340	0.180	3	15-09-2005	30-04-2007	4	05-06-2008	17-10-2011	3	01-08-2012	26-08-2015	1	0	1	1
1075	1875	II/815/1	PL01G158_006	PL2000168_006	0.050	0.120	0.290		0.190	2.920	0.240	0.290	-2.680	0.050	-2.630	4	19-08-2004	19-04-2007	3	04-06-2008	25-08-2011	3	01-10-2012	01-07-2015	1	1	0	1
1076	1876	II/802/1	PL01G157_003	PL2000152_008	0.720	0.470		2.840	1.040	0.070	2.630	2.840	2.560	0.210	2.770	3	20-08-2004	18-04-2007	3	19-03-2008	14-10-2011	3	02-10-2012	13-07-2015	1	0	1	1
1077	1877	II/559/1	PL01G127_007	PL2000119_002	0.010	0.020	0.130	0.400	0.010	0.010	0.190	0.400	0.180	0.210	0.390	4	07-09-2004	23-05-2007	4	29-07-2008	27-08-2011	4	02-10-2012	17-06-2015	1	1	1	1
1078	1878	II/821/1	PL01G158_010	PL2000168_008		0.130	0.490		0.240	2.740	0.350	0.490	-2.390	0.140	-2.250	4	18-08-2004	20-04-2007	3	04-06-2008	02-05-2010	3	02-10-2012	14-07-2015	1	1	0	1
1079	1879	II/800/1	PL01G157_001	PL2000152_005	6.830	4.020				13.700	8.160	4.020	-5.540	-4.140	-9.680	3	18-08-2004	19-04-2007	2	02-06-2008	25-08-2011	1	03-10-2012	03-10-2012	1	0	0	0
1080	1880	II/551/1	PL01G109_005	PL2000121_014	6.420	5.880	6.820	6.240	5.700	6.790	7.660	6.820	0.870	-0.840	0.030	4	29-09-2004	30-05-2007	5	10-09-2008	22-08-2011	4	02-10-2012	02-07-2015	1	1	1	1
1081	1881	II/260/2	PL01G055_002	PL200052_009		0.020		0.440	0.220	0.140	0.210	0.440	0.070	0.230	0.300	3	01-10-2004	04-05-2007	3	01-08-2008	25-06-2010	3	10-07-2012	20-07-2015	1	0	1	1
1082	1882	II/236/1	PL01G055_001	PL200052_012	0.030	0.020	0.350	1.600	0.300	0.150	0.440	1.600	0.290	1.160	1.450	3	25-08-2005	04-05-2007	4	02-08-2008	21-10-2011	5	12-07-2012	24-08-2015	1	1	2	1
1083	1883	II/1239/1	PL07G023_005	PL800022_012	0.020	0.260	0.170	0.430		0.150	0.170	0.430	0.020	0.260	0.280	3	24-06-2004	08-05-2007	4	31-07-2008	16-10-2011	3	20-09-2012	31-07-2014	1	1	1	0
1084	1884	II/862/1	PL07G023_013	PL800022_009		8.070	7.220		7.240	9.280	7.130	8.070	-2.150	0.940	-1.210	4	07-10-2004	09-05-2007	3	02-08-2008	24-08-2010	3	18-09-2012	24-07-2015	1	1	0	1
1085	1885	II/1003/1						0.130	b.d.	0.260	0.130	b.d.	-0.130	b.d.	0			1	19-10-2010	19-10-2010	1	13-08-2015	13-08-2015	0	0	0	1	
1086	1886	II/542/1	PL01G013_018	PL200013_012		0.010				0.110	0.210	0.010	0.100	-0.200	-0.100	3	23-07-2004	03-05-2007	3	27-05-2008	14-05-2010	1	07-08-2012	07-08-2012	1	0	0	0
1087	1888	II/544/1	PL01G011_016	PL200011_015		0.200	0.350	0.200		0.220	1.060	0.350	0.840	-0.710	0.130	3	31-07-2004	26-04-2007	3	23-07-2008	12-05-2010	3	26-06-2012	16-07-2014	1	1	1	0
1088	1889	II/224/1	PL01G013_012	PL200013_016		0.010	0.020	0.050		0.300	0.340	0.050	0.040	-0.290	-0.250	3	10-05-2005	02-05-2007	3	30-05-2008	10-06-2010	3	07-08-2012	24-08-2014	1	1	1	0
1089	1890	II/795/1	PL01G030_008	PL200028_004		0.010	0.020	0.050		0.140	0.190	0.050	0.050	-0.140	-0.090	3	22-07-2004	03-05-2007	3	05-08-2008	11-06-2010	3	07-08-2012	26-08-2014	1	1	1	0
1090	1891	II/798/1	PL01G015_004	PL200015_003	0.120	0.250	0.190	0.170	0.280	0.130	0.350	0.280	0.220	-0.070	0.150	3	24-07-2004	03-05-2007	5	06-08-2008	05-10-2011	6	01-08-2012	01-09-2015	1	2	2	1
1091	1892	II/1871/1					0.080	0.240	b.d.	b.d.	0.240	b.d.	b.d.	b.d.	0			0			2	10-03-2014	23-06-2015	0	0	1	1	
1092	1893	II/1872/1					1.480	b.d.	b.d.	1.480	b.d.	b.d.	1.480	b.d.	b.d.	0			0			1	08-07-2015	08-07-2015	0	0	0	1
1093	1894	II/1010/1					0.050	b.d.	0.510	0.050	0.050	b.d.	-0.460	b.d.	0			1	03-11-2010	03-11-2010	1	08-08-2015	08-08-2015	0	0	0	1	
1094	1895	II/940/1	PL02G118_001	PL600099_030	0.160	0.030	0.030	0.320	0.410	0.820	0.260	0.410	-0.560	0.150	-0.410	3	26-08-2004	11-04-2007	4	16-05-2008	08-10-2011	4	16-10-2012	08-09-2015	1	1	1	1
1095	1896	II/292/1	PL02G094_007	PL600098_005	73.500	83.400	86.200	77.800	75.700	95.800	76.500	86.200	-19.300	9.700	-9.600	3	26-04-2005	17-06-2007	3	25-05-2009	12-09-2011	5	10-10-2012	21-09-2015	1	2	1	1
1096	1898	II/558/1	PL01G135_002	PL2000112_002	0.290	0.370	0.620	0.660	0.600	0.640	0.290	0.660	-0.350	0.370	0.020	3	26-04-2005	12-04-2007	3	10-06-2008	05-10-2011	5	15-10-2012	09-09-2015	1	2	1	1
1097	1899	II/941/1	PL01G117_001	PL2000111_005	2.150	1.880	2.310		2.630	1.542	3.180	2.630	1.638	-0.550	1.088	3	25-08-2004	11-04-2007	4	04-07-2008	07-10-2011	3	03-10-2012	09-09-2015	1	1	0	1
1098	1900	II/755/1	PL01G152_006	PL2000158_006		26.300	40.800	20.400	19.600	28.200	30.500	40.800	2.300	10.300	12.600	3	26-08-2004	13-04-2007	1	11-06-2008	11-06-2008	4	02-10-2012	15-09-2015	1	1	1	1
1099	1901	II/1011/1						0.060	b.d.	0.470	0.060	b.d.	-0.410	b.d.	0			1	03-11-2010	03-11-2010	1	08-08-2015	08-08-2015	0	0	0	1	
1100	1902	II/1376/1	PL01G101_002	PL2000102_007		98.300	85.300	71.000	90.700	194.000	129.000	98.300	-65.000	-30.700	-95.700	2	23-11-2005	23-11-2005	3	26-05-2008	19-08-2010	4	24-09-2012	14-09-2015	1	1	1	1
1101	1903	II/878/1	PL01G120_008	PL2000100_001		0.420	1.280		1.050	4.080	2.730	1.280	-1.350	-1.450	-2.800	2	17-08-2004	01-01-2006	3	22-08-2008	17-05-2010	3	18-10-2012	18-02-2015	1	1	0	1
1102	1904	II/124/1						0.330	b.d.	b.d.	0.330	b.d.	b.d.	b.d.	0			0			1	12-10-2015	12-10-2015	0	0	0	1	
1103	1905	II/484/1	PL01G120_006	PL2000100_003	0.200	0.020	0.080	0.370	0.170	0.270	0.200	0.370	-0.070	0.170	0.100	4	12											

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]								
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010	
1120	1943	II/1084/1	PL01G106_001	PL200088_001	2		3.090	4.870	8.340	9.020					2.690	3.450		5.433	9.020	3.070	3.587	-5.950	-2.363			3.090	4.870	8.340	9.020		
1121	1944	II/561/1	PL01G107_008	PL200089_004	3			0.190	0.030	0.270	0.240	0.090		0.090	0.410	0.340	0.410	0.110	0.200	0.313	0.090	0.113	0.203				0.190	0.030	0.270	0.240	0.090
1122	1945	II/1083/1	PL01G107_001	PL200089_003	2		16.700	14.000	13.100	14.100	12.000	13.700			16.200			14.600	13.267	16.200	-1.333	2.933	1.600			16.700	14.000	13.100	14.100	12.000	13.700
1123	1948	II/1274/1	PL02G043_006	PL600043_008	0			0.005	0.163	0.495	0.030		0.118	0.310	0.230	0.005	0.400	0.084	0.214	0.236	0.130	0.022	0.153				0.010	0.320	0.770	0.030	
1124	1949	II/1272/1	PL02G043_004	PL600043_017	2		145.000	0.005	0.410	210.000	180.000		179.500	165.000	133.500	160.500	210.000	48.472	189.833	167.250	141.362	-22.583	118.778		145.000	0.010	0.410	210.000	180.000		
1125	1950	II/1276/1	PL02G043_008	PL600043_012	1a			7.260	8.330	94.600	9.020	0.200	7.075	5.880	12.900	12.200	15.600	7.795	27.724	11.645	19.929	-16.079	3.850				7.260	8.330	94.600	9.020	0.200
1126	1951	II/1275/1	PL02G043_007	PL600043_013	2			0.005	0.328	0.107	0.050	2.630	0.475	0.390	0.670	0.005	0.740	0.166	0.816	0.451	0.649	-0.364	0.285				0.010	0.650	0.210	0.050	2.630
1127	1952	II/1273/1	PL02G043_005	PL600043_001	0		32.400	38.400	50.400	21.500	71.900		64.200	0.020	91.700	126.000	110.000	40.400	52.533	81.930	12.133	29.397	41.530		32.400	38.400	50.400	21.500	71.900		
1128	1953	II/1271/1	PL02G043_003	PL600043_005	0			0.005	0.530	0.780	49.600	0.005	0.253	0.020	0.385	0.480	1.040	0.268	12.659	0.481	12.392	-12.178	0.214				0.010	0.530	0.780	49.600	0.010
1129	1954	II/1270/1	PL02G064_006	PL600062_017	1a			0.005	0.500	0.050	0.370		0.353	0.020	0.715	0.258	0.005	0.253	0.258	0.249	0.005	-0.008	-0.003				0.010	0.500	0.050	0.370	
1130	1955	II/16/1	PL01G080_007	PL200063_002	2	0.136		0.400	0.140	0.150	1.580	0.190		0.170	0.290	0.390	0.410	0.225	0.640	0.315	0.415	-0.325	0.090	0.136		0.400	0.140	0.150	1.580	0.190	
1131	1957	II/904/1	PL01G081_016	PL200065_005	2		0.005	1.050	12.800	5.110	7.590	24.600		0.120	3.910	0.310		4.618	12.433	1.447	7.815	-10.987	-3.172			0.010	1.050	12.800	5.110	7.590	24.600
1132	1958	II/1348/1	PL02G096_001	PL600083_001	0			0.870	0.140	0.020	1.450	50.900	42.500	36.500	36.100	39.400	39.400	0.505	23.718	37.850	23.213	14.133	37.345				0.870	0.140	0.020	1.450	50.900
1133	1959	II/1321/1	PL02G073_005	PL600060_021	0		2.050	0.750	4.020	1.070	1.160	0.450	0.390	2.630	5.230	4.110	14.200	2.273	0.767	6.543	-1.506	5.775	4.269			2.050	0.750	4.270	2.110	1.160	0.450
1134	1960	II/749/1	PL02G074_004	PL600079_002	1a		3.750	0.410	0.013	5.805	0.005	27.800	41.200	20.100	23.050	16.650	22.300	1.391	18.703	20.525	17.312	1.822	19.134			3.750	0.410	0.020	11.600	0.010	27.800
1135	1961	II/1272/2	PL02G043_014	PL600043_016	2				45.630	0.620	0.735		0.870	0.100	0.730	1.300	0.680	45.630	0.742	0.703	-44.888	-0.039	-44.928					91.200	1.720	1.220	
1136	1962	II/743/1	PL02G074_002	PL600079_031	0		0.005	0.720	0.028	0.380	0.290	0.070	0.380	0.005	1.315	0.780	3.290	0.251	0.280	1.348	0.029	1.068	1.097			0.010	0.720	0.050	0.390	0.290	0.070
1137	1963	II/1165/1	PL02G088_004	PL6000105_003	0		0.005		0.005	0.078	0.160	0.310	0.005	0.040	0.230	0.495	0.005	0.005	0.138	0.193	0.133	0.054	0.188			0.010		0.010	0.150	0.160	0.310
1138	1969	II/656/1	PL06G110_014	PL6000124_008	0		15.600	13.400	12.720	14.100	17.000	15.600	16.900	16.500	13.900	14.400	13.500	13.907	15.900	14.575	1.993	-1.325	0.668			15.600	13.400	13.300	14.100	17.000	15.600
1139	1972	II/1158/1	PL06G111_002	PL5000137_003	2		0.070		0.355	0.510	0.100	0.005		0.050	0.270	0.640		0.213	0.205	0.320	-0.008	0.115	0.108			0.090		0.660	0.510	0.100	0.010
1140	1973	II/619/1	PL06G111_004	PL6000125_006	0		1.690	1.520	1.910	1.520	1.900	1.990	1.850	2.350	1.960			1.707	1.815	2.155	0.108	0.340	0.448			1.690	1.520	1.910	1.520	1.900	1.990
1141	1974	II/718/1	PL06G111_005	PL6000125_004	0		8.170	7.690	7.120	6.870	7.360	6.480	6.100	6.040	6.310	6.930		7.660	6.703	6.427	-0.958	-0.276	-1.233			8.170	7.690	7.120	6.870	7.360	6.480
1142	1976	II/1212/1	PL02G114_004	PL6000109_008	0		40.700	42.400	48.800	47.800		36.600	54.200	27.300	59.850	117.000		43.967	46.200	68.050	2.233	21.850	24.083			40.700	42.400	48.800	47.800		36.600
1143	1981	II/1567/1	PL01G012_001	PL200012_007	1a			0.380	0.065	0.065	0.030	0.070	0.060	0.250	0.410	0.105	0.440	0.223	0.056	0.301	-0.166	0.245	0.079				0.380	0.110	0.110	0.030	0.070
1144	1988	II/1066/1	PL01G031_001	PL200029_001	2		0.050	0.360	0.360	0.110	0.120	0.100		0.120		0.230		0.257	0.110	0.175	-0.147	0.065	-0.082			0.050	0.360	0.360	0.110	0.120	0.100
1145	1989	II/1061/1	PL01G032_001	PL200030_004	2	0.100		0.020	0.050	0.040	0.180	0.120	0.050	0.110	0.445	0.080	0.480	0.057	0.098	0.279	0.041	0.181	0.222	0.100		0.020	0.050	0.040	0.180	0.120	0.100
1146	1990	II/1070/1	PL01G040_007	PL200039_008	2		16.000	17.200	18.900	20.700	22.400	22.800			26.300	27.400		17.367	21.967	26.850	4.600	4.883	9.483			16.000	17.200	18.900	20.700	22.400	22.800
1147	1992	II/951/1	PL02G095_012	PL600099_020	2			5.820	8.160	11.155	10.400	14.500		1.400	8.990	5.290	5.750	6.990	12.018	5.358	5.028	-6.661	-1.633				5.820	8.160	11.155	10.400	14.500
1148	1995	II/926/1	PL01G119_003	PL2000113_003	2			24.900	14.400	25.302	21.900	20.000		27.200	23.700	23.700	21.700	19.650	22.401	24.075	2.751	1.674	4.425				24.900	14.400	25.302	21.900	20.000
1149	1999	II/1215/1	PL02G128_004	PL6000140_004	2			8.870	7.145	8.495	12.900	13.900	8.150	5.620	9.735	4.075	7.310	8.008	10.861	6.685	2.854	-4.176	-1.323				8.870	9.260	11.900	12.900	13.900
1150	2000	II/937/1	PL01G135_003	PL2000112_001	3	48.000		46.600	46.500	48.225	47.900	45.100	45.300	41.500	37.200		34.100	47.033	46.631	37.600	-0.402	-9.031	-9.433	48.000		46.600	46.500	48.225	47.900	45.100	
1151	2001	II/771/1	PL01G150_001	PL2000131_001	1a		12.200	30.900	11.500	21.000	15.700	30.800	32.900	43.700	28.400	30.500	24.400	18.200	25.100	31.750	6.900	6.650	13.550		12.200	30.900	11.500	21.000	15.700	30.800	
1152	2004	II/784/1	PL01G153_005	PL2000150_002	2			23.200	15.200	13.000	13.300	16.800		14.800		7.630		19.200	14.367	11.215	-4.833	-3.152	-7.985				23.200	15.200	13.000	13.300	16.800
1153	2005	II/774/1	PL01G153_004	PL2000150_004	0			8.490	7.230	5.180	8.900	8.010	6.750	5.730		6.650	4.790	7.860	7.210	5.723	-0.650	-1.487	-2.137				8.490	7.230	5.180	8.900	8.010
1154	2006	II/826/1	PL01G154_008	PL2000161_006	2	6.000		5.370	0.510	7.340	10.600	11.200			4.020		5.120	3.960	9.713	4.570	5.753	-5.143	0.610	6.000		5.370	0.510	7.340	10.600	11.200	
1155	2007	II/780/1	PL01G154_006	PL2000167_009	0			3.100	2.990	2.660	2.450	2.200		1.780				3.045	2.437	1.780	-0.608	-0.657	-1.265				3.100	2.990	2.660	2.450	2.200
1156	2011	II/825/1	PL01G155_009	PL2000166_004	0	0.680		0.180	0.180	0.960	1.190	0.370			1.480	6.790		0.347	0.840	4.135	0.493	3.295	3.788	0.680		0.180	0.180	0.960	1.190	0.370	
1157	2012	II/803/1	PL01G157_004	PL2000151_002	0		4.620	3.340	2.700	3.790	3.340	7.370			3.750		7.020	2.020	3.553	4.833	4.263	1.280	-0.570	0.710		4.620	3.340	2.700	3.790	3.340	7.370
1158	2020	II/1109/1	PL02G024_012	PL600023_0																											

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1120	1943	II/1084/1	PL01G106_001	PL200088_001			2.690	3.450		8.340	9.020	3.450	0.680	-5.570	-4.890	3	24-05-2005	24-05-2007	1	11-09-2008	11-09-2008	2	03-07-2013	07-05-2014	0	1	1	0
1121	1944	II/561/1	PL01G107_008	PL200089_004		0.090	0.410	0.340	0.410	0.190	0.270	0.410	0.080	0.140	0.220	2	01-01-2006	24-05-2007	3	10-09-2008	27-04-2010	4	01-10-2012	03-09-2015	1	1	1	1
1122	1945	II/1083/1	PL01G107_001	PL200089_003			16.200			16.700	14.100	16.200	-2.600	2.100	-0.500	3	24-05-2005	24-05-2007	3	11-09-2008	14-05-2010	1	17-09-2013	17-09-2013	0	1	0	0
1123	1948	II/1274/1	PL02G043_006	PL600043_008	0.230	0.310	0.330	0.010	0.400	0.320	0.770	0.400	0.450	-0.370	0.080	3	01-01-2006	19-09-2007	5	26-05-2008	26-09-2011	6	24-07-2012	22-09-2015	1	2	2	1
1124	1949	II/1272/1	PL02G043_004	PL600043_017	190.000	165.000	162.000	170.000	210.000	145.000	210.000	210.000	65.000	0.000	65.000	3	10-09-2005	11-05-2007	4	21-06-2008	31-08-2011	6	28-07-2012	29-09-2015	1	2	2	1
1125	1950	II/1276/1	PL02G043_008	PL600043_012	7.950	5.880	14.500	12.900	15.600	8.330	94.600	15.600	86.270	-79.000	7.270	2	01-01-2006	09-05-2007	5	18-06-2008	24-09-2011	6	27-07-2012	29-09-2015	1	2	2	1
1126	1951	II/1275/1	PL02G043_007	PL600043_013	0.510	0.390	1.050	0.010	0.740	0.650	2.630	1.050	1.980	-1.580	0.400	3	01-01-2006	19-09-2007	6	26-05-2008	26-09-2011	6	27-07-2012	22-09-2015	1	2	2	1
1127	1952	II/1273/1	PL02G043_005	PL600043_001	67.900	0.020	91.700	129.000	110.000	50.400	71.900	129.000	21.500	57.100	78.600	3	10-09-2005	14-06-2007	4	23-07-2008	19-09-2011	5	19-09-2012	21-09-2015	1	1	2	1
1128	1953	II/1271/1	PL02G043_003	PL600043_005	0.500	0.020	0.420	0.480	1.040	0.530	49.600	1.040	49.070	-48.560	0.510	2	01-01-2006	19-05-2007	5	22-07-2008	22-09-2011	5	19-09-2012	21-09-2015	1	2	1	1
1129	1954	II/1270/1	PL02G064_006	PL600062_017	0.700	0.020	0.840	0.500	0.010	0.500	0.700	0.840	0.200	0.140	0.340	2	01-01-2006	19-05-2007	4	22-07-2008	22-09-2011	6	19-09-2012	21-09-2015	1	2	2	1
1130	1955	II/16/1	PL01G080_007	PL200063_002		0.170	0.290	0.390	0.410	0.400	1.580	0.410	1.180	-1.170	0.010	3	28-07-2004	19-04-2007	3	06-06-2008	20-04-2010	4	18-06-2012	22-09-2015	1	1	1	1
1131	1957	II/904/1	PL01G081_016	PL200065_005		0.120	3.910	0.310		12.800	24.600	3.910	11.800	-20.690	-8.890	3	21-06-2005	19-04-2007	3	04-06-2008	22-04-2010	3	18-06-2012	25-08-2014	1	1	1	0
1132	1958	II/1348/1	PL02G096_001	PL600083_001	42.500	36.500	36.100	39.400	39.400	0.870	50.900	39.400	50.030	-11.500	38.530	2	01-01-2006	01-06-2007	4	05-06-2008	08-10-2011	5	23-10-2012	22-09-2015	1	2	1	1
1133	1959	II/1321/1	PL02G073_005	PL600060_021	0.390	2.630	7.890	5.050	14.200	4.270	2.110	14.200	-2.160	12.090	9.930	4	30-09-2005	03-10-2007	5	12-06-2008	24-05-2011	6	17-10-2012	21-09-2015	1	2	2	1
1134	1960	II/749/1	PL02G074_004	PL600079_002	41.200	20.100	25.600	17.800	22.300	3.750	41.200	25.600	37.450	-15.600	21.850	4	25-05-2005	23-10-2007	5	10-06-2008	02-04-2011	6	10-07-2012	12-08-2015	1	2	2	1
1135	1961	II/1272/2	PL02G043_014	PL600043_016	1.160	0.100	1.300	2.140	0.680	91.200	1.720	2.140	-89.480	0.420	-89.060	2	11-05-2007	23-10-2007	7	11-06-2008	31-08-2011	6	28-07-2012	29-09-2015	1	2	2	1
1136	1962	II/743/1	PL02G074_002	PL600079_031	0.380	0.010	2.310	0.800	3.290	0.720	0.390	3.290	-0.330	2.900	2.570	4	20-06-2005	03-10-2007	5	12-06-2008	02-04-2011	6	09-10-2012	28-09-2015	1	2	2	1
1137	1963	II/1165/1	PL02G088_004	PL6000105_003	0.010	0.040	0.340	0.530	0.010	0.010	0.310	0.530	0.300	0.220	0.520	4	08-11-2005	02-10-2007	6	05-06-2008	19-09-2011	6	25-09-2012	26-08-2015	1	2	2	1
1138	1969	II/656/1	PL06G110_014	PL6000124_008	16.900	16.500	13.900	14.400	13.500	15.600	17.000	16.500	1.400	-0.500	0.900	4	30-08-2005	14-06-2007	4	03-07-2008	11-08-2011	4	08-10-2012	30-06-2015	1	1	1	1
1139	1972	II/1158/1	PL06G111_002	PL5000137_003		0.050	0.270	0.640		0.660	0.510	0.640	-0.150	0.130	-0.020	4	13-11-2005	13-06-2007	3	03-07-2008	17-06-2010	3	05-07-2012	28-10-2014	1	1	1	0
1140	1973	II/619/1	PL06G111_004	PL6000125_006	1.850	2.350	1.960			1.910	1.990	2.350	0.080	0.360	0.440	3	28-08-2005	13-06-2007	4	26-06-2008	12-08-2011	2	05-07-2012	04-09-2013	1	1	0	0
1141	1974	II/718/1	PL06G111_005	PL6000125_004	6.100	6.040	6.310	6.930		8.170	7.360	6.930	-0.810	-0.430	-1.240	3	28-08-2005	13-06-2007	4	26-06-2008	11-08-2011	3	05-07-2012	28-10-2014	1	1	1	0
1142	1976	II/1212/1	PL02G114_004	PL6000109_008	68.400	27.300	96.400	117.000		48.800	68.400	117.000	19.600	48.600	68.200	3	03-06-2005	12-06-2007	4	16-07-2008	07-09-2011	4	11-07-2012	27-10-2014	1	2	1	0
1143	1981	II/1567/1	PL01G012_001	PL200012_007	0.110	0.250	0.720	0.130	0.440	0.380	0.110	0.720	-0.270	0.610	0.340	3	01-01-2006	17-10-2007	6	12-06-2008	06-09-2011	6	25-06-2012	29-09-2015	1	2	2	1
1144	1988	II/1066/1	PL01G031_001	PL200029_001		0.120		0.230		0.360	0.120	0.230	-0.240	0.110	-0.130	3	28-05-2005	06-06-2007	3	14-07-2008	19-04-2010	2	17-09-2012	26-08-2014	1	0	1	0
1145	1989	II/1061/1	PL01G032_001	PL200030_004	0.060	0.110	0.800	0.080	0.480	0.100	0.180	0.800	0.080	0.620	0.700	3	17-09-2004	15-06-2007	5	06-06-2008	31-08-2011	5	12-09-2012	16-09-2015	1	2	1	1
1146	1990	II/1070/1	PL01G040_007	PL200039_008			26.300	27.400		18.900	22.800	27.400	3.900	4.600	8.500	3	10-10-2005	21-06-2007	3	15-07-2008	21-04-2010	2	10-09-2013	13-07-2014	0	1	1	0
1147	1992	II/951/1	PL02G095_012	PL600099_020		1.400	8.990	5.290	5.750	8.160	14.500	8.990	6.340	-5.510	0.830	2	01-01-2006	11-06-2007	3	23-06-2008	28-06-2010	4	14-09-2012	15-09-2015	1	1	1	1
1148	1995	II/926/1	PL01G119_003	PL2000113_003		27.200	23.700	23.700	21.700	24.900	25.302	27.200	0.402	1.898	2.300	2	01-01-2006	05-06-2007	3	25-06-2008	14-06-2010	4	01-10-2012	17-09-2015	1	1	1	1
1149	1999	II/1215/1	PL02G128_004	PL6000140_004	8.730	5.620	13.200	5.970	7.310	9.260	13.900	13.200	4.640	-0.700	3.940	3	01-01-2006	01-10-2007	6	11-06-2008	21-09-2011	6	25-09-2012	26-08-2015	1	2	2	1
1150	2000	II/937/1	PL01G135_003	PL2000112_001	45.300	41.500	39.300		34.100	48.000	48.225	41.500	0.225	-6.725	-6.500	3	15-09-2004	05-06-2007	4	25-06-2008	11-10-2011	4	15-10-2012	29-09-2015	1	2	0	1
1151	2001	II/771/1	PL01G150_001	PL2000131_001	32.900	43.700	28.400	30.500	24.400	30.900	32.900	43.700	2.000	10.800	12.800	3	15-06-2005	04-06-2007	4	20-06-2008	02-09-2011	4	24-09-2012	24-08-2015	1	1	1	1
1152	2004	II/784/1	PL01G153_005	PL2000150_002		14.800		7.630		23.200	16.800	14.800	-6.400	-2.000	-8.400	2	01-01-2006	18-06-2007	3	16-07-2008	05-05-2010	2	02-07-2012	14-07-2014	1	0	1	0
1153	2005	II/774/1	PL01G153_004	PL2000150_004	6.750	5.730		6.650	4.790	8.490	8.900	6.650	0.410	-2.250	-1.840	2	01-01-2006	12-06-2007	4	18-06-2008	19-10-2011	3	12-07-2012	16-09-2015	1	0	1	1
1154	2006	II/826/1	PL01G154_008	PL2000161_006			4.020		5.120	6.000	11.200	5.120	5.200	-6.080	-0.880	3	03-09-2004	25-05-2007	3	27-05-2008	24-06-2010	2	05-07-2013	28-07-2015	0	1	0	1
1155	2007	II/780/1	PL01G154_006	PL2000167_009		1.780				3.100	2.660	1.780	-0.440	-0.880	-1.320	2	01-01-2006	12-06-2007	3	18-06-2008	04-05-2010	1	12-07-2012	12-07-2012	1	0	0	0
1156	2011	II/825/1	PL01G155_009	PL2000166_004			1.480	6.790		0.680	1.190	6.790	0.510	5.600	6.110	3	19-08-2004	25-05-2007	3	28-05-2008	24-06-2010	2	05-07-2013	20-08-2014	0	1	1	0
1157	2012	II/803/1	PL01G157_004	PL2000151_002		3.750		7.020	2.020	4.620	7.370	7.020	2.750	-0.350	2.400	3	31-08-2005	18-06-2007	3	16-07-2008	17-06-2010	3	02-07-2012	05-08-2015	1	0	1	1
1158	2020	II/1109/1																										

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]										
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010			
1179	2067	II/581/1	PL01G087_003	PL200090_005	0			0.260	0.050		0.560	0.120		0.320		0.520		0.155	0.340	0.420	0.185	0.080	0.265			0.260	0.050		0.560	0.120			
1180	2068	II/497/1	PL01G102_010	PL200087_005	3	0.080		0.080	0.140	0.060	0.140	0.130	0.050	0.040	0.030	0.220		0.100	0.095	0.097	-0.005	0.002	-0.003	0.080		0.080	0.140	0.060	0.140	0.130			
1181	2069	II/582/1	PL01G102_011	PL200087_002	2			3.510	8.120	2.100	6.580	13.100	10.900	0.140	10.400	5.930		5.815	8.170	5.490	2.355	-2.680	-0.325			3.510	8.120	2.100	6.580	13.100			
1182	2099	II/1071/1	PL02G079_001	PL600082_011	2			26.500	18.100	40.800	41.900	92.800	7.000	2.290	5.280	3.590		22.300	45.625	3.720	23.325	-41.905	-18.580			26.500	18.100	40.800	41.900	92.800			
1183	2102	II/1437/1	PL01G050_001	PL200050_014	0			10.300	8.870	8.760	8.740	8.310					0.180			9.585	8.603	0.180	-0.982	-8.423	-9.405		10.300	8.870	8.760	8.740	8.310		
1184	2103		PL01G033_014	PL200031_016	0				46.600								40.000			46.600	b.d.	40.000	b.d.	b.d.			46.600						
1185	2104		PL01G033_015	PL200031_014	0				37.400								38.100			37.400	b.d.	38.100	b.d.	b.d.			37.400						
1186	2150	II/741/2	PL02G066_008	PL600078_016	0												0.470			b.d.	b.d.	0.470	b.d.	b.d.									
1187	2151	II/1044/1	PL02G006_001	PL60006_001	2		0.080	0.020	0.080	0.050	0.090	0.420					0.010	0.330	0.090	0.060	0.187	0.143	0.127	-0.043	0.083		0.080	0.020	0.080	0.050	0.090	0.420	
1188	2152	II/746/1	PL02G090_007	PL6000107_021	2		1.810	1.670	2.450	3.850	2.590	2.350	2.580	2.040	1.610	4.220	4.910	1.977	2.843	3.195	0.866	0.353	1.218		1.810	1.670	2.450	3.850	2.590	2.350			
1189	2153	II/1107/1	PL02G024_011	PL600023_012	1b			0.110	0.370	0.020		0.070					4.640	1.060		0.240	0.045	2.257	-0.195	2.212	2.017		0.110	0.370	0.020		0.070		
1190	2154	II/1100/1	PL02G002_001	PL60003_014	0			0.100	0.160	0.270	0.390	0.310					0.120	0.510	0.160	0.130	0.323	0.263	0.193	-0.060	0.133		0.100	0.160	0.270	0.390	0.310		
1191	2155	II/1093/1	PL02G003_002	PL60003_011	0			0.050	0.170		0.070	0.020					0.030			0.110	0.045	0.030	-0.065	-0.015	-0.080		0.050	0.170		0.070	0.020		
1192	2156	II/1103/1	PL02G025_001	PL600024_011	1a			14.500	15.500	16.150	22.600	36.000	48.300	60.900	200.000	156.000	54.200	15.000	30.762	117.775	15.762	87.013	102.775			14.500	15.600	19.800	22.600	36.000			
1193	2157	II/1104/1	PL02G024_008	PL600023_009	2			0.090	0.150		0.290		0.150	0.050	0.300		0.680	0.120	0.220	0.343	0.100	0.123	0.223			0.090	0.150		0.290				
1194	2158	II/1572/1	PL01G014_001	PL200014_004	0			0.050	0.120	0.028	0.020	0.120	0.005	0.005	0.095	0.038	0.250	0.085	0.043	0.097	-0.042	0.054	0.012			0.050	0.150	0.050	0.020	0.120			
1195	2164	II/1076/1	PL01G047_003	PL200047_001	1a				0.180	0.170	0.100	0.060	0.150	0.670	0.120		0.540	0.180	0.120	0.443	-0.060	0.323	0.263				0.180	0.170	0.180	0.060			
1196	2165	II/1397/1	PL01G102_005	PL200087_010	1a			0.210	0.950	0.080	0.170	0.750					0.410	0.320	0.360	0.300	0.580	0.333	0.348	-0.247	0.014	-0.233		0.210	0.950	0.080	0.170	0.750	
1197	2166	II/1042/1	PL02G009_005	PL60009_003	2	0.035			0.040	0.030	0.180		0.210	0.060		0.050	0.310	0.038	0.140	0.140	0.103	0.000	0.103	0.035			0.040	0.030	0.180				
1198	2167	II/1072/1	PL01G047_001	PL200047_002	0				73.100	34.100	28.550	54.400	44.700	74.800	50.900	80.200	63.600	73.100	40.438	67.375	-32.663	26.938	-5.725			73.100	34.100	30.500	54.400				
1199	2168	II/1073/1	PL01G047_002	PL200047_004	1a				21.600	59.300	0.110	31.000	41.600	4.270	52.850		16.000	21.600	33.003	24.373	11.403	-8.629	2.773			21.600	59.300	0.150	31.000				
1200	2169	II/92/1	PL01G048_011	PL200049_020	2		27.600		26.900	28.500	29.500	30.000					32.700	31.700	33.100	27.250	29.333	32.500	2.083	3.167	5.250		27.600		26.900	28.500	29.500	30.000	
1201	2172	II/435/1	PL01G011_014	PL200011_017	2	0.540			0.010	0.170	0.120	0.330					0.300	0.580		0.270	0.275	0.207	0.383	-0.068	0.177	0.108	0.540		0.010	0.170	0.120	0.330	
1202	2176	II/1576/1	PL01G017_001	PL200017_004	2				0.030	0.080	6.600	0.240	1.485	0.120	0.540	0.235	0.240	0.030	2.101	0.284	2.071	-1.818	0.254				0.030	0.080	6.600	0.240			
1203	2177	II/1585/1	PL01G018_002	PL200018_002	2				0.150	0.100	0.110	0.260	0.020	0.230		0.160	0.050	0.150	0.123	0.147	-0.028	0.024	-0.003				0.150	0.100	0.110	0.260			
1204	2180	II/1578/1	PL08G020_007	PL700020_006	1a				0.180	0.220	0.350	5.890			7.470	6.790	0.450			0.180	2.153	4.903	1.973	2.750	4.723			0.180	0.220	0.350	5.890		
1205	2181	II/1443/1	PL01G021_005	PL200031_009	0				22.450	17.150	18.300	17.600	21.550			19.800	22.300	22.450	18.650	21.050	-3.800	2.400	-1.400				26.000	18.100	18.300	17.600			
1206	2182	II/1442/1	PL01G033_003	PL200031_006	0				2.160	1.280	1.680	1.710					1.770	1.520	1.760	2.160	1.557	1.803	-0.603	0.246	-0.358			2.160	1.280	1.680	1.710		
1207	2184	II/1444/1	PL01G034_002	PL200032_013	1a				0.020	0.030	2.580	0.140					1.980	0.500	1.980	0.710	0.020	0.917	1.293	0.897	0.376	1.273			0.020	0.030	2.580	0.140	
1208	2185	II/1452/1	PL01G034_005	PL200032_014	1b				0.010	0.005	0.190	0.080					0.330		1.000	0.220	0.010	0.092	0.517	0.082	0.425	0.507			0.010	0.010	0.190	0.080	
1209	2186	II/1579/1	PL01G038_001	PL200037_003	1a	111.000	9.700		170.000	154.000	69.690	119.000	79.600	126.000	129.000	115.000		96.900	105.573	123.333	8.673	17.761	26.433	111.000	9.700		170.000	154.000	131.000	119.000			
1210	2187	II/1580/1	PL01G039_001	PL200038_002	2				119.500	111.750		138.000	197.000	154.000	107.050			119.500	148.917	130.525	29.417	-18.392	11.025				136.000	170.000		138.000			
1211	2189	II/907/1	PL02G043_012	PL600062_012	0				2.940	5.510	23.600		29.200	0.010	46.790	45.700	17.800	2.940	19.437	27.575	16.497	8.138	24.635				2.940	5.510	23.600				
1212	2191	II/908/1	PL02G043_013	PL600043_015	1a				5.210	0.060	4.820		2.165	1.750	4.305	1.905	0.600	5.210	2.348	2.140	-2.862	-0.208	-3.070				5.210	0.060	4.820				
1213	2192	II/906/1	PL02G036_017	PL600043_018	1a				138.000	180.000	120.000	180.000	150.000	145.000	155.500	180.000	184.000	138.000	157.500	166.125	19.500	8.625	28.125				138.000	180.000	120.000	180.000			
1214	2193	II/258/1	PL01G044_003	PL200044_003	2	0.022			0.060	0.455		0.120	0.080	0.030	0.080	0.130	0.150	0.041	0.218	0.098	0.177	-0.121	0.057	0.022			0.060	0.455		0.120			
1215	2194	II/1582/1	PL01G044_001	PL200044_004	0				0.005	2.010	0.040	0.260	0.265	0.030	1.030	0.890		0.005	0.644	0.650	0.639	0.006	0.645				0.010	2.770	0.040	0.260			
1216	2197	II/1440/1	PL01G050_004	PL200050_013	1a				25.300	24.500	31.400	36.700					36.400			38.700	39.000	25.300	30.867	38.033	5.567	7.167	12.733			25.300	24.500	31.400	36.700
1217	2199	II/1502/1	PL01G054_002	PL200055_018	1a				0.040	0.006							0.550			0.040	0.006	0.550	-0.034	0.544	0.510			0.040	0.006				
1218	2200	II/1144/2	PL02G059_004	PL600058_005	2				0.038	0.020	0.170	0.080	0.100	0.005	0.405		0.820	0.038	0.093	0.410	0.055	0.318	0.373				0.070	0.020	0.170	0.080			
1219	2201	II/909/1	PL02G064_004	PL600062_015	2				51.400	37.600	59.700	62.200					58.900	52.150	66.250	58.200	51.400	53.167	58.875	1.767	5.708	7.475			51.400	37.600	59.700	62.200	
1220																																	

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1179	2067	II/581/1	PL01G087_003	PL200090_005		0.320		0.520		0.260	0.560	0.520	0.300	-0.040	0.260	2	01-01-2006	22-06-2007	2	08-07-2009	11-05-2010	2	02-10-2012	16-06-2014	1	0	1	0
1180	2068	II/497/1	PL01G102_010	PL200087_005	0.050	0.040	0.030	0.220		0.140	0.140	0.220	0.000	0.080	0.080	3	06-09-2004	26-04-2007	4	21-06-2008	21-10-2011	3	13-10-2012	08-06-2014	1	1	1	0
1181	2069	II/582/1	PL01G102_011	PL200087_002	10.900	0.140	10.400	5.930		8.120	13.100	10.400	4.980	-2.700	2.280	2	01-01-2006	12-05-2007	4	30-08-2008	17-09-2011	3	03-10-2012	05-05-2014	1	1	1	0
1182	2099	II/1071/1	PL02G079_001	PL600082_011	7.000	2.290	5.280	3.590		26.500	92.800	5.280	66.300	-87.520	-21.220	2	01-01-2006	17-06-2007	4	23-07-2008	20-07-2011	3	28-09-2012	27-08-2014	1	1	1	0
1183	2102	II/1437/1	PL01G050_001	PL200050_014		0.180				10.300	8.760	0.180	-1.540	-8.580	-10.120	2	01-01-2006	12-06-2007	3	28-05-2008	10-05-2010	1	12-06-2012	12-06-2012	1	0	0	0
1184	2103		PL01G033_014	PL200031_016		40.000				46.600	b.d.	40.000	b.d.	b.d.	-6.600	1	21-05-2007	21-05-2007	0			1	29-10-2012	29-10-2012	1	0	0	0
1185	2104		PL01G033_015	PL200031_014		38.100				37.400	b.d.	38.100	b.d.	b.d.	0.700	1	21-05-2007	21-05-2007	0			1	29-10-2012	29-10-2012	1	0	0	0
1186	2150	II/741/2	PL02G066_008	PL600078_016					0.470	b.d.	b.d.	0.470	b.d.	b.d.	b.d.	0			0			1	30-09-2015	30-09-2015	0	0	0	1
1187	2151	II/1044/1	PL02G006_001	PL60006_001		0.010	0.330	0.090		0.080	0.420	0.330	0.340	-0.090	0.250	3	17-04-2005	13-06-2007	3	19-07-2008	16-06-2010	3	10-10-2012	06-09-2014	1	1	1	0
1188	2152	II/746/1	PL02G090_007	PL6000107_021	2.580	2.040	1.610	4.220	4.910	2.450	3.850	4.910	1.400	1.060	2.460	3	23-05-2005	30-05-2007	4	11-07-2008	28-09-2011	4	16-10-2012	18-08-2015	1	1	1	1
1189	2153	II/1107/1	PL02G024_011	PL600023_012		4.640	1.060		1.070	0.370	0.070	4.640	-0.300	4.570	4.270	2	01-01-2006	16-05-2007	2	12-06-2008	17-09-2010	3	23-08-2012	22-09-2015	1	1	0	1
1190	2154	II/1100/1	PL02G002_001	PL60003_014		0.120	0.510	0.160		0.160	0.390	0.510	0.230	0.120	0.350	2	01-01-2006	12-06-2007	3	08-05-2008	04-07-2010	3	27-09-2012	03-09-2014	1	1	1	0
1191	2155	II/1093/1	PL02G003_002	PL60003_011		0.030				0.170	0.070	0.030	-0.100	-0.040	-0.140	2	01-01-2006	12-06-2007	2	27-08-2009	04-07-2010	1	26-09-2012	26-09-2012	1	0	0	0
1192	2156	II/1103/1	PL02G025_001	PL600024_011	48.300	60.900	210.000	158.000	54.200	15.600	48.300	210.000	32.700	161.700	194.400	3	01-01-2006	04-09-2007	5	05-05-2008	27-09-2011	6	21-08-2012	12-09-2015	1	2	2	1
1193	2157	II/1104/1	PL02G024_008	PL600023_009	0.150	0.050	0.300		0.680	0.150	0.290	0.680	0.140	0.390	0.530	2	01-01-2006	18-05-2007	2	25-08-2009	05-10-2011	3	22-08-2012	21-09-2015	1	1	0	1
1194	2158	II/1572/1	PL01G014_001	PL200014_004	0.010	0.010	0.160	0.070	0.250	0.150	0.120	0.250	-0.030	0.130	0.100	3	01-01-2006	23-10-2007	5	30-05-2008	06-10-2011	6	08-08-2012	31-08-2015	1	2	2	1
1195	2164	II/1076/1	PL01G047_003	PL200047_001	0.150	0.670	0.180		0.540	0.180	0.180	0.670	0.000	0.490	0.490	1	27-06-2007	27-06-2007	5	30-05-2008	03-04-2011	4	26-07-2012	01-06-2015	1	2	0	1
1196	2165	II/1397/1	PL01G102_005	PL200087_010		0.410	0.320	0.360	0.300	0.950	0.750	0.410	-0.200	-0.340	-0.540	2	01-01-2006	11-06-2007	3	15-07-2008	20-04-2010	4	26-06-2012	29-06-2015	1	1	1	1
1197	2166	II/1042/1	PL02G009_005	PL60009_003	0.210	0.060		0.050	0.310	0.040	0.210	0.310	0.170	0.100	0.270	2	30-07-2004	21-06-2007	3	20-06-2008	03-10-2011	3	23-10-2012	02-09-2015	1	0	1	1
1198	2167	II/1072/1	PL01G047_001	PL200047_002	44.700	74.800	51.200	82.000	63.600	73.100	54.400	82.000	-18.700	27.600	8.900	1	27-06-2007	27-06-2007	5	02-05-2008	17-04-2011	6	26-07-2012	01-06-2015	1	2	2	1
1199	2168	II/1073/1	PL01G047_002	PL200047_004	41.600	4.270	58.200		16.000	21.600	59.300	58.200	37.700	-1.100	36.600	1	28-06-2007	28-06-2007	5	02-05-2008	16-04-2011	4	28-07-2012	06-06-2015	1	2	0	1
1200	2169	II/92/1	PL01G048_011	PL200049_020		32.700	31.700	33.100		27.600	30.000	33.100	2.400	3.100	5.500	2	18-10-2005	28-06-2007	3	18-04-2008	11-08-2010	3	20-10-2012	03-07-2014	1	1	1	0
1201	2172	II/435/1	PL01G011_014	PL200011_017		0.300	0.580		0.270	0.540	0.330	0.580	-0.210	0.250	0.040	2	21-09-2004	29-05-2007	3	22-07-2008	13-05-2010	3	27-06-2012	01-07-2015	1	1	0	1
1202	2176	II/1576/1	PL01G017_001	PL200017_004	2.850	0.120	0.540	0.240	0.240	0.030	6.600	0.540	6.570	-6.060	0.510	1	06-06-2007	06-06-2007	5	11-07-2008	30-08-2011	5	08-10-2012	02-09-2015	1	1	2	1
1203	2177	II/1585/1	PL01G018_002	PL200018_002	0.020	0.230		0.160	0.050	0.150	0.260	0.230	0.110	-0.030	0.080	1	31-10-2007	31-10-2007	4	23-04-2008	13-10-2011	3	01-08-2012	09-08-2015	1	0	1	1
1204	2180	II/1578/1	PL08G020_007	PL700020_006		7.470	6.790	0.450		0.180	5.890	7.470	5.710	1.580	7.290	1	23-06-2007	23-06-2007	3	09-07-2008	01-06-2010	3	09-10-2012	09-07-2014	1	1	1	0
1205	2181	II/1443/1	PL01G021_005	PL200031_009	23.800			19.800	22.300	26.000	23.800	22.300	-2.200	-1.500	-3.700	2	22-05-2007	24-09-2007	6	13-05-2008	10-09-2011	2	16-07-2014	24-08-2015	0	0	1	1
1206	2182	II/1442/1	PL01G033_003	PL200031_006		1.770	1.520	1.760	2.160	2.160	1.710	2.160	-0.450	0.450	0.000	1	22-05-2007	22-05-2007	3	29-05-2008	22-05-2010	4	22-10-2012	25-08-2015	1	1	1	1
1207	2184	II/1444/1	PL01G034_002	PL200032_013		1.980	0.500	1.980	0.710	0.020	2.580	1.980	2.560	-0.600	1.960	1	22-05-2007	22-05-2007	3	04-06-2008	11-05-2010	4	29-10-2012	06-10-2015	1	1	1	1
1208	2185	II/1452/1	PL01G034_005	PL200032_014		0.330		1.000	0.220	0.010	0.190	1.000	0.180	0.810	0.990	1	22-05-2007	22-05-2007	3	04-06-2008	11-05-2010	3	25-06-2012	24-08-2015	1	0	1	1
1209	2186	II/1579/1	PL01G038_001	PL200037_003	159.000	126.000	133.000	115.000		170.000	159.000	133.000	-11.000	-26.000	-37.000	3	22-09-2004	06-06-2007	6	17-07-2008	12-09-2011	5	20-09-2012	24-09-2014	1	2	2	0
1210	2187	II/1580/1	PL01G039_001	PL200038_002	260.000	154.000	119.000			136.000	260.000	154.000	124.000	-106.000	18.000	2	05-06-2007	26-09-2007	5	29-05-2008	13-09-2011	3	20-09-2012	08-10-2013	1	2	0	0
1211	2189	II/907/1	PL02G043_012	PL600062_012	44.900	0.010	87.000	45.700	17.800	2.940	44.900	87.000	41.960	42.100	84.060	1	14-06-2007	14-06-2007	4	23-07-2008	19-09-2011	5	19-09-2012	22-09-2015	1	2	1	1
1212	2191	II/908/1	PL02G043_013	PL600043_015	2.360	1.750	4.670	2.390	0.600	5.210	4.820	4.670	-0.390	-0.150	-0.540	1	11-05-2007	11-05-2007	4	18-06-2008	29-08-2011	6	27-07-2012	29-09-2015	1	2	2	1
1213	2192	II/906/1	PL02G036_017	PL600043_018	158.000	145.000	157.000	190.000	184.000	138.000	180.000	190.000	42.000	10.000	52.000	1	11-05-2007	11-05-2007	5	18-06-2008	29-08-2011	6	27-07-2012	22-09-2015	1	2	2	1
1214	2193	II/258/1	PL01G044_003	PL200044_003	0.080	0.030	0.080	0.130	0.150	0.060	0.700	0.150	0.640	-0.550	0.090	2	15-07-2004	25-10-2007	4	30-04-2008	11-04-2011	4	28-08-2012	21-07-2015	1	1	1	1
1215	2194	II/1582/1	PL01G044_001	PL200044_004	0.280	0.030	1.030	0.890		0.010	2.770	1.030	2.760	-1.740	1.020	2	12-06-2007	20-09-2007	6	29-05-2008	13-09-2011	3	19-09-2012	12-08-2014	1	1	1	0
1216	2197	II/1440/1	PL01G050_004	PL200050_013		36.400		38.700	39.000	25.300	36.700	39.000	11.400	2.300	13.700	1	12-06-2007	12-06-2007	3	28-05-2008	01-07-2010	3	12-06-2012	16-09-2015	1	0	1	1
1217	2199	II/1502/1	PL01G054_002	PL200055_018				0.550		0.040	0.006	0.550	-0.034	0.544	0.510	1	15-06-2007	15-06-2007	1	24-06-2008	24-06-2008	1	28-07-2014	28-07-2014	0	0	1	0

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]									
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010		
1238	2225		PL02G025_007	PL600024_013	2				0.055	0.065	0.090		0.220	0.010	0.415	0.315	0.780	0.055	0.125	0.380	0.070	0.255	0.325				0.070	0.110	0.090			
1239	2228		PL01G132_001	PL2000111_002	3				40.100	41.100	41.300	26.400	37.350	39.300	35.200	38.450	34.900	40.100	36.538	36.963	-3.562	0.425	-3.138				40.600	41.900	41.300	26.400		
1240	2230		PL01G132_003	PL2000111_001	3				60.050	57.850	62.800	61.600	57.750	56.900	53.900	51.200	49.800	60.050	60.000	52.950	-0.050	-7.050	-7.100				60.900	58.400	62.800	61.600		
1241	2232		PL01G132_006	PL2000112_005	2										24.100	25.850	22.100	20.200	b.d.	b.d.	23.063	b.d.	b.d.	b.d.								
1242	2233		PL02G133_006	PL6000129_003	3				33.450	33.900	35.100	41.800	40.250	37.700	40.600			33.450	37.762	39.150	4.312	1.388	5.700				33.700	35.500	35.100	41.800		
1243	2234		PL02G133_007	PL6000129_005	1a				8.780	22.450	20.900		26.750	30.900	27.850			8.780	23.367	29.375	14.587	6.008	20.595				8.980	22.500	20.900			
1244	2236		PL01G133_008	PL6000143_004	2										1.040	0.625			b.d.	b.d.	0.833	b.d.	b.d.	b.d.								
1245	2238		PL01G134_003	PL2000112_003	2				0.350	0.280			0.895	0.440			0.895	0.587	0.788	0.237	0.201	0.438				0.530	0.510					
1246	2239		PL01G134_004	PL2000130_004	2				10.140	9.725	9.360	8.180	7.025	6.120	6.005	5.305	5.800	10.140	8.572	5.808	-1.568	-2.765	-4.333				10.300	9.760	9.360	8.180		
1247	2240		PL01G149_001	PL2000147_003	3				32.300	30.500	30.900	17.100	30.300	30.300	22.200			32.300	27.200	26.250	-5.100	-0.950	-6.050				33.700	30.600	30.900	17.100		
1248	2245		PL01G146_006	PL2000146_002	3				35.750	36.400	37.300	27.300		37.000	35.200	32.800	42.400	35.750	33.667	36.850	-2.083	3.183	1.100				36.600	36.700	37.300	27.300		
1249	2248	II/1716/1	PL01G147_001	PL2000147_005	2				8.620		8.070	20.800		8.370	9.675	4.450	3.800	8.620	14.435	6.574	5.815	-7.861	-2.046				8.620		8.070	20.800		
1250	2249		PL01G148_001	PL2000158_003	1a				0.080		0.120	0.100	0.350	0.080	0.350	0.320	0.230	0.080	0.190	0.245	0.110	0.055	0.165				0.080		0.120	0.100		
1251	2250		PL01G148_002	PL2000159_012	0				1.450		1.190	1.240	0.190	0.230	9.315	1.245	0.850	1.450	0.873	2.910	-0.577	2.037	1.460				1.450		1.190	1.240		
1252	2251		PL01G148_003	PL2000158_001	3				0.080		0.070	0.070	0.185	0.050	0.225	0.175	0.090	0.080	0.108	0.135	0.028	0.027	0.055				0.080		0.070	0.070		
1253	2252		PL01G149_002	PL2000147_004	3				15.700	16.400	17.600	21.000	30.900	17.400	15.200			15.700	21.475	16.300	5.775	-5.175	0.600				15.700	16.600	17.600	21.000		
1254	2253		PL01G149_003	PL2000147_002	1a				25.900		18.600		15.700	9.470	17.350			25.900	17.150	13.410	-8.750	-3.740	-12.490				25.900		18.600			
1255	2257	II/1045/1	PL02G009_007	PL60009_012	2				0.240				1.200	1.500			0.820	0.390		0.205	1.350	0.605	1.145	-0.745	0.400		0.240		0.170	1.200	1.500	
1256	2263		PL01G053_004	PL200055_020	2				0.450	0.190	0.220	0.310	0.085	0.020	0.205	0.350	0.120	0.450	0.201	0.174	-0.249	-0.027	-0.276				0.840	0.210	0.220	0.310		
1257	2264		PL01G053_005	PL200055_014	2				0.255	0.385	0.360	0.710			0.030	1.935		0.255	0.485	0.983	0.230	0.498	0.728				0.360	0.390	0.360	0.710		
1258	2265		PL01G053_006	PL200055_022	2				0.075	0.150	0.190				0.020	0.170		0.075	0.170	0.095	0.095	-0.075	0.020				0.120	0.160	0.190			
1259	2266		PL01G053_007	PL200055_015	2				0.110	0.400	0.340				0.070	0.210		0.110	0.370	0.140	0.260	-0.230	0.030				0.120	0.480	0.340			
1260	2269	II/1583/1	PL01G045_001	PL200045_001	1a				0.950	0.700	0.140	0.060	0.005	0.030	0.790		0.400	0.950	0.226	0.407	-0.724	0.180	-0.543				0.950	0.700	0.140	0.060		
1261	2270	II/1457/1	PL07G023_019	PL800022_005	1b				0.020	0.520	0.720	0.020	0.890	0.140	0.150	0.720	0.900	0.020	0.538	0.478	0.518	-0.060	0.458				0.020	0.520	0.720	0.020		
1262	2271	II/1455/1	PL07G023_017	PL800022_010	0				0.020	0.160	0.210	0.040	0.430	0.110	0.090	0.800	0.800	0.020	0.210	0.450	0.190	0.240	0.430				0.020	0.160	0.210	0.040		
1263	2272	II/1456/1	PL07G023_018	PL800022_008	2					13.600	13.700	10.700	9.110	8.390	7.870	9.540	2.240	1.600	13.600	10.475	5.313	-3.125	-5.163	-8.288				13.600	13.700	10.700	9.110	
1264	2301	II/1566/1	PL01G011_008	PL200011_002	0				29.100	23.500	24.000	29.700	20.200		25.700	21.700	18.800	26.300	24.633	22.067	-1.667	-2.567	-4.233				29.100	23.500	24.000	29.700	20.200	
1265	2302	II/839/1	PL01G157_006	PL2000151_003	0				0.190	0.100	0.160	0.560	2.290		0.320	0.870		0.145	1.003	0.623	0.858	-0.380	0.478				0.190	0.100	0.160	0.560	3.660	
1266	2303	II/1351/1	PL02G094_005	PL600098_006	0				0.010			0.100	0.640	0.020	0.030	0.310	0.080	0.010	0.253	0.360	0.243	0.107	0.350				0.010			0.100	0.640	
1267	2304	II/1392/1	PL01G098_011	PL200073_008	0				17.800	3.680	0.820	12.700	3.420	3.910	1.350	2.790		1.140	10.740	5.213	1.760	-5.528	-3.453	-8.980				17.800	3.680	0.820	12.700	3.420
1268	2305	II/1398/1	PL01G102_006	PL200087_008	3				1.300	1.230	0.090	0.190	0.890	2.260	0.310	0.800	0.460	1.265	0.858	0.523	-0.408	-0.334	-0.742				1.300	1.230	0.090	0.190	0.890	
1269	2306	II/837/1	PL01G153_007	PL2000150_005	0				10.200	2.520	6.430	9.440	12.000		4.885	7.260	5.840	6.360	9.290	5.071	2.930	-4.219	-1.289				10.200	2.520	6.430	9.440	12.000	
1270	2307	II/1139/1	PL02G088_001	PL600092_014	0				0.150	0.005	0.005	0.145	0.060	5.040	2.250	0.300	2.210	0.095	0.053	1.874	1.820	-1.221	0.599				0.150	0.010	0.010	0.180	0.060	5.040
1271	2309	II/971/1	PL01G048_014	PL200049_019	2				0.010	0.120	0.130	0.060	0.130		0.070	0.040		0.080	0.065	0.107	0.063	0.042	-0.043	-0.002				0.010	0.120	0.130	0.060	0.130
1272	2310	II/952/1	PL02G095_013	PL600099_006	2				0.590	0.040	0.020	0.350	0.100		0.370	0.480		0.315	0.157	0.340	-0.158	0.183	0.025				0.590	0.040	0.020	0.350	0.100	
1273	2311	II/1568/1	PL01G015_001	PL200015_001	0				0.020	0.050	0.190	0.235	1.600	0.375	0.170	0.345	0.600	0.035	0.600	0.351	0.565	-0.249	0.316				0.020	0.050	0.190	0.400	1.600	
1274	2312	II/1568/2	PL01G015_002	PL200015_002	0				0.010	0.040	0.020	0.040	0.160	0.045	0.020	0.055	0.070	0.025	0.066	0.066	0.041	0.000	0.041				0.010	0.040	0.020	0.050	0.160	
1275	2313	II/391/1	PL01G122_003	PL2000115_005	2			0.210	0.490		0.240	0.200	0.160	0.400	1.170	1.355	0.525	0.350	0.250	1.017	-0.100	0.767	0.667	0.210			0.490		0.240	0.200	0.160	
1276	2314	II/1069/1	PL08G020_006	PL400020_016	2				0.150	0.005	2.300	0.110	0.070	0.050		0.430	0.050		0.818	0.077	0.183	-0.742	0.107	-0.635		0.150	0.010	2.300	0.110	0.070	0.050	
1277	2315	II/1390/1	PL01G097_008	PL200084_004	0				0.090	29.900	28.900	29.200	17.115	33.700	30.900	31.100	33.200	14.995	27.229	31.733	12.234	4.505	16.738				0.090	29.900	28.900	29.200	28.300	
1278	2316	II/1565/1	PL01G018_001	PL200018_001	2				0.010	0.320	0.250	0.100	0.540	0.010	0.480	0.040	0.420	0.090	0.165	0.225	0.258	0.060	0.033	0.093				0.010	0.320	0.250	0.100	0.540
1279	2317	II/1385/1	PL01G082_005	PL200073_004	1b				15.100	15.700	16.000	19.100	15.800		21.600	21.100	18.300	15.400	16.967	20.175	1.567	3.208	4.775				15.100	15.700	16.000			

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1238	2225		PL02G025_007	PL600024_013	0.430	0.010	0.700	0.420	0.780	0.070	0.430	0.780	0.360	0.350	0.710	2	20-05-2007	09-10-2007	5	30-06-2008	11-10-2011	6	07-08-2012	28-09-2015	1	2	2	1
1239	2228		PL01G132_001	PL2000111_002	39.000	39.300	35.500	38.700	34.900	40.600	41.900	39.300	1.300	-2.600	-1.300	2	21-06-2007	21-09-2007	6	21-05-2008	05-09-2011	6	07-09-2012	12-08-2015	1	2	2	1
1240	2230		PL01G132_003	PL2000111_001	57.900	56.900	54.500	52.200	49.800	60.900	62.800	56.900	1.900	-5.900	-4.000	2	21-06-2007	21-09-2007	6	21-05-2008	05-09-2011	6	07-09-2012	12-08-2015	1	2	2	1
1241	2232		PL01G132_006	PL2000112_005		24.100	26.900	22.300	20.200	b.d.	b.d.	26.900	b.d.	b.d.	b.d.	0			0			6	03-10-2012	05-10-2015	1	2	2	1
1242	2233		PL02G133_006	PL6000129_003	43.000	37.700	41.000			33.700	43.000	41.000	9.300	-2.000	7.300	2	15-06-2007	25-09-2007	6	29-05-2008	15-09-2011	3	11-09-2012	12-09-2013	1	2	0	0
1243	2234		PL02G133_007	PL6000129_005	27.600	30.900	28.400			8.980	27.600	30.900	18.620	3.300	21.920	2	15-06-2007	25-09-2007	5	29-05-2008	15-09-2011	3	11-09-2012	12-09-2013	1	2	0	0
1244	2236		PL01G133_008	PL6000143_004		1.040	0.680			b.d.	b.d.	1.040	b.d.	b.d.	b.d.	0			0		3	27-09-2012	18-09-2013	1	2	0	0	
1245	2238		PL01G134_003	PL2000112_003	1.130	0.440		1.140	0.800	0.530	1.130	1.140	0.600	0.010	0.610	2	21-06-2007	21-09-2007	4	21-05-2008	05-09-2011	4	07-09-2012	12-08-2015	1	0	2	1
1246	2239		PL01G134_004	PL2000130_004	7.140	6.120	6.140	5.530	5.800	10.300	9.760	6.140	-0.540	-3.620	-4.160	2	22-06-2007	28-09-2007	6	04-06-2008	20-09-2011	6	18-09-2012	18-08-2015	1	2	2	1
1247	2240		PL01G149_001	PL2000147_003	30.300	30.300	24.500			33.700	30.900	30.300	-2.800	-0.600	-3.400	2	20-06-2007	20-09-2007	5	19-05-2008	20-09-2011	3	05-09-2012	09-09-2013	1	2	0	0
1248	2245		PL01G146_006	PL2000146_002		37.000	36.600	35.600	42.400	36.600	37.300	42.400	0.700	5.100	5.800	2	18-06-2007	20-09-2007	4	19-05-2008	22-06-2010	6	18-09-2012	10-08-2015	1	2	2	1
1249	2248	II/1716/1	PL01G147_001	PL2000147_005		8.370	11.000	6.670	3.800	8.620	20.800	11.000	12.180	-9.800	2.380	1	18-06-2007	18-06-2007	2	23-11-2009	21-06-2010	6	05-09-2012	21-08-2015	1	2	2	1
1250	2249		PL01G148_001	PL2000158_003	0.350	0.080	0.480	0.480	0.230	0.080	0.350	0.480	0.270	0.130	0.400	1	20-06-2007	20-06-2007	4	06-10-2009	19-09-2011	6	06-09-2012	10-08-2015	1	2	2	1
1251	2250		PL01G148_002	PL2000159_012	0.300	0.230	16.200	2.140	0.850	1.450	1.240	16.200	-0.210	14.960	14.750	1	20-06-2007	20-06-2007	4	06-10-2009	19-09-2011	6	06-09-2012	10-08-2015	1	2	2	1
1252	2251		PL01G148_003	PL2000158_001	0.200	0.050	0.300	0.250	0.090	0.080	0.200	0.300	0.120	0.100	0.220	1	22-06-2007	22-06-2007	4	06-10-2009	20-09-2011	6	06-09-2012	10-08-2015	1	2	2	1
1253	2252		PL01G149_002	PL2000147_004	30.900	17.400	15.200			15.700	30.900	17.400	15.200	-13.500	1.700	2	20-06-2007	20-09-2007	5	19-05-2008	20-09-2011	3	05-09-2012	09-09-2013	1	2	0	0
1254	2253		PL01G149_003	PL2000147_002	15.700	9.470	20.100			25.900	18.600	20.100	-7.300	1.500	-5.800	1	14-06-2007	14-06-2007	2	24-09-2009	20-09-2011	3	05-09-2012	09-09-2013	1	2	0	0
1255	2257	II/1045/1	PL02G009_007	PL60009_012		0.820	0.390			0.240	1.500	0.820	1.260	-0.680	0.580	2	17-04-2005	15-06-2007	2	03-06-2009	02-07-2010	2	24-10-2012	30-08-2013	1	1	0	0
1256	2263		PL01G053_004	PL200055_020	0.140	0.020	0.290	0.400	0.120	0.840	0.310	0.400	-0.530	0.090	-0.440	2	27-06-2007	11-10-2007	6	20-05-2008	06-09-2011	6	16-08-2012	03-08-2015	1	2	2	1
1257	2264		PL01G053_005	PL200055_014		0.030	2.020			0.360	0.710	2.020	0.350	1.310	1.660	2	27-06-2007	10-10-2007	4	27-05-2008	08-06-2010	3	18-10-2012	30-10-2013	1	2	0	0
1258	2265		PL01G053_006	PL200055_022		0.020	0.290			0.120	0.190	0.290	0.070	0.100	0.170	2	28-06-2007	17-10-2007	3	27-05-2008	31-10-2009	3	15-10-2012	30-10-2013	1	2	0	0
1259	2266		PL01G053_007	PL200055_015		0.070	0.340			0.120	0.480	0.340	0.360	-0.140	0.220	2	28-06-2007	11-10-2007	3	21-05-2008	31-10-2009	3	18-10-2012	30-10-2013	1	2	0	0
1260	2269	II/1583/1	PL01G045_001	PL200045_001	0.010	0.030	0.790		0.400	0.950	0.700	0.790	-0.250	0.090	-0.160	1	05-06-2007	05-06-2007	4	16-07-2008	05-10-2011	3	19-09-2012	15-07-2015	1	1	0	1
1261	2270	II/1457/1	PL07G023_019	PL800022_005	0.890	0.140	0.150	0.720	0.900	0.020	0.890	0.900	0.870	0.010	0.880	1	16-05-2007	16-05-2007	4	22-04-2008	11-10-2011	4	01-10-2012	05-10-2015	1	1	1	1
1262	2271	II/1455/1	PL07G023_017	PL800022_010	0.430	0.110	0.090	0.800	0.800	0.020	0.430	0.800	0.410	0.370	0.780	1	17-05-2007	17-05-2007	4	21-04-2008	12-10-2011	4	02-10-2012	05-10-2015	1	1	1	1
1263	2272	II/1456/1	PL07G023_018	PL800022_008	8.390	7.870	9.540	2.240	1.600	13.600	13.700	9.540	0.100	-4.160	-4.060	1	16-05-2007	16-05-2007	4	22-04-2008	10-10-2011	4	01-10-2012	05-10-2015	1	1	1	1
1264	2301	II/1566/1	PL01G011_008	PL200011_002		25.700	21.700	18.800		29.100	29.700	25.700	0.600	-4.000	-3.400	2	02-09-2006	24-05-2007	3	22-07-2008	08-06-2010	3	25-06-2012	14-07-2014	1	1	1	0
1265	2302	II/839/1	PL01G157_006	PL2000151_003		0.320	0.870		0.680	0.190	3.660	0.870	3.470	-2.790	0.680	2	02-09-2006	31-10-2007	4	18-03-2008	17-08-2010	3	01-10-2012	01-09-2015	1	1	0	1
1266	2303	II/1351/1	PL02G094_005	PL600098_006	0.020	0.030	0.470	0.080	1.020	0.010	0.640	1.020	0.630	0.380	1.010	1	02-09-2006	02-09-2006	3	14-08-2009	13-09-2011	5	10-10-2012	25-08-2015	1	2	1	1
1267	2304	II/1392/1	PL01G098_011	PL200073_008	3.910	1.350	2.790		1.140	17.800	12.700	2.790	-5.100	-9.910	-15.010	2	02-09-2006	28-10-2007	4	17-04-2008	08-09-2011	3	22-08-2012	26-02-2015	1	1	0	1
1268	2305	II/1398/1	PL01G102_006	PL200087_008	2.260	0.310	0.800	0.460		1.300	2.260	0.800	0.960	-1.460	-0.500	2	02-09-2006	31-10-2007	4	28-06-2008	14-09-2011	3	03-09-2012	07-06-2014	1	1	1	0
1269	2306	II/837/1	PL01G153_007	PL2000150_005		5.830	7.260	5.840	2.300	10.200	12.000	7.260	1.800	-4.740	-2.940	2	02-09-2006	31-10-2007	3	19-06-2008	30-09-2010	5	27-06-2012	01-09-2015	2	1	1	1
1270	2307	II/1139/1	PL02G088_001	PL600092_014	2.250	0.300	2.980	0.120	0.010	0.150	5.040	2.980	4.890	-2.060	2.830	3	05-10-2005	12-09-2007	5	26-04-2008	17-09-2011	6	18-09-2012	08-09-2015	1	2	2	1
1271	2309	II/971/1	PL01G048_014	PL200049_019		0.070	0.040		0.080	0.120	0.130	0.080	0.010	-0.050	-0.040	2	02-09-2006	28-06-2007	3	21-04-2008	27-04-2010	3	15-07-2012	04-08-2015	1	1	0	1
1272	2310	II/952/1	PL02G095_013	PL600099_006		0.370	0.480		0.170	0.590	0.350	0.480	-0.240	0.130	-0.110	2	02-09-2006	31-10-2007	3	09-06-2008	20-05-2010	3	15-10-2012	29-08-2015	1	1	0	1
1273	2311	II/1568/1	PL01G015_001	PL200015_001	0.430	0.170	0.400	0.960	0.290	0.050	1.600	0.960	1.550	-0.640	0.910	2	02-09-2006	06-06-2007	6	05-06-2008	12-09-2011	6	15-10-2012	31-08-2015	1	2	2	1
1274	2312	II/1568/2	PL01G015_002	PL200015_002	0.060	0.020	0.060	0.090	0.120	0.040	0.160	0.120	0.120	-0.040	0.080	2	02-09-2006	06-06-2007	6	05-06-2008	12-09-2011	6	15-10-2012	15-09-2015	1	2	2	1
1275	2313	II/391/1	PL01G122_003	PL2000115_005	0.400	1.170	2.050	0.860		0.490	0.400	2.050	-0.090	1.650	1.560	2	16-08-2004	02-09-2006	4	06-06-2008	08-04-2011	5	26-07-2012	28-08-2014	1	2	2	0
1276	2314	II/1069/1	PL08G020_006	PL400020_016		0.430	0.050		0.070	2.300	0.110	0.430	-2.190	0.320	-1.870	3	11-05-2005	23-06-2007	3	22-04-2008	07-09-2010	3	31-07-2012	06-08-2015	1	1	0	1
1277	2315	II/1390/1	PL01G097_008	PL200084_004	33.700	30.900	3																					

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]									
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010		
1297	2335	II/1136/1	PL02G067_010	PL600092_021	2		0.050	0.005	0.010	0.180	0.100	0.020	0.005	0.005	0.075	0.100		0.022	0.076	0.060	0.055	-0.016	0.038		0.050	0.010	0.010	0.220	0.100	0.020		
1298	2336	II/1138/1	PL02G067_012	PL600092_019	1a		0.005	0.005	0.005	0.135	0.120		0.005	0.005	0.195	0.340	0.720	0.005	0.087	0.315	0.082	0.228	0.310		0.010	0.010	0.010	0.210	0.120			
1299	2337	II/254/1	PL08G020_012	PL700020_015	2		0.170	0.120	0.170	0.048		0.050		0.070	0.005		0.080	0.153	0.049	0.052	-0.104	0.003	-0.102		0.170	0.120	0.170	0.048		0.050		
1300	2338	II/1389/1	PL01G102_004	PL200087_009	2			182.000	170.000			170.000		142.000	126.000		157.000	176.000	170.000	141.667	-6.000	-28.333	-34.333			182.000	170.000			170.000		
1301	2339	II/949/1	PL02G095_011	PL600098_001	2			87.300	109.000	76.700		55.300		70.900	63.700		0.380	98.150	66.000	44.993	-32.150	-21.007	-53.157			87.300	109.000	76.700		55.300		
1302	2341	II/1127/1	PL02G067_002	PL600076_034	2	0.270	0.040	0.005	0.020	0.105	0.100	0.110	0.350	0.005	0.185	0.480		0.084	0.166	0.223	0.083	0.057	0.140	0.270	0.040	0.010	0.020	0.150	0.100	0.110		
1303	2342	II/1128/1	PL02G067_003	PL600076_036	2		0.020	0.070	0.040	0.090	0.090		0.150	0.005		0.290		0.043	0.110	0.148	0.067	0.037	0.104		0.020	0.070	0.040	0.150	0.090			
1304	2344	II/1134/1	PL02G067_008	PL600076_032	2		0.030	0.220	0.180	0.075	0.060	0.220	0.100	0.260	0.225	0.270		0.143	0.114	0.252	-0.030	0.138	0.108		0.030	0.220	0.180	0.080	0.060	0.220		
1305	2345	II/1391/1	PL01G098_010	PL200084_010	0			29.000	19.100	15.600	15.300	14.700	15.400	13.800	14.100	14.400		24.050	15.250	14.100	-8.800	-1.150	-9.950			29.000	19.100	15.600	15.300	14.700		
1306	2346	II/875/1	PL01G121_008	PL2000101_003	3			47.000		42.100	40.900	38.600		30.800	29.500	28.900		47.000	40.533	29.733	-6.467	-10.800	-17.267			47.000		42.100	40.900	38.600		
1307	2347	II/1062/1	PL01G030_001	PL200028_003	2			0.010		0.070	0.040		0.010	0.010	0.010		0.170	0.010	0.040	0.063	0.030	0.023	0.053			0.010		0.070	0.040			
1308	2348	II/1439/1	PL01G050_003	PL200050_019	0			0.020	0.080	0.100	0.180	0.005		0.360	0.080		0.070	0.050	0.095	0.170	0.045	0.075	0.120			0.020	0.080	0.100	0.180	0.010	0.010	
1309	2349	II/199/1	PL01G050_008	PL200050_016	2		0.080	0.040	10.500	0.016	0.100	0.050		0.050	0.200	0.170		3.540	0.055	0.140	-3.485	0.085	-3.400		0.080	0.040	10.500	0.016	0.100	0.050	0.050	
1310	2350	II/1401/1	PL01G097_011	PL2000113_001	0			0.260	0.870	0.100	0.150	0.100	0.040	0.200	0.390		0.490	0.565	0.098	0.360	-0.468	0.263	-0.205			0.260	0.870	0.100	0.150	0.100	0.100	
1311	2500	II/706/1	PL01G012_004	PL200012_005	2				0.270	0.375	0.430	0.380	0.260	0.780	1.620	0.105	1.140	0.270	0.361	0.911	0.091	0.550	0.641				0.270	0.590	0.430	0.380	0.380	
1312	2501		PL01G011_024	PL200012_001	2				0.090	0.070	0.060	0.080			0.110	0.065	0.340	0.090	0.070	0.172	-0.020	0.102	0.082				0.090	0.110	0.060	0.080	0.080	
1313	2502		PL01G011_025	PL200012_006	2				0.250	0.125	0.070	0.130	0.065	0.410	0.670	0.215	0.390	0.250	0.097	0.421	-0.153	0.324	0.171				0.250	0.190	0.070	0.130	0.130	
1314	2503		PL01G013_027	PL200013_017	2				0.550	0.075	0.030	0.080		0.390				0.550	0.062	0.390	-0.488	0.328	-0.160				0.550	0.120	0.030	0.080	0.080	
1315	2504		PL01G014_003	PL200014_003	2				0.250	0.260	0.060	0.130	0.085	0.120	0.360	0.090	0.280	0.250	0.134	0.213	-0.116	0.079	-0.038				0.250	0.260	0.060	0.130	0.130	
1316	2505		PL01G013_028	PL200016_011	2				0.230	0.170	0.060	0.160		0.080	0.255	3.970	0.590	0.230	0.130	1.224	-0.100	1.094	0.994				0.230	0.200	0.060	0.160	0.160	
1317	2506		PL01G016_005	PL200018_003	2				0.110	0.150	0.230	0.340	0.135	0.080				0.110	0.214	0.080	0.104	-0.134	-0.030				0.110	0.180	0.230	0.340	0.340	
1318	2508		PL01G016_006	PL200016_005	2				23.900	16.500	0.060	18.600	3.370	5.670	3.840	0.930	0.360	23.900	9.633	2.700	-14.268	-6.933	-21.200				23.900	22.900	0.060	18.600	18.600	
1319	2509		PL01G016_007	PL200016_004	2				0.180	0.090	0.050	0.100	0.035	0.040	0.220	0.070	0.150	0.180	0.069	0.120	-0.111	0.051	-0.060				0.180	0.150	0.050	0.100	0.100	
1320	2510		PL01G016_008	PL200016_003	2				0.360	0.455	0.400	0.790	0.135	0.080	1.155	0.200		0.360	0.445	0.478	0.085	0.033	0.118				0.360	0.870	0.400	0.790	0.790	
1321	2512		PL01G013_031	PL200016_009	2				0.240	0.250		0.300		0.400	1.365	0.895	1.290	0.240	0.275	0.988	0.035	0.713	0.748				0.240	0.250		0.300	0.300	
1322	2514		PL01G021_007	PL700021_008	2				0.050	0.565	0.070	0.130	0.015	0.230				0.050	0.195	0.230	0.145	0.035	0.180				0.050	0.930	0.070	0.130	0.130	
1323	2516		PL01G021_009	PL700021_004	2				0.030	0.360	0.280		0.120	0.310				0.030	0.253	0.310	0.223	0.057	0.280				0.030	0.470	0.280		0.280	
1324	2517		PL01G021_010	PL200031_011	2				0.090	0.330	0.050			0.080	0.510	0.075	0.100	0.090	0.190	0.191	0.100	0.001	0.101				0.090	0.410	0.050		0.101	
1325	2518		PL01G021_011	PL200031_010	2				0.050	0.155	0.100			0.060				0.050	0.128	0.060	0.078	-0.068	0.010				0.050	0.180	0.100		0.101	
1326	2520		PL01G021_013	PL200031_003	2				0.030	0.120	0.070		0.020	0.060				0.030	0.070	0.060	0.040	-0.010	0.030				0.030	0.120	0.070		0.030	
1327	2521		PL02G025_008	PL600024_001	2				2.540	4.079	3.350		1.910	4.190	3.500	3.025	4.370	2.540	3.113	3.771	0.573	0.658	1.231				2.540	5.997	3.350		1.231	
1328	2522		PL02G025_009	PL600024_014	1a				21.600	0.255	28.400	21.500	29.150	30.900	32.700	32.000	32.000	21.600	19.826	31.900	-1.774	12.074	10.300				21.600	0.480	28.400	21.500	10.300	
1329	2523		PL02G025_010	PL600024_019	2				20.300	21.310	50.100		31.785	70.700	57.450	49.000	31.100	20.300	34.398	52.063	14.098	17.664	31.763				20.300	21.419	50.100		31.763	
1330	2524		PL02G025_011	PL600024_007	2				0.060	0.150	0.190	0.220		0.010		0.560	0.960	0.060	0.187	0.510	0.127	0.323	0.450				0.060	0.240	0.190	0.220	0.220	
1331	2526		PL02G025_013	PL600024_005	2				0.950	2.299	2.470	0.240		0.450	0.020	1.135	0.965	0.610	0.950	1.365	0.683	0.415	-0.682	-0.268				0.950	3.490	2.470	0.240	0.240
1332	2527		PL02G025_014	PL600024_021	0				0.510	0.640	1.250		0.230	0.290	0.565	0.480	0.840	0.510	0.707	0.544	0.197	-0.163	0.034				0.510	0.840	1.250		0.034	
1333	2529		PL02G025_016	PL600024_018	1a				0.020	0.078	0.190		0.198	0.030	0.265	0.158	0.690	0.020	0.155	0.286	0.135	0.131	0.266				0.020	0.150	0.190		0.266	
1334	2530		PL01G031_006	PL200029_004	0				4.750	5.805	1.710	6.010	10.850	7.700	9.275	5.170	5.110	4.750	6.094	6.814	1.344	0.720	2.064				4.750	6.930	1.710	6.010	6.010	
1335	2531		PL01G039_003	PL200038_005	2				0.030	0.305	0.920	0.400	0.255		0.450	0.230	0.120	0.030	0.470	0.267	0.440	-0.203	0.237				0.030	0.420	0.920	0.400	0.400	
1336	2532		PL01G039_004	PL200038_006	2				0.030	0.320	0.050	0.410	0.245	0.150	0.480	0.070	1.630	0.030	0.256	0.583	0.226	0.326	0.553				0.030	0.320	0.050	0.410	0.410	
1337	2533		PL01G039_005	PL200038_003	2				0.020	0.220	0.130	0.460	1.325	0.070	0.635	0.245	0.110	0.020	0.534	0.265	0.514	-0.269	0.245				0.020	0.300	0.130	0.460		

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1297	2335	II/1136/1	PL02G067_010	PL600092_021	0.010	0.010	0.080	0.100		0.050	0.220	0.100	0.170	-0.120	0.050	3	05-10-2005	12-09-2007	5	28-06-2008	18-09-2011	4	19-09-2012	24-09-2014	1	2	1	0
1298	2336	II/1138/1	PL02G067_012	PL600092_019	0.010	0.010	0.260	0.340	0.720	0.010	0.210	0.720	0.200	0.510	0.710	3	05-10-2005	11-09-2007	4	27-06-2008	18-09-2011	5	19-09-2012	06-10-2015	1	2	1	1
1299	2337	II/254/1	PL08G020_012	PL700020_015		0.070	0.010		0.080	0.170	0.050	0.080	-0.120	0.030	-0.090	3	11-05-2005	31-10-2007	2	07-08-2008	12-08-2010	3	24-10-2012	05-08-2015	1	1	0	1
1300	2338	II/1389/1	PL01G102_004	PL200087_009		142.000	126.000		157.000	182.000	170.000	157.000	-12.000	-13.000	-25.000	2	02-09-2006	31-10-2007	1	19-08-2010	19-08-2010	3	12-10-2012	15-02-2015	1	1	0	1
1301	2339	II/949/1	PL02G095_011	PL600098_001		70.900	63.700		0.380	109.000	76.700	70.900	-32.300	-5.800	-38.100	2	02-09-2006	31-10-2007	2	09-06-2008	22-05-2010	3	15-10-2012	10-09-2015	1	1	0	1
1302	2341	II/1127/1	PL02G067_002	PL600076_034	0.350	0.010	0.280	0.480		0.270	0.350	0.480	0.080	0.130	0.210	4	19-10-2004	07-09-2007	5	19-06-2008	15-09-2011	4	05-09-2012	26-09-2014	1	2	1	0
1303	2342	II/1128/1	PL02G067_003	PL600076_036	0.150	0.010		0.290		0.070	0.150	0.290	0.080	0.140	0.220	3	05-10-2005	07-09-2007	4	19-06-2008	15-09-2011	2	05-09-2012	27-09-2014	1	0	1	0
1304	2344	II/1134/1	PL02G067_008	PL600076_032	0.100	0.260	0.390	0.270		0.220	0.220	0.390	0.000	0.170	0.170	3	05-10-2005	06-09-2007	5	18-06-2008	16-09-2011	4	05-09-2012	25-09-2014	1	2	1	0
1305	2345	II/1391/1	PL01G098_010	PL200084_010	15.400	13.800	14.100	14.400		29.000	15.600	14.400	-13.400	-1.200	-14.600	2	02-09-2006	28-10-2007	4	17-04-2008	19-08-2011	3	27-08-2012	16-07-2014	1	1	1	0
1306	2346	II/875/1	PL01G121_008	PL2000101_003		30.800	29.500	28.900		47.000	42.100	30.800	-4.900	-11.300	-16.200	1	02-09-2006	02-09-2006	3	16-06-2008	30-04-2010	3	23-08-2012	14-06-2014	1	1	1	0
1307	2347	II/1062/1	PL01G030_001	PL200028_003	0.010	0.010	0.010		0.170	0.010	0.070	0.170	0.060	0.100	0.160	1	02-09-2006	02-09-2006	3	16-05-2008	12-10-2011	3	06-08-2012	28-07-2015	1	1	0	1
1308	2348	II/1439/1	PL01G050_003	PL200050_019		0.360	0.080		0.070	0.080	0.180	0.360	0.100	0.180	0.280	2	02-09-2006	29-06-2007	3	18-04-2008	03-09-2010	3	22-10-2012	05-08-2015	1	1	0	1
1309	2349	II/199/1	PL01G050_008	PL200050_016		0.050	0.200	0.170		10.500	0.100	0.200	-10.400	0.100	-10.300	3	12-05-2005	17-04-2007	3	08-08-2008	12-06-2010	3	17-07-2012	02-07-2014	1	1	1	0
1310	2350	II/1401/1	PL01G097_011	PL2000113_001	0.040	0.200	0.390		0.490	0.870	0.150	0.490	-0.720	0.340	-0.380	2	02-09-2006	31-10-2007	4	17-05-2008	10-09-2011	3	31-10-2012	22-02-2015	1	1	0	1
1311	2500	II/706/1	PL01G012_004	PL200012_005	0.440	0.780	3.980	0.160	1.140	0.270	0.590	3.980	0.320	3.390	3.710	1	15-10-2007	15-10-2007	6	13-06-2008	06-09-2011	7	27-06-2012	08-09-2015	1	3	2	1
1312	2501		PL01G011_024	PL200012_001			0.180	0.070	0.340	0.090	0.110	0.340	0.020	0.230	0.250	1	17-10-2007	17-10-2007	4	12-06-2008	11-05-2010	5	25-03-2013	22-09-2015	0	2	2	1
1313	2502		PL01G011_025	PL200012_006	0.110	0.410	1.230	0.320	0.390	0.250	0.190	1.230	-0.060	1.040	0.980	1	17-10-2007	17-10-2007	6	12-06-2008	06-09-2011	6	25-06-2012	08-09-2015	1	2	2	1
1314	2503		PL01G013_027	PL200013_017		0.390				0.550	0.120	0.390	-0.430	0.270	-0.160	1	23-10-2007	23-10-2007	4	10-06-2008	04-05-2010	1	24-07-2012	24-07-2012	1	0	0	0
1315	2504		PL01G014_003	PL200014_003	0.090	0.120	0.650	0.120	0.280	0.250	0.260	0.650	0.010	0.390	0.400	1	23-10-2007	23-10-2007	5	23-09-2008	06-09-2011	6	11-09-2012	08-09-2015	1	2	2	1
1316	2505		PL01G013_028	PL200016_011		0.080	0.300	7.770	0.590	0.230	0.200	7.770	-0.030	7.570	7.540	1	18-10-2007	18-10-2007	4	28-05-2008	05-05-2010	6	21-09-2012	16-09-2015	1	2	2	1
1317	2506		PL01G016_005	PL200018_003	0.180	0.080				0.110	0.340	0.080	0.230	-0.260	-0.030	1	18-10-2007	18-10-2007	6	27-05-2008	07-09-2011	1	03-10-2012	03-10-2012	1	0	0	0
1318	2508		PL01G016_006	PL200016_005	5.920	5.670	4.560	1.240	0.360	23.900	22.900	5.670	-1.000	-17.230	-18.230	1	19-10-2007	19-10-2007	6	29-05-2008	07-09-2011	6	03-10-2012	16-09-2015	1	2	2	1
1319	2509		PL01G016_007	PL200016_004	0.040	0.040	0.370	0.090	0.150	0.180	0.150	0.370	-0.030	0.220	0.190	1	24-10-2007	24-10-2007	6	06-06-2008	29-08-2011	6	04-10-2012	02-09-2015	1	2	2	1
1320	2510		PL01G016_008	PL200016_003	0.240	0.080	2.080	0.200		0.360	0.870	2.080	0.510	1.210	1.720	1	24-10-2007	24-10-2007	6	06-06-2008	30-08-2011	5	21-09-2012	09-09-2014	1	2	2	0
1321	2512		PL01G013_031	PL200016_009		0.400	2.600	1.300	1.290	0.240	0.300	2.600	0.060	2.300	2.360	1	26-10-2007	26-10-2007	3	28-05-2008	27-05-2010	6	03-10-2012	16-09-2015	1	2	2	1
1322	2514		PL01G021_007	PL700021_008	0.020	0.230				0.050	0.930	0.230	0.880	-0.700	0.180	1	25-09-2007	25-09-2007	6	13-05-2008	08-09-2011	1	19-09-2012	19-09-2012	1	0	0	0
1323	2516		PL01G021_009	PL700021_004	0.170	0.310				0.030	0.470	0.310	0.440	-0.160	0.280	1	26-09-2007	26-09-2007	5	14-05-2008	10-09-2011	1	19-09-2012	19-09-2012	1	0	0	0
1324	2517		PL01G021_010	PL200031_011		0.080	0.890	0.100	0.100	0.090	0.410	0.890	0.320	0.480	0.800	1	27-09-2007	27-09-2007	3	15-05-2008	01-10-2009	6	24-10-2012	24-08-2015	1	2	2	1
1325	2518		PL01G021_011	PL200031_010		0.060				0.050	0.180	0.060	0.130	-0.120	0.010	1	27-09-2007	27-09-2007	3	15-05-2008	01-10-2009	1	24-10-2012	24-10-2012	1	0	0	0
1326	2520		PL01G021_013	PL200031_003	0.020	0.060				0.030	0.120	0.060	0.090	-0.060	0.030	1	02-10-2007	02-10-2007	5	14-05-2008	10-09-2011	1	24-10-2012	24-10-2012	1	0	0	0
1327	2521		PL02G025_008	PL600024_001	3.800	4.190	3.670	3.690	4.370	2.540	5.997	4.370	3.457	-1.627	1.830	1	09-10-2007	09-10-2007	5	25-06-2008	20-10-2011	6	07-08-2012	07-09-2015	1	2	2	1
1328	2522		PL02G025_009	PL600024_014	30.700	30.900	33.700	32.000	32.000	21.600	30.700	33.700	9.100	3.000	12.100	1	10-10-2007	10-10-2007	6	30-06-2008	18-10-2011	5	31-10-2012	07-09-2015	1	2	1	1
1329	2523		PL02G025_010	PL600024_019	60.000	70.700	71.200	53.900	31.100	20.300	60.000	71.200	39.700	11.200	50.900	1	10-10-2007	10-10-2007	5	24-06-2008	11-10-2011	6	04-10-2012	26-08-2015	1	2	2	1
1330	2524		PL02G025_011	PL600024_007		0.010		0.590	0.960	0.060	0.240	0.960	0.180	0.720	0.900	1	10-10-2007	10-10-2007	4	24-06-2008	15-06-2010	4	07-08-2012	08-09-2015	1	0	2	1
1331	2526		PL02G025_013	PL600024_005	0.710	0.020	1.580	1.550	0.610	0.950	3.490	1.580	2.540	-1.910	0.630	1	11-10-2007	11-10-2007	6	26-06-2008	11-10-2011	6	07-08-2012	07-09-2015	1	2	2	1
1332	2527		PL02G025_014	PL600024_021	0.330	0.290	0.630	0.510	0.840	0.510	1.250	0.840	0.740	-0.410	0.330	1	16-10-2007	16-10-2007	5	30-06-2008	13-10-2011	6	30-10-2012	05-10-2015	1	2	2	1
1333	2529		PL02G025_016	PL600024_018	0.390	0.030	0.340	0.310	0.690	0.020	0.390	0.690	0.370	0.300	0.670	1	15-10-2007	15-10-2007	5	26-06-2008	12-10-2011	6	03-08-2012	01-10-2015	1	2	2	1
1334	2530		PL01G031_006	PL200029_004	11.100	7.700	9.560	5.500	5.110	4.750	11.100	9.560	6.350	-1.540	4.810	1	21-09-2007	21-09-2007	6	27-05-2008	15-09-2011	6	26-07-2012	11-08-2015	1	2	2	1
1335	2531		PL01G039_003	PL200038_005	0.270		0.780	0.380	0.120	0.030	0.920	0.780	0.890	-0.140	0.750	1	24-09-2007	24-09-2007	6	27-05-2008	15-09-2011	5	10-06-2013	11-08-2015	0	2	2	1
1336	2532		PL01G039_004	PL200038_006																								

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]								
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010	
1356	2564		PL02G062_027	PL600060_016	2				0.030	0.080	0.080		1.525	0.050	0.185	0.355	0.530	0.030	0.562	0.280	0.532	-0.282	0.250					0.030	0.140	0.080	
1357	2566		PL02G062_029	PL600060_014	1b				18.200	19.600	15.700			7.730	6.070	9.900	11.800	18.200	17.650	8.875	-0.550	-8.775	-9.325					18.200	21.100	15.700	
1358	2571		PL02G062_031	PL600060_030	2				0.130	0.130	0.020			0.120				0.130	0.075	0.120	-0.055	0.045	-0.010					0.130	0.250	0.020	
1359	2572		PL02G062_032	PL600060_028	2				0.040	0.100	0.180			0.090	0.210	0.390	0.680	0.040	0.140	0.343	0.100	0.202	0.303					0.040	0.170	0.180	
1360	2575		PL02G067_017	PL600076_003	2				0.010	0.065	0.080	0.190	0.310	0.005	0.255			0.010	0.161	0.130	0.151	-0.031	0.120					0.010	0.110	0.080	0.190
1361	2576		PL02G067_018	PL600076_010	0				0.020	0.085	0.090		0.420	0.005	0.380			0.020	0.198	0.193	0.178	-0.006	0.173					0.020	0.150	0.090	
1362	2577		PL02G067_019	PL600076_009	0				0.010	0.048	0.080	0.230	0.430	0.005	0.395			0.010	0.197	0.200	0.187	0.003	0.190					0.010	0.090	0.080	0.230
1363	2579		PL02G068_004	PL600076_008	2				0.020	0.075	0.140	0.310	3.530	0.020				0.020	1.014	0.020	0.994	-0.994	0.000					0.020	0.140	0.140	0.310
1364	2581		PL02G068_006	PL600076_004	0				24.600	8.650	23.000	20.100	24.550	5.290				24.600	19.075	5.290	-5.525	-13.785	-19.310					24.600	12.400	23.000	20.100
1365	2582		PL02G068_007	PL600077_018	1b				0.260	0.885	0.790	0.530	0.840	0.570				0.260	0.761	0.570	0.501	-0.191	0.310					0.260	1.140	0.790	0.530
1366	2583		PL02G068_008	PL600076_001	2				11.600	10.025	12.700	13.600	12.000	10.900				11.600	12.081	10.900	0.481	-1.181	-0.700					11.600	11.100	12.700	13.600
1367	2584		PL02G068_009	PL600076_002	2				0.070	0.078	0.110	0.250	0.405	0.530				0.070	0.211	0.530	0.141	0.319	0.460					0.070	0.150	0.110	0.250
1368	2585		PL02G068_010	PL600077_016	2				2.340	1.240	1.520	4.160	4.155	5.730				2.340	2.769	5.730	0.429	2.961	3.390					2.340	2.180	1.520	4.160
1369	2586		PL02G068_011	PL600092_022	0				3.870	7.000	0.060	5.500	1.220	9.360				3.870	3.445	9.360	-0.425	5.915	5.490					3.870	10.100	0.060	5.500
1370	2587		PL02G068_012	PL600092_023	1a				16.500	15.850	15.900	7.060	10.005	8.090				16.500	12.204	8.090	-4.296	-4.114	-8.410					16.500	17.100	15.900	7.060
1371	2588		PL02G073_014	PL600070_005	2				0.110	0.095	0.110	0.170	0.525	0.020	0.495	0.350	1.280	0.110	0.225	0.536	0.115	0.311	0.426					0.110	0.180	0.110	0.170
1372	2591		PL02G077_014	PL600081_014	2				0.040	0.150			0.120	0.200				0.040	0.135	0.200	0.095	0.065	0.160					0.040	0.180		
1373	2592		PL02G062_035	PL600060_012	2				0.050	0.105				0.080	0.300	0.280	0.560	0.050	0.105	0.305	0.055	0.200	0.255					0.050	0.170		
1374	2593		PL02G073_017	PL600061_021	2				0.040	0.110				0.030				0.040	0.110	0.030	0.070	-0.080	-0.010					0.040	0.190		
1375	2598		PL02G073_022	PL600060_013	2				0.050	0.100				0.020				0.050	0.100	0.020	0.050	-0.080	-0.030					0.050	0.140		
1376	2601		PL02G073_025	PL600061_017	2				0.040	0.125				0.100				0.040	0.125	0.100	0.085	-0.025	0.060					0.040	0.200		
1377	2602		PL02G073_026	PL600061_015	2				0.040	0.240				0.010				0.040	0.240	0.010	0.200	-0.230	-0.030					0.040	0.450		
1378	2603		PL02G073_027	PL600070_007	1a				0.005	0.120	0.020	0.200	0.750	0.090	0.675	0.690	2.800	0.005	0.273	1.064	0.268	0.791	1.059					0.010	0.230	0.020	0.200
1379	2604		PL02G073_028	PL600070_008	0				0.100	0.255	0.500		0.585	0.080	1.940	0.660		0.100	0.447	0.893	0.347	0.447	0.793					0.100	0.270	0.500	
1380	2605		PL02G073_029	PL600070_003	2				0.030	0.180	0.100	0.400	0.240	0.010	0.435	0.260	0.400	0.030	0.230	0.276	0.200	0.046	0.246					0.030	0.180	0.100	0.400
1381	2607		PL02G073_031	PL600061_028	0				0.080	0.065	0.060			0.180	0.085	0.380	0.680	0.080	0.062	0.331	-0.018	0.269	0.251					0.080	0.110	0.060	
1382	2608		PL02G073_032	PL600060_015	1a				33.900	29.550	27.600			28.300	19.025	48.300	25.900	33.900	28.575	30.381	-5.325	1.806	-3.519					33.900	32.000	27.600	
1383	2609		PL02G073_033	PL600061_023	1a				0.650	0.355	0.090			1.230		1.100	0.600	0.650	0.222	0.977	-0.428	0.754	0.327					0.650	0.700	0.090	
1384	2611		PL02G073_035	PL600070_002	2				0.040	0.100	0.090	0.070	0.110	0.020	0.330	0.280	0.540	0.040	0.093	0.293	0.053	0.200	0.253					0.040	0.170	0.090	0.070
1385	2613		PL02G073_037	PL600061_014	0				0.005	0.010			0.600	1.180	1.385	0.545	1.560	0.005	0.305	1.168	0.300	0.863	1.163					0.010	0.010		
1386	2615		PL02G073_039	PL600060_026	1a				0.020	0.095	0.110			0.110		0.400		0.020	0.102	0.255	0.082	0.153	0.235					0.020	0.160	0.110	
1387	2617		PL02G073_041	PL600061_008	1a				20.900	2.520	17.600	19.400	24.050	23.100	26.550	27.350	24.300	20.900	15.893	25.325	-5.007	9.432	4.425					20.900	4.530	17.600	19.400
1388	2618		PL02G073_042	PL600070_001	2				0.990	0.100	0.160		0.565	0.480	0.685	0.870	1.620	0.990	0.275	0.914	-0.715	0.639	-0.076					0.990	0.160	0.160	
1389	2619		PL02G073_043	PL600061_002	2				0.120	0.105				0.230				0.120	0.105	0.230	-0.015	0.125	0.110					0.120	0.110		
1390	2620		PL02G073_044	PL600061_007	2				41.900	41.450	34.600			36.600		43.100	40.800	41.900	38.025	40.167	-3.875	2.142	-1.733					41.900	42.700	34.600	
1391	2622		PL02G074_010	PL600079_010	1a				0.050	0.190	0.090	0.110	0.260	0.020	0.495	0.380	0.740	0.050	0.162	0.409	0.112	0.246	0.359					0.050	0.210	0.090	0.110
1392	2626		PL02G074_014	PL600079_011	1b				0.050	0.255	0.160		0.263	0.370	0.365	0.740	0.280	0.050	0.226	0.439	0.176	0.213	0.389					0.050	0.320	0.160	
1393	2627		PL02G076_003	PL600079_006	2				14.600	11.150	11.500	11.400		11.900				14.600	11.350	11.900	-3.250	0.550	-2.700					14.600	11.800	11.500	11.400
1394	2628		PL02G074_015	PL600079_003	2				0.080	0.135	0.080		0.245		0.415	0.395	0.770	0.080	0.153	0.527	0.073	0.373	0.447					0.080	0.170	0.080	
1395	2629		PL02G074_016	PL600080_011	2				1.770	1.570	0.720	1.990	1.710	0.250	2.995			1.770	1.497	1.623	-0.273	0.125	-0.148					1.770	1.730	0.720	1.990
1396	2630		PL02G074_017	PL600079_024	2				0.005	0.175	0.100		0.330		0.625	0.270	0.730	0.005	0.202	0.542	0.197	0.340	0.537					0.010	0.210	0.100	
1397	2631		PL02G074_018	PL600079_021	0				0.005	0.255	0.150		0.515	0.030	0.595	0.440	1.550	0.005	0.307	0.654	0.302	0.347	0.649					0.010	0.300	0.150	
1398	2632		PL02G074_019	PL600079_022	2				0.010	0.615			0.605		0.525			0.010	0.610	0.525	0.600	-0.085	0.515					0.010	0.630		
1399	2633		PL02G074_020	PL600079_008	1a				0.020	0.250	2.290		0.145		1.325	0.215	0.340	0.020	0.895	0.627	0.875	-0.268	0.607					0.020	0.410	2.290	
1400	2634		PL02G074_021	PL600079_028	2				0.020	0.145	0.																				

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1356	2564		PL02G062_027	PL600060_016	2.840	0.050	0.300	0.400	0.530	0.030	2.840	0.530	2.810	-2.310	0.500	1	17-10-2007	17-10-2007	5	10-06-2008	18-10-2011	6	24-10-2012	22-09-2015	1	2	2	1
1357	2566		PL02G062_029	PL600060_014		7.730	6.320	13.700	11.800	18.200	21.100	13.700	2.900	-7.400	-4.500	1	17-10-2007	17-10-2007	3	11-06-2008	30-09-2009	6	17-10-2012	22-09-2015	1	2	2	1
1358	2571		PL02G062_031	PL600060_030		0.120				0.130	0.250	0.120	0.120	-0.130	-0.010	1	20-09-2007	20-09-2007	3	11-06-2008	01-10-2009	1	05-10-2012	05-10-2012	1	0	0	0
1359	2572		PL02G062_032	PL600060_028		0.090	0.340	0.430	0.680	0.040	0.180	0.680	0.140	0.500	0.640	1	20-09-2007	20-09-2007	3	11-06-2008	01-10-2009	6	05-10-2012	22-09-2015	1	2	2	1
1360	2575		PL02G067_017	PL600076_003	0.310	0.010	0.300			0.010	0.310	0.300	0.300	-0.010	0.290	1	10-10-2007	10-10-2007	5	13-06-2008	04-10-2011	3	29-08-2012	10-09-2013	1	2	0	0
1361	2576		PL02G067_018	PL600076_010	0.420	0.010	0.410			0.020	0.420	0.410	0.400	-0.010	0.390	1	10-10-2007	10-10-2007	4	13-06-2008	04-10-2011	3	29-08-2012	10-09-2013	1	2	0	0
1362	2577		PL02G067_019	PL600076_009	0.430	0.010	0.410			0.010	0.430	0.410	0.420	-0.020	0.400	1	11-10-2007	11-10-2007	5	06-06-2008	03-10-2011	3	29-08-2012	10-09-2013	1	2	0	0
1363	2579		PL02G068_004	PL600076_008	6.560	0.020				0.020	6.560	0.020	6.540	-6.540	0.000	1	11-10-2007	11-10-2007	6	06-06-2008	04-10-2011	1	27-09-2012	27-09-2012	1	0	0	0
1364	2581		PL02G068_006	PL600076_004	25.600	5.290				24.600	25.600	5.290	1.000	-20.310	-19.310	1	11-10-2007	11-10-2007	6	13-06-2008	03-10-2011	1	29-08-2012	29-08-2012	1	0	0	0
1365	2582		PL02G068_007	PL600077_018	1.140	0.570				0.260	1.140	0.570	0.880	-0.570	0.310	1	12-10-2007	12-10-2007	6	06-06-2008	03-10-2011	1	18-07-2012	18-07-2012	1	0	0	0
1366	2583		PL02G068_008	PL600076_001	12.300	10.900				11.600	13.600	10.900	2.000	-2.700	-0.700	1	12-10-2007	12-10-2007	6	06-06-2008	03-10-2011	1	18-07-2012	18-07-2012	1	0	0	0
1367	2584		PL02G068_009	PL600076_002	0.450	0.530				0.070	0.450	0.530	0.380	0.080	0.460	1	12-10-2007	12-10-2007	6	06-06-2008	03-10-2011	1	18-07-2012	18-07-2012	1	0	0	0
1368	2585		PL02G068_010	PL600077_016	4.390	5.730				2.340	4.390	5.730	2.050	1.340	3.390	1	12-10-2007	12-10-2007	6	06-06-2008	03-10-2011	1	18-07-2012	18-07-2012	1	0	0	0
1369	2586		PL02G068_011	PL600092_022	1.340	9.360				3.870	10.100	9.360	6.230	-0.740	5.490	1	22-10-2007	22-10-2007	6	05-06-2008	04-10-2011	1	27-09-2012	27-09-2012	1	0	0	0
1370	2587		PL02G068_012	PL600092_023	10.600	8.090				16.500	17.100	8.090	0.600	-9.010	-8.410	1	22-10-2007	22-10-2007	6	05-06-2008	04-10-2011	1	27-09-2012	27-09-2012	1	0	0	0
1371	2588		PL02G073_014	PL600070_005	0.560	0.020	0.680	0.350	1.280	0.110	0.560	1.280	0.450	0.720	1.170	1	08-10-2007	08-10-2007	6	03-06-2008	26-09-2011	6	02-08-2012	29-09-2015	1	2	2	1
1372	2591		PL02G077_014	PL600081_014	0.170	0.200				0.040	0.180	0.200	0.140	0.020	0.160	1	24-09-2007	24-09-2007	4	02-06-2008	14-09-2011	1	04-10-2012	04-10-2012	1	0	0	0
1373	2592		PL02G062_035	PL600060_012		0.080	0.320	0.400	0.560	0.050	0.170	0.560	0.120	0.390	0.510	1	25-09-2007	25-09-2007	2	12-06-2008	26-09-2008	6	23-10-2012	21-09-2015	1	2	2	1
1374	2593		PL02G073_017	PL600061_021		0.030				0.040	0.190	0.030	0.150	-0.160	-0.010	1	25-09-2007	25-09-2007	2	12-06-2008	26-09-2008	1	03-08-2012	03-08-2012	1	0	0	0
1375	2598		PL02G073_022	PL600060_013		0.020				0.050	0.140	0.020	0.090	-0.120	-0.030	1	26-09-2007	26-09-2007	2	04-06-2008	22-09-2008	1	02-08-2012	02-08-2012	1	0	0	0
1376	2601		PL02G073_025	PL600061_017		0.100				0.040	0.200	0.100	0.160	-0.100	0.060	1	26-09-2007	26-09-2007	2	05-06-2008	29-09-2008	1	02-08-2012	02-08-2012	1	0	0	0
1377	2602		PL02G073_026	PL600061_015		0.010				0.040	0.450	0.010	0.410	-0.440	-0.030	1	27-09-2007	27-09-2007	2	05-06-2008	29-09-2008	1	02-08-2012	02-08-2012	1	0	0	0
1378	2603		PL02G073_027	PL600070_007	0.760	0.090	0.890	0.750	2.800	0.010	0.760	2.800	0.750	2.040	2.790	1	08-10-2007	08-10-2007	6	03-06-2008	15-09-2011	6	17-10-2012	29-09-2015	1	2	2	1
1379	2604		PL02G073_028	PL600070_008	0.590	0.080	3.500	0.700		0.100	0.590	3.500	0.490	2.910	3.400	1	08-10-2007	08-10-2007	5	03-06-2008	15-09-2011	5	17-10-2012	10-09-2014	1	2	2	0
1380	2605		PL02G073_029	PL600070_003	0.250	0.010	0.480	0.330	0.400	0.030	0.400	0.480	0.370	0.080	0.450	1	08-10-2007	08-10-2007	5	25-09-2008	15-09-2011	6	11-10-2012	01-09-2015	1	2	2	1
1381	2607		PL02G073_031	PL600061_028		0.180	0.090	0.580	0.680	0.080	0.110	0.680	0.030	0.570	0.600	1	09-10-2007	09-10-2007	3	04-06-2008	23-09-2009	6	18-10-2012	21-09-2015	1	2	2	1
1382	2608		PL02G073_032	PL600060_015		28.300	30.200	51.800	25.900	33.900	32.000	51.800	-1.900	19.800	17.900	1	09-10-2007	09-10-2007	3	04-06-2008	23-09-2009	6	18-10-2012	21-09-2015	1	2	2	1
1383	2609		PL02G073_033	PL600061_023		1.230		1.520	0.600	0.650	0.700	1.520	0.050	0.820	0.870	1	09-10-2007	09-10-2007	3	03-06-2008	22-09-2009	4	02-08-2012	02-09-2015	1	0	2	1
1384	2611		PL02G073_035	PL600070_002	0.120	0.020	0.580	0.300	0.540	0.040	0.170	0.580	0.130	0.410	0.540	1	09-10-2007	09-10-2007	6	03-06-2008	14-09-2011	6	02-08-2012	01-09-2015	1	2	2	1
1385	2613		PL02G073_037	PL600061_014	0.660	1.180	1.780	0.600	1.560	0.010	0.660	1.780	0.650	1.120	1.770	1	12-10-2007	12-10-2007	3	02-06-2008	15-09-2011	6	03-10-2012	30-09-2015	1	2	2	1
1386	2615		PL02G073_039	PL600060_026		0.110		0.480		0.020	0.160	0.480	0.140	0.320	0.460	1	16-10-2007	16-10-2007	3	10-06-2008	30-09-2009	3	17-10-2012	11-09-2014	1	0	2	0
1387	2617		PL02G073_041	PL600061_008	24.900	23.100	26.700	28.200	24.300	20.900	24.900	28.200	4.000	3.300	7.300	1	21-09-2007	21-09-2007	6	02-06-2008	15-09-2011	6	04-10-2012	22-09-2015	1	2	2	1
1388	2618		PL02G073_042	PL600070_001	0.640	0.480	0.880	1.250	1.620	0.990	0.640	1.620	-0.350	0.980	0.630	1	21-09-2007	21-09-2007	5	02-06-2008	15-09-2011	6	11-10-2012	22-09-2015	1	2	2	1
1389	2619		PL02G073_043	PL600061_002		0.230				0.120	0.110	0.230	-0.010	0.120	0.110	1	24-09-2007	24-09-2007	2	04-06-2008	23-09-2008	1	04-10-2012	04-10-2012	1	0	0	0
1390	2620		PL02G073_044	PL600061_007		36.600		43.500	40.800	41.900	42.700	43.500	0.800	0.800	1.600	1	24-09-2007	24-09-2007	3	04-06-2008	21-09-2009	4	04-10-2012	22-09-2015	1	0	2	1
1391	2622		PL02G074_010	PL600079_010	0.330	0.020	0.610	0.460	0.740	0.050	0.330	0.740	0.280	0.410	0.690	1	20-09-2007	20-09-2007	6	27-05-2008	27-09-2011	6	12-10-2012	23-09-2015	1	2	2	1
1392	2626		PL02G074_014	PL600079_011	0.520	0.370	0.650	0.890	0.280	0.050	0.520	0.890	0.470	0.370	0.840	1	27-09-2007	27-09-2007	5	28-05-2008	16-09-2011	6	01-08-2012	22-09-2015	1	2	2	1
1393	2627		PL02G076_003	PL600079_006		11.900				14.600	11.800	11.900	-2.800	0.100	-2.700	1	27-09-2007	27-09-2007	4	28-05-2008	10-05-2010	1	01-08-2012	01-08-2012	1	0	0	0
1394	2628		PL02G074_015	PL600079_003	0.270		0.460	0.490	0.770	0.080	0.270	0.770	0.190	0.500	0.690	1	28-09-2007	28-09-2007	5	30-05-2008	16-09-2011	5	06-06-2013	05-10-2015	0	2	2	1
1395	2629		PL02G074_016	PL600080_011	2.270	0.250	3.510			1.770	2.270	3.510	0.500	1.240	1.740	1	28-09-2007	28-09-2007	6	30-05-2008	16-09-2011	3	03-10-2012	17-10-2013	1	2	0	0
1396	2630		PL02G074_017	PL600079_024	0.470		0.6																					

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]										
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009	2010			
1415	2649		PL02G074_036	PL600079_014	2				0.070	0.305	0.210		0.785		0.690	0.820	1.560	0.070	0.433	1.023	0.363	0.590	0.953							0.070	0.430	0.210	
1416	2650		PL02G074_037	PL600079_019	2				0.020	0.115	0.070	0.080	0.200	0.010	0.405	0.175	0.620	0.020	0.116	0.303	0.096	0.186	0.283							0.020	0.130	0.070	0.080
1417	2652		PL02G074_039	PL600079_017	0				3.810	3.430	0.090	0.160	0.280	0.020	0.525	0.195	0.620	3.810	0.990	0.340	-2.820	-0.650	-3.470							3.810	6.700	0.090	0.160
1418	2654		PL02G074_041	PL600079_013	2				0.070					0.670				0.070	b.d.	0.670	b.d.	b.d.	0.600						0.070				
1419	2655		PL02G116_024	PL6000110_015	3				44.600	45.150	47.800	45.800	49.050	48.000				44.600	46.950	48.000	2.350	1.050	3.400						44.600	45.300	47.800	45.800	
1420	2656		PL02G116_025	PL6000127_004	3				0.470	0.145	0.070	0.070	0.115	0.120		0.205	0.130	0.470	0.100	0.152	-0.370	0.052	-0.318						0.470	0.190	0.070	0.070	
1421	2658		PL02G116_026	PL6000110_017	3				60.600	55.350	29.300	17.700	51.350	6.510		76.600	24.700	60.600	38.425	35.937	-22.175	-2.488	-24.663						60.600	62.500	29.300	17.700	
1422	2659		PL02G116_027	PL6000127_001	3				28.100	28.700	30.600	30.300	33.100	30.200		31.350	31.600	28.100	30.675	31.050	2.575	0.375	2.950						28.100	28.700	30.600	30.300	
1423	2660		PL02G116_028	PL6000110_020	3				57.200	56.600	64.200			65.100		61.000	59.700	57.200	60.400	61.933	3.200	1.533	4.733						57.200	56.900	64.200		
1424	2661		PL02G116_029	PL6000110_022	0				0.540	0.410	0.290			0.020				0.540	0.350	0.020	-0.190	-0.330	-0.520						0.540	0.500	0.290		
1425	2662		PL02G116_030	PL6000110_018	1a				50.800	50.700	57.100	54.000	45.150	48.000		47.500	52.500	50.800	51.737	49.333	0.937	-2.404	-1.467						50.800	53.800	57.100	54.000	
1426	2664		PL02G116_032	PL6000127_003	3				76.200	76.400	78.200	81.000	81.150	77.200		74.400	74.000	76.200	79.188	75.200	2.988	-3.988	-1.000						76.200	76.500	78.200	81.000	
1427	2665		PL01G122_006	PL2000115_001	2				1.270	0.143	0.120		0.213	0.070	0.250	0.525	0.180	1.270	0.158	0.256	-1.112	0.098	-1.014						1.270	0.280	0.120		
1428	2666		PL01G125_004	PL2000116_005	0				3.630	1.130	1.560	0.040	2.150	0.920	1.065			3.630	1.220	0.993	-2.410	-0.227	-2.638						3.630	1.910	1.560	0.040	
1429	2667		PL01G125_005	PL2000116_006	2				10.700	10.800	11.300	13.900	13.300	12.300	12.700			10.700	12.325	12.500	1.625	0.175	1.800						10.700	11.000	11.300	13.900	
1430	2668		PL01G125_006	PL2000116_008	2				0.060	0.078	0.040	0.070	0.165	0.280	0.320			0.060	0.088	0.300	0.028	0.212	0.240						0.060	0.150	0.040	0.070	
1431	2669		PL01G125_007	PL2000116_003	0				1.550	3.765	2.590	5.500	2.655	2.420	3.580			1.550	3.627	3.000	2.077	-0.627	1.450						1.550	4.750	2.590	5.500	
1432	2670		PL01G125_008	PL2000116_002	0				4.790	6.020	11.600	11.500	6.180	1.060	3.645			4.790	8.825	2.353	4.035	-6.472	-2.438						4.790	6.120	11.600	11.500	
1433	2671		PL02G128_014	PL6000141_003	1c				37.300	37.550	42.200	55.500	43.500	42.600	48.800	52.600	54.700	37.300	44.687	49.675	7.387	4.988	12.375						37.300	41.600	42.200	55.500	
1434	2672		PL02G128_015	PL6000141_004	1c				22.700	25.100	25.800	25.200	26.400	28.000	27.350	28.450	29.700	22.700	25.625	28.375	2.925	2.750	5.675						22.700	25.100	25.800	25.200	
1435	2673		PL02G130_003	PL6000129_008	3				3.170	2.965	3.680		3.015	3.090	2.760		2.640	3.170	3.220	2.830	0.050	-0.390	-0.340						3.170	2.970	3.680		
1436	2674		PL02G130_004	PL6000128_002	3				11.000	11.050	10.900	9.520	10.850	12.100	12.300		11.600	11.000	10.580	12.000	-0.420	1.420	1.000						11.000	11.200	10.900	9.520	
1437	2675		PL02G130_005	PL6000128_007	3				0.110	0.190	0.380	0.030	0.200	0.140	0.375		0.090	0.110	0.200	0.202	0.090	0.002	0.092						0.110	0.360	0.380	0.030	
1438	2676		PL02G131_003	PL6000110_008	3				1.240	1.370	1.390	1.440		2.200	1.360			1.240	1.400	1.780	0.160	0.380	0.540						1.240	1.580	1.390	1.440	
1439	2677		PL01G132_005	PL2000111_007	3				52.500	2.040	1.670	37.800	25.740	39.500	48.350	23.200	47.000	52.500	16.812	39.513	-35.688	22.700	-12.988						52.500	2.870	1.670	37.800	
1440	2679		PL02G133_004	PL6000129_002	1b				0.420	0.140	0.060	0.070	0.165	0.200	0.235			0.420	0.109	0.218	-0.311	0.109	-0.203						0.420	0.170	0.060	0.070	
1441	2680		PL02G133_005	PL6000129_006	1a				0.180	0.067	0.005	0.220	0.208	0.160	0.455			0.180	0.125	0.308	-0.055	0.183	0.128						0.180	0.130	0.010	0.220	
1442	2682		PL01G135_007	PL2000130_002	1b				3.670	4.940	5.740	5.120	4.490	3.610				3.670	5.073	3.610	1.403	-1.463	-0.060						3.670	5.480	5.740	5.120	
1443	2683		PL01G146_005	PL2000130_010	3				0.080	0.275	0.100	0.140	0.330	0.160	0.960	0.725	0.005	0.080	0.211	0.463	0.131	0.251	0.383						0.080	0.340	0.100	0.140	
1444	2684		PL01G134_006	PL2000111_003	2				3.250	2.990	2.750	1.860	1.905	1.790	2.170	0.985	1.670	3.250	2.376	1.654	-0.874	-0.722	-1.596						3.250	4.160	2.750	1.860	
1445	2685		PL01G134_007	PL2000112_009	2				22.600	23.600	23.900	25.100	24.600	25.000	25.500	25.300	25.500	22.600	24.300	25.325	1.700	1.025	2.725						22.600	23.800	23.900	25.100	
1446	2686		PL01G134_008	PL2000111_004	1a				6.210	4.305	5.560	5.570	7.000	10.100	9.310	12.400	10.500	6.210	5.609	10.578	-0.601	4.969	4.368						6.210	5.130	5.560	5.570	
1447	2687		PL01G141_003	PL2000145_009	1a				36.900	30.950	33.100	26.000	32.050	29.400				36.900	30.525	29.400	-6.375	-1.125	-7.500						36.900	31.200	33.100	26.000	
1448	2688		PL01G141_004	PL2000145_002	1a				0.040	0.107	0.090		4.350	1.650	0.760	2.420	2.500	0.040	1.516	1.833	1.476	0.317	1.793						0.040	0.210	0.090		
1449	2690		PL01G141_006	PL2000145_001	3				4.950	21.470	4.080	4.820				2.640		4.950	10.123	2.640	5.173	-7.483	-2.310						4.950	38.000	4.080	4.820	
1450	2694	I/1090/1	PL02G001_001	PL60001_014	0	0.050	0.150		0.050	0.220	0.280	0.060	0.430	0.040	0.670	0.100	0.590	0.083	0.247	0.350	0.164	0.103	0.267	0.050	0.150			0.050	0.280	0.280	0.060		
1451	2695	I/1090/2	PL02G001_002	PL60001_012	2	0.110	0.130		0.050	0.135	0.080	0.005	0.210	0.050	0.210	0.090	0.330	0.097	0.107	0.170	0.011	0.063	0.073	0.110	0.130			0.050	0.140	0.080	0.010		
1452	2696	I/1090/3	PL02G001_003	PL60001_013	2	0.420	0.680		0.210	0.655	0.480	0.820	0.470	0.070	0.535	0.330	0.980	0.437	0.606	0.479	0.170	-0.128	0.042	0.420	0.680			0.210	0.680	0.480	0.820		
1453	2697	II/1039/1	PL02G001_005	PL60001_004	2	1.160			0.730	2.875	2.060		2.550	0.340	3.855	5.740	4.730	0.945	2.495	3.666	1.550	1.171	2.721	1.160					0.730	3.200	2.060		
1454	2698	II/1164/1	PL02G088_003	PL600092_002	0		0.005		0.005	0.210	0.005	0.005	0.005	0.350	0.240	0.225	0.005	0.005	0.056	0.205	0.051	0.149	0.200		0.010			0.010	0.230	0.010	0.010		
1455	2699	II/1208/1	PL02G128_001	PL6000141_007	0		17.500		10.500	7.465	3.350		4.830	3.630	10.900	15.700	24.100	14.000	5.215	13.583	-8.785	8.367	-0.418		17.500			10.500	13.800	3.350			
1456	2700																																

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO3/l]					Maksymalne stężenie azotanów [mgNO3/l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO3			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1415	2649		PL02G074_036	PL600079_014	0.830		0.750	0.820	1.560	0.070	0.830	1.560	0.760	0.730	1.490	1	21-09-2007	21-09-2007	5	27-05-2008	27-09-2011	4	17-05-2013	30-09-2015	0	2	1	1
1416	2650		PL02G074_037	PL600079_019	0.270	0.010	0.440	0.200	0.620	0.020	0.270	0.620	0.250	0.350	0.600	1	24-09-2007	24-09-2007	6	27-05-2008	06-10-2011	6	03-08-2012	21-09-2015	1	2	2	1
1417	2652		PL02G074_039	PL600079_017	0.370	0.020	0.530	0.250	0.620	3.810	6.700	0.620	2.890	-6.080	-3.190	1	25-09-2007	25-09-2007	6	28-05-2008	06-10-2011	6	01-08-2012	16-09-2015	1	2	2	1
1418	2654		PL02G074_041	PL600079_013		0.670				0.070	b.d.	0.670	b.d.	b.d.	0.600	1	25-09-2007	25-09-2007	0			1	25-10-2012	25-10-2012	1	0	0	0
1419	2655		PL02G116_024	PL6000110_015	49.500	48.000				44.600	49.500	48.000	4.900	-1.500	3.400	1	18-10-2007	18-10-2007	6	04-06-2008	12-09-2011	1	19-09-2012	19-09-2012	1	0	0	0
1420	2656		PL02G116_025	PL6000127_004	0.200	0.120		0.230	0.130	0.470	0.200	0.230	-0.270	0.030	-0.240	1	25-10-2007	25-10-2007	6	09-06-2008	06-09-2011	4	13-09-2012	13-08-2015	1	0	2	1
1421	2658		PL02G116_026	PL6000110_017	57.800	6.510		119.000	24.700	60.600	62.500	119.000	1.900	56.500	58.400	1	19-10-2007	19-10-2007	6	05-06-2008	12-09-2011	4	19-09-2012	11-08-2015	1	0	2	1
1422	2659		PL02G116_027	PL6000127_001	33.200	30.200		32.000	31.600	28.100	33.200	32.000	5.100	-1.200	3.900	1	24-10-2007	24-10-2007	6	09-06-2008	06-09-2011	4	13-09-2012	13-08-2015	1	0	2	1
1423	2660		PL02G116_028	PL6000110_020		65.100		62.100	59.700	57.200	64.200	65.100	7.000	0.900	7.900	1	24-10-2007	24-10-2007	3	05-06-2008	29-09-2009	4	19-09-2012	13-08-2015	1	0	2	1
1424	2661		PL02G116_029	PL6000110_022		0.020				0.540	0.500	0.020	-0.040	-0.480	-0.520	1	24-10-2007	24-10-2007	3	05-06-2008	29-09-2009	1	12-09-2012	12-09-2012	1	0	0	0
1425	2662		PL02G116_030	PL6000110_018	45.400	48.000		48.000	52.500	50.800	57.100	52.500	6.300	-4.600	1.700	1	24-10-2007	24-10-2007	6	10-06-2008	14-09-2011	4	12-09-2012	25-08-2015	1	0	2	1
1426	2664		PL02G116_032	PL6000127_003	81.600	77.200		74.400	74.000	76.200	81.600	77.200	5.400	-4.400	1.000	1	25-10-2007	25-10-2007	6	10-06-2008	06-09-2011	4	13-09-2012	13-08-2015	1	0	2	1
1427	2665		PL01G122_006	PL2000115_001	0.420	0.070	0.250	0.640	0.180	1.270	0.420	0.640	-0.850	0.220	-0.630	1	08-10-2007	08-10-2007	5	29-05-2008	03-10-2011	6	09-07-2012	10-08-2015	1	2	2	1
1428	2666		PL01G125_004	PL2000116_005	2.260	0.920	1.290			3.630	2.260	1.290	-1.370	-0.970	-2.340	1	08-10-2007	08-10-2007	6	26-05-2008	26-09-2011	3	09-07-2012	04-09-2013	1	2	0	0
1429	2667		PL01G125_005	PL2000116_006	13.800	12.300	13.200			10.700	13.900	13.200	3.200	-0.700	2.500	1	08-10-2007	08-10-2007	6	26-05-2008	03-10-2011	3	03-07-2012	04-09-2013	1	2	0	0
1430	2668		PL01G125_006	PL2000116_008	0.180	0.280	0.450			0.060	0.180	0.450	0.120	0.270	0.390	1	09-10-2007	09-10-2007	6	27-05-2008	03-10-2011	3	03-07-2012	04-09-2013	1	2	0	0
1431	2669		PL01G125_007	PL2000116_003	2.750	2.420	4.220			1.550	5.500	4.220	3.950	-1.280	2.670	1	09-10-2007	09-10-2007	6	28-05-2008	26-09-2011	3	09-07-2012	27-08-2013	1	2	0	0
1432	2670		PL01G125_008	PL2000116_002	10.300	1.060	4.010			4.790	11.600	4.010	6.810	-7.590	-0.780	1	10-10-2007	10-10-2007	6	27-05-2008	26-09-2011	3	09-07-2012	04-09-2013	1	2	0	0
1433	2671		PL02G128_014	PL6000141_003	45.700	42.600	52.100	56.700	54.700	37.300	55.500	56.700	18.200	1.200	19.400	1	01-10-2007	01-10-2007	6	11-06-2008	26-09-2011	6	26-09-2012	21-09-2015	1	2	2	1
1434	2672		PL02G128_015	PL6000141_004	26.500	28.000	27.600	28.700	29.700	22.700	26.500	29.700	3.800	3.200	7.000	1	02-10-2007	02-10-2007	6	11-06-2008	21-09-2011	6	25-09-2012	26-08-2015	1	2	2	1
1435	2673		PL02G130_003	PL6000129_008	3.540	3.090	2.960		2.640	3.170	3.680	3.090	0.510	-0.590	-0.080	1	22-10-2007	22-10-2007	5	27-05-2008	26-09-2011	4	21-09-2012	20-08-2015	1	2	0	1
1436	2674		PL02G130_004	PL6000128_002	11.000	12.100	12.500			11.000	11.200	12.500	0.200	1.300	1.500	1	22-10-2007	22-10-2007	6	27-05-2008	26-09-2011	4	21-09-2012	20-08-2015	1	2	0	1
1437	2675		PL02G130_005	PL6000128_007	0.340	0.140	0.390			0.110	0.380	0.390	0.270	0.010	0.280	1	22-10-2007	22-10-2007	6	10-06-2008	12-09-2011	4	20-09-2012	11-08-2015	1	2	0	1
1438	2676		PL02G131_003	PL6000110_008		2.200	1.600			1.240	1.580	2.200	0.340	0.620	0.960	1	22-10-2007	22-10-2007	4	04-06-2008	01-06-2010	3	20-09-2012	16-09-2013	1	2	0	0
1439	2677		PL01G132_005	PL2000111_007	49.100	39.500	51.400	28.900	47.000	52.500	49.100	51.400	-3.400	2.300	-1.100	1	18-10-2007	18-10-2007	6	26-05-2008	12-09-2011	6	21-09-2012	20-08-2015	1	2	2	1
1440	2679		PL02G133_004	PL6000129_002	0.180	0.200	0.300			0.420	0.180	0.300	-0.240	0.120	-0.120	1	23-10-2007	23-10-2007	6	28-05-2008	15-09-2011	3	03-10-2012	12-09-2013	1	2	0	0
1441	2680		PL02G133_005	PL6000129_006	0.410	0.160	0.650			0.180	0.410	0.650	0.230	0.240	0.470	1	26-10-2007	26-10-2007	6	23-05-2008	15-09-2011	3	11-09-2012	12-09-2013	1	2	0	0
1442	2682		PL01G135_007	PL2000130_002	4.490	3.610				3.670	5.740	3.610	2.070	-2.130	-0.060	1	28-09-2007	28-09-2007	5	04-06-2008	11-10-2011	1	18-09-2012	18-09-2012	1	0	0	0
1443	2683		PL01G146_005	PL2000130_010	0.340	0.160	1.240	0.730	0.010	0.080	0.340	1.240	0.260	0.900	1.160	1	28-09-2007	28-09-2007	6	20-05-2008	20-09-2011	6	18-09-2012	18-08-2015	1	2	2	1
1444	2684		PL01G134_006	PL2000111_003	2.390	1.790	2.830	1.240	1.670	3.250	4.160	2.830	0.910	-1.330	-0.420	1	23-10-2007	23-10-2007	6	21-05-2008	05-09-2011	6	07-09-2012	12-08-2015	1	2	2	1
1445	2685		PL01G134_007	PL2000112_009	24.700	25.000	25.800	25.500	25.500	22.600	25.100	25.800	2.500	0.700	3.200	1	23-10-2007	23-10-2007	6	21-05-2008	05-09-2011	6	07-09-2012	12-08-2015	1	2	2	1
1446	2686		PL01G134_008	PL2000111_004	7.410	10.100	10.600	13.400	10.500	6.210	7.410	13.400	1.200	5.990	7.190	1	23-10-2007	23-10-2007	6	28-05-2008	15-09-2011	6	03-10-2012	18-08-2015	1	2	2	1
1447	2687		PL01G141_003	PL2000145_009	32.700	29.400				36.900	33.100	29.400	-3.800	-3.700	-7.500	1	26-09-2007	26-09-2007	6	03-06-2008	13-09-2011	1	11-09-2012	11-09-2012	1	0	0	0
1448	2688		PL01G141_004	PL2000145_002	5.230	1.650	1.110	3.850	2.500	0.040	5.230	3.850	5.190	-1.380	3.810	1	26-09-2007	26-09-2007	5	28-05-2008	13-09-2011	6	06-09-2012	11-08-2015	1	2	2	1
1449	2690		PL01G141_006	PL2000145_001				4.760		4.950	38.000	4.760	33.050	-33.240	-0.190	1	26-10-2007	26-10-2007	4	12-06-2008	23-06-2010	2	13-05-2014	18-09-2014	0	0	2	0
1450	2694	I/1090/1	PL02G001_001	PL60001_014	0.430	0.040	0.910	0.100	0.590	0.150	0.430	0.910	0.280	0.480	0.760	3	01-06-2004	05-09-2007	5	06-05-2008	28-09-2011	5	08-10-2012	16-09-2015	1	2	1	1
1451	2695	I/1090/2	PL02G001_002	PL60001_012	0.210	0.050	0.300	0.090	0.330	0.130	0.210	0.330	0.080	0.120	0.200	3	01-06-2004	05-09-2007	5	06-05-2008	28-09-2011	5	08-10-2012	16-09-2015	1	2	1	1
1452	2696	I/1090/3	PL02G001_003	PL60001_013	0.470	0.070	0.820	0.330	0.980	0.680	0.820	0.980	0.140	0.160	0.300	3	01-06-2004	05-09-2007	5	06-05-2008	28-09-2011	5	08-10-2012	16-09-2015	1	2	1	1
1453	2697	II/1039/1	PL02G001_005	PL60001_004	2.550	0.340	7.290	5.740	4.730	1.160	3.200	7.290	2.040	4.090	6.130	2	04-08-2004	04-09-2007	4	07-05-2008	01-10-2011	5	09-10-2012	15-09-2015	1	2	1	1
1454	2698	II/1164/1	PL02G088_003	PL600092_002	0.010	0.350	0.330	0.300	0.010	0.010	0.2																	

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Typ stacji	Średnie roczne stężenie azotanów [mgNO ₃ /l]											Średnie stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla średnich wartości NO ₃			Maksymalne stężenie azotanów [mgNO ₃ /l]						
						2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	2004	2005	2006	2007	2008	2009
1474	2905	II/1180/3	PL02G089_001	PL6000105_018	1a					24.100		29.650	31.100	28.950	26.550		b.d.	26.875	28.867	b.d.	1.992	b.d.						24.100	
1475	2906	II/1181/3	PL02G089_002	PL6000105_043	2						0.008	0.215	0.180	0.340	0.435		b.d.	0.111	0.318	b.d.	0.207	b.d.							0.010
1476	2909	II/1715/1	PL01G148_004	PL2000158_004	2						0.300	0.245	0.340	0.030	0.530	0.088	0.950	b.d.	0.295	0.399	b.d.	0.104	b.d.					0.300	0.350
1477	2911	II/1402/1	PL01G105_001	PL2000117_006	2					0.120	0.040	0.100	0.210	0.050	0.240	0.105	0.340	b.d.	0.118	0.184	b.d.	0.066	b.d.				0.120	0.040	0.100
1478		I/1000/2			2												0.335	b.d.	b.d.	0.335	b.d.	b.d.	b.d.						
1479		I/1000/3			2												0.435	b.d.	b.d.	0.435	b.d.	b.d.	b.d.						
1480		I/1000/4			2												0.500	b.d.	b.d.	0.500	b.d.	b.d.	b.d.						
1481		II/1207/1	PL02G131_004	PL6000110_004	2						5.390						9.830	b.d.	5.390	9.830	b.d.	4.440	b.d.						5.390
1482		II/1229/1	PL02G072_005	PL600059_006	2									0.070				b.d.	b.d.	0.070	b.d.	b.d.	b.d.						
1483		II/1231/1	PL02G072_004	PL600059_009	0									0.090				b.d.	b.d.	0.090	b.d.	b.d.	b.d.						
1484		II/1265/1		PL200050_023	0										4.390	0.730		b.d.	b.d.	2.560	b.d.	b.d.	b.d.						
1485		II/1266/1		PL200050_024	2										0.480	0.340		b.d.	b.d.	0.410	b.d.	b.d.	b.d.						
1486		II/1266/2		PL200050_025	0										0.200	0.780		b.d.	b.d.	0.490	b.d.	b.d.	b.d.						
1487		II/864/1		PL200055_028	2						0.250						0.360	b.d.	0.250	0.360	b.d.	0.110	b.d.					0.250	
1488		II/965/1			2						0.100						0.290	b.d.	0.100	0.290	b.d.	0.190	b.d.					0.100	
1489		II/973/1		PL200055_032	1a						0.100						0.110	b.d.	0.100	0.110	b.d.	0.010	b.d.					0.100	

Lp.	Numer punktu MONBADA	Numer punktu SOH	Identyfikator UE punktu pomiarowego (JCWPd 161)	Identyfikator UE punktu pomiarowego (JCWPd 172)	Maksymalne stężenie azotanów [mgNO ₃ /l]					Maksymalne stężenie azotanów [mgNO ₃ /l]			Wskaźnik tendencji zmian dla maksymalnych wartości NO ₃			Informacje dotyczące opróbowania Okres A (2004-2007)			Informacje dotyczące opróbowania Okres B (2008-2011)			Informacje dotyczące opróbowania Okres C (2012-2015)			Liczba próbek pobrana w latach			
					2011	2012	2013	2014	2015	Okres A (2004-2007)	Okres B (2008-2011)	Okres C (2012-2015)	B/A	C/B	C/A	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	Liczba pobranych próbek	Data poboru pierwszej próbki	Data poboru ostatniej próbki	2012	2013	2014	2015
1474	2905	II/1180/3	PL02G089_001	PL6000105_018	30.400	31.100	31.300	26.600		b.d.	30.400	31.300	b.d.	0.900	b.d.	0			3	20-08-2009	20-09-2011	5	06-09-2012	26-09-2014	1	2	2	0
1475	2906	II/1181/3	PL02G089_002	PL6000105_043	0.290	0.180	0.500	0.450		b.d.	0.290	0.500	b.d.	0.210	b.d.	0			4	14-07-2010	20-09-2011	5	05-09-2012	25-09-2014	1	2	2	0
1476	2909	II/1715/1	PL01G148_004	PL2000158_004	0.340	0.030	0.580	0.170	0.950	b.d.	0.350	0.950	b.d.	0.600	b.d.	0			4	14-07-2009	10-09-2011	6	25-09-2012	22-09-2015	1	2	2	1
1477	2911	II/1402/1	PL01G105_001	PL2000117_006	0.210	0.050	0.240	0.130	0.340	b.d.	0.210	0.340	b.d.	0.130	b.d.	0			4	02-04-2008	18-10-2011	5	06-09-2012	14-09-2015	1	1	2	1
1478		I/1000/2						0.450	b.d.	b.d.	0.450	b.d.	b.d.	b.d.	0			0			2	09-03-2015	30-06-2015	0	0	0	2	
1479		I/1000/3						0.660	b.d.	b.d.	0.660	b.d.	b.d.	b.d.	0			0			2	09-03-2015	30-06-2015	0	0	0	2	
1480		I/1000/4						0.740	b.d.	b.d.	0.740	b.d.	b.d.	b.d.	0			0			2	09-03-2015	30-06-2015	0	0	0	2	
1481		II/1207/1	PL02G131_004	PL6000110_004				9.830	b.d.	5.390	9.830	b.d.	4.440	b.d.	0			1	20-04-2010	20-04-2010	1	22-09-2015	22-09-2015	0	0	0	1	
1482		II/1229/1	PL02G072_005	PL600059_006			0.070		b.d.	b.d.	0.070	b.d.	b.d.	b.d.	0			0			1	23-04-2013	23-04-2013	0	1	0	0	
1483		II/1231/1	PL02G072_004	PL600059_009			0.090		b.d.	b.d.	0.090	b.d.	b.d.	b.d.	0			0			1	24-04-2013	24-04-2013	0	1	0	0	
1484		II/1265/1		PL200050_023				4.390	0.730	b.d.	b.d.	4.390	b.d.	b.d.	b.d.	0			0			2	21-05-2014	16-09-2015	0	0	1	1
1485		II/1266/1		PL200050_024				0.480	0.340	b.d.	b.d.	0.480	b.d.	b.d.	b.d.	0			0			2	21-05-2014	16-09-2015	0	0	1	1
1486		II/1266/2		PL200050_025				0.200	0.780	b.d.	b.d.	0.780	b.d.	b.d.	b.d.	0			0			2	23-07-2014	16-09-2015	0	0	1	1
1487		II/864/1		PL200055_028				0.360	b.d.	0.250	0.360	b.d.	0.110	b.d.	0			1	13-11-2009	13-11-2009	1	20-07-2015	20-07-2015	0	0	0	1	
1488		II/965/1						0.290	b.d.	0.100	0.290	b.d.	0.190	b.d.	0			1	17-11-2009	17-11-2009	1	08-06-2015	08-06-2015	0	0	0	1	
1489		II/973/1		PL200055_032				0.110	b.d.	0.100	0.110	b.d.	0.010	b.d.	0			1	19-11-2009	19-11-2009	1	27-06-2015	27-06-2015	0	0	0	1	