

Appendix A

Assessment locations

Table A.1 Assessment locations (GDA94)

Assessment location (Figure 2.1)	Easting	Northing	Classification	NCA ¹	Adopted RBL (Day/Evening/Night)
1	249331	6180137	Private residence	NCA1	30/30/30
2	249437	6179316	Private residence	NCA1	30/30/30
3	249778	6179270	Private residence	NCA1	30/30/30
4	250179	6179619	Private residence	NCA1	30/30/30
5	250325	6179786	Private residence	NCA1	30/30/30
6	250411	6179920	Private residence	NCA1	30/30/30
7	250453	6180020	Private residence	NCA1	30/30/30
8	250691	6180085	Private residence	NCA1	30/30/30
9	250800	6179969	Private residence	NCA1	30/30/30
10	250899	6179919	Private residence	NCA1	30/30/30
12	251130	6179599	Private residence	NCA1	30/30/30
13	251208	6179744	Private residence	NCA1	30/30/30
14	251498	6180116	Private residence	NCA1	30/30/30
15	251961	6180040	Private residence	NCA1	30/30/30
16	252354	6179922	Private residence	NCA1	30/30/30
17	252944	6179582	Private residence	NCA7	41/41/35
18	253254	6180054	Private residence	NCA7	41/41/35
19	253868	6179400	Private residence	NCA2	30/30/30
20	254482	6179446	Private residence	NCA3	35/34/31
21	254600	6179219	Private residence	NCA3	35/34/31
22	254975	6178785	Private residence	NCA3	35/34/31
23	255316	6180322	Private residence	NCA3	35/34/31
24	254072	6180006	Private residence	NCA2	30/30/30
25	257161	6176673	Private residence	NCA4	30/30/30
26	257713	6177294	Private residence	NCA4	30/30/30
27	257854	6176648	Private residence	NCA4	30/30/30
28	259028	6176937	Private residence	NCA4	30/30/30
29	259248	6176172	Private residence	NCA4	30/30/30
30	260449	6179342	Private residence	n/a ²	30/30/30
31	262512	6181117	Private residence	n/a ²	30/30/30
32	258925	6173965	Private residence	NCA3	35/34/31
33	254309	6171667	Private residence	NCA3	35/34/31
34	248854	6177002	Private residence	NCA1	30/30/30
35	248589	6176305	Private residence	NCA1	30/30/30
36	249040	6175659	Private residence	NCA1	30/30/30
37	249239	6175753	Private residence	NCA1	30/30/30
38	249775	6175047	Private residence	NCA1	30/30/30
39	250105	6175232	Private residence	NCA1	30/30/30
40	250002	6174979	Private residence	NCA1	30/30/30
41	250860	6175067	Private residence	NCA4	30/30/30
42	251015	6175282	Private residence	NCA4	30/30/30
43	251889	6174874	Private residence	NCA4	30/30/30

Table A.1 Assessment locations (GDA94)

Assessment location (Figure 2.1)	Easting	Northing	Classification	NCA ¹	Adopted RBL (Day/Evening/Night)
44	251806	6175425	Private residence	NCA4	30/30/30
45	251721	6175576	Private residence	NCA4	30/30/30
46	251658	6175678	Private residence	NCA4	30/30/30
47	251644	6175801	Private residence	NCA4	30/30/30
48	251523	6175857	Private residence	NCA4	30/30/30
49	251349	6175937	Private residence	NCA7	41/41/35
50	251590	6176084	Private residence	NCA4	30/30/30
51	251712	6176412	Private residence	NCA4	30/30/30
52	251719	6176510	Private residence	NCA7	41/41/35
53	251747	6176878	Private residence	NCA7	41/41/35
54	251942	6176680	Private residence	NCA4	30/30/30
55	251855	6177038	Private residence	NCA7	41/41/35
56	252060	6175654	Private residence	NCA4	30/30/30
57	252144	6175446	Private residence	NCA4	30/30/30
58	253004	6175706	Private residence	NCA4	30/30/30
59	252990	6176040	Private residence	NCA4	30/30/30
60	253327	6176403	Private residence	NCA4	30/30/30
61	253141	6176981	Private residence	NCA4	30/30/30
62	253520	6177082	Private residence	NCA4	30/30/30
63	252992	6177520	Private residence	NCA4	30/30/30
64	249668	6179892	Private residence	NCA1	30/30/30
65	249372	6180036	Private residence	NCA1	30/30/30
66	249870	6180074	Private residence	NCA1	30/30/30
67	249105	6180133	Private residence	NCA1	30/30/30
68	249561	6180167	Private residence	NCA1	30/30/30
69	254321	6180310	Private residence	NCA2	30/30/30
70	254816	6179911	Private residence	NCA3	35/34/31
71	254641	6180129	Private residence	NCA2	30/30/30
72	254939	6180279	Private residence	NCA3	35/34/31
73	255094	6179859	Private residence	NCA3	35/34/31
74	254548	6179564	Private residence	NCA3	35/34/31
75	254720	6176633	Private residence	NCA4	30/30/30
76	255026	6176571	Private residence	NCA4	30/30/30

Notes: 1. NCA = Noise catchment area.

2. Assessment locations are in nearby townships for Burradoo and Bowral (respectively) and do not fall into defined NCA's. Minimum RBL of 30 dB has been conservatively assumed.

Appendix B

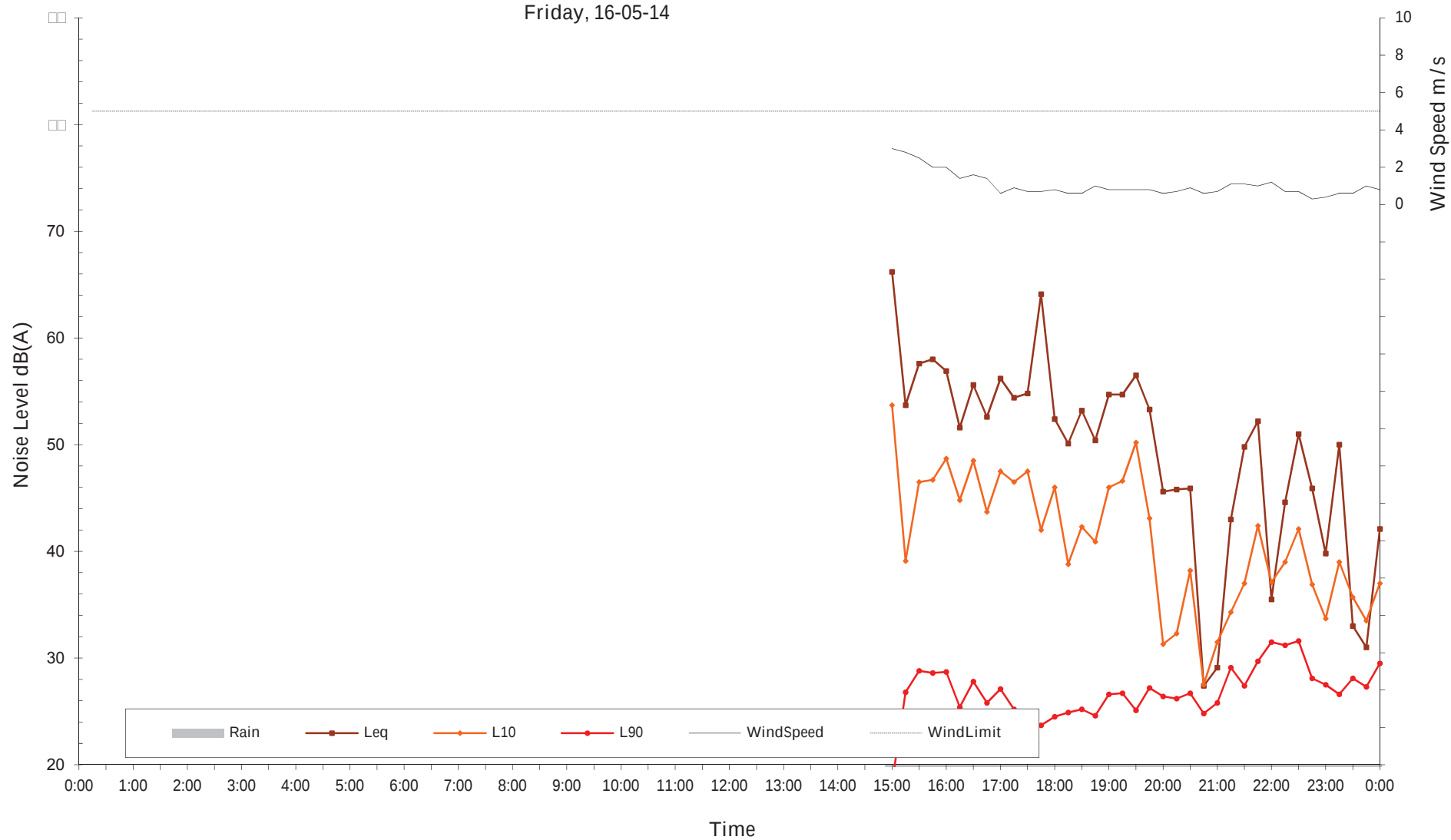
Noise monitoring results

Table B.1 **BG1 background noise monitoring summary**

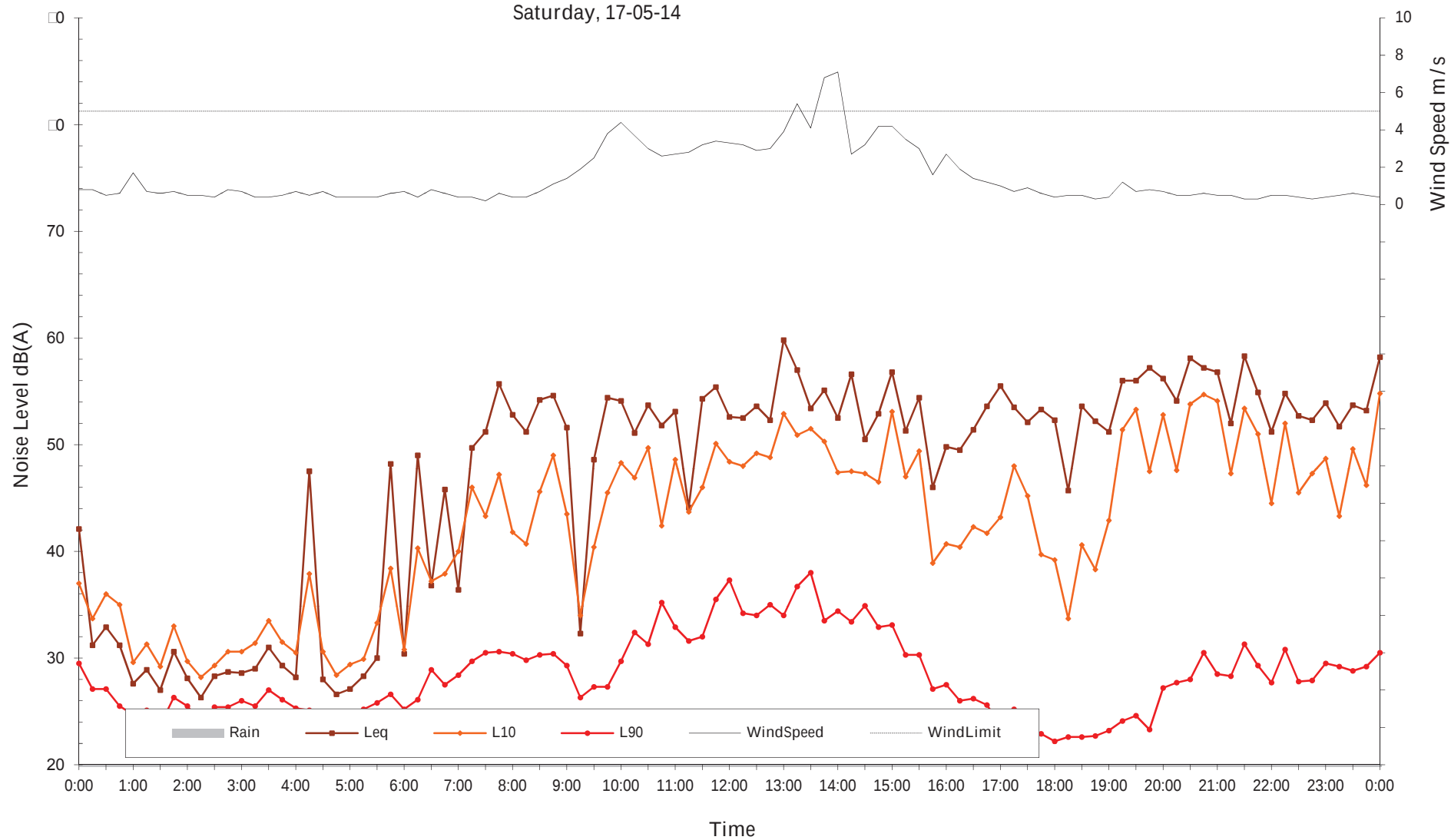
Date	ABL Day ²	ABL Evening ²	ABL Night ²
Autumn 2014			
Friday, 16-05-14	0	25	25
Saturday, 17-05-14	25	23	23
Sunday, 18-05-14	24	22	22
Monday, 19-05-14	26	23	23
Tuesday, 20-05-14	27	23	23
Wednesday, 21-05-14	24	23	23
Thursday, 22-05-14	26	22	23
Friday, 23-05-14	28	23	23
Saturday, 24-05-14	26	23	23
Sunday, 25-05-14	26	24	23
Monday, 26-05-14	0	0	0
Rating Background Level (RBL)¹	30 (26)³	30 (23)³	30 (23)³

Notes: 1. Adopted RBL shown in grey shading.
 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.
 3. Minimum 30 dB RBL adopted where recorded RBL is less than 30 dB.

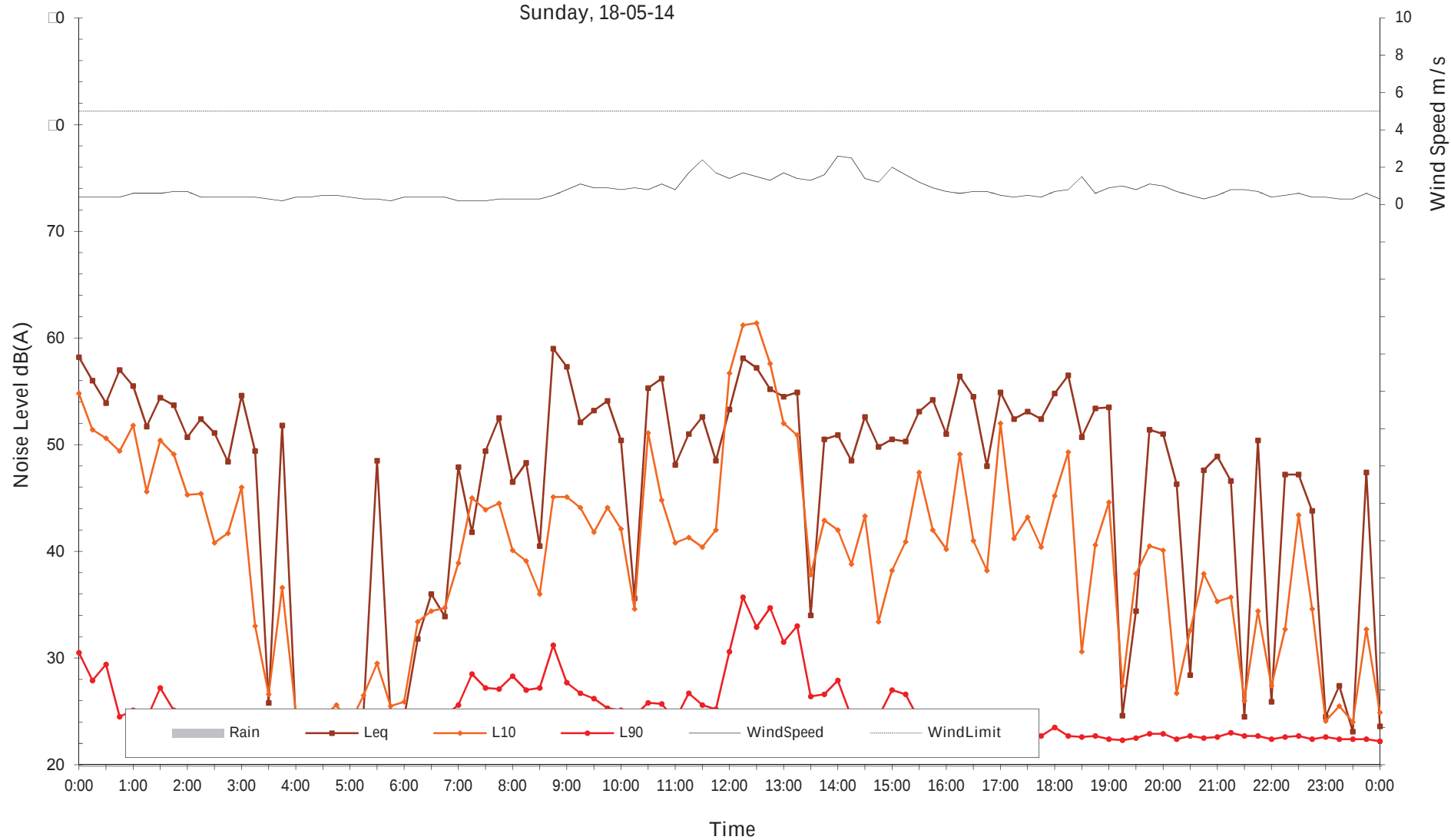
Measured Ambient Noise Levels
BG1 - Autumn 2014
Friday, 16-05-14



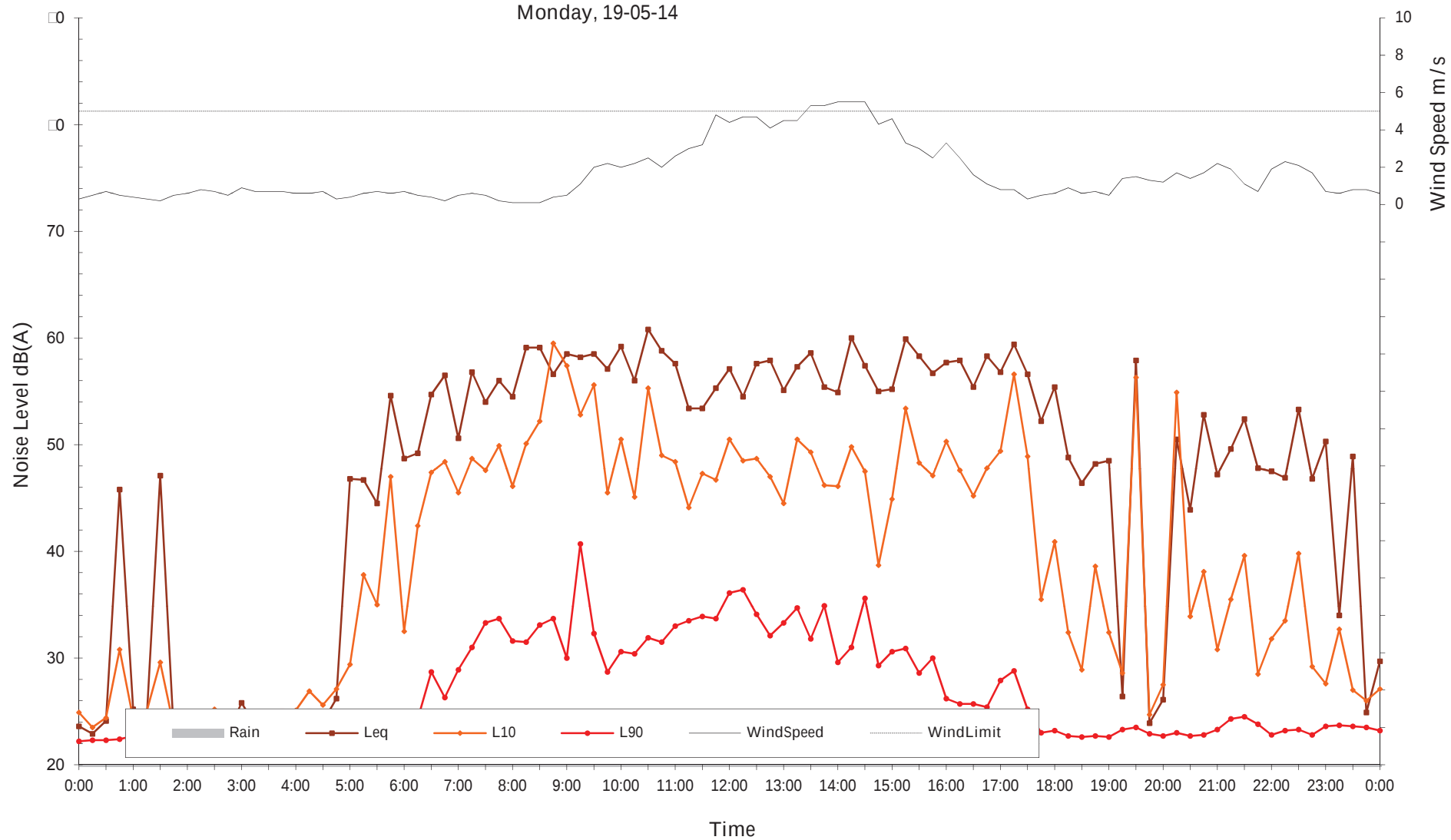
Measured Ambient Noise Levels
BG1 - Autumn 2014
Saturday, 17-05-14



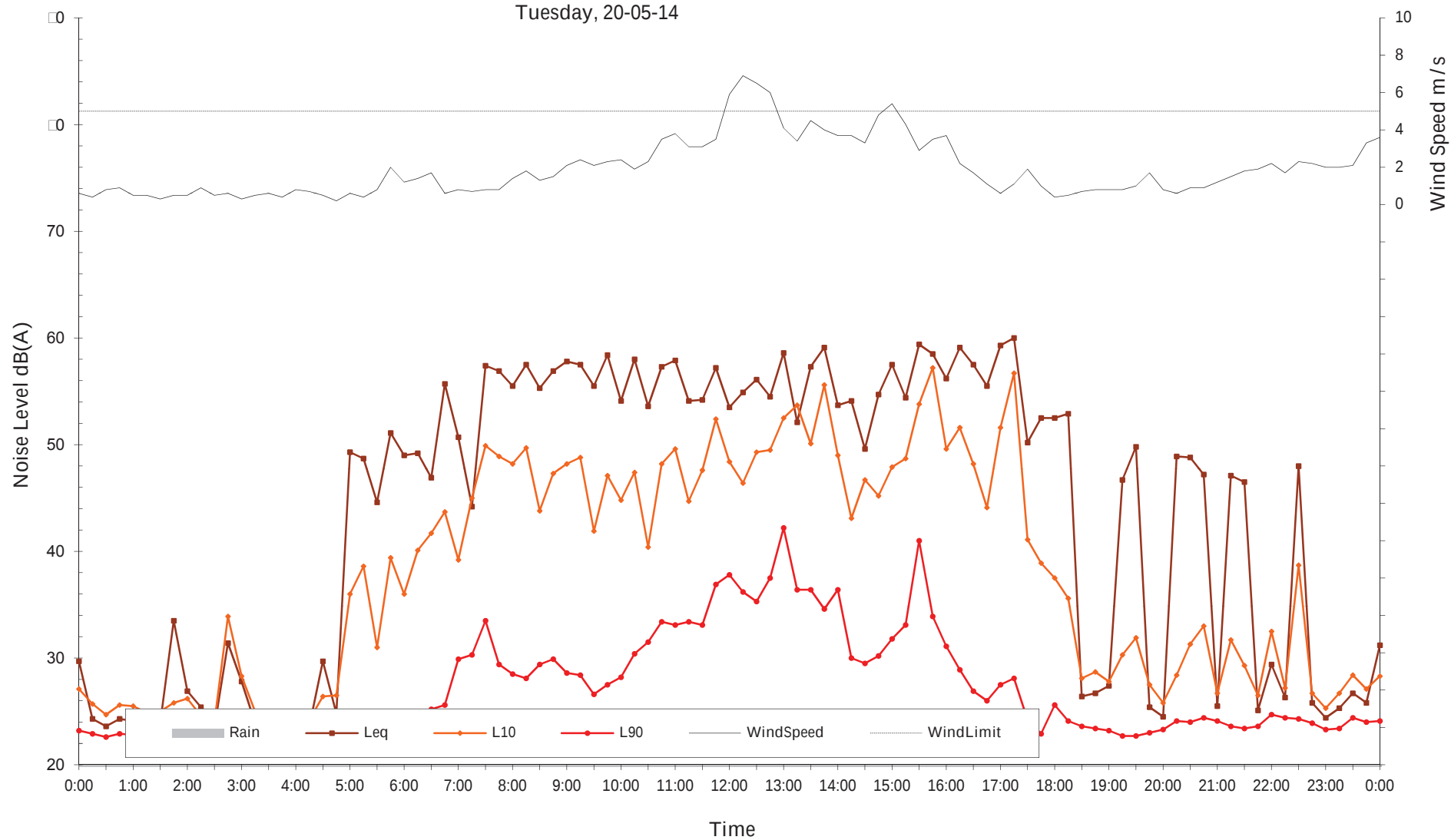
Measured Ambient Noise Levels
BG1 - Autumn 2014
Sunday, 18-05-14



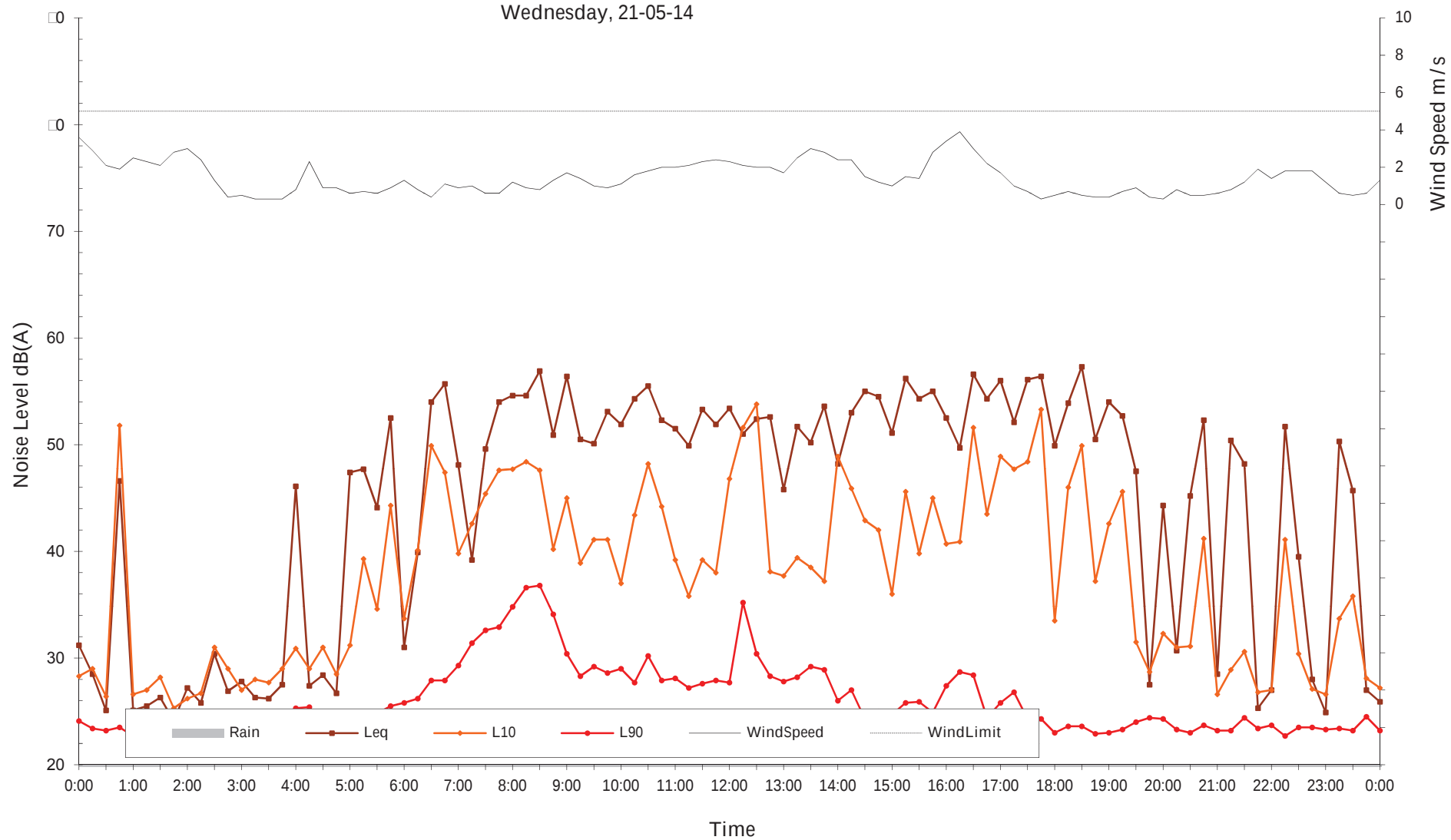
Measured Ambient Noise Levels
BG1 - Autumn 2014
Monday, 19-05-14



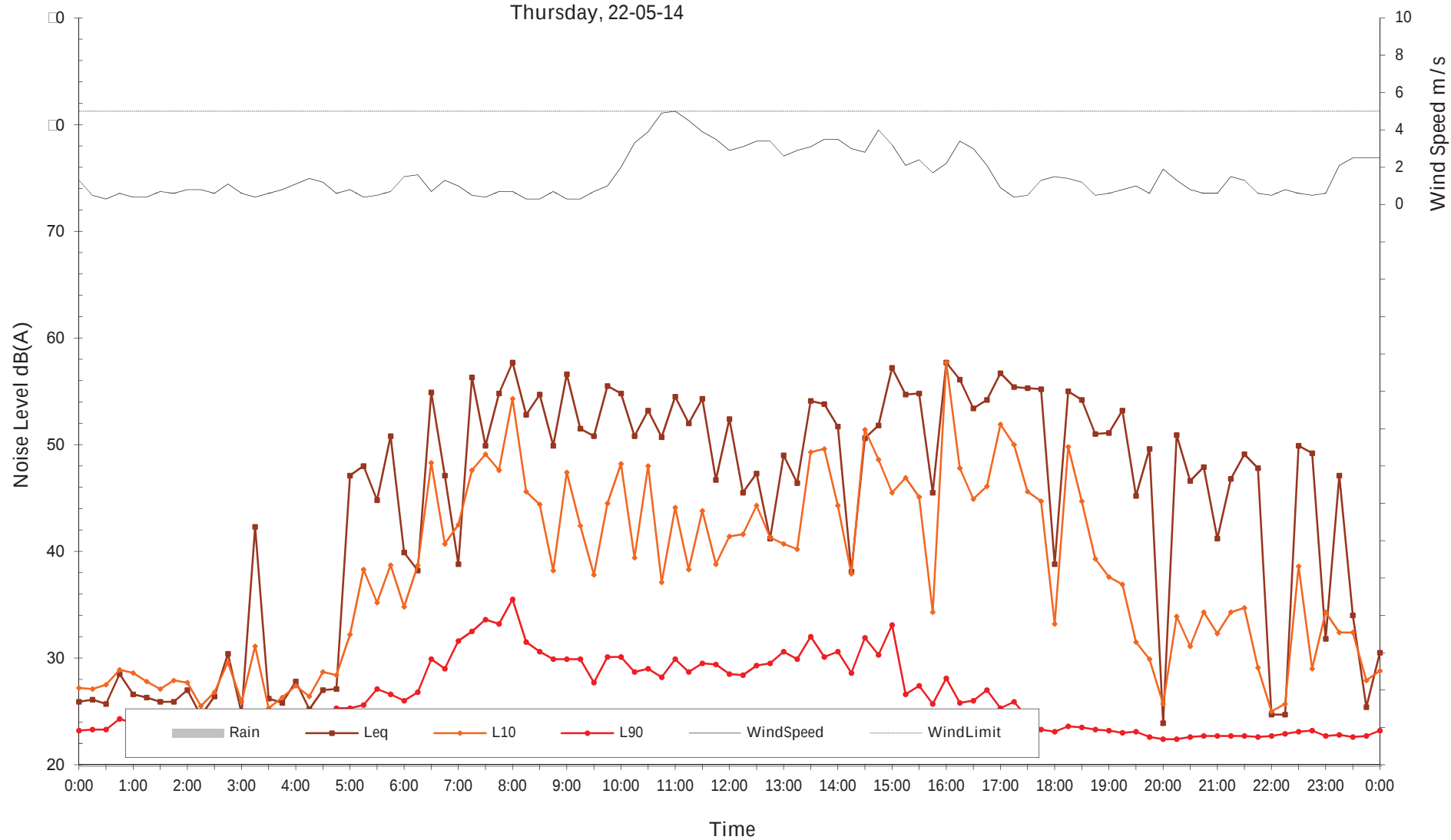
Measured Ambient Noise Levels
BG1 - Autumn 2014
Tuesday, 20-05-14



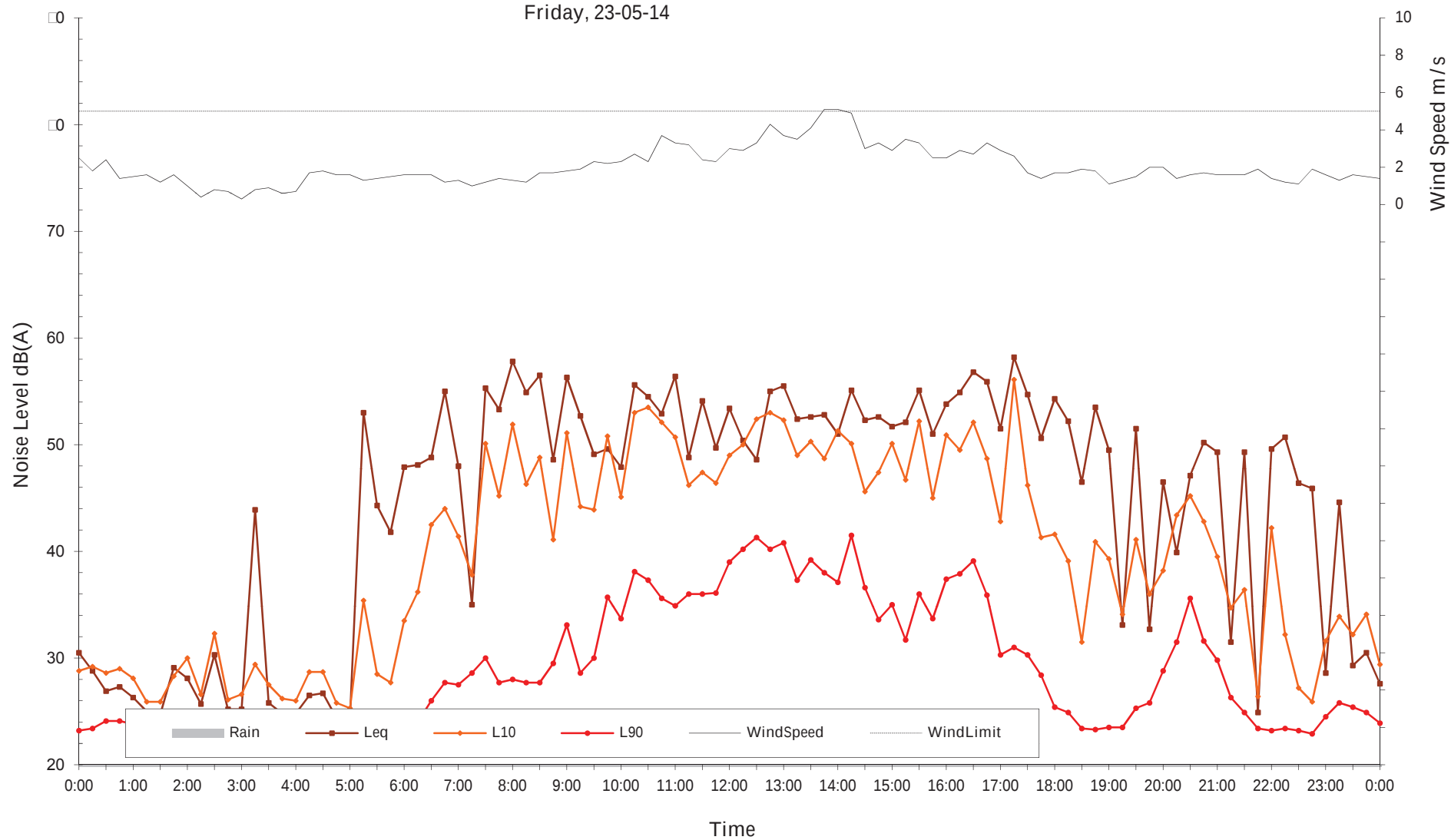
Measured Ambient Noise Levels
BG1 - Autumn 2014
Wednesday, 21-05-14



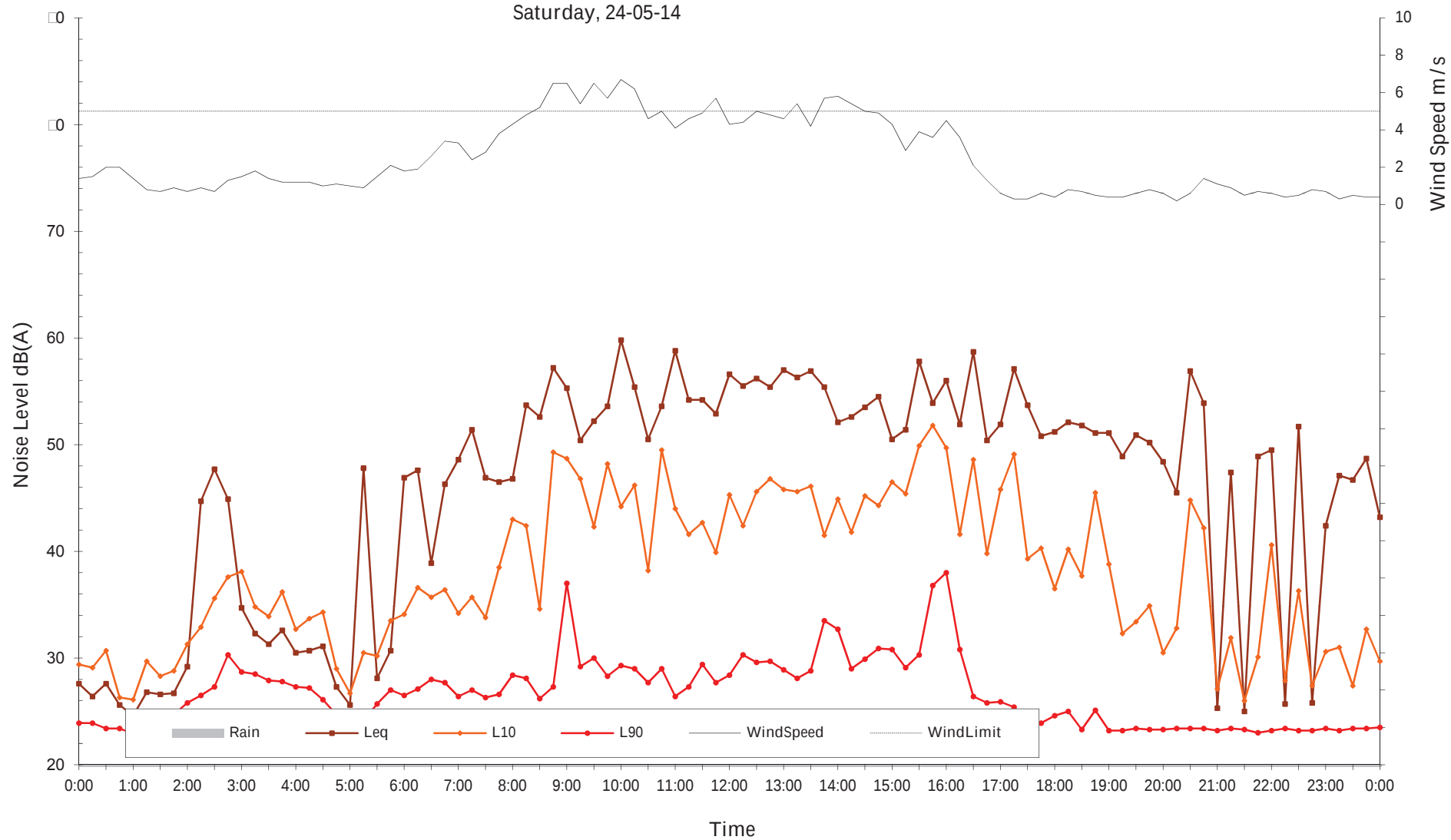
Measured Ambient Noise Levels
BG1 - Autumn 2014
Thursday, 22-05-14



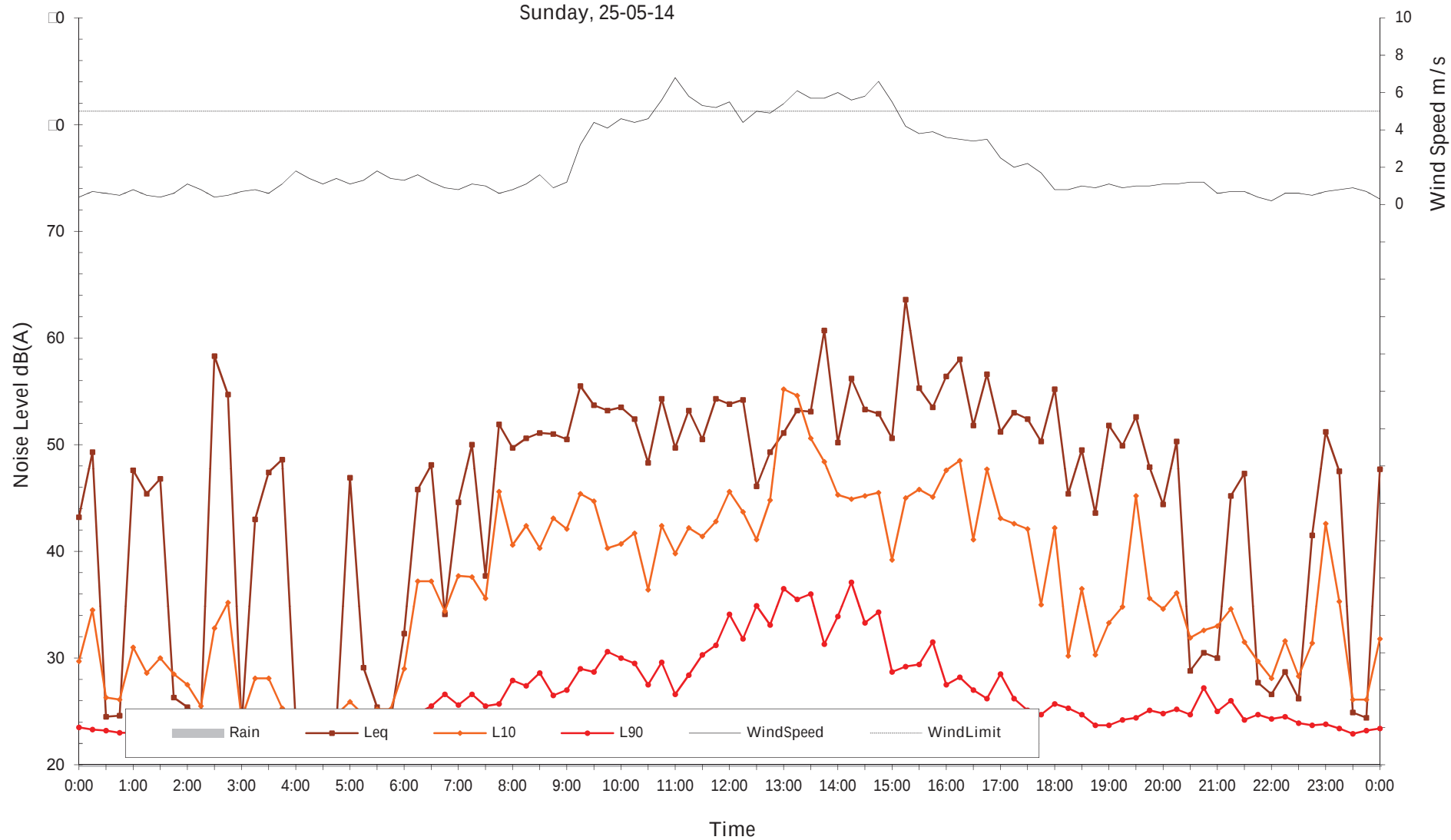
Measured Ambient Noise Levels
BG1 - Autumn 2014
Friday, 23-05-14



Measured Ambient Noise Levels
BG1 - Autumn 2014
Saturday, 24-05-14



Measured Ambient Noise Levels
BG1 - Autumn 2014
Sunday, 25-05-14



Measured Ambient Noise Levels
BG1 - Autumn 2014
Monday, 26-05-14

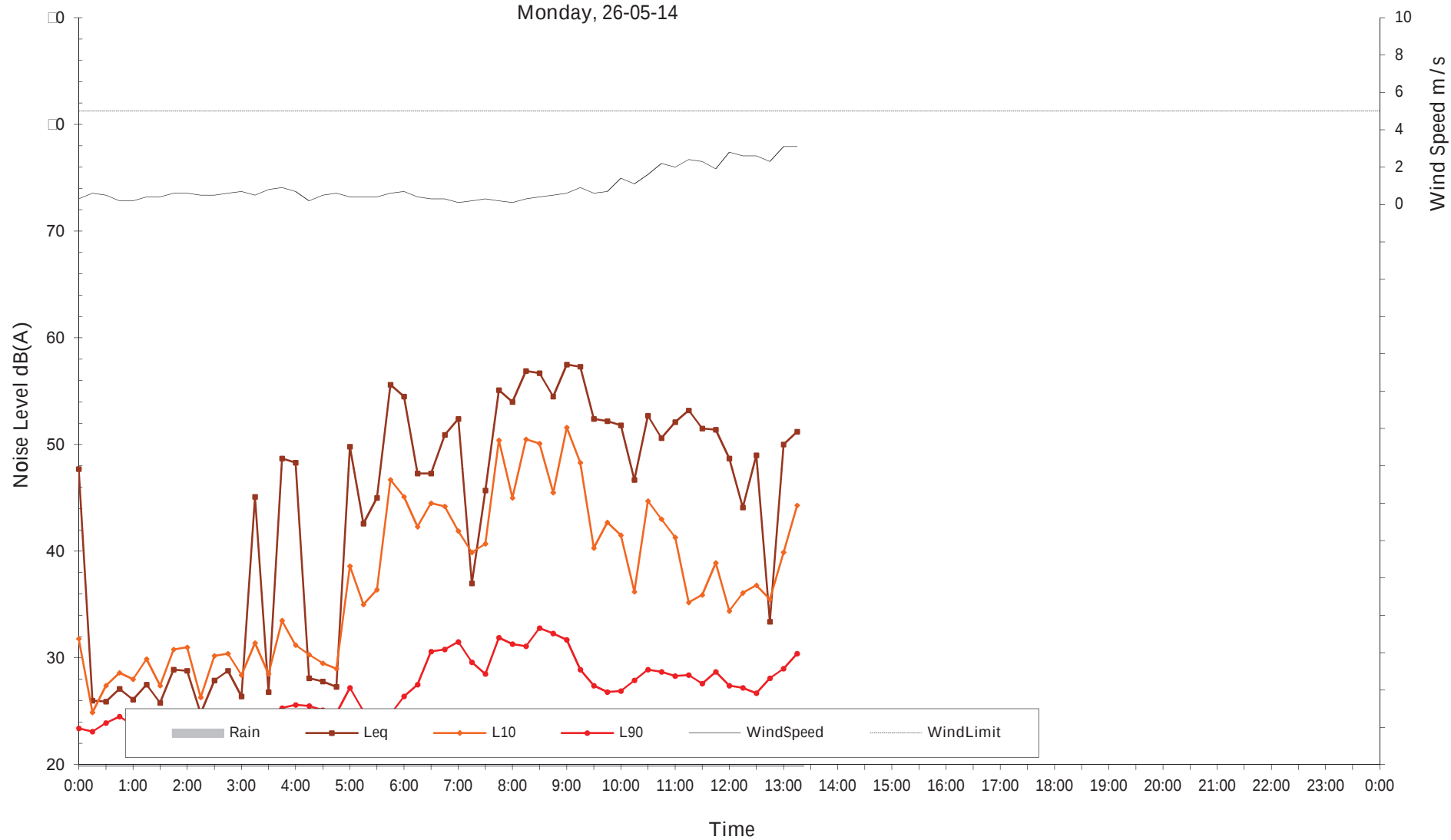


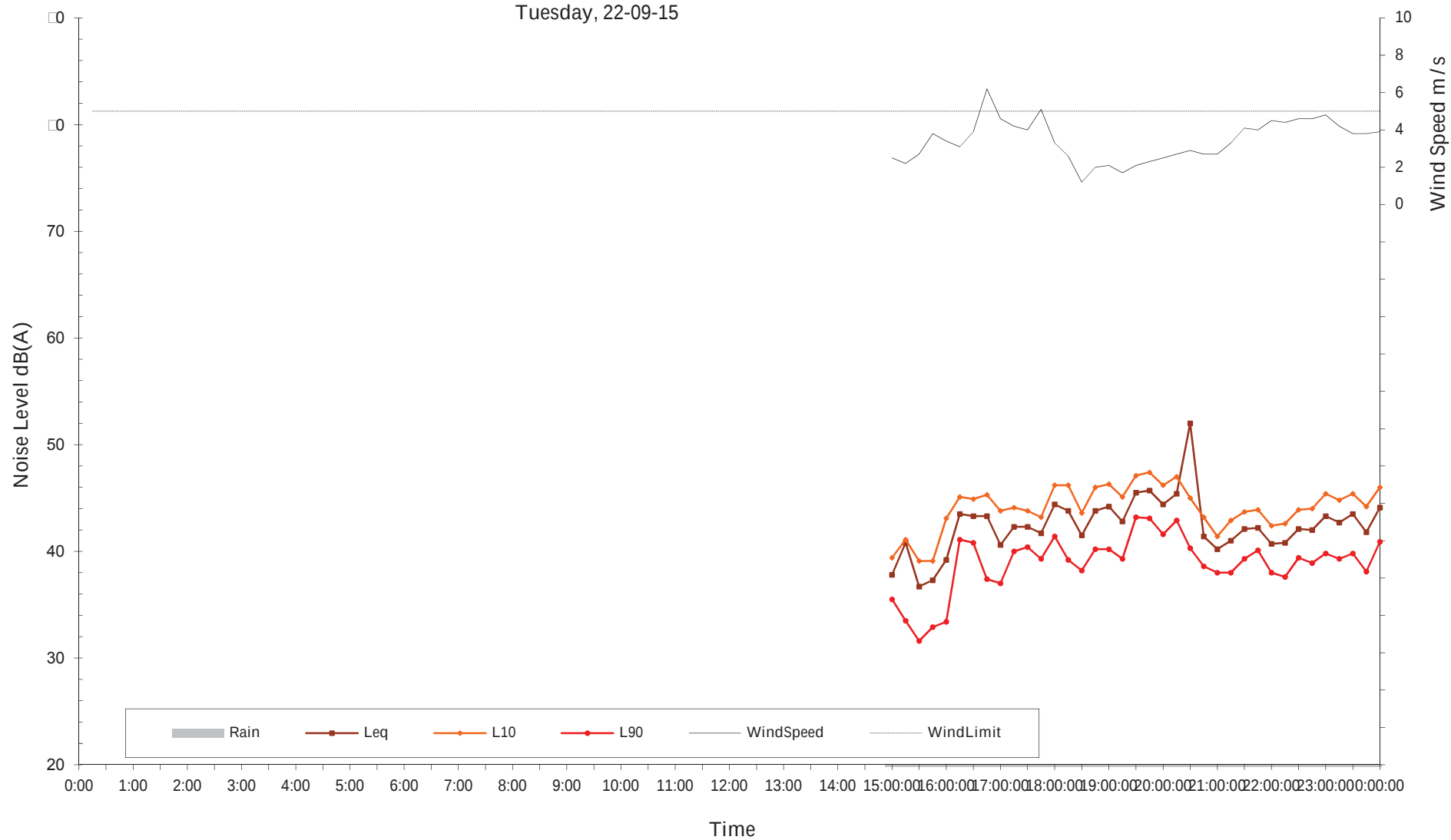
Table B.2 **BG2 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Spring 2015			
Tuesday, 22-09-15	0	38	35
Wednesday, 23-09-15	36	34	31
Thursday, 24-09-15	0	36	34
Friday, 25-09-15	38	35	33
Saturday, 26-09-15	36	0	33
Sunday, 27-09-15	33	41	33
Monday, 28-09-15	26	40	35
Tuesday, 29-09-15	29	36	35
Wednesday, 30-09-15	32	38	36
Thursday, 01-10-15	33	38	38
Friday, 02-10-15	32	40	32
Saturday, 03-10-15	28	36	31
Sunday, 04-10-15	32	31	31
Monday, 05-10-15	29	31	33
Tuesday, 06-10-15	29	34	32
Wednesday, 07-10-15	36	37	34
Thursday, 08-10-15	33	36	33
Friday, 09-10-15	27	41	27
Saturday, 10-10-15	26	36	31
Sunday, 11-10-15	0	0	26
Monday, 12-10-15	29	35	29
Tuesday, 13-10-15	0	0	0
Rating Background Level (RBL)¹	32	36	33

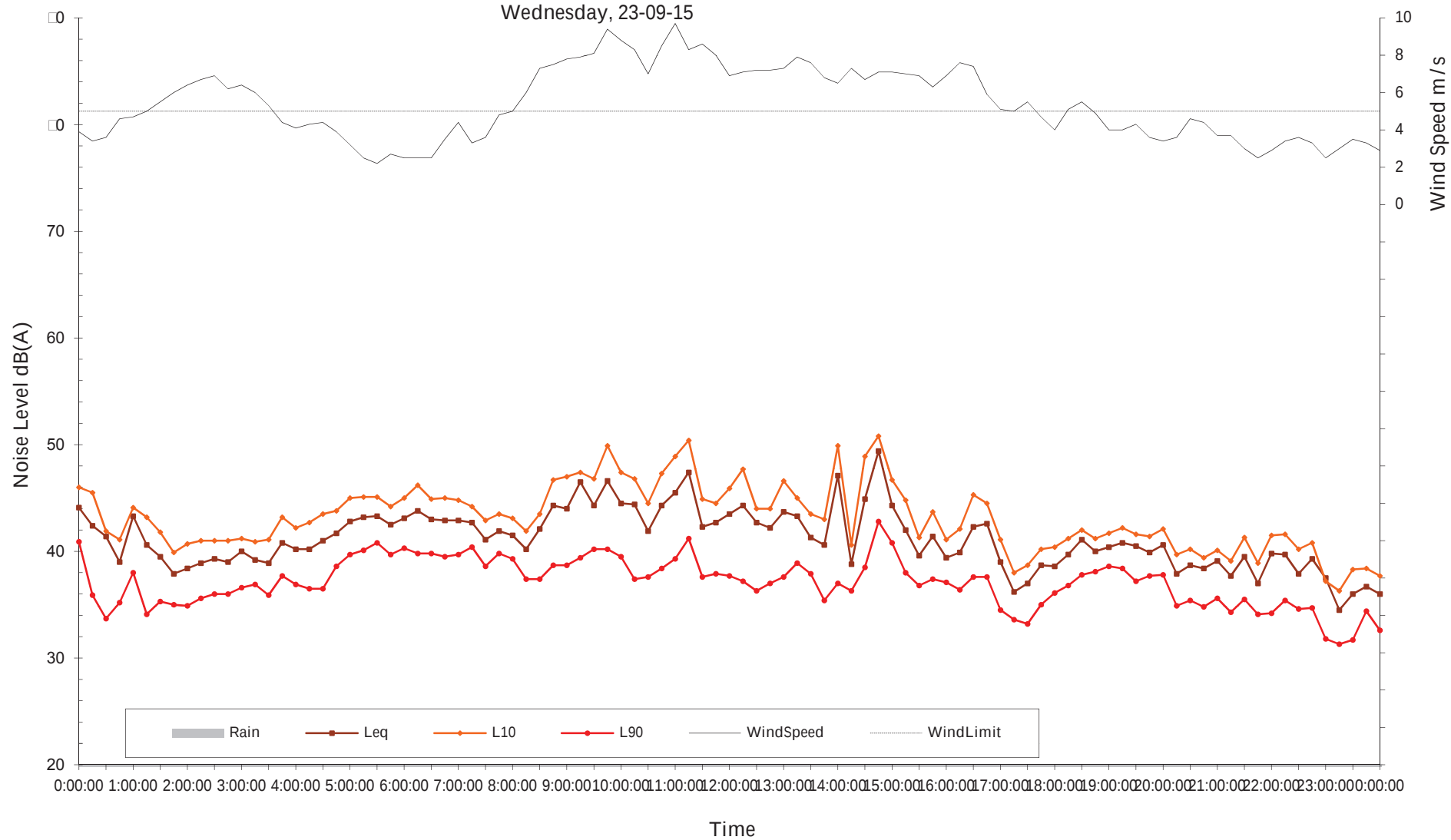
Notes: 1. Adopted RBL shown in grey shading.

 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

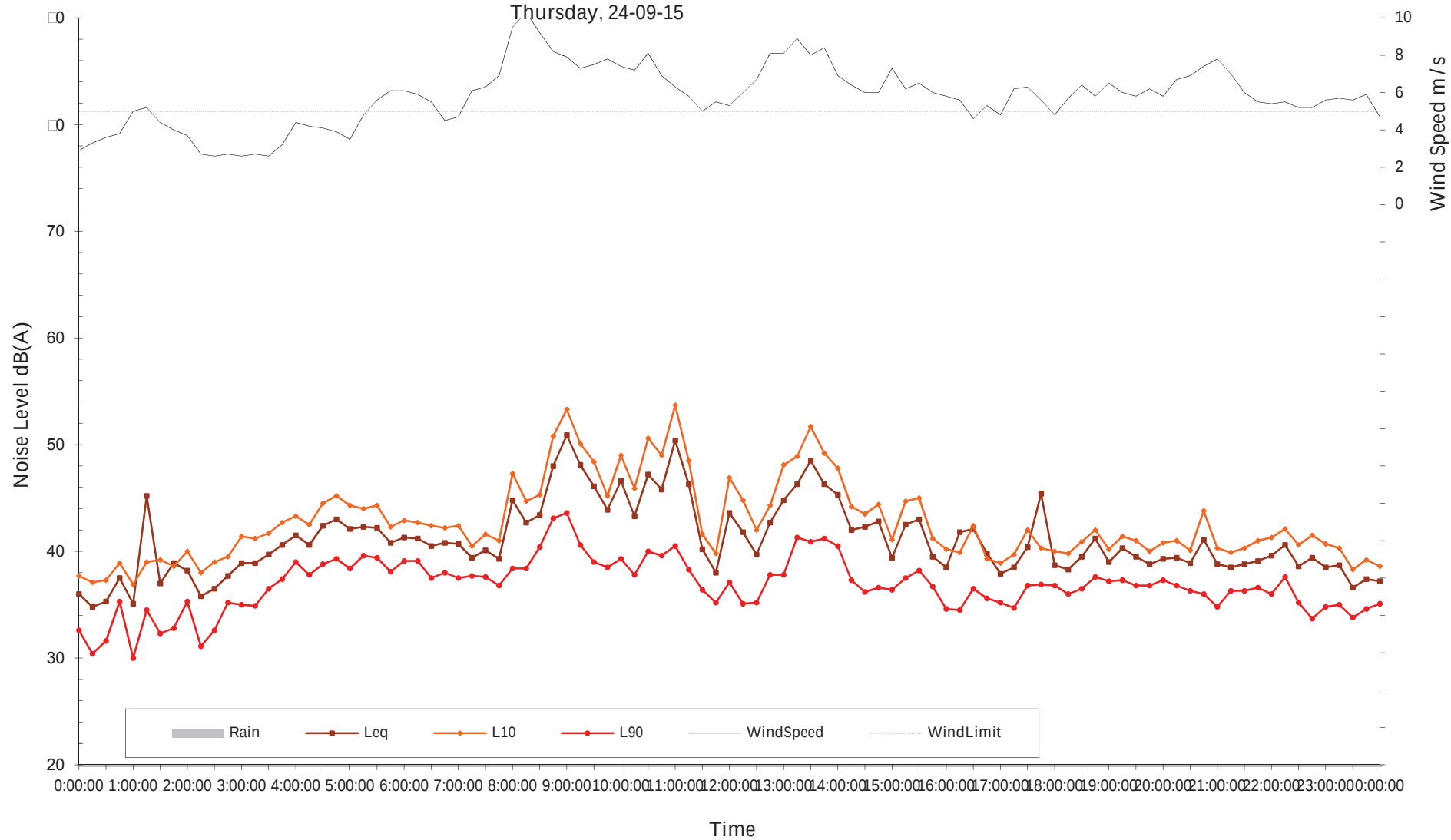
Measured Ambient Noise Levels
BG2 Spring 2015
Tuesday, 22-09-15



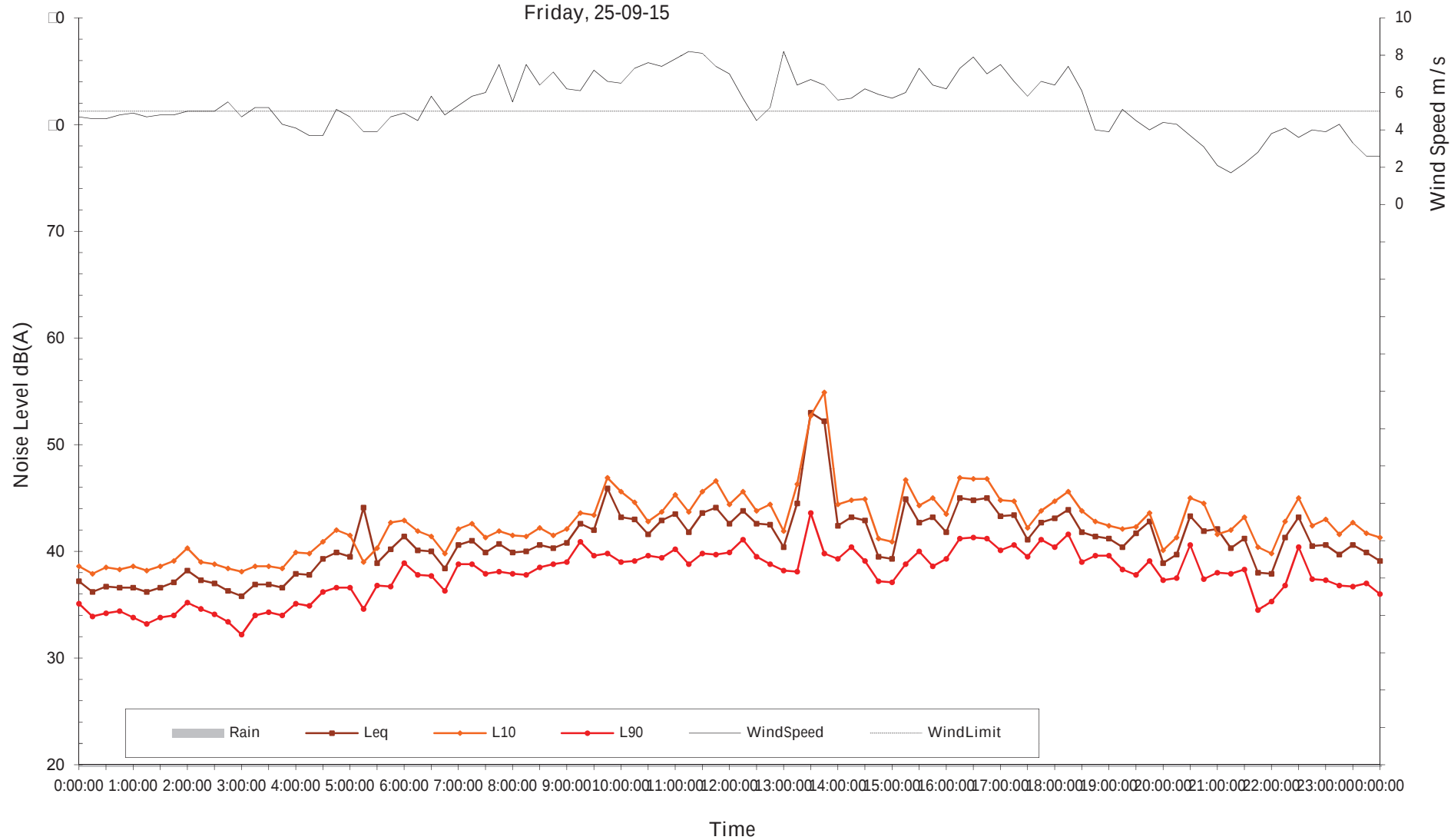
Measured Ambient Noise Levels
BG2 Spring 2015
Wednesday, 23-09-15



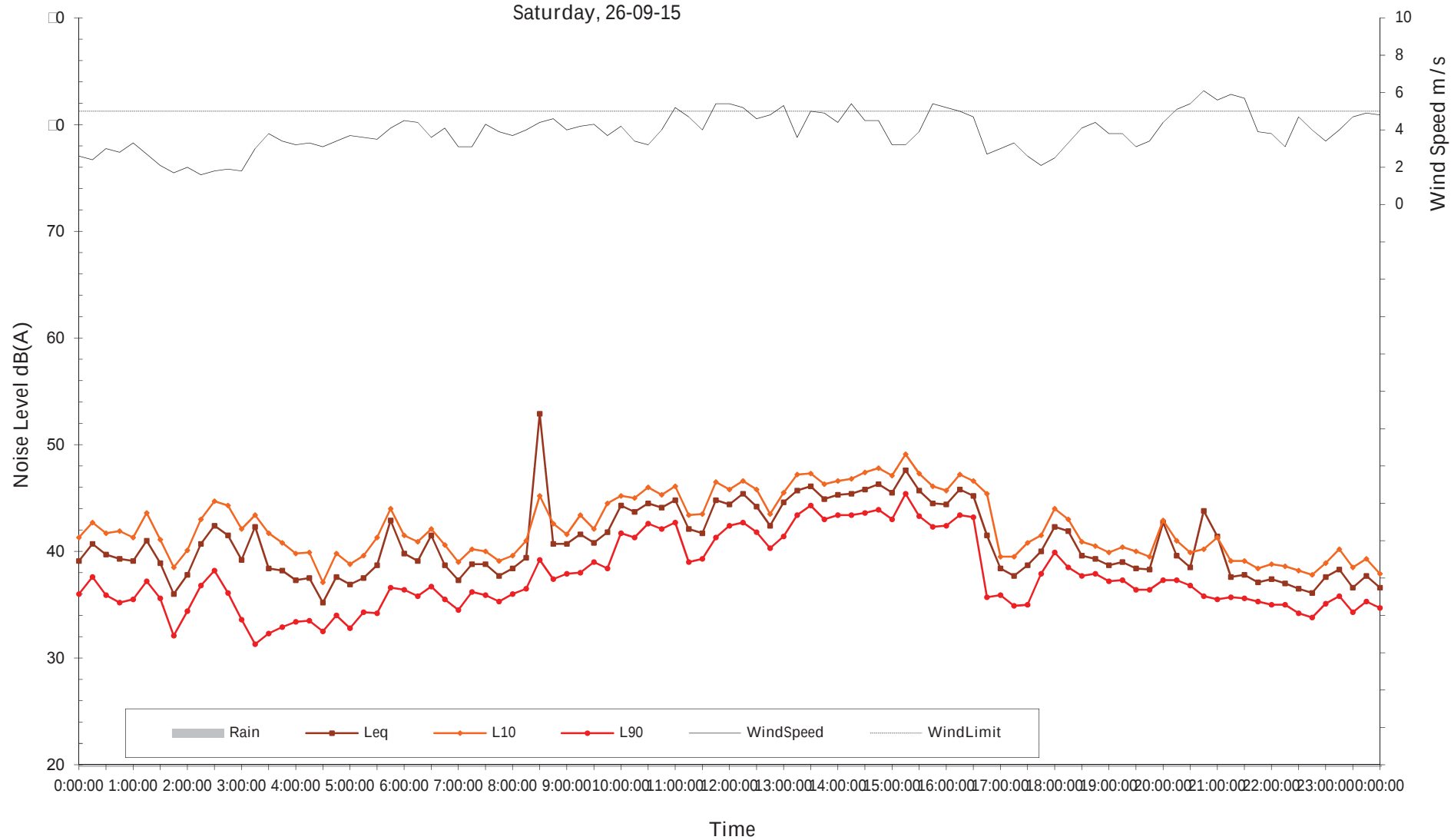
Measured Ambient Noise Levels
BG2 Spring 2015
Thursday, 24-09-15



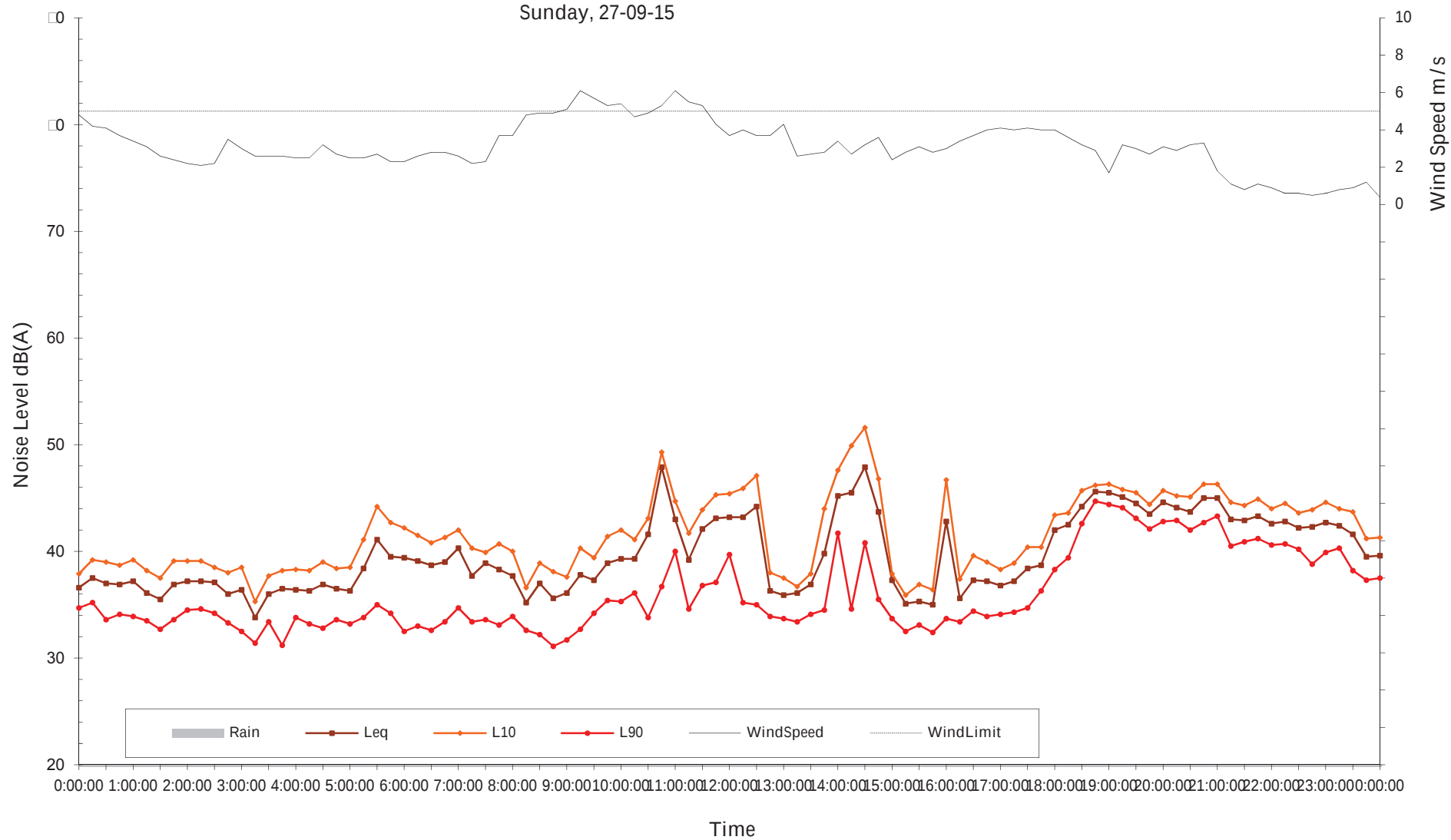
Measured Ambient Noise Levels
BG2 Spring 2015
Friday, 25-09-15



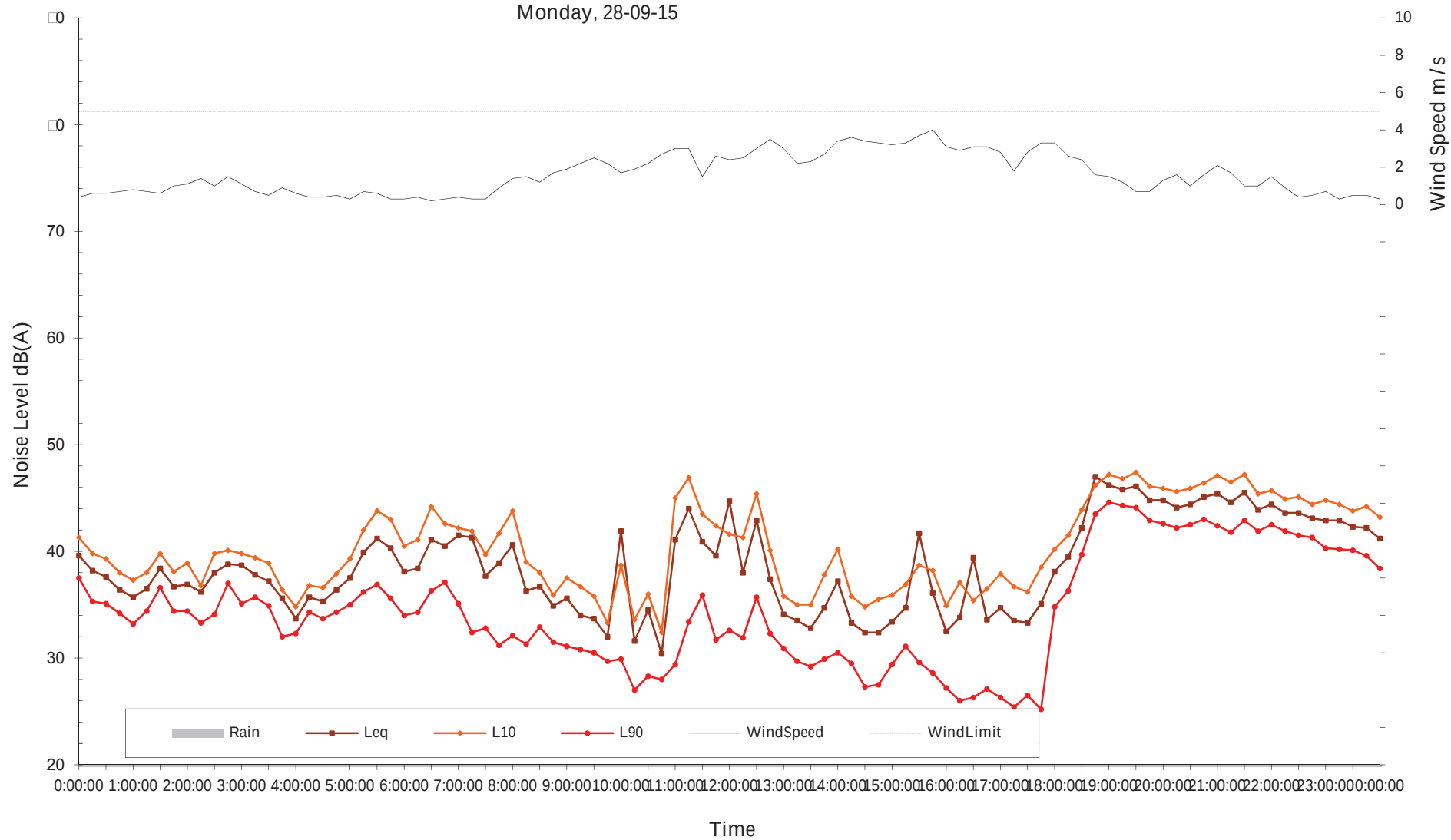
Measured Ambient Noise Levels
BG2 Spring 2015
Saturday, 26-09-15



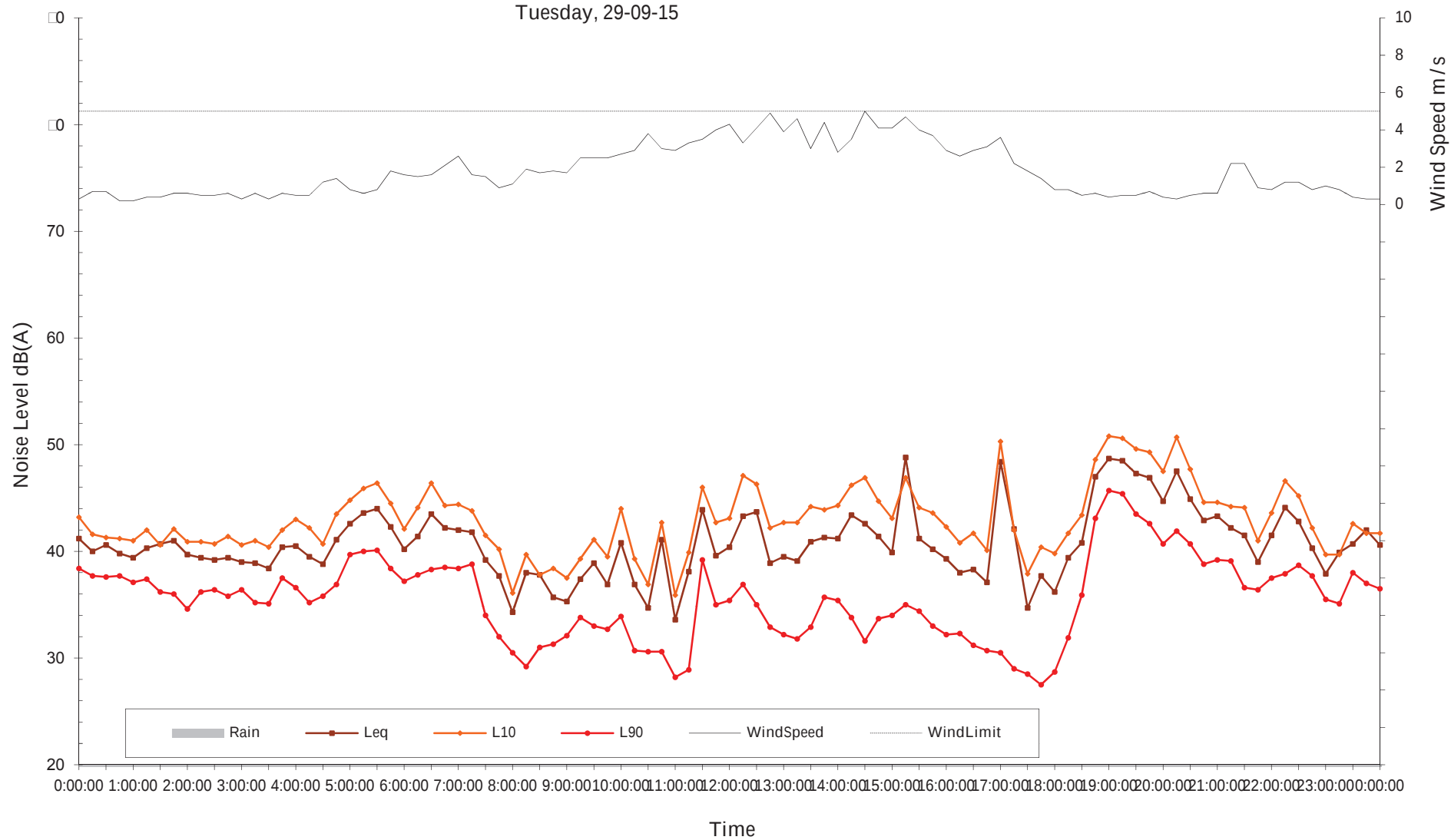
Measured Ambient Noise Levels
BG2 Spring 2015
Sunday, 27-09-15



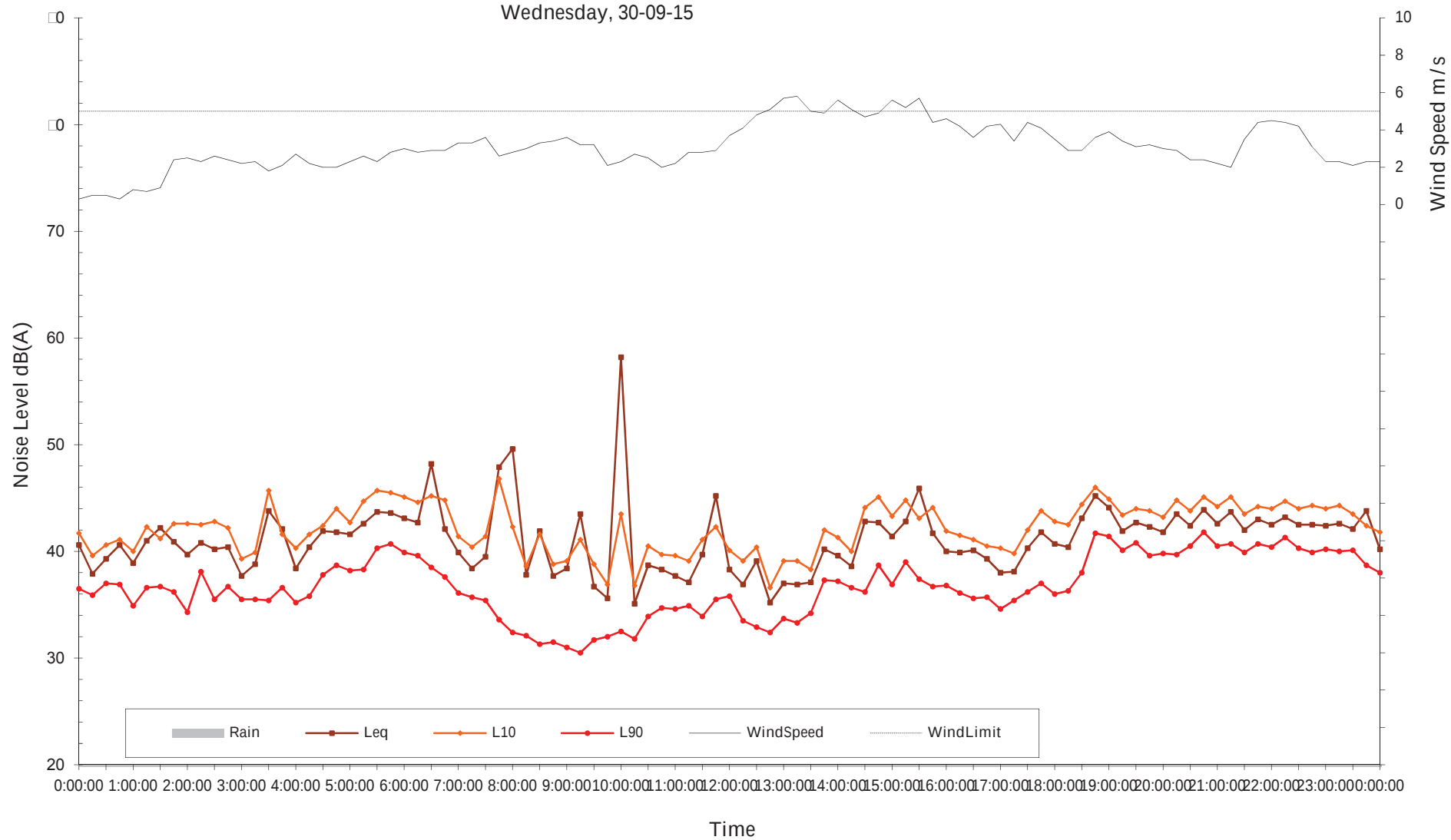
Measured Ambient Noise Levels
BG2 Spring 2015
Monday, 28-09-15



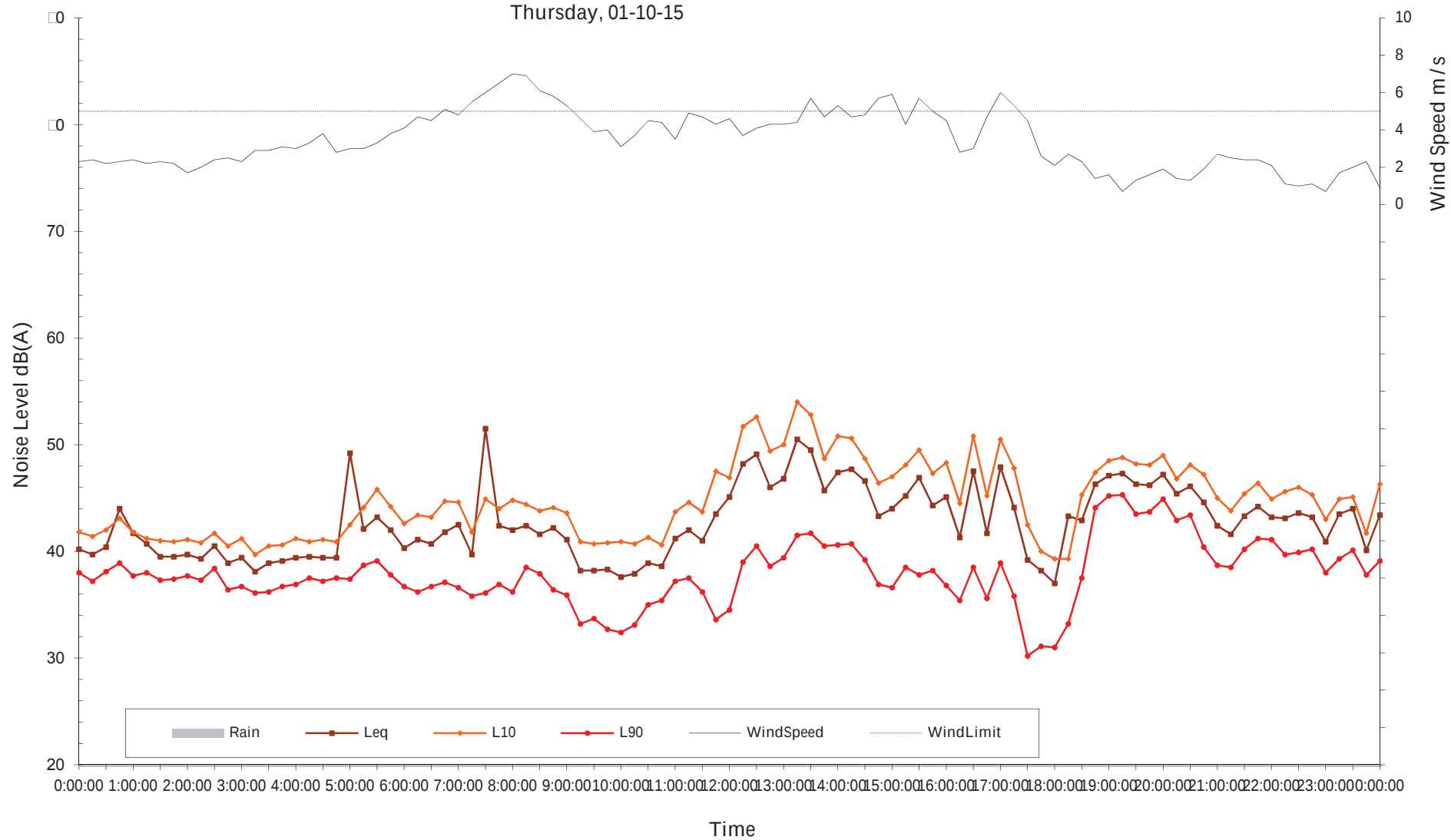
Measured Ambient Noise Levels
BG2 Spring 2015
Tuesday, 29-09-15



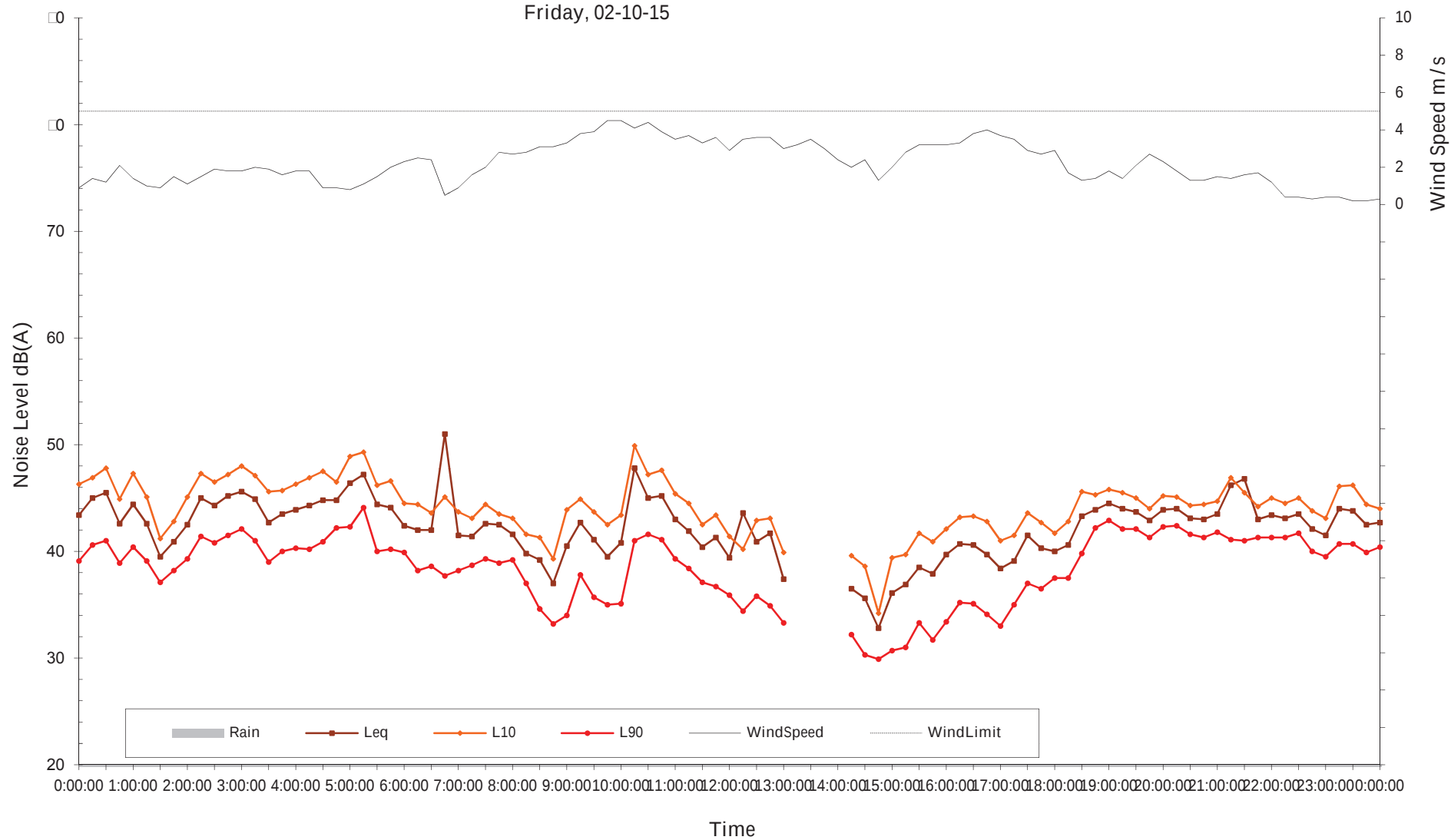
Measured Ambient Noise Levels
BG2 Spring 2015
Wednesday, 30-09-15



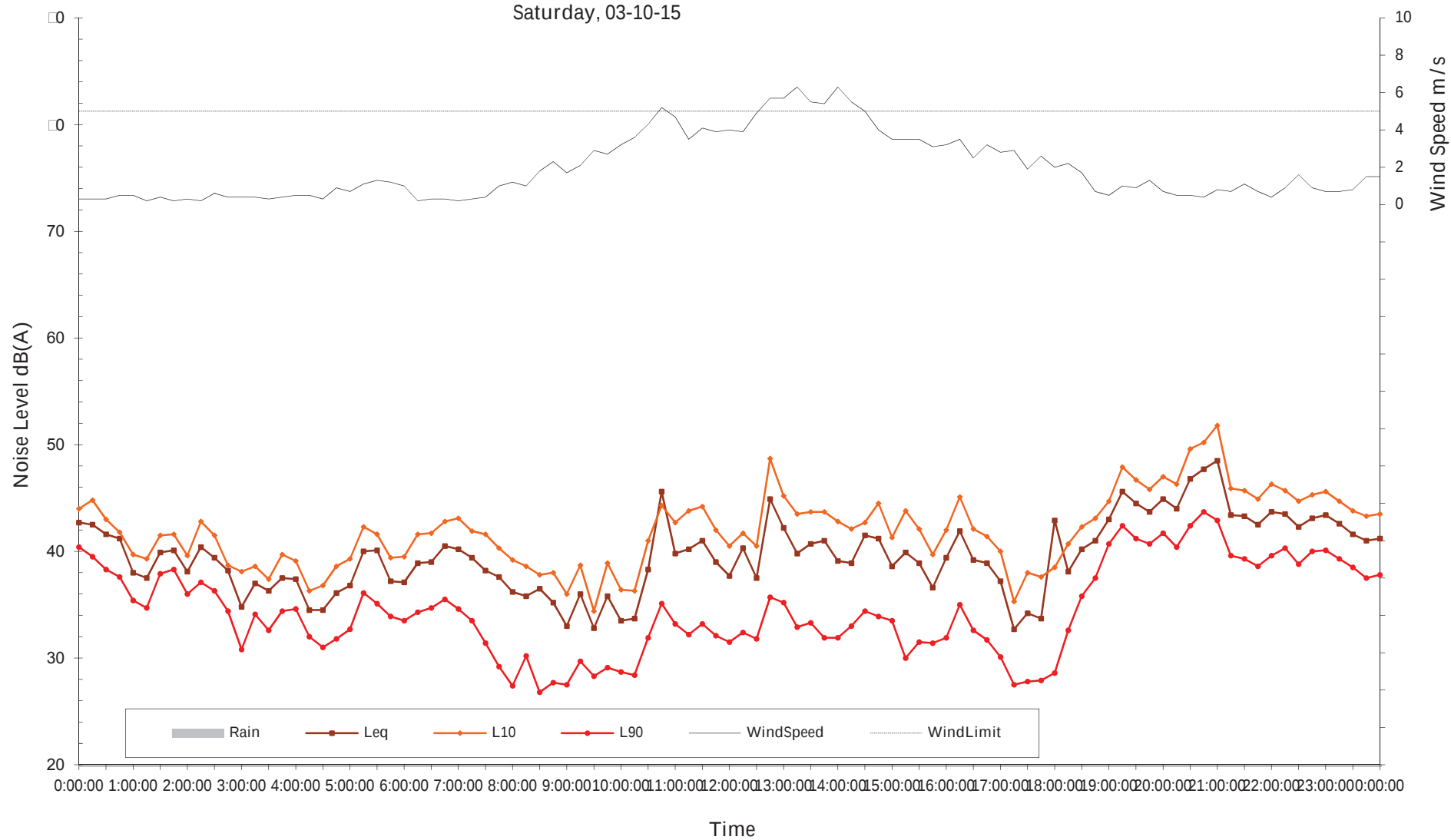
Measured Ambient Noise Levels
BG2 Spring 2015
Thursday, 01-10-15



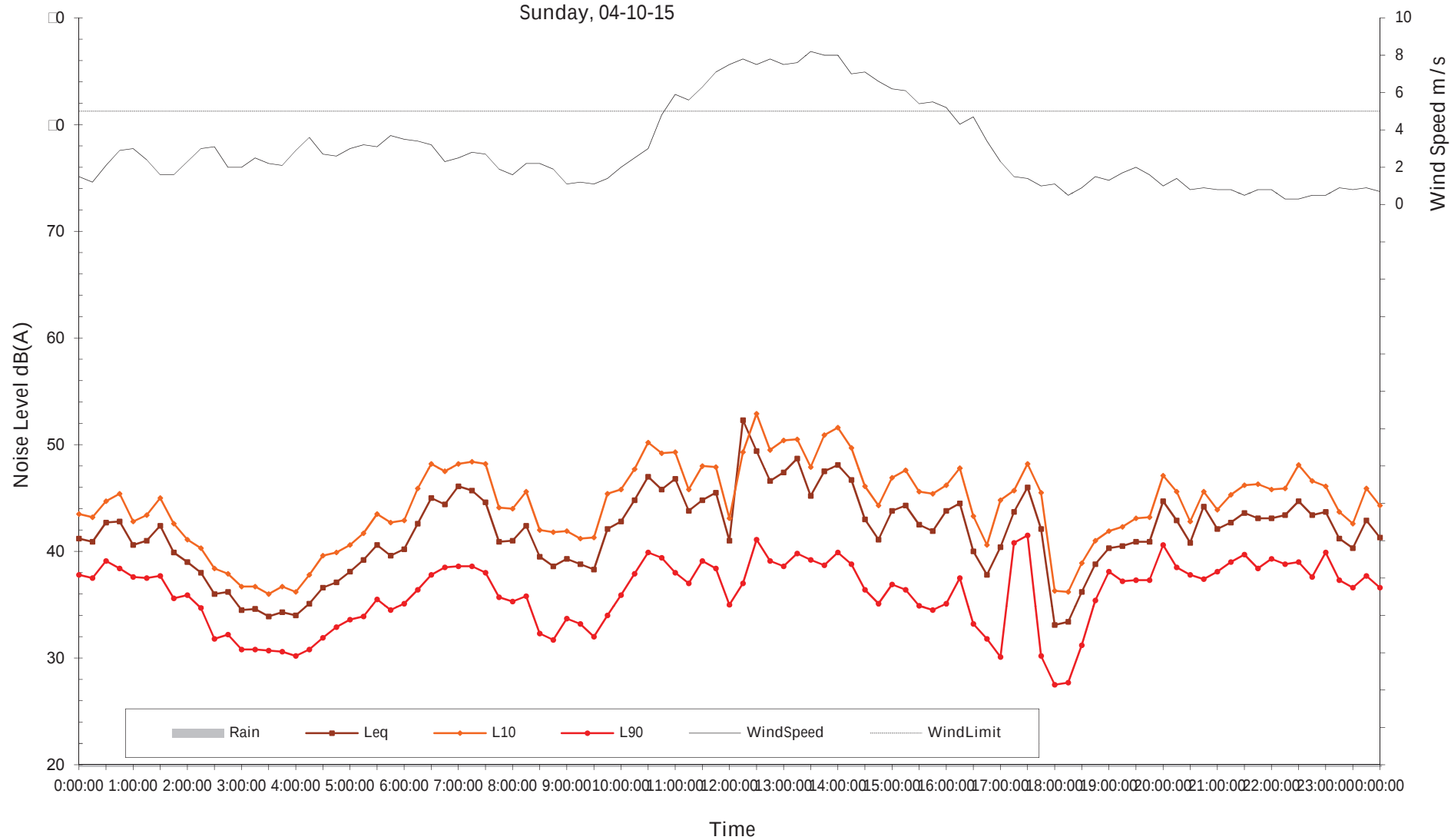
Measured Ambient Noise Levels
BG2 Spring 2015
Friday, 02-10-15



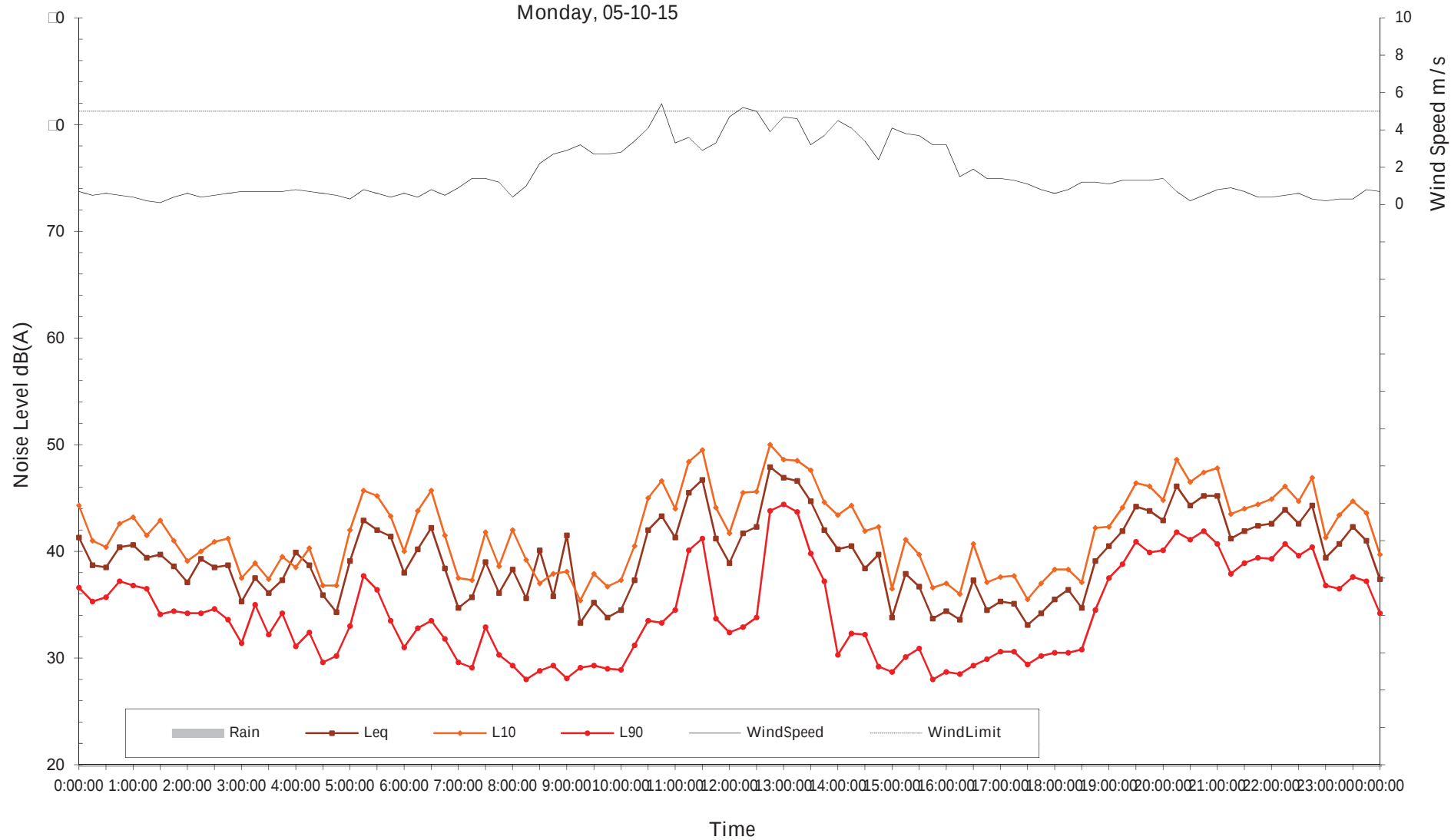
Measured Ambient Noise Levels
BG2 Spring 2015
Saturday, 03-10-15



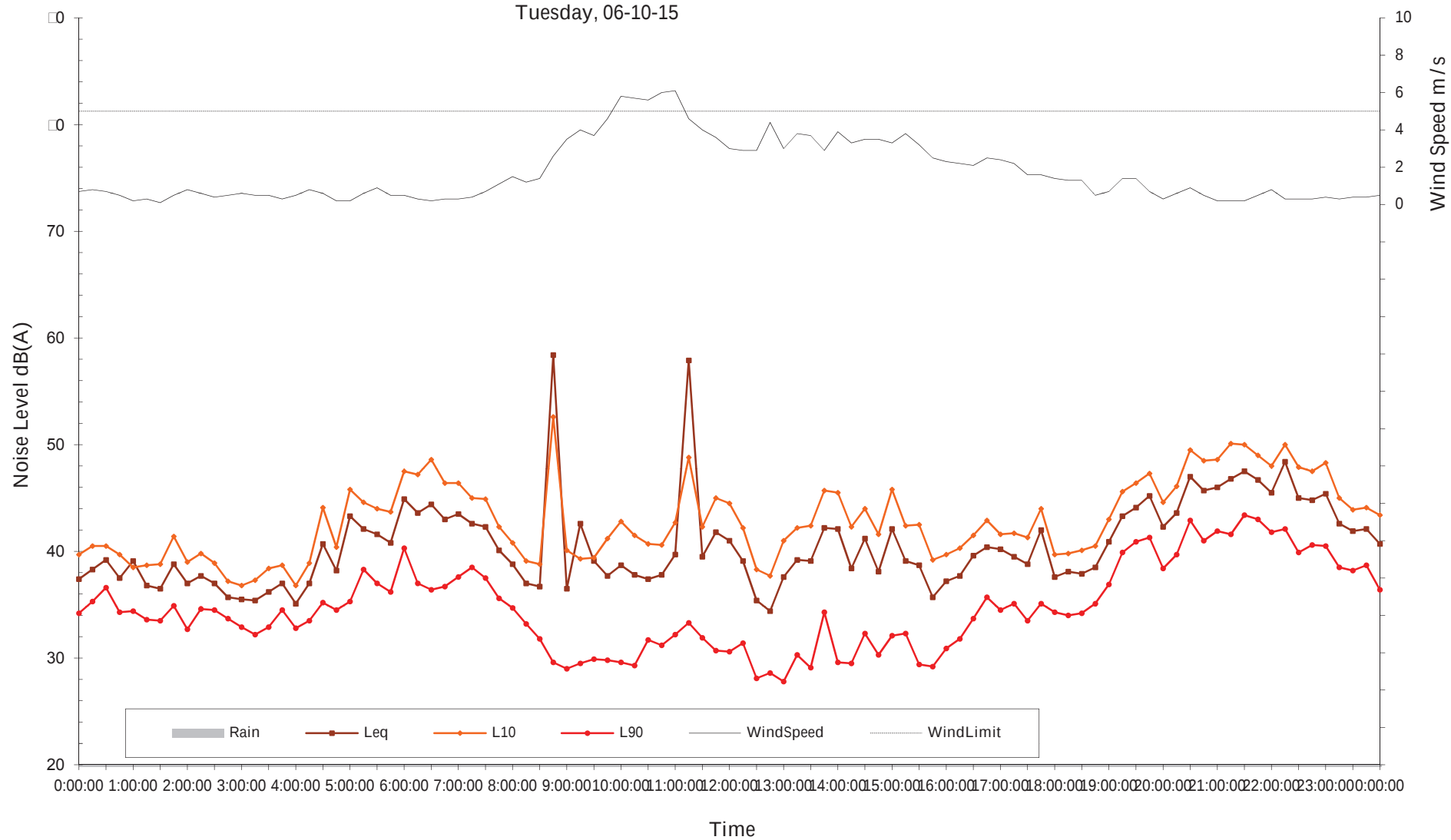
Measured Ambient Noise Levels
BG2 Spring 2015
Sunday, 04-10-15



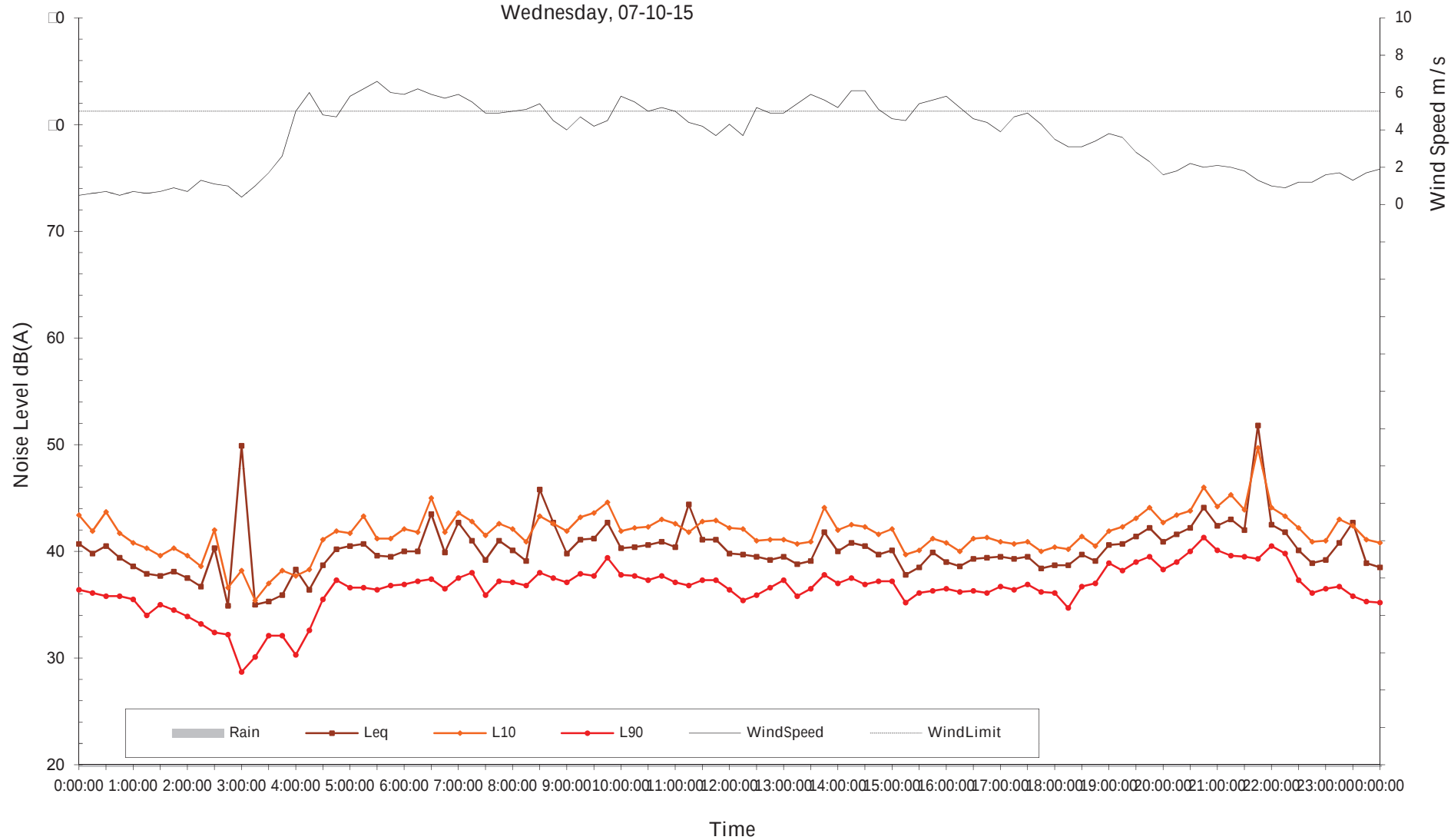
Measured Ambient Noise Levels
BG2 Spring 2015
Monday, 05-10-15



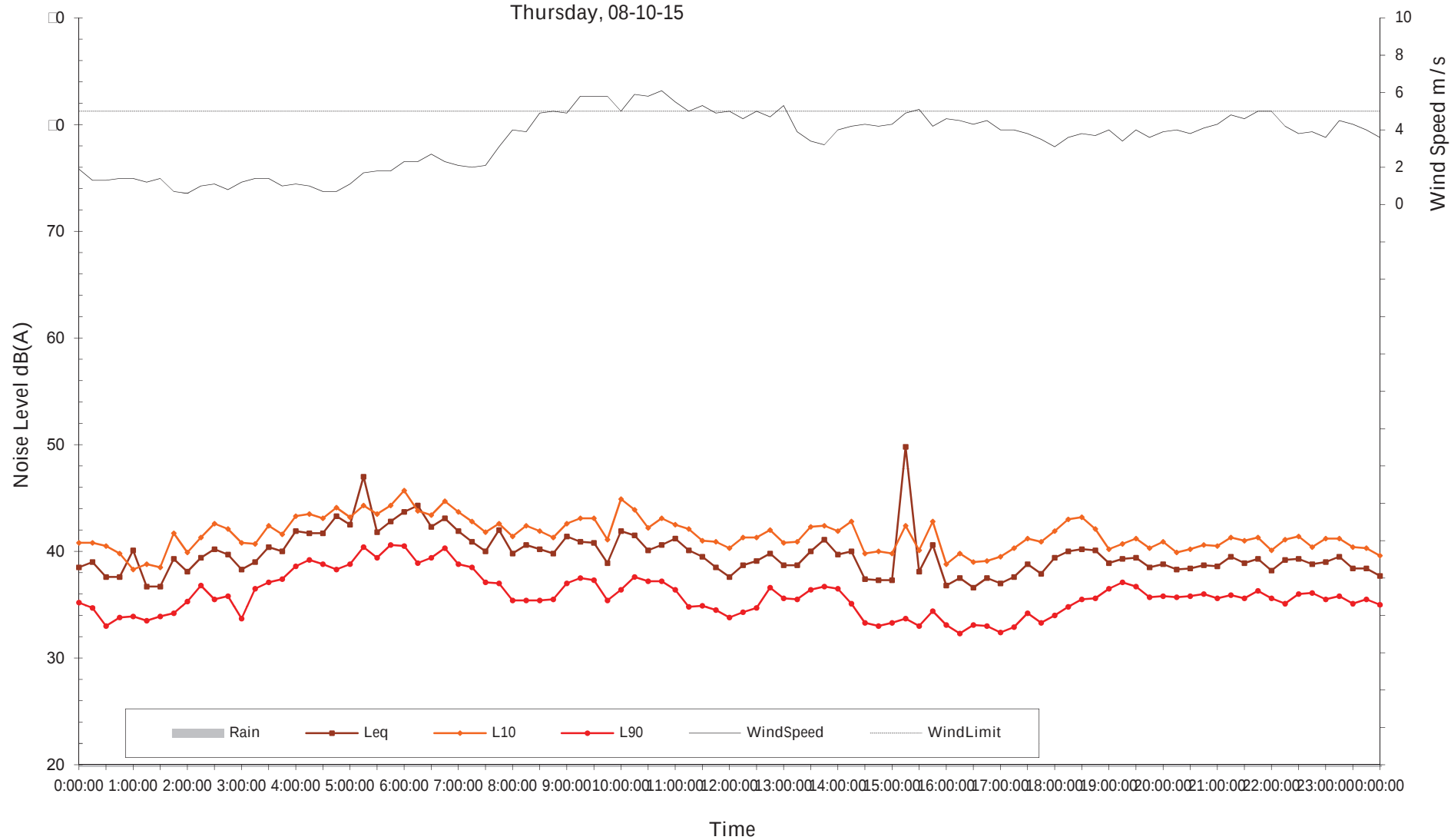
Measured Ambient Noise Levels
BG2 Spring 2015
Tuesday, 06-10-15



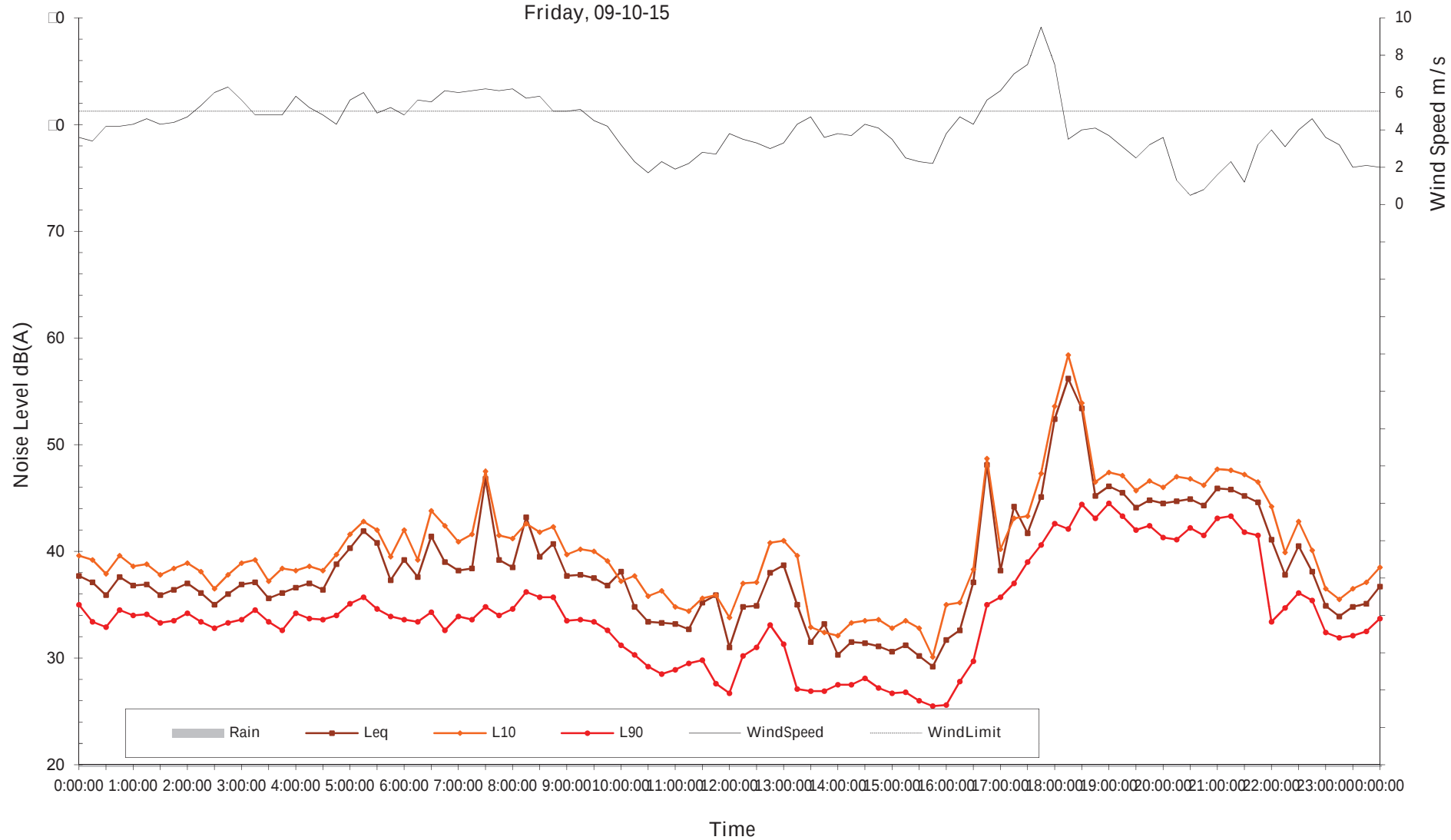
Measured Ambient Noise Levels
BG2 Spring 2015
Wednesday, 07-10-15



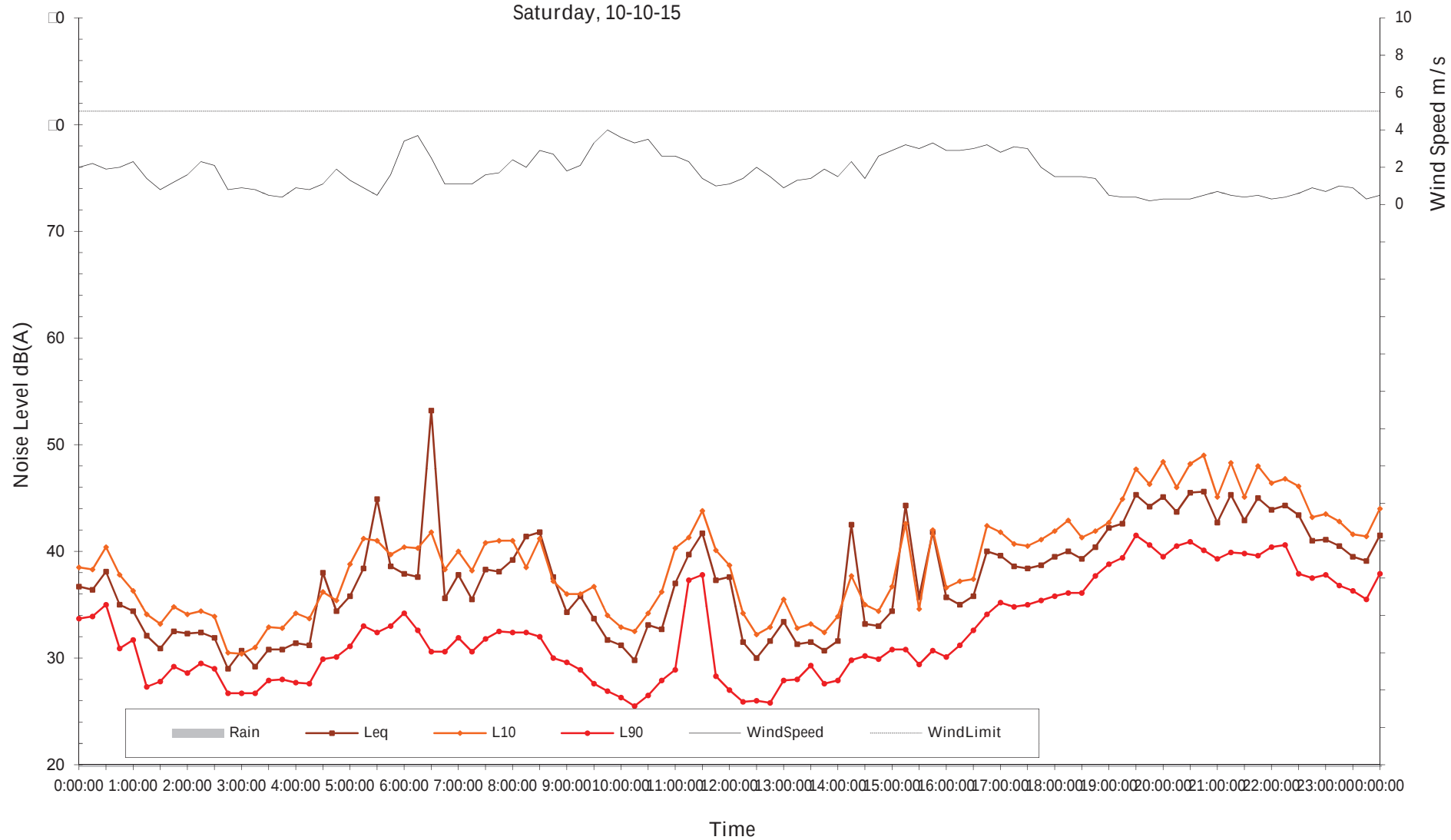
Measured Ambient Noise Levels
BG2 Spring 2015
Thursday, 08-10-15



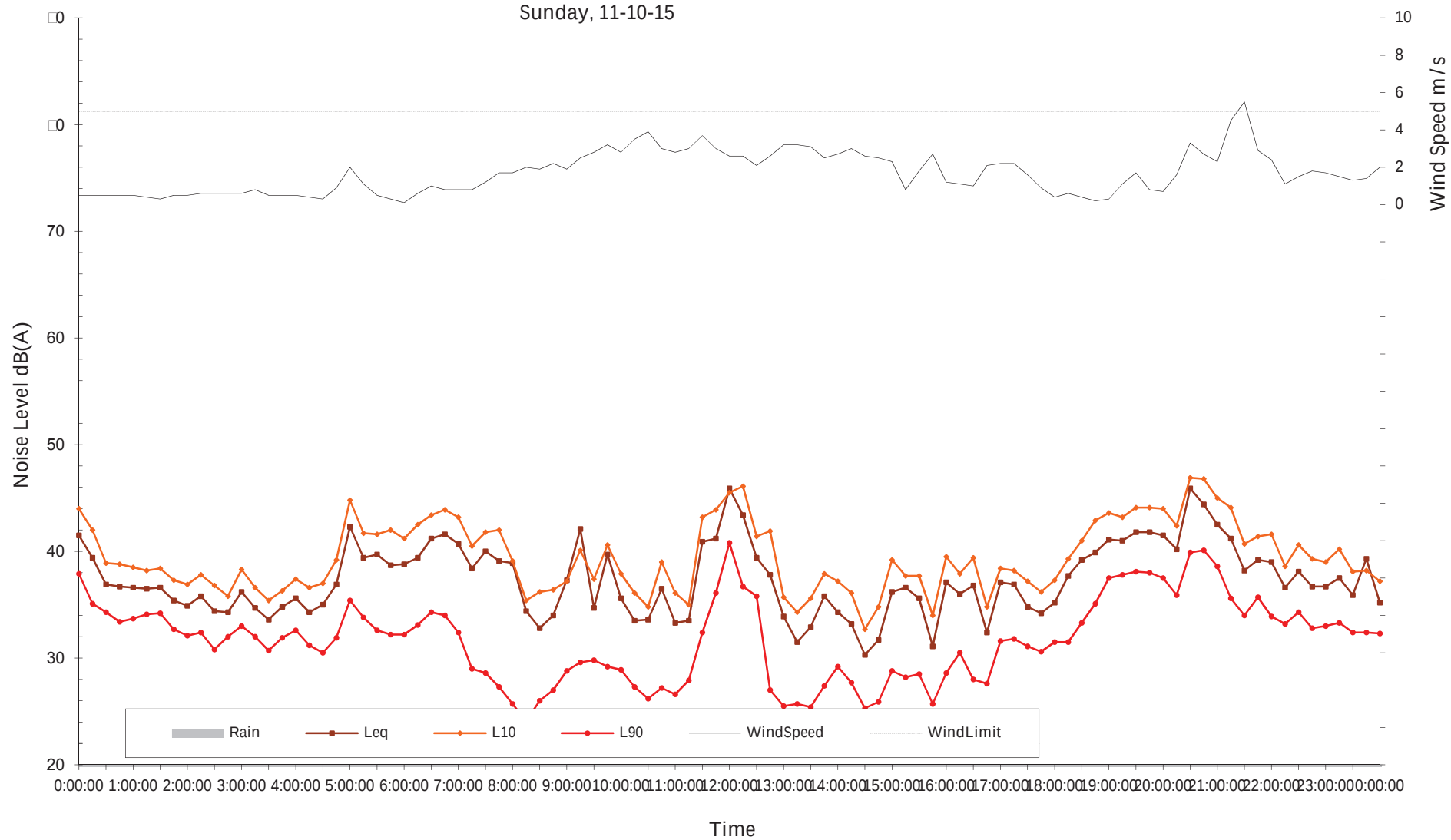
Measured Ambient Noise Levels
BG2 Spring 2015
Friday, 09-10-15



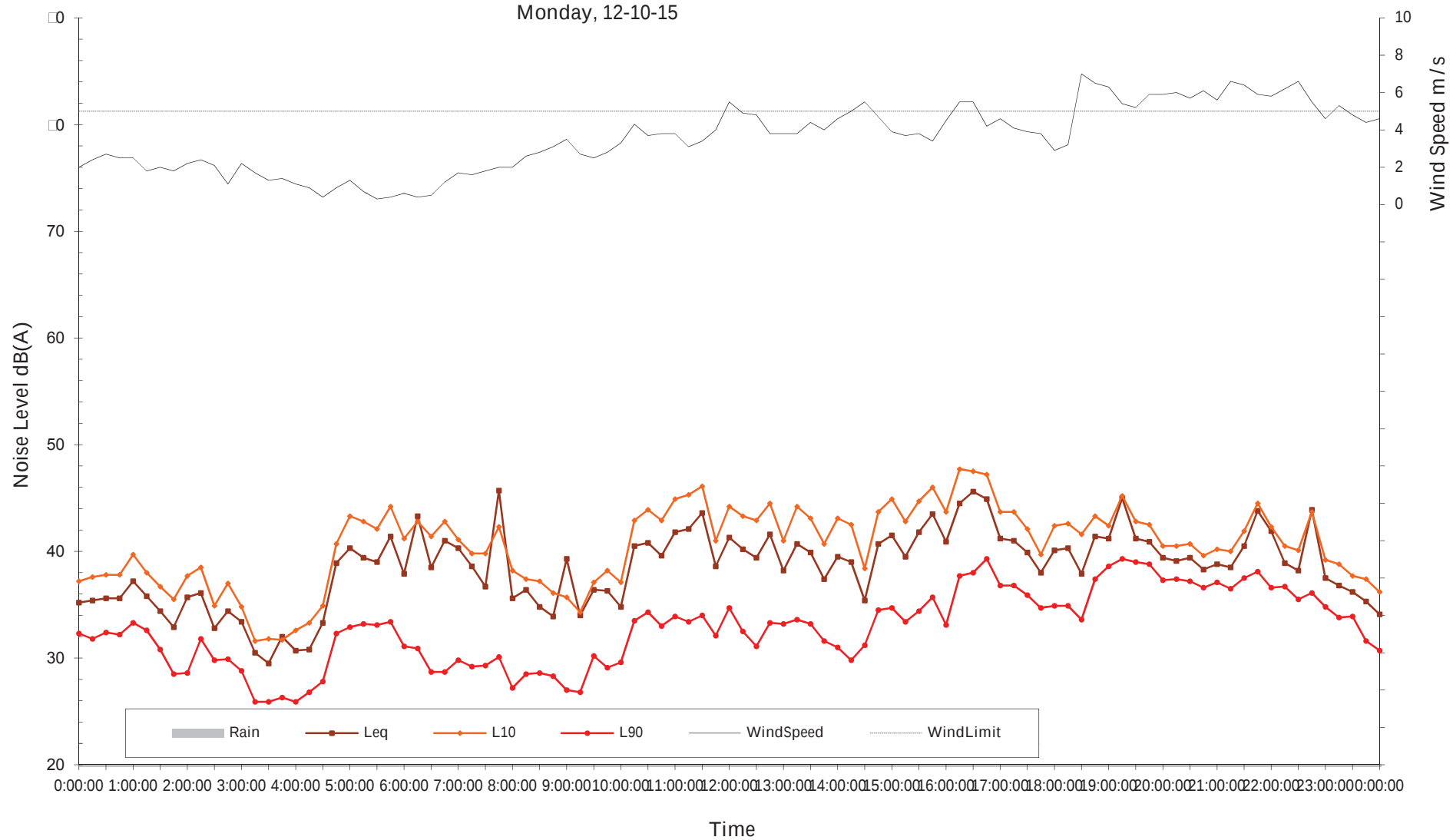
Measured Ambient Noise Levels
BG2 Spring 2015
Saturday, 10-10-15



Measured Ambient Noise Levels
BG2 Spring 2015
Sunday, 11-10-15



Measured Ambient Noise Levels
BG2 Spring 2015
Monday, 12-10-15



Measured Ambient Noise Levels
BG2 Spring 2015
Tuesday, 13-10-15

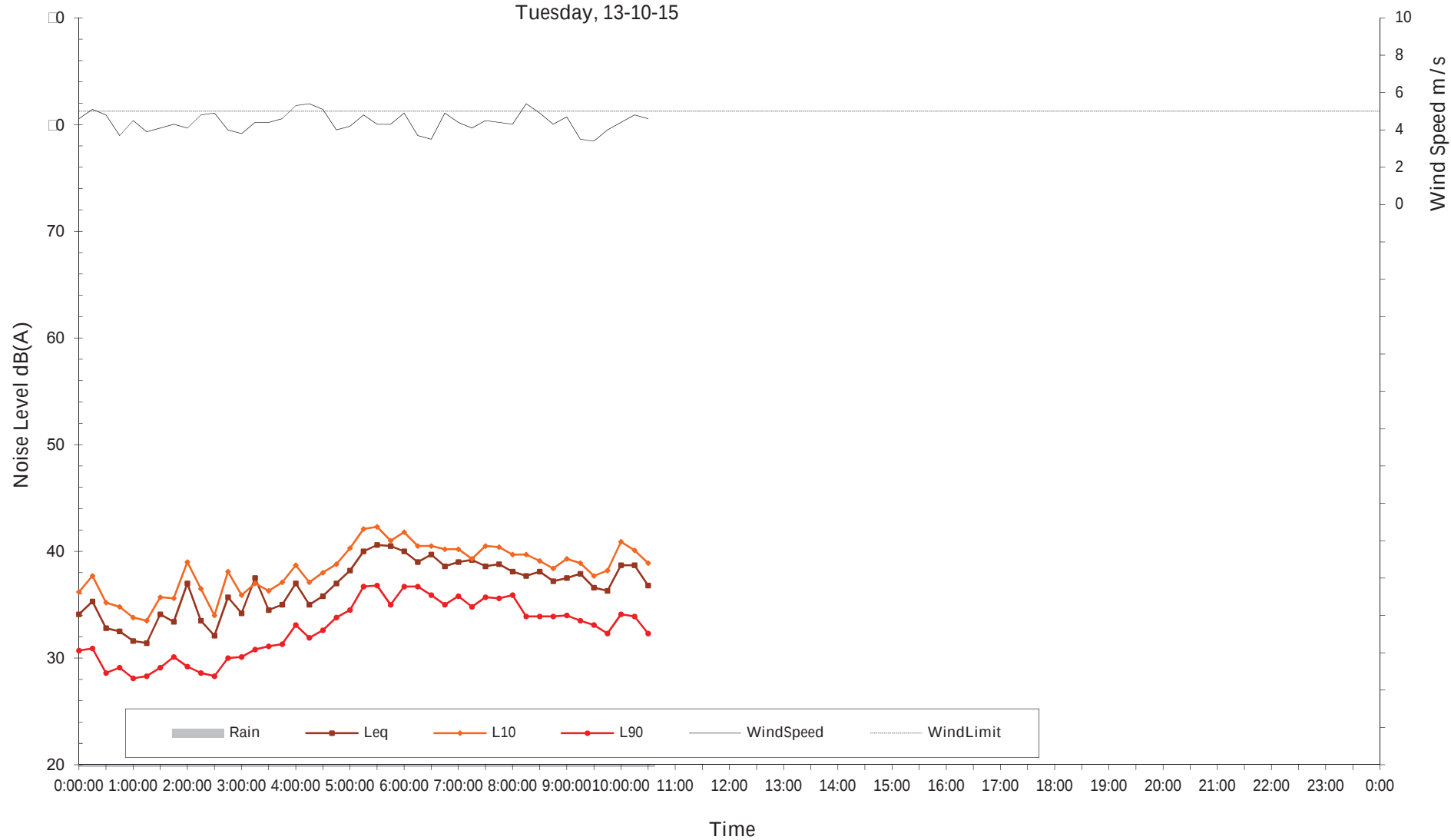


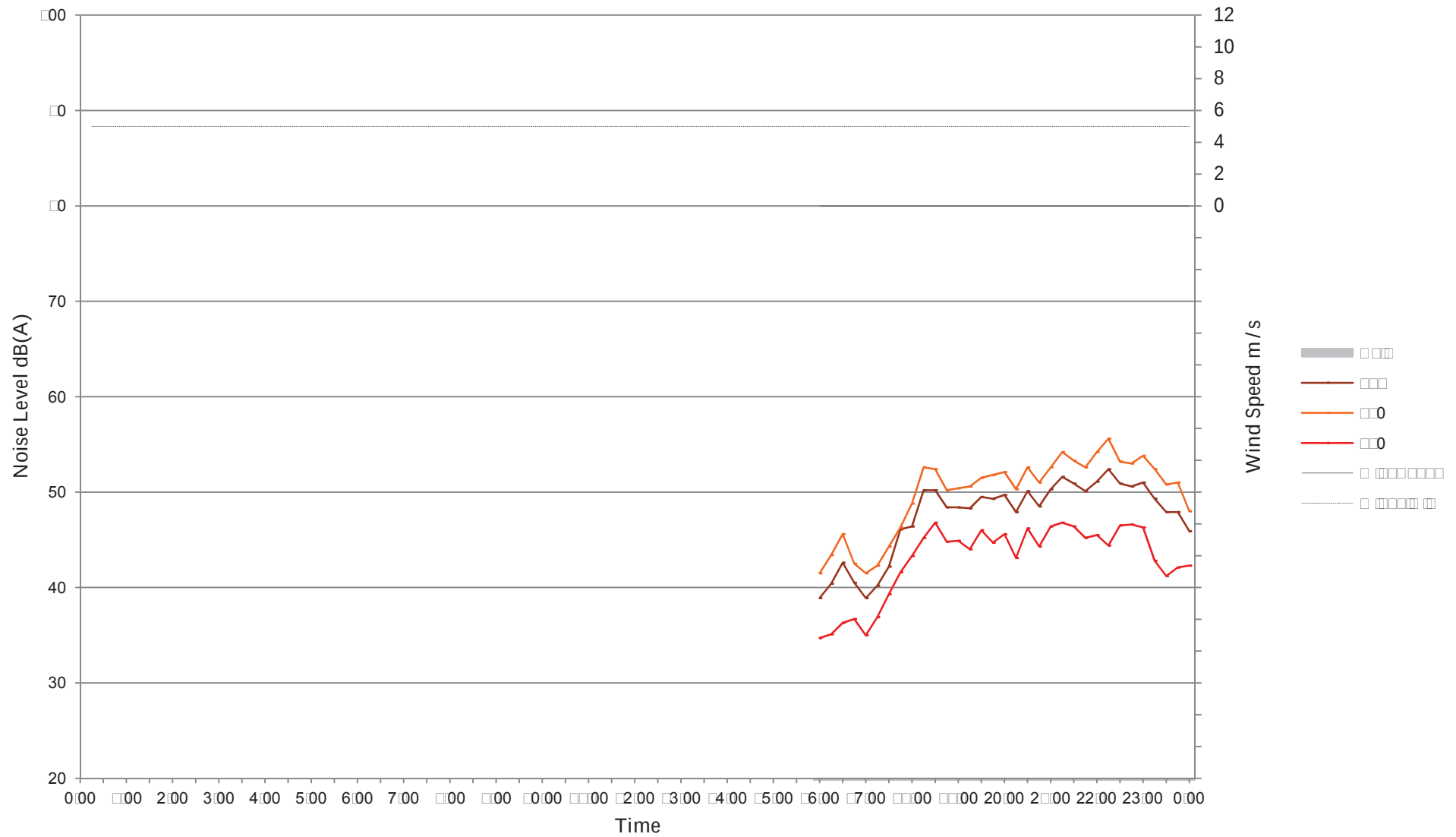
Table B.3 **BG3 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Autumn 2015			
Thursday, 28-05-15	0	44	34
Friday, 29-05-15	35	38	30
Saturday, 30-05-15	36	30	28
Sunday, 31-05-15	35	36	0
Monday, 01-06-15	0	37	33
Tuesday, 02-06-15	35	45	43
Wednesday, 03-06-15	35	49	45
Thursday, 04-06-15	33	41	0
Friday, 05-06-15	36	35	36
Saturday, 06-06-15	35	41	34
Sunday, 07-06-15	36	37	30
Monday, 08-06-15	34	37	0
Tuesday, 09-06-15	0	0	0
Rating Background Level (RBL)¹	35	38	34

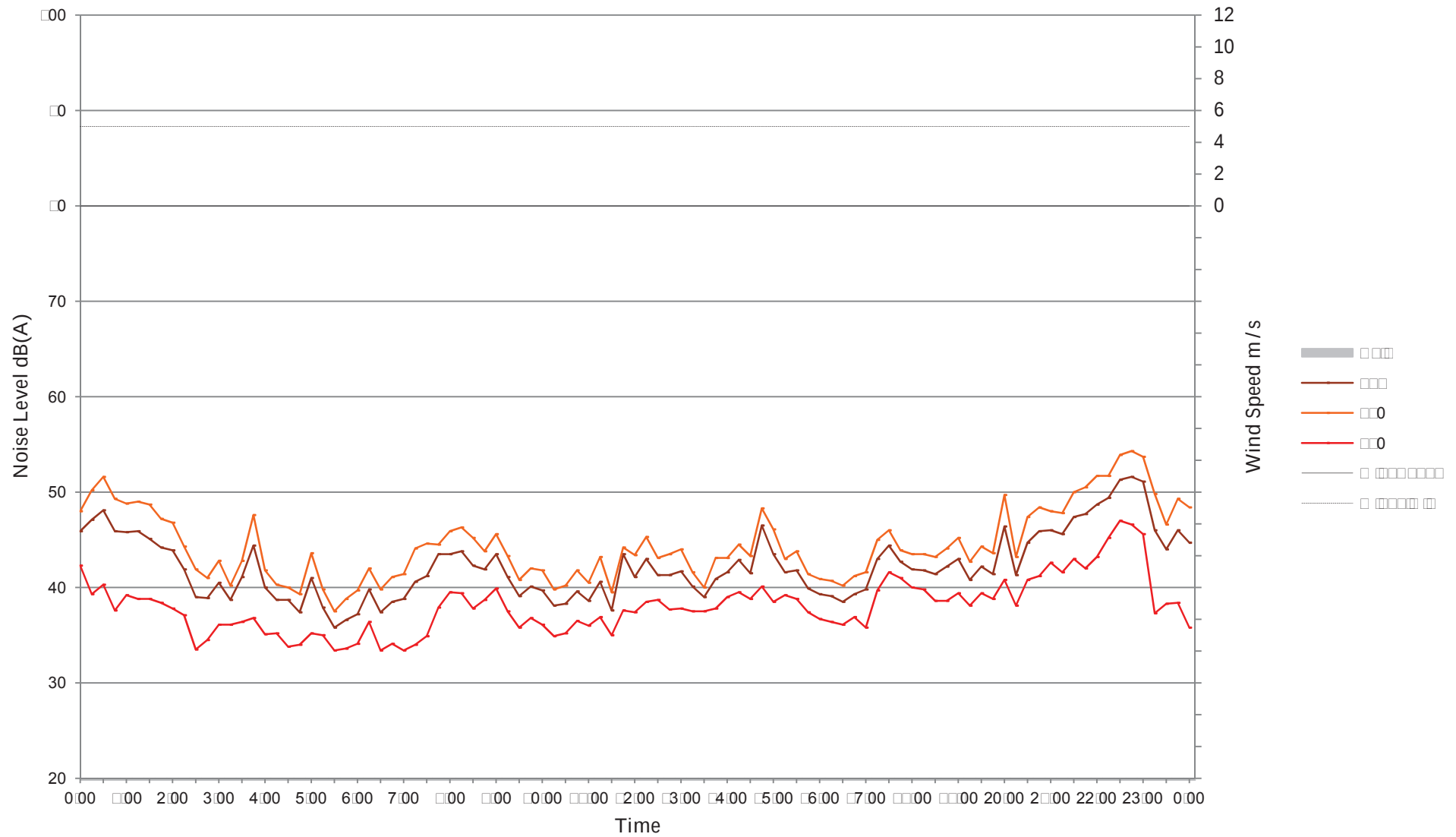
Notes: 1. Adopted RBL shown in grey shading.

 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

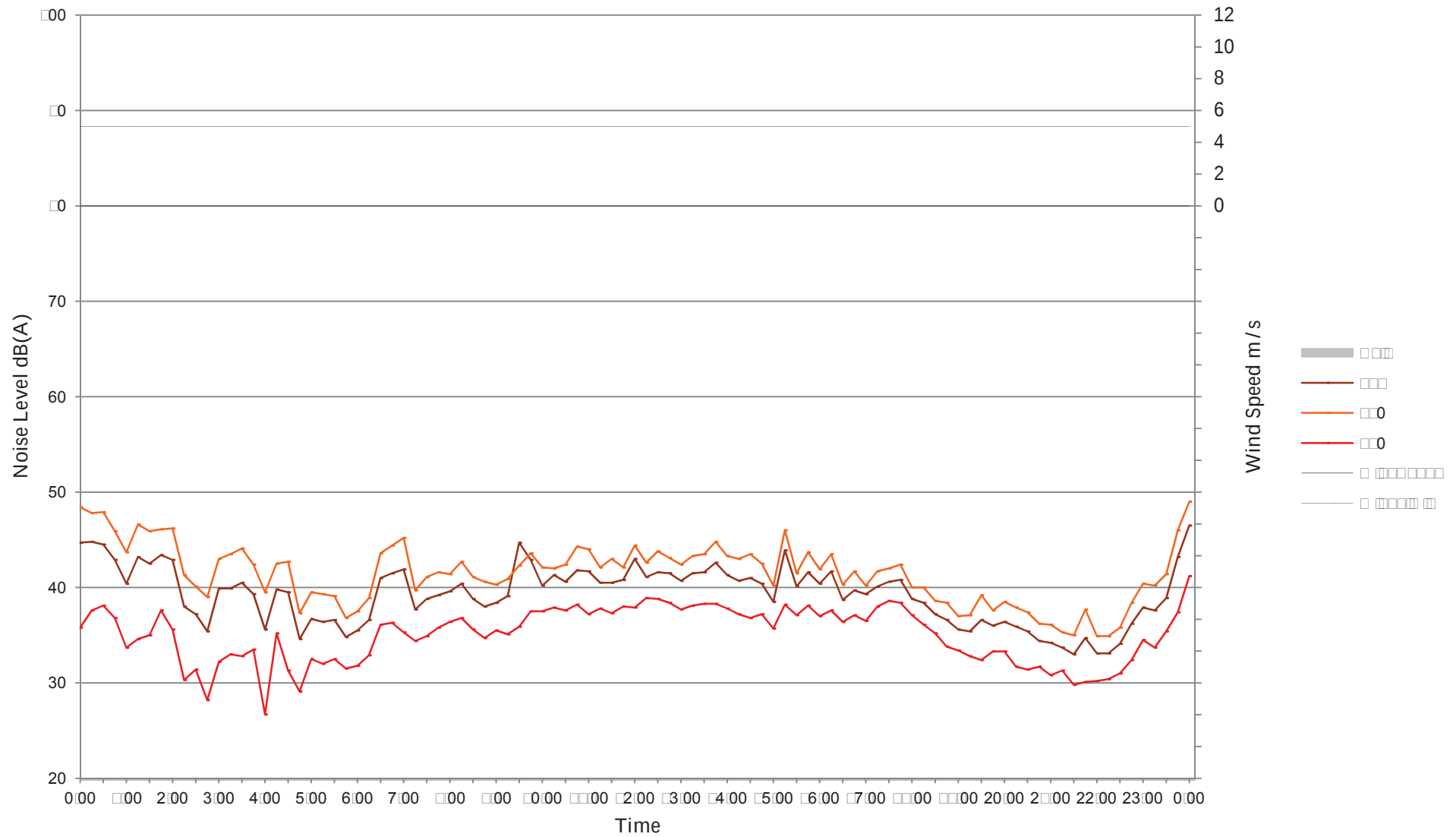
Measured Ambient Noise Levels
BG3 - Autumn 2015
Thursday, 28-05-15



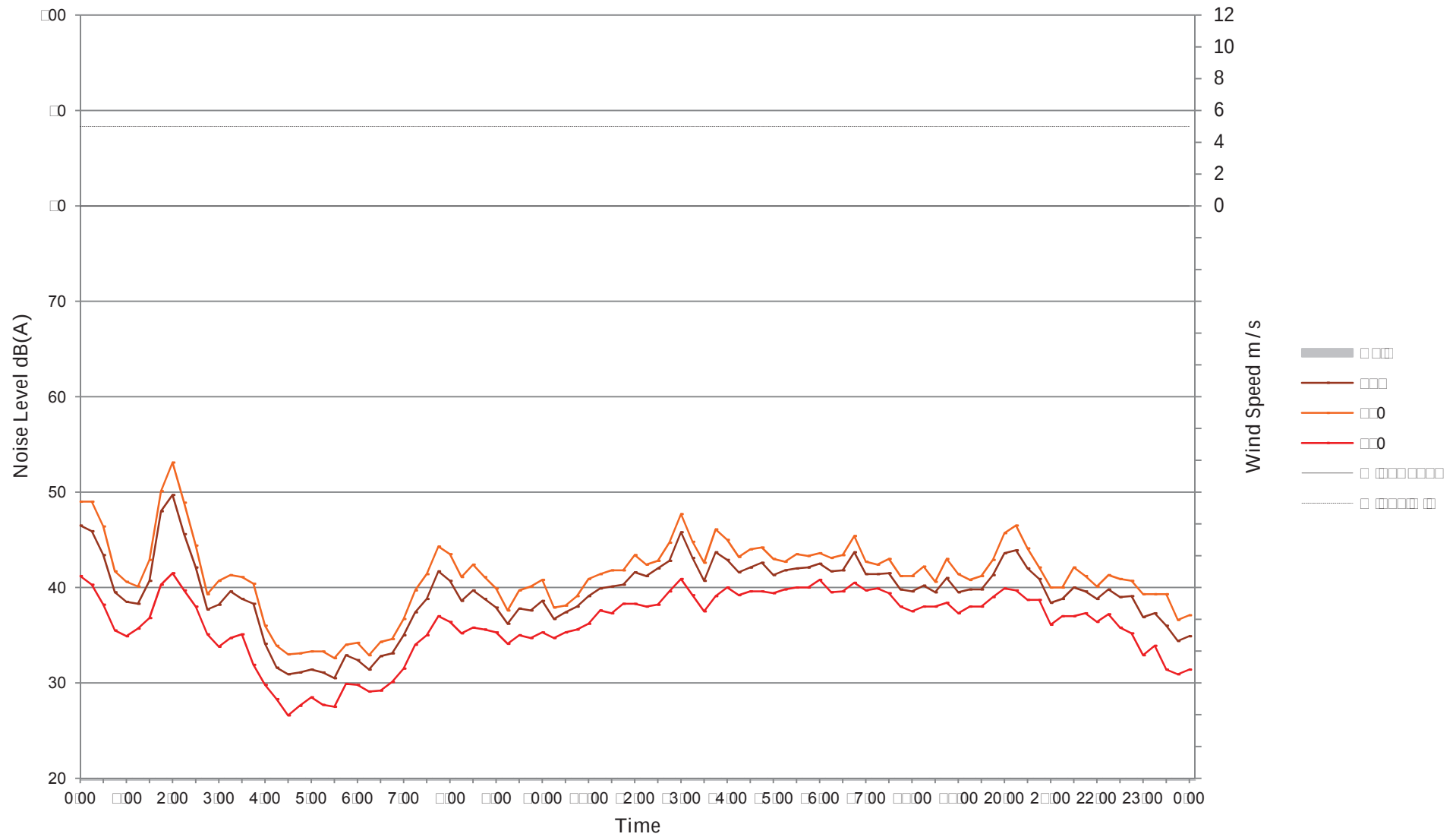
Measured Ambient Noise Levels
BG3 - Autumn 2015
Friday, 29-05-15



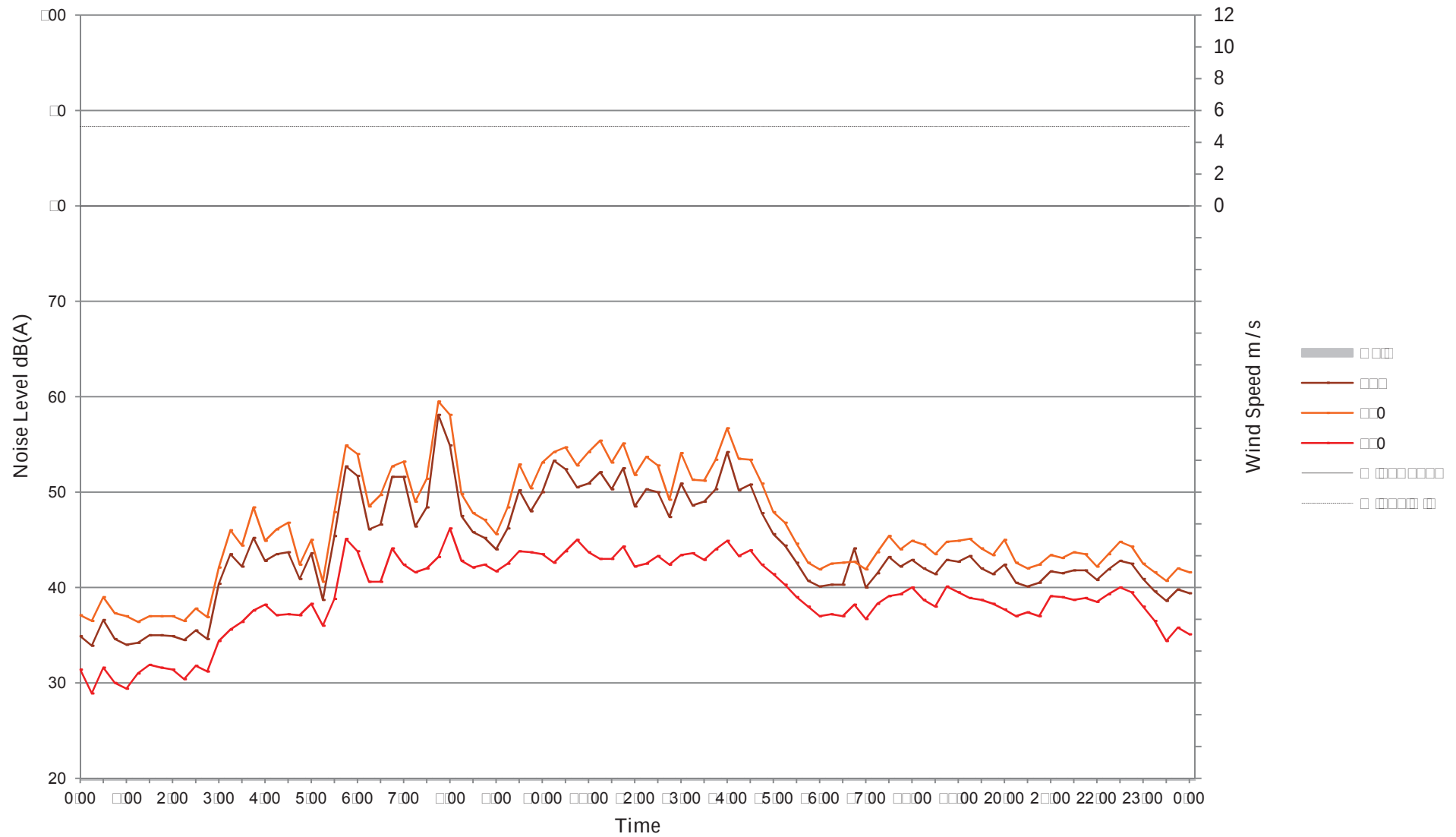
Measured Ambient Noise Levels
BG3 - Autumn 2015
Saturday, 30-05-15



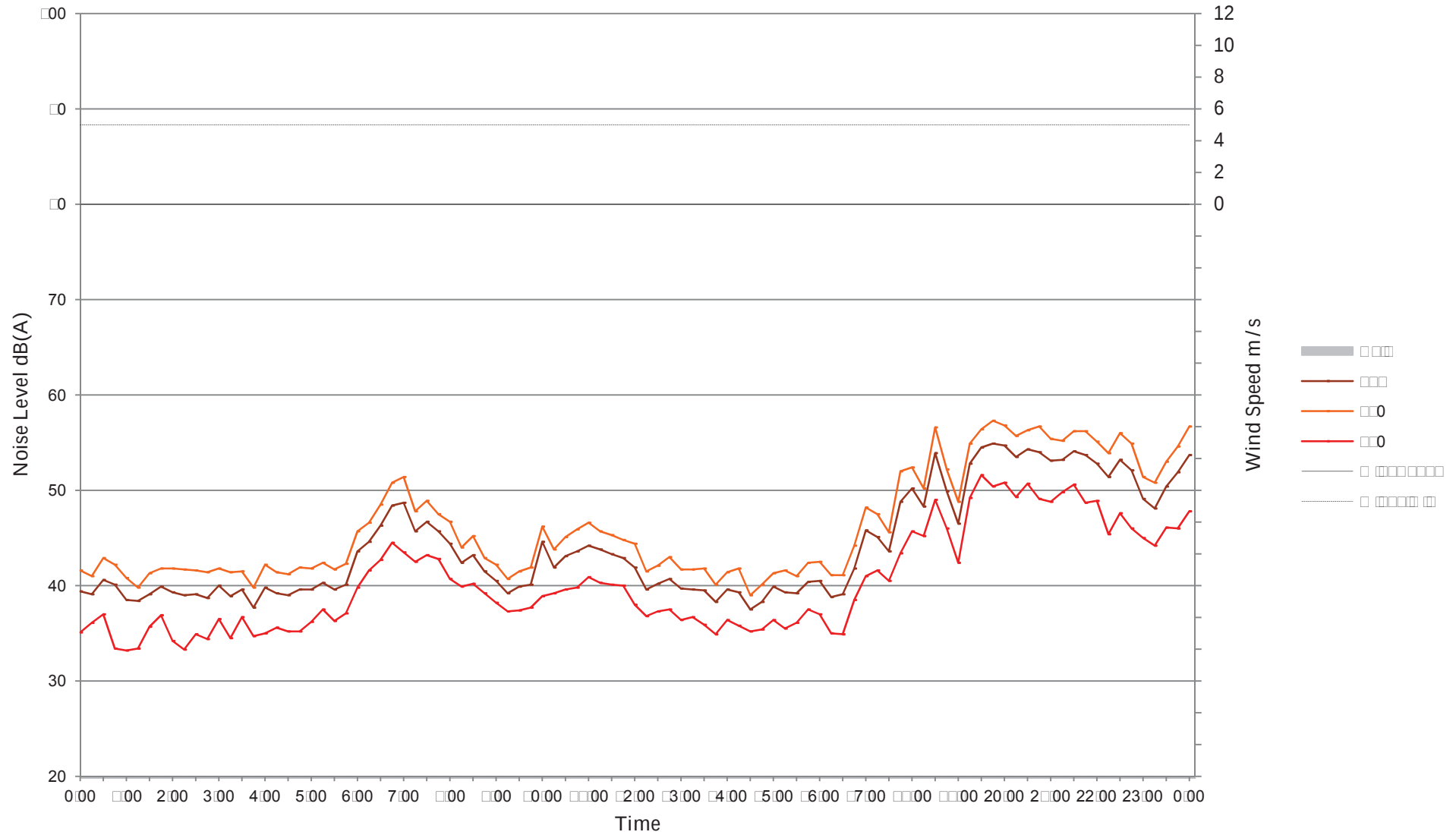
Measured Ambient Noise Levels
BG3 - Autumn 2015
Sunday, 31-05-15



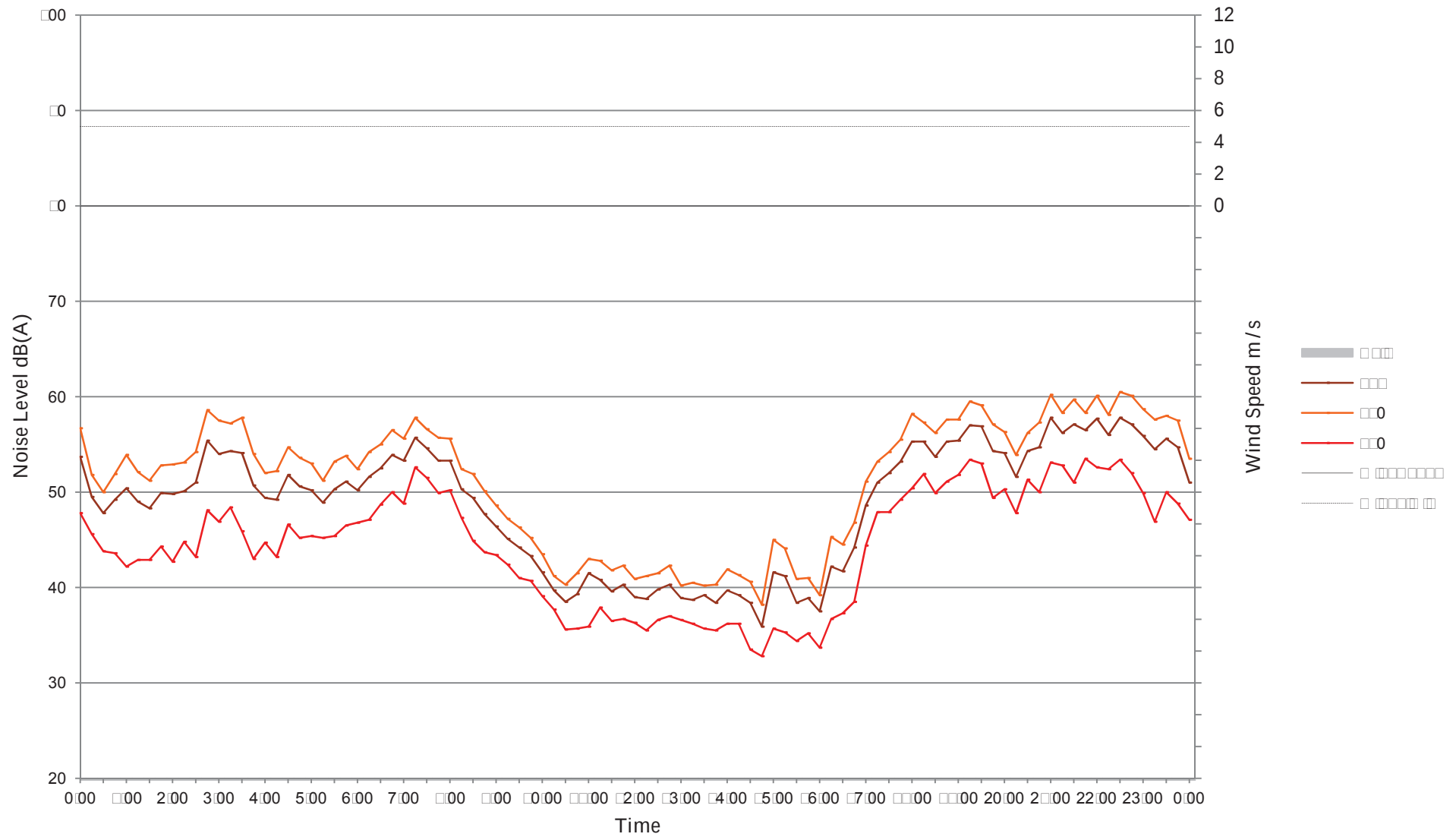
Measured Ambient Noise Levels
BG3 - Autumn 2015
Monday, 01-06-15



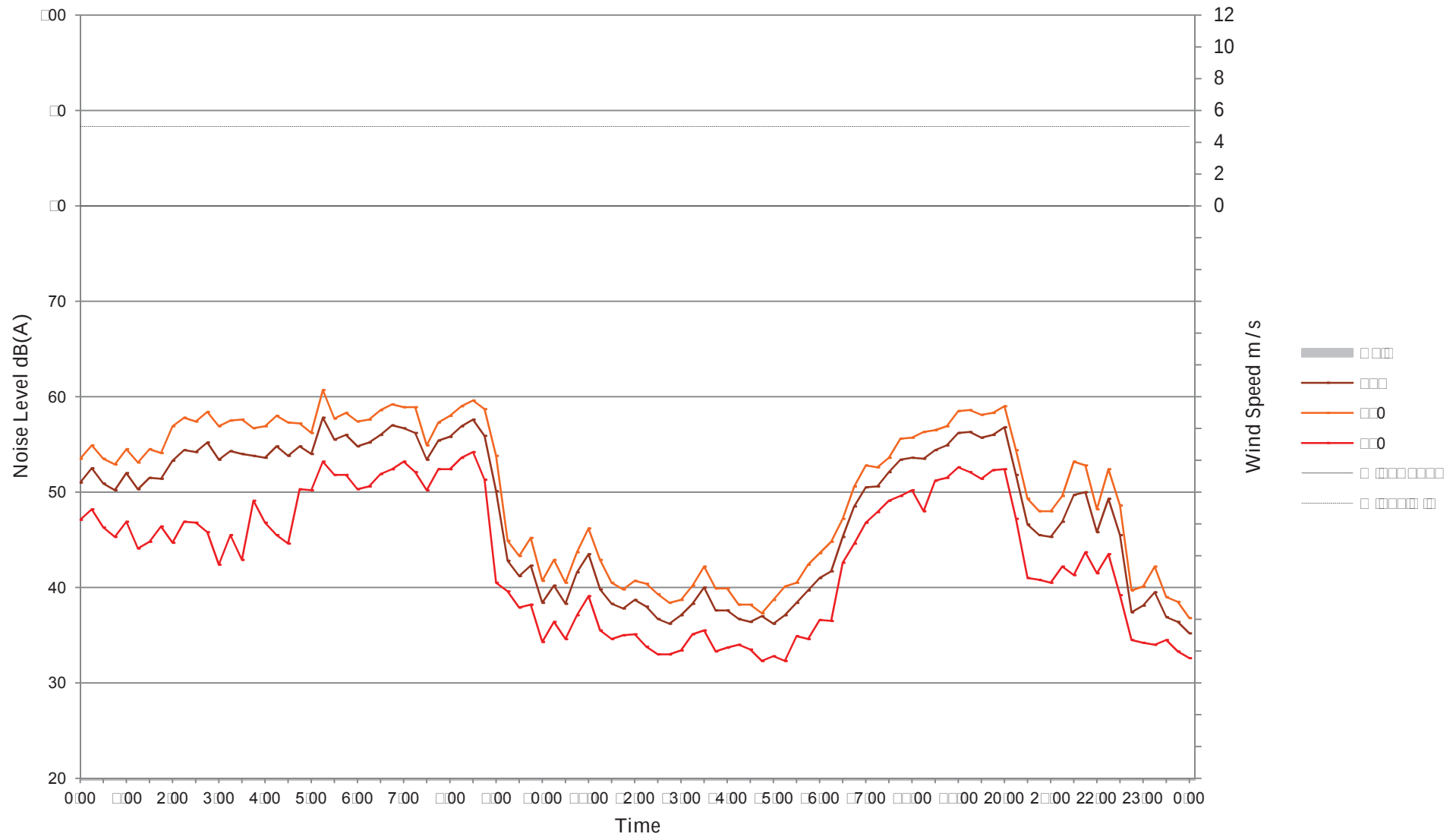
Measured Ambient Noise Levels
BG3 - Autumn 2015
Tuesday, 02-06-15



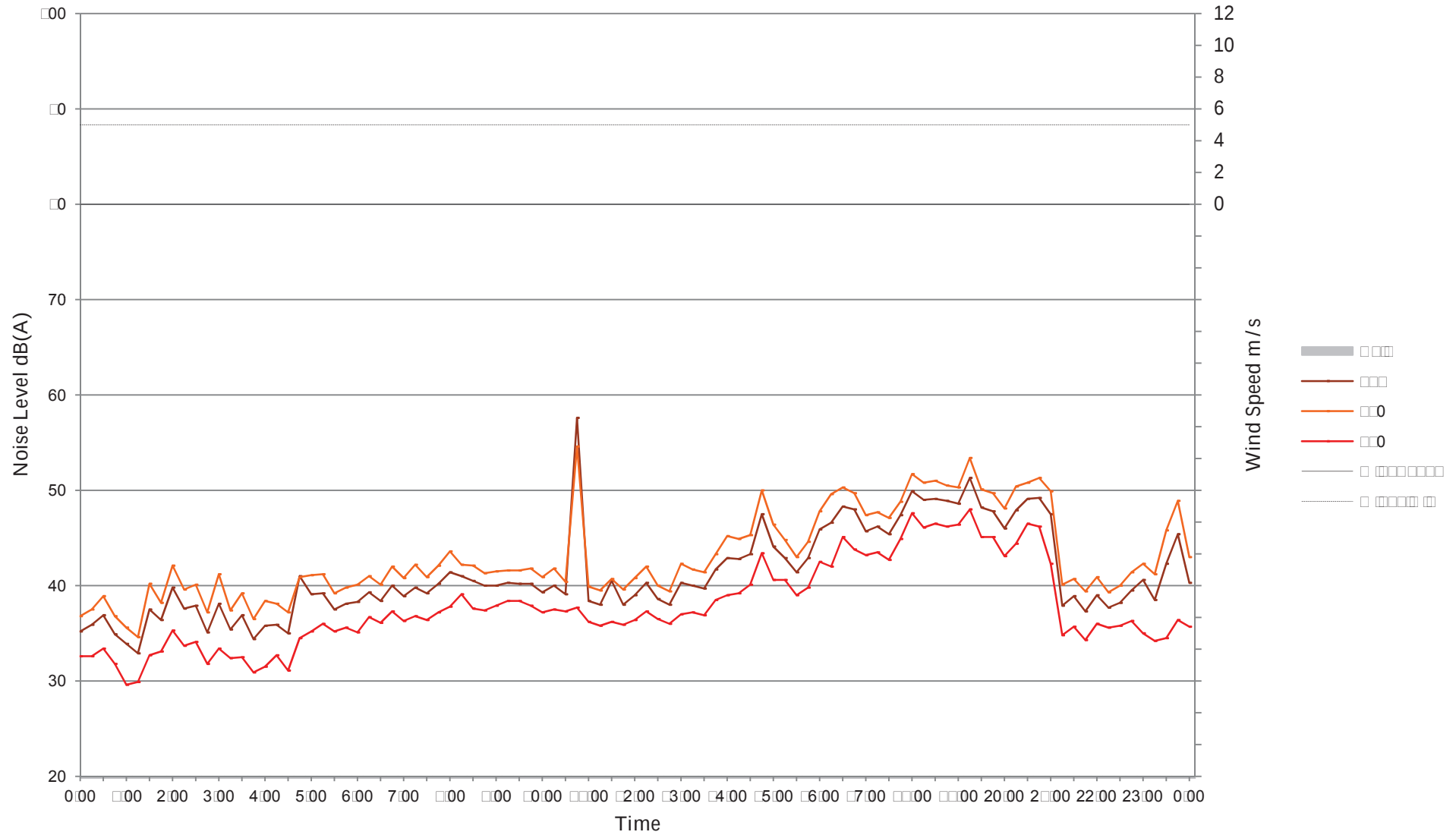
Measured Ambient Noise Levels
BG3 - Autumn 2015
Wednesday, 03-06-15



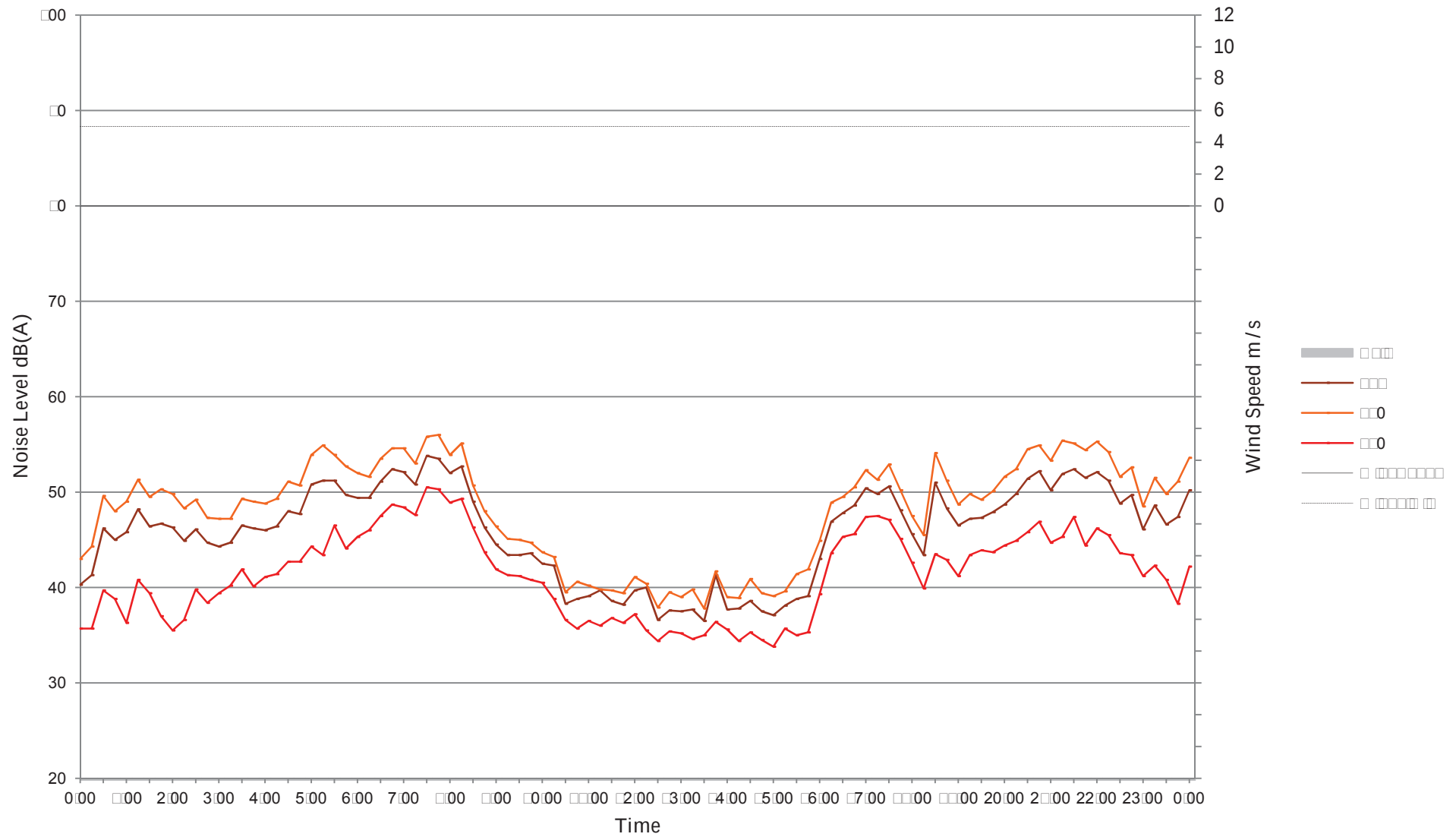
Measured Ambient Noise Levels
BG3 - Autumn 2015
Thursday, 04-06-15



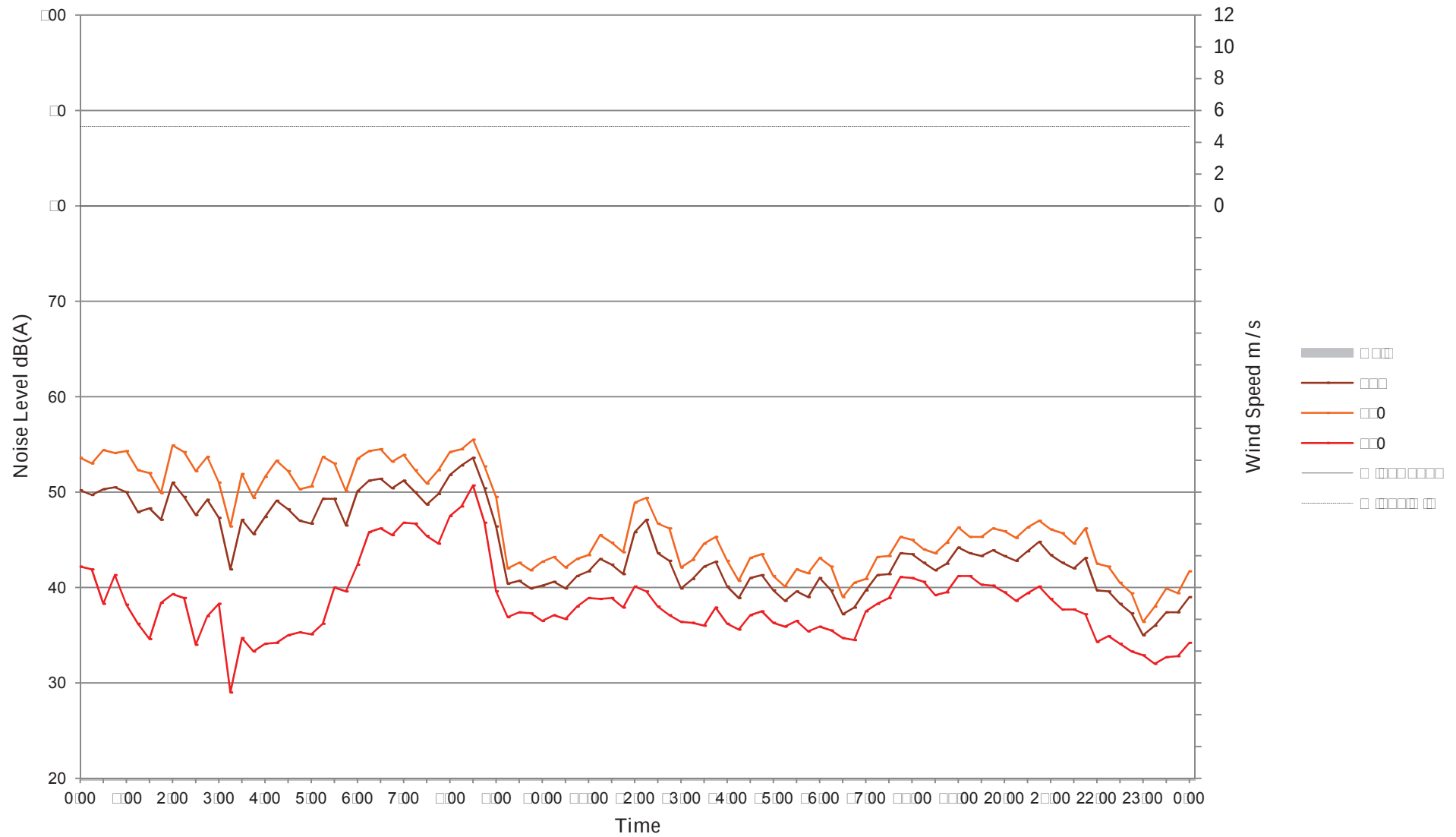
Measured Ambient Noise Levels
BG3 - Autumn 2015
Friday, 05-06-15



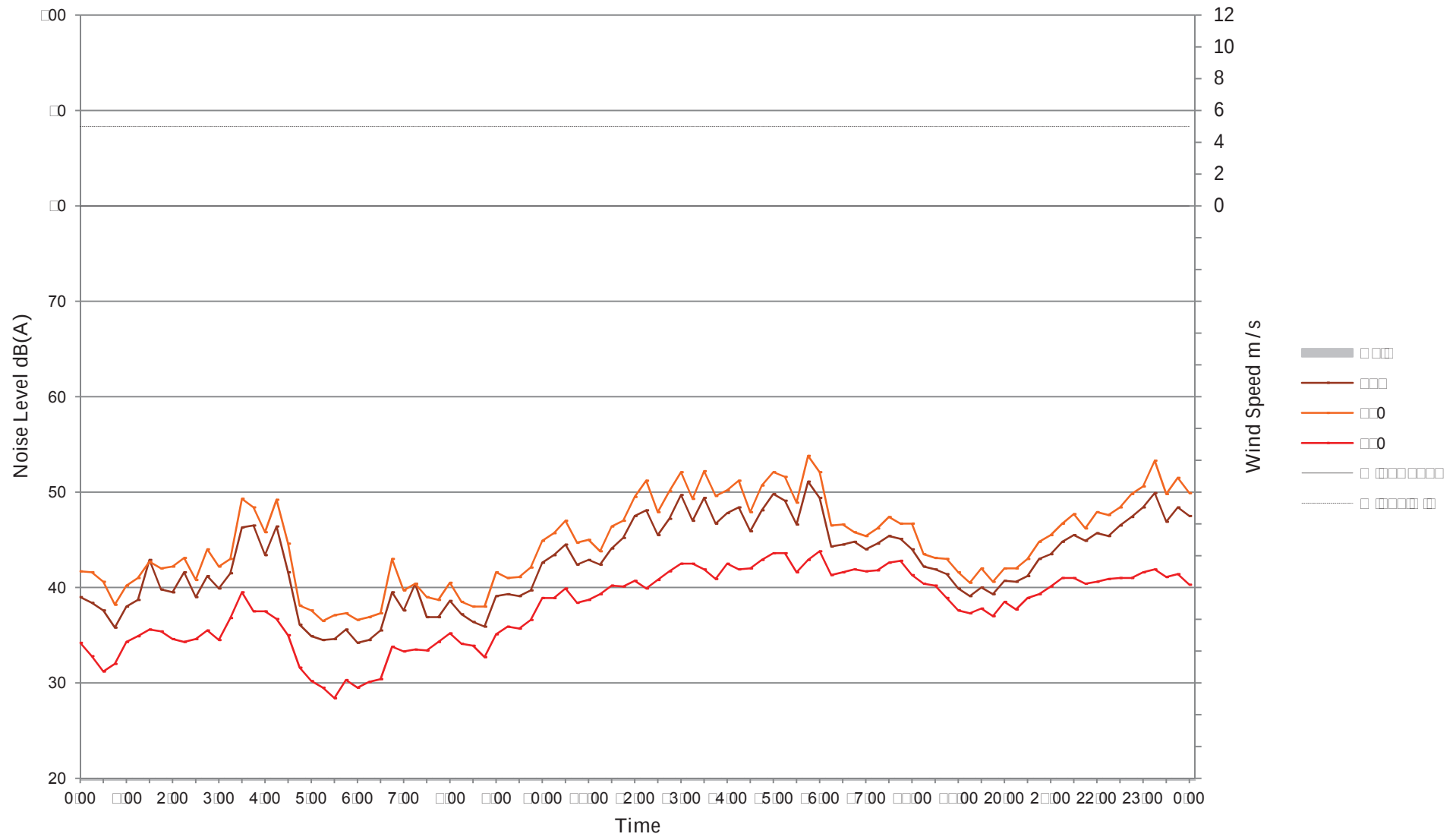
Measured Ambient Noise Levels
BG3 - Autumn 2015
Saturday, 06-06-15



Measured Ambient Noise Levels
BG3 - Autumn 2015
Sunday, 07-06-15



Measured Ambient Noise Levels
BG3 - Autumn 2015
Monday, 08-06-15



Measured Ambient Noise Levels
BG3 - Autumn 2015
Tuesday, 09-06-15

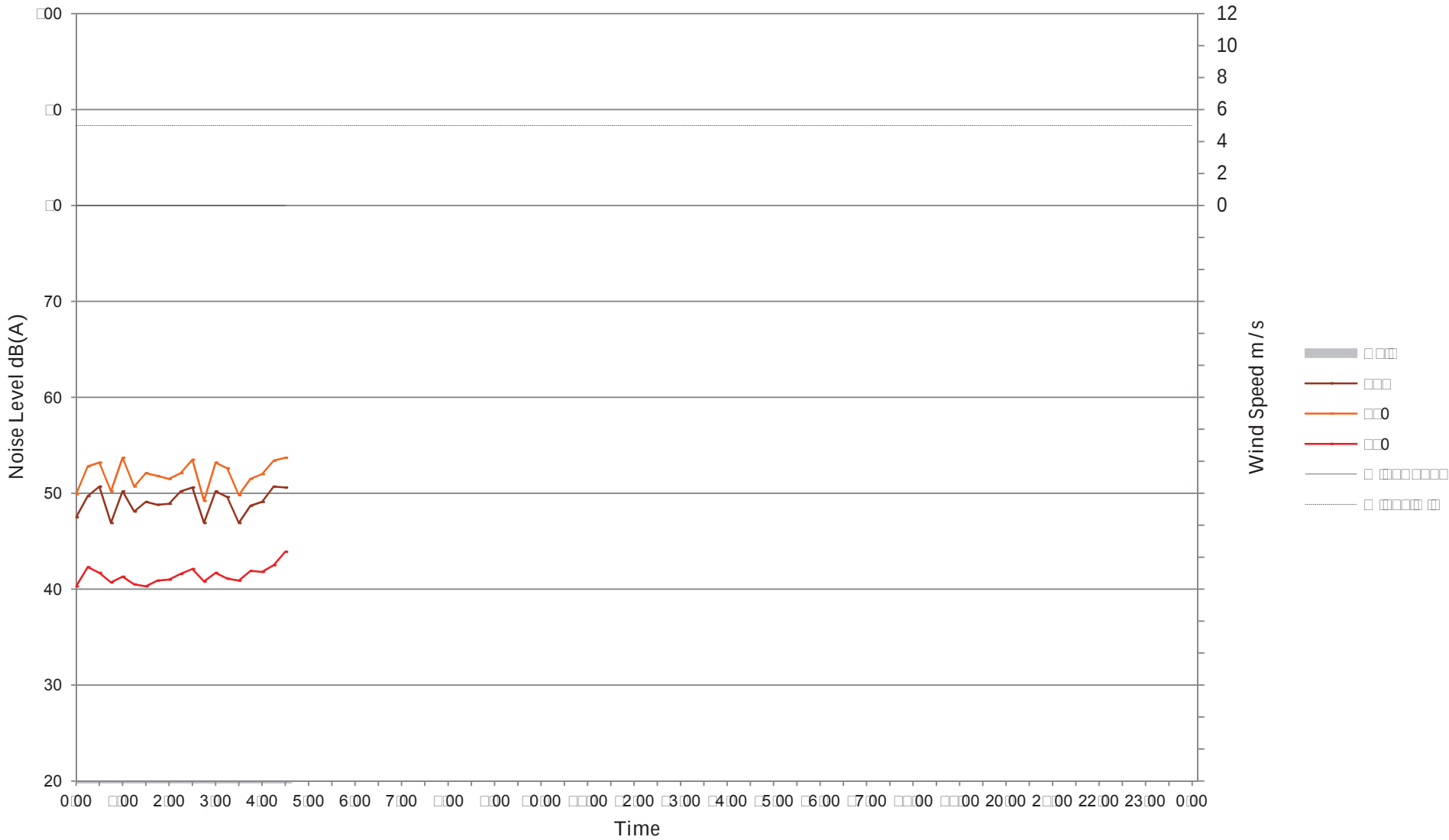


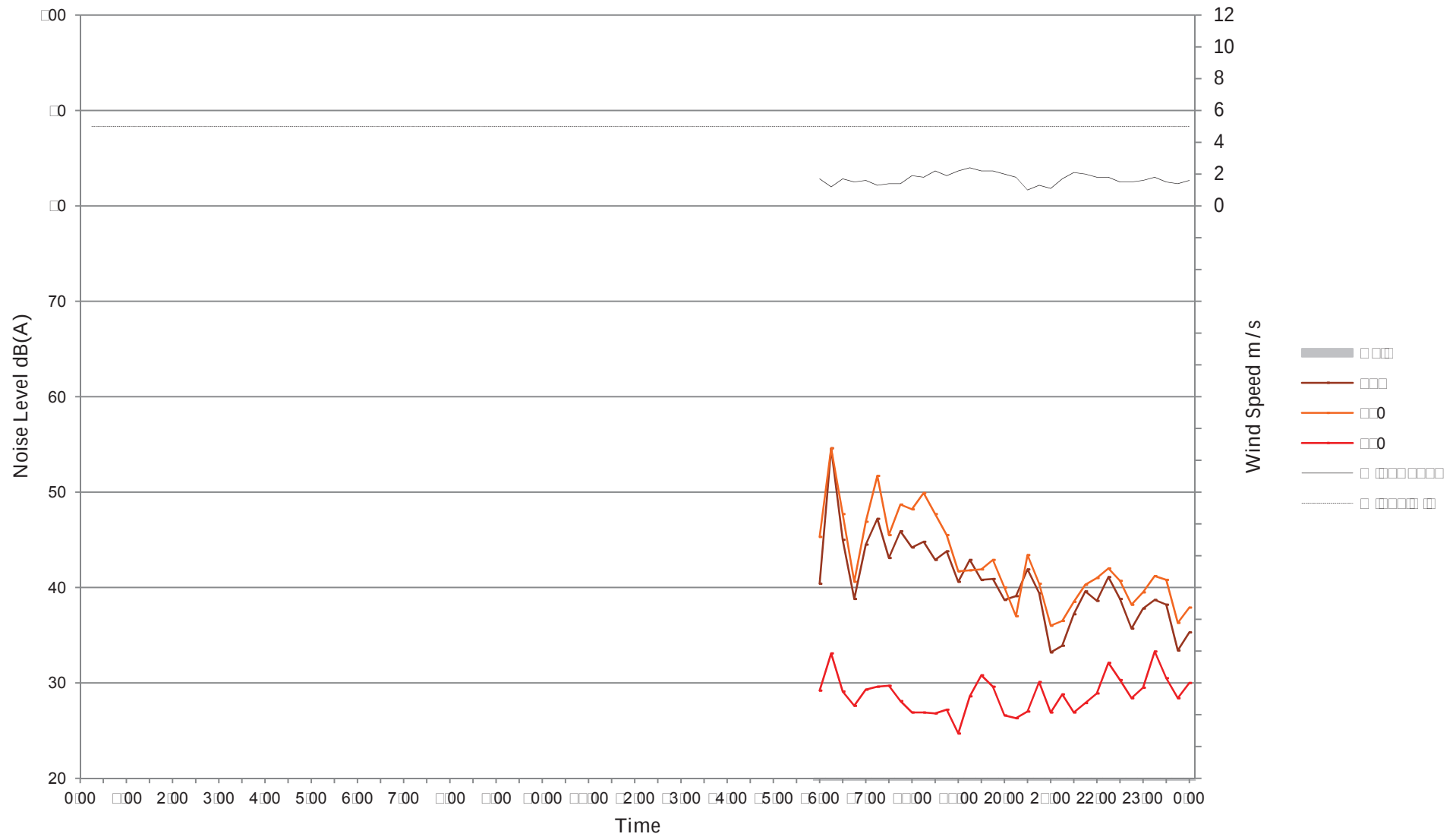
Table B.4 **BG4 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Autumn 2015			
Thursday, 28-05-15	0	26	24
Friday, 29-05-15	0	27	23
Saturday, 30-05-15	29	27	0
Sunday, 31-05-15	0	29	0
Monday, 01-06-15	0	33	31
Tuesday, 02-06-15	0	34	36
Wednesday, 03-06-15	28	40	37
Thursday, 04-06-15	27	27	0
Friday, 05-06-15	32	36	29
Saturday, 06-06-15	28	26	25
Sunday, 07-06-15	28	0	0
Rating Background Level (RBL)¹	30 (28)³	30 (28)³	30 (29)³

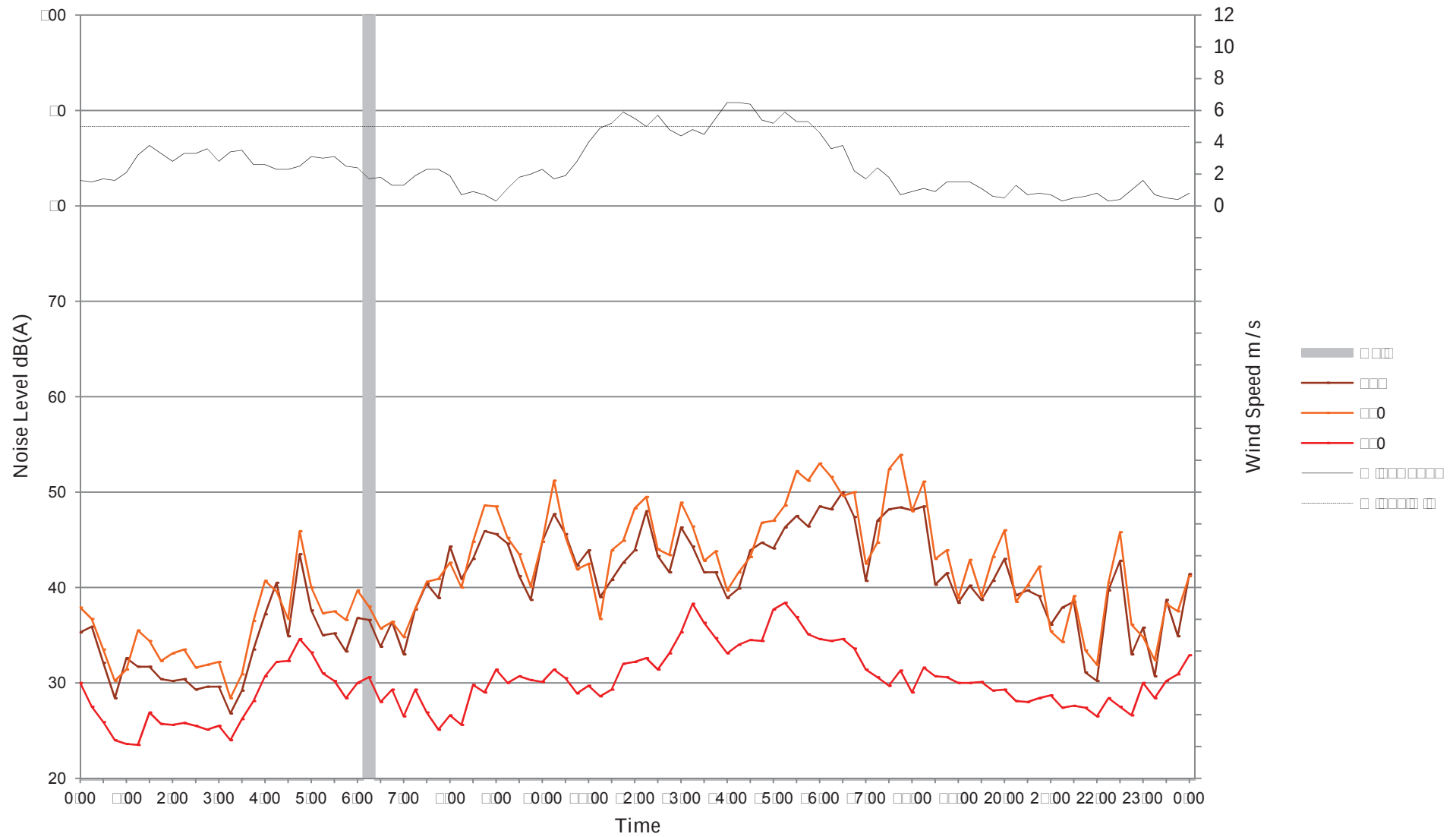
Notes:

1. Adopted RBL shown in grey shading.
2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.
3. Minimum 30 dB RBL adopted where recorded RBL is less than 30 dB.

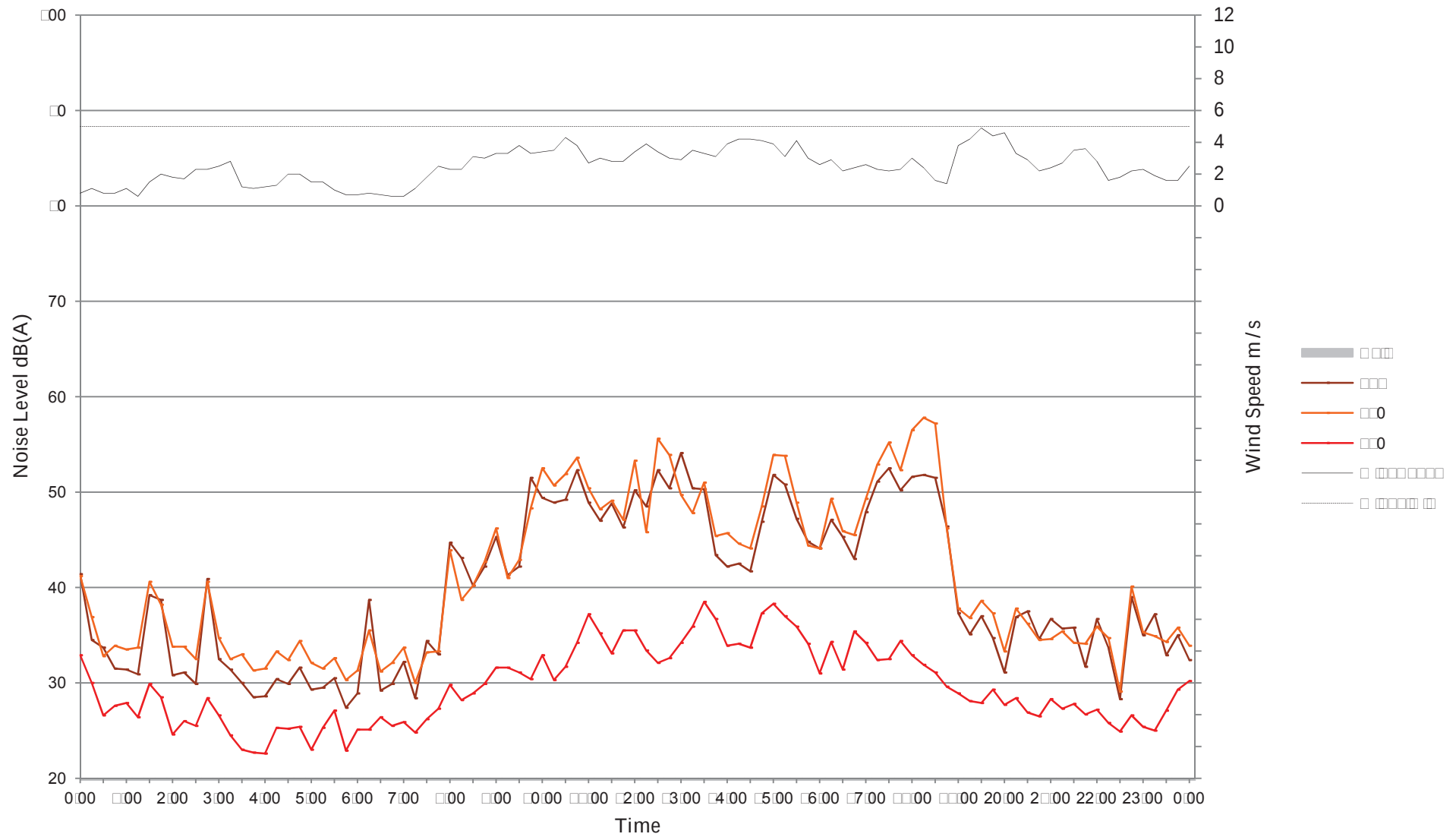
Measured Ambient Noise Levels
BG4 - Autumn 2015
Thursday, 28-05-15



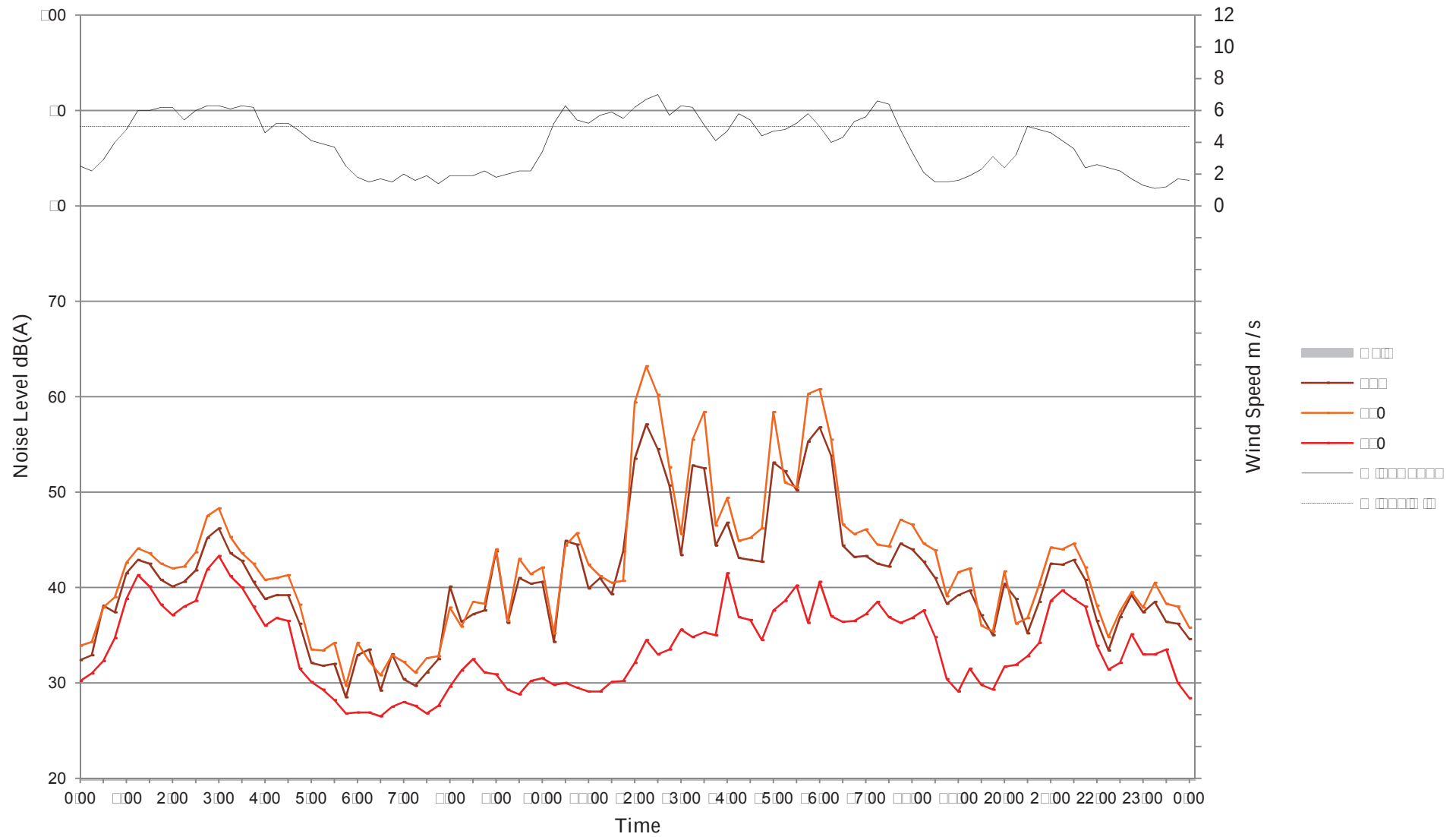
Measured Ambient Noise Levels
BG4 - Autumn 2015
Friday, 29-05-15



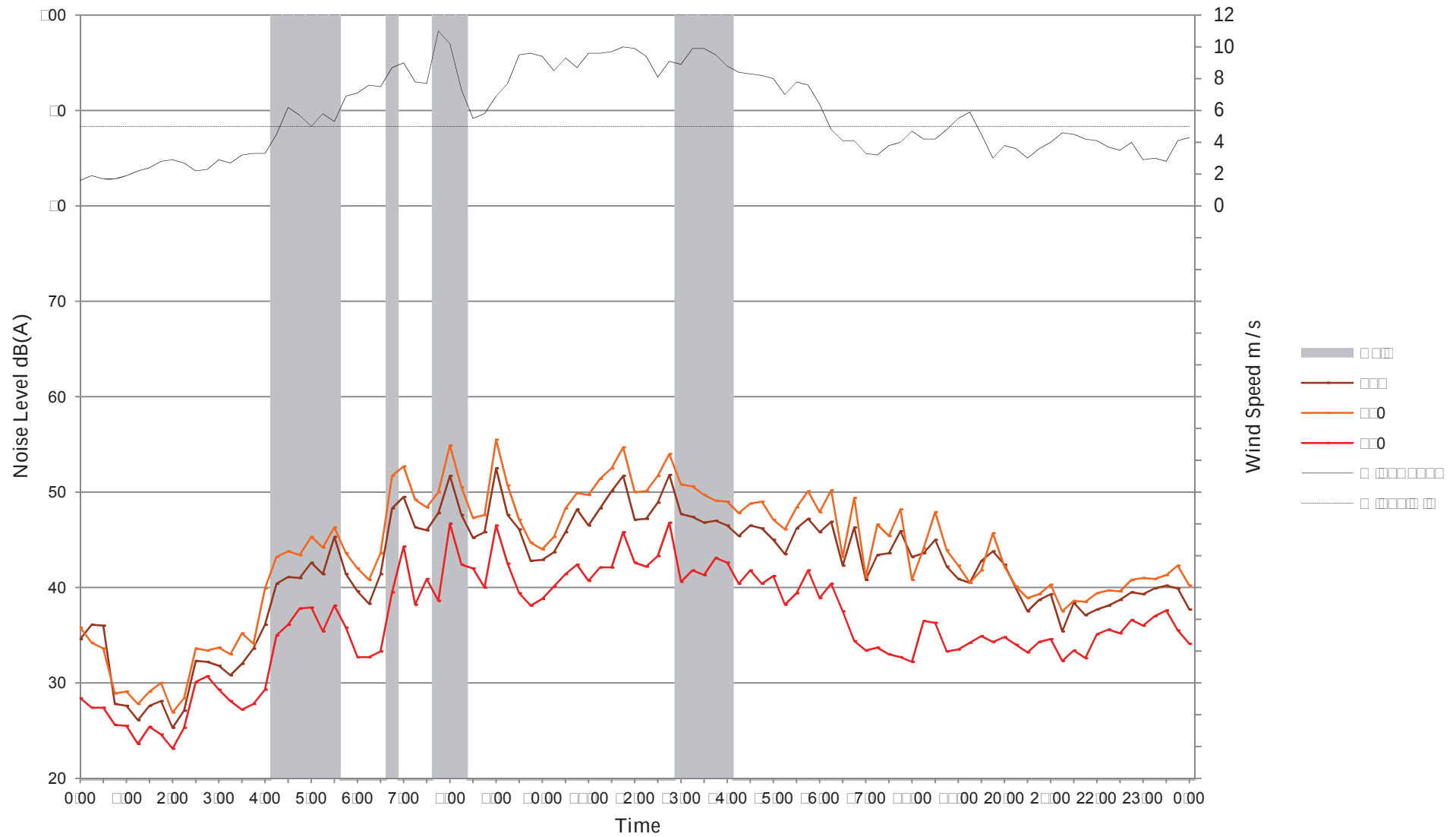
Measured Ambient Noise Levels
BG4 - Autumn 2015
Saturday, 30-05-15



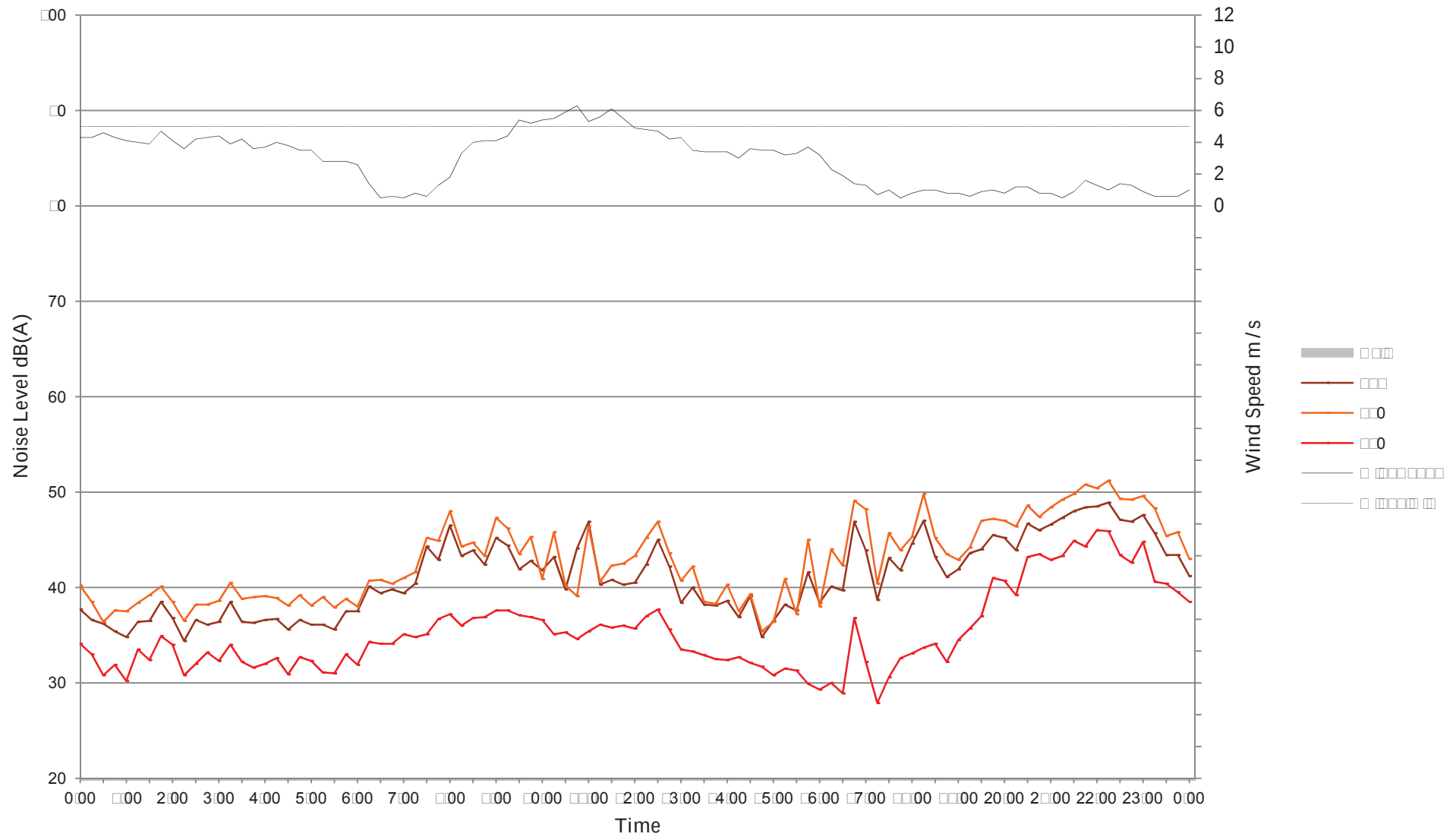
Measured Ambient Noise Levels
BG4 - Autumn 2015
Sunday, 31-05-15



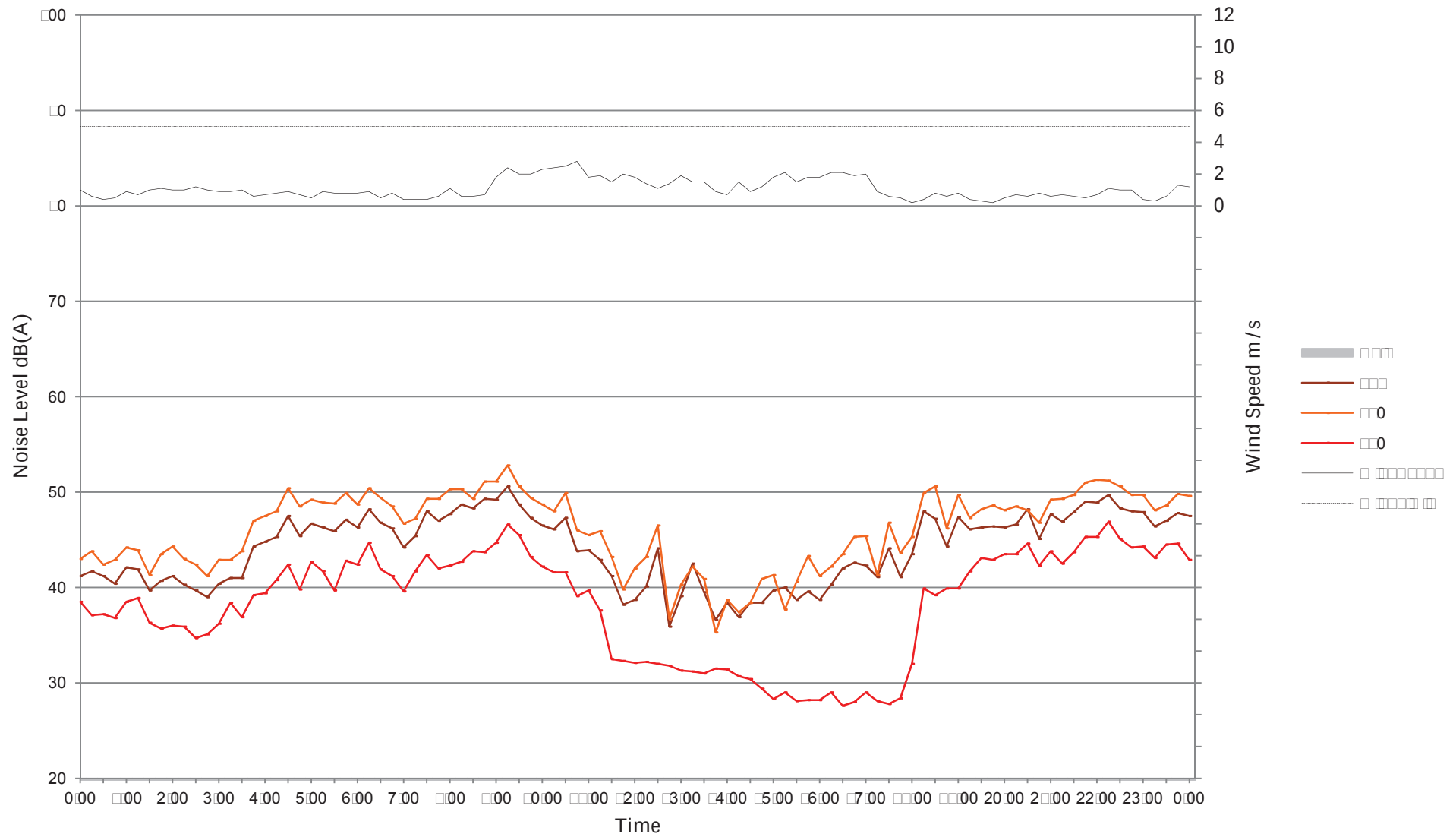
Measured Ambient Noise Levels
BG4 - Autumn 2015
Monday, 01-06-15



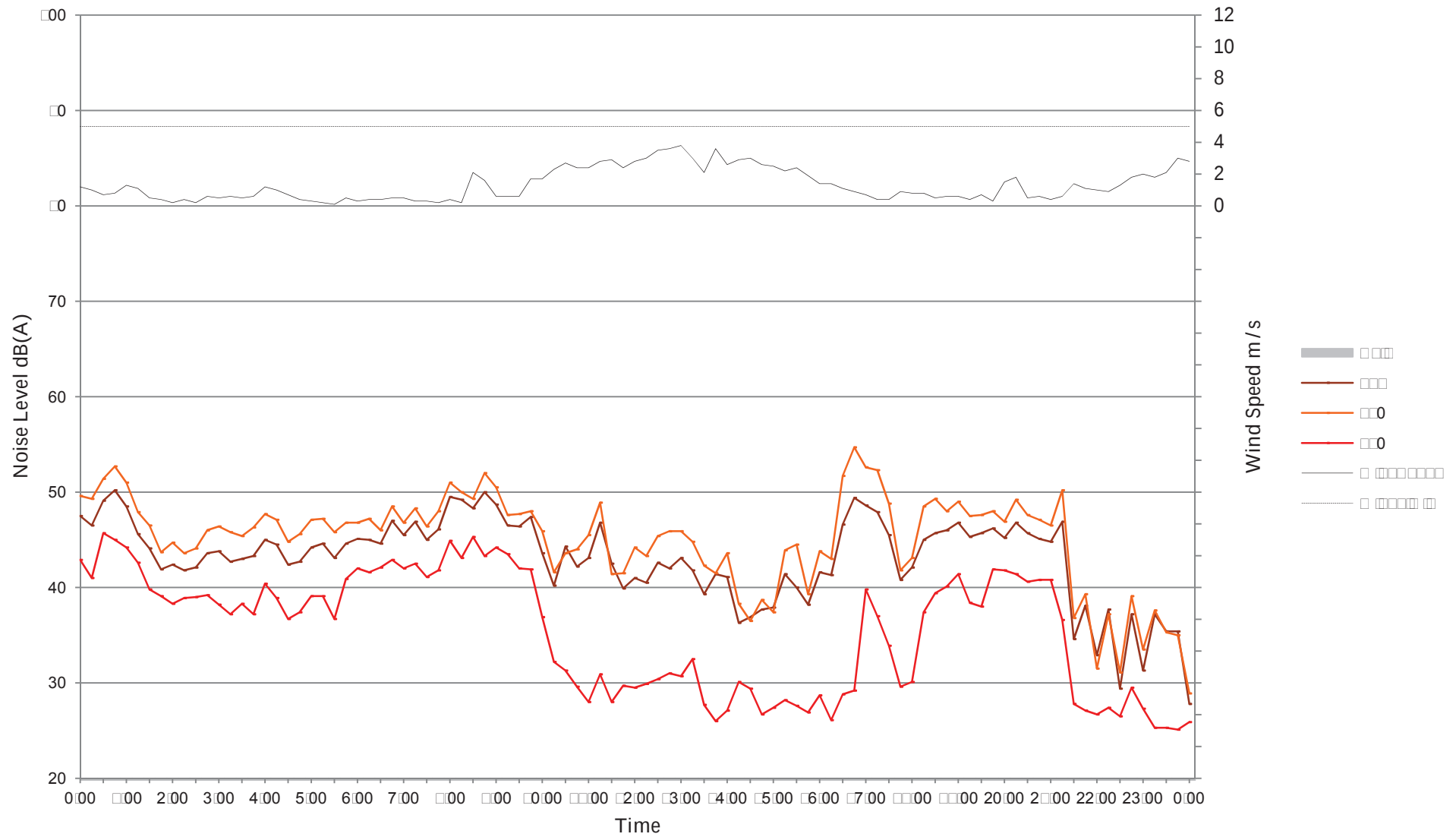
Measured Ambient Noise Levels
BG4 - Autumn 2015
Tuesday, 02-06-15



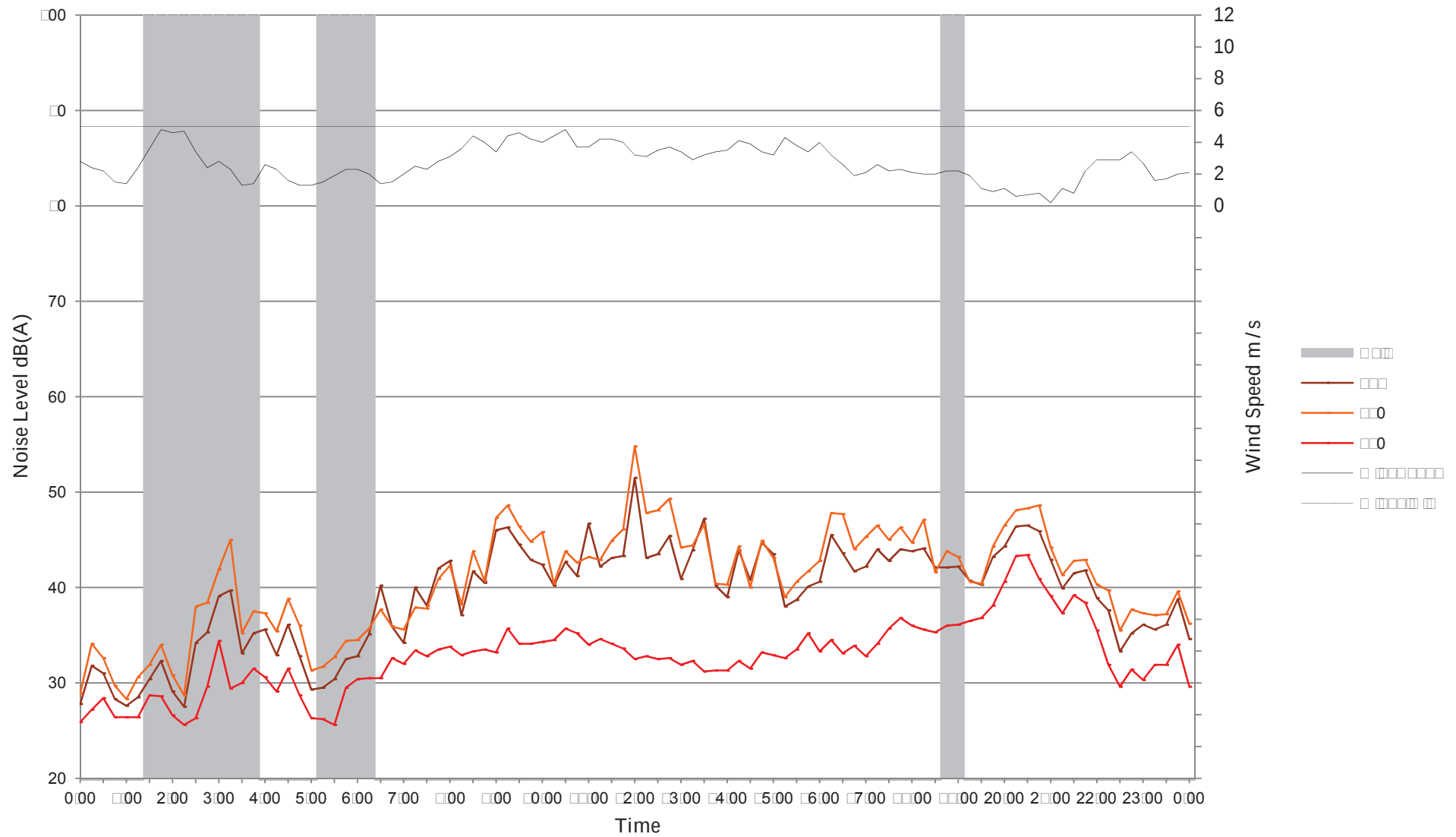
Measured Ambient Noise Levels
BG4 - Autumn 2015
Wednesday, 03-06-15



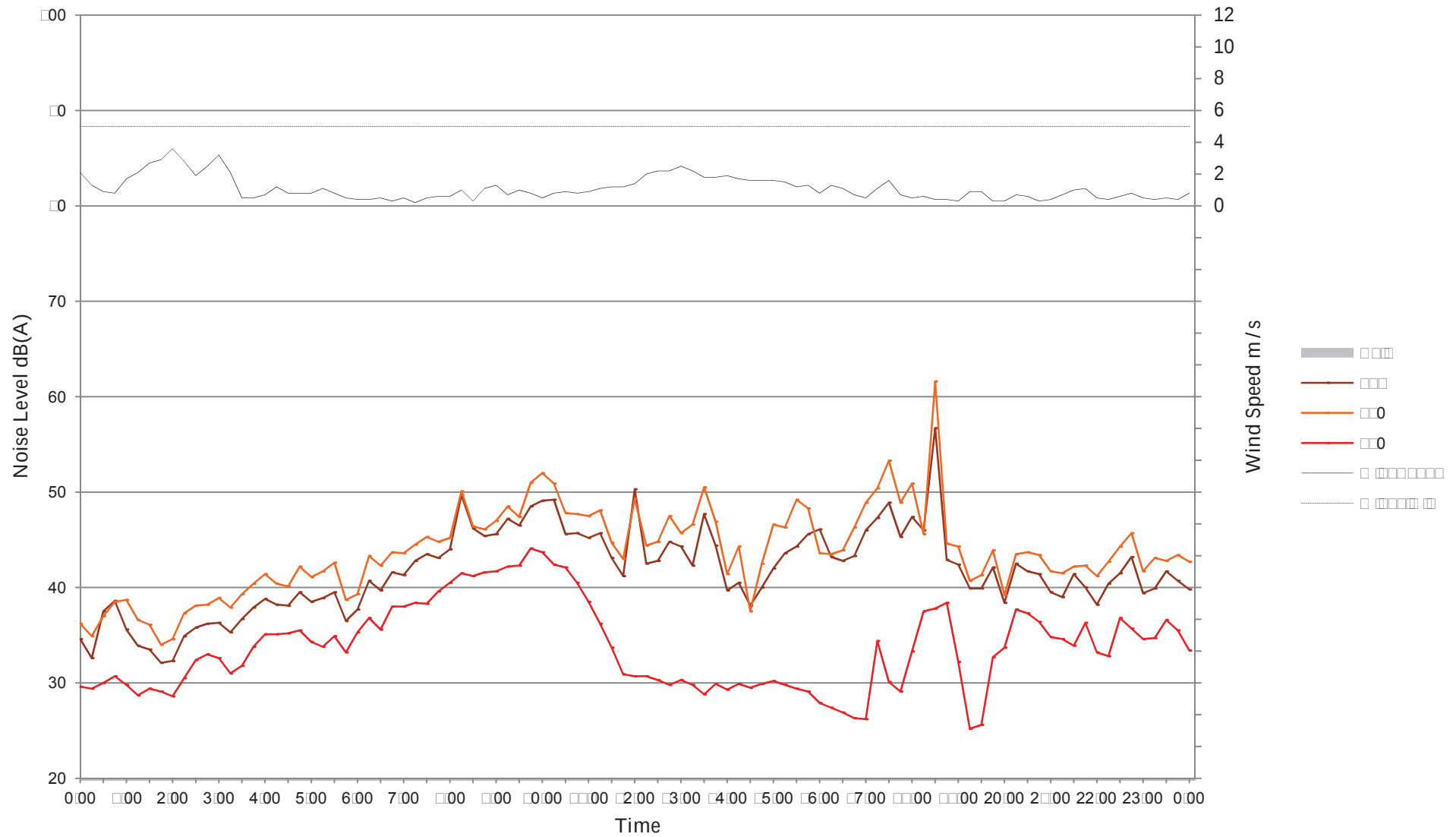
Measured Ambient Noise Levels
BG4 - Autumn 2015
Thursday, 04-06-15



Measured Ambient Noise Levels
BG4 - Autumn 2015
Friday, 05-06-15



Measured Ambient Noise Levels
BG4 - Autumn 2015
Saturday, 06-06-15



Measured Ambient Noise Levels
BG4 - Autumn 2015
Sunday, 07-06-15

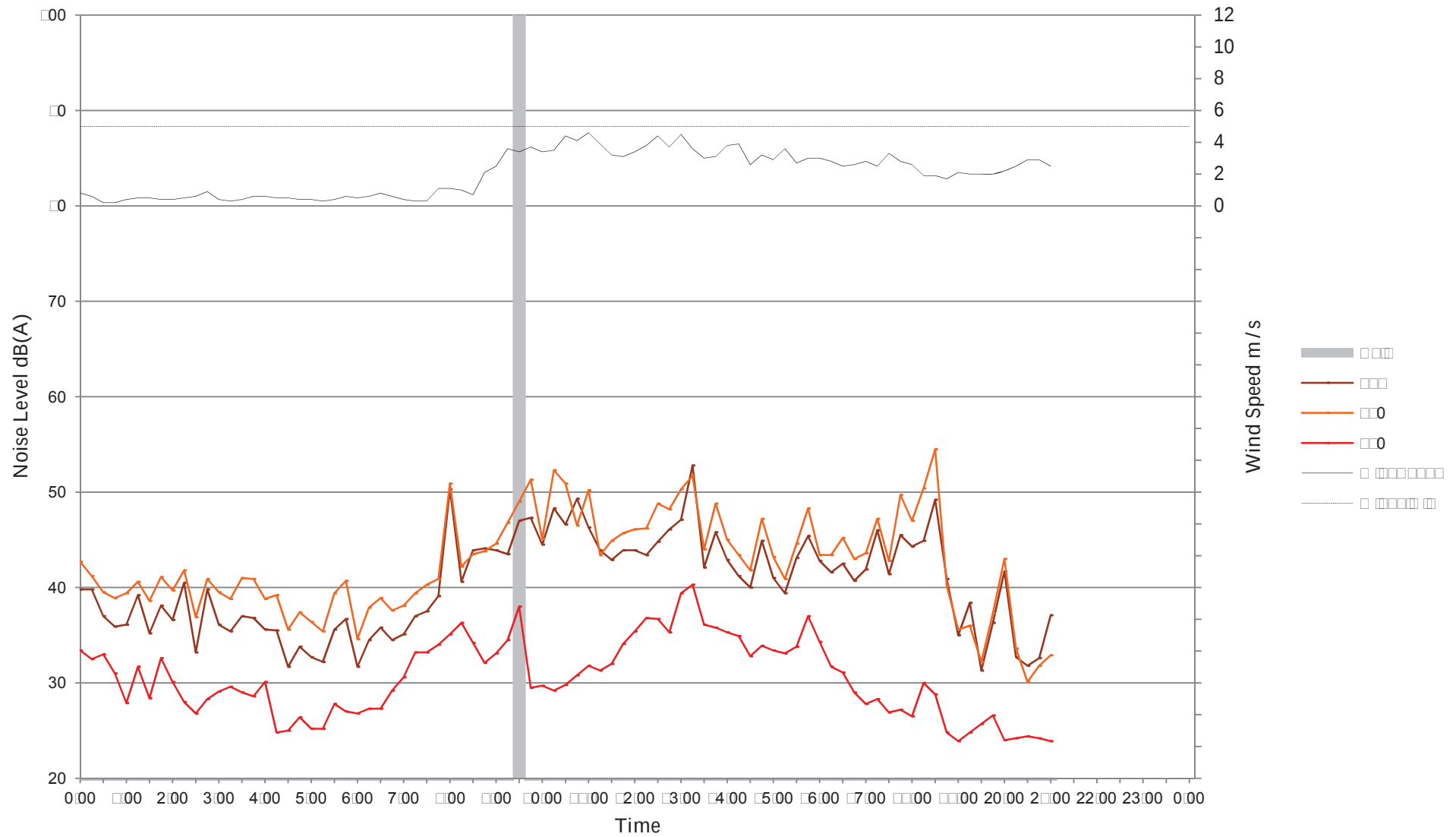


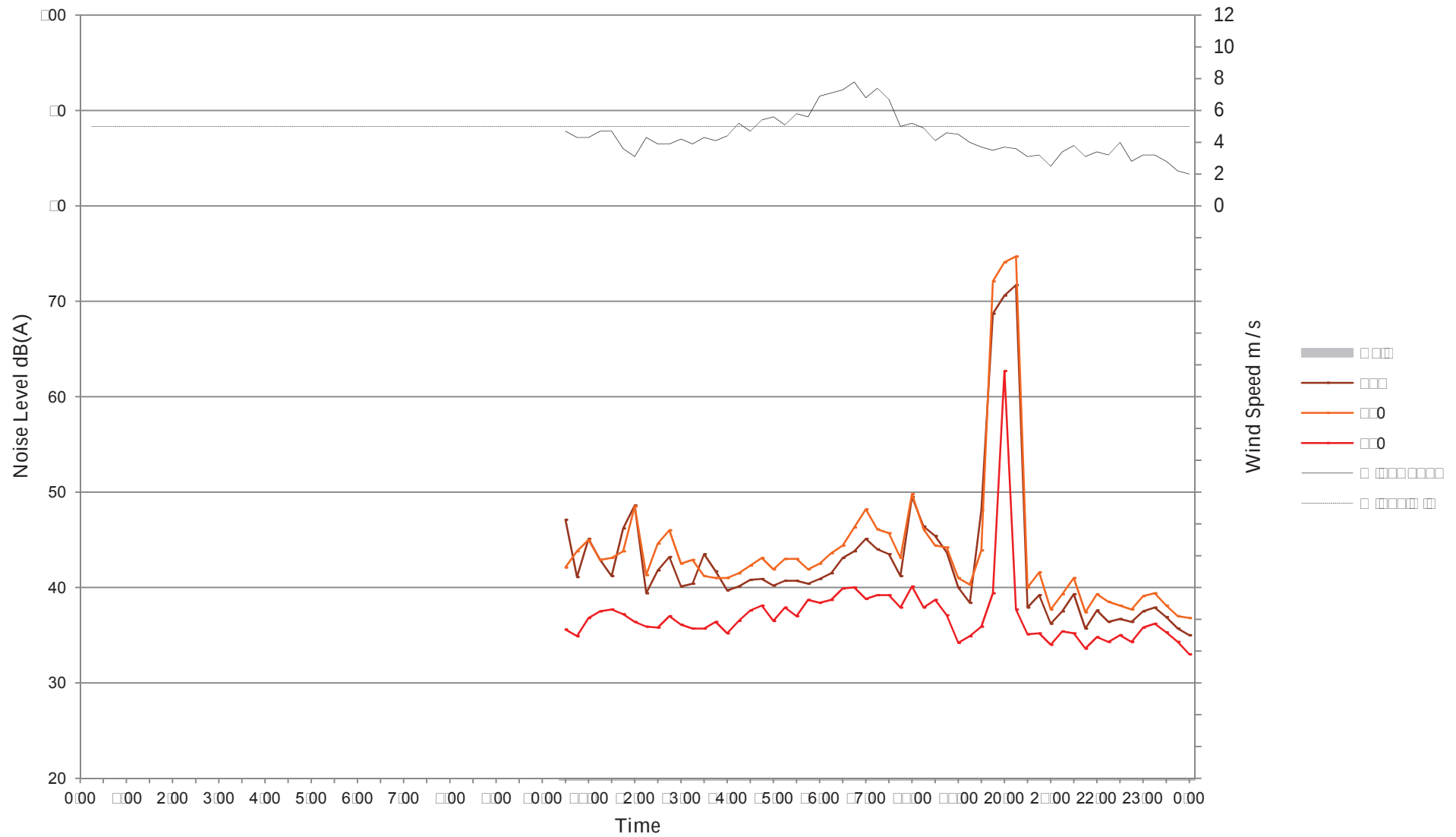
Table B.5 **BG5 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Summer 2015			
Thursday, 19-02-15	0	34	30
Friday, 20-02-15	33	31	30
Saturday, 21-02-15	0	0	29
Sunday, 22-02-15	33	32	29
Monday, 23-02-15	33	32	31
Tuesday, 24-02-15	39	39	0
Wednesday, 25-02-15	40	36	31
Thursday, 26-02-15	36	0	40
Friday, 27-02-15	35	37	37
Saturday, 28-02-15	38	34	31
Sunday, 01-03-15	35	44	42
Monday, 02-03-15	18	18	0
Rating Background Level (RBL)¹	35	34	31

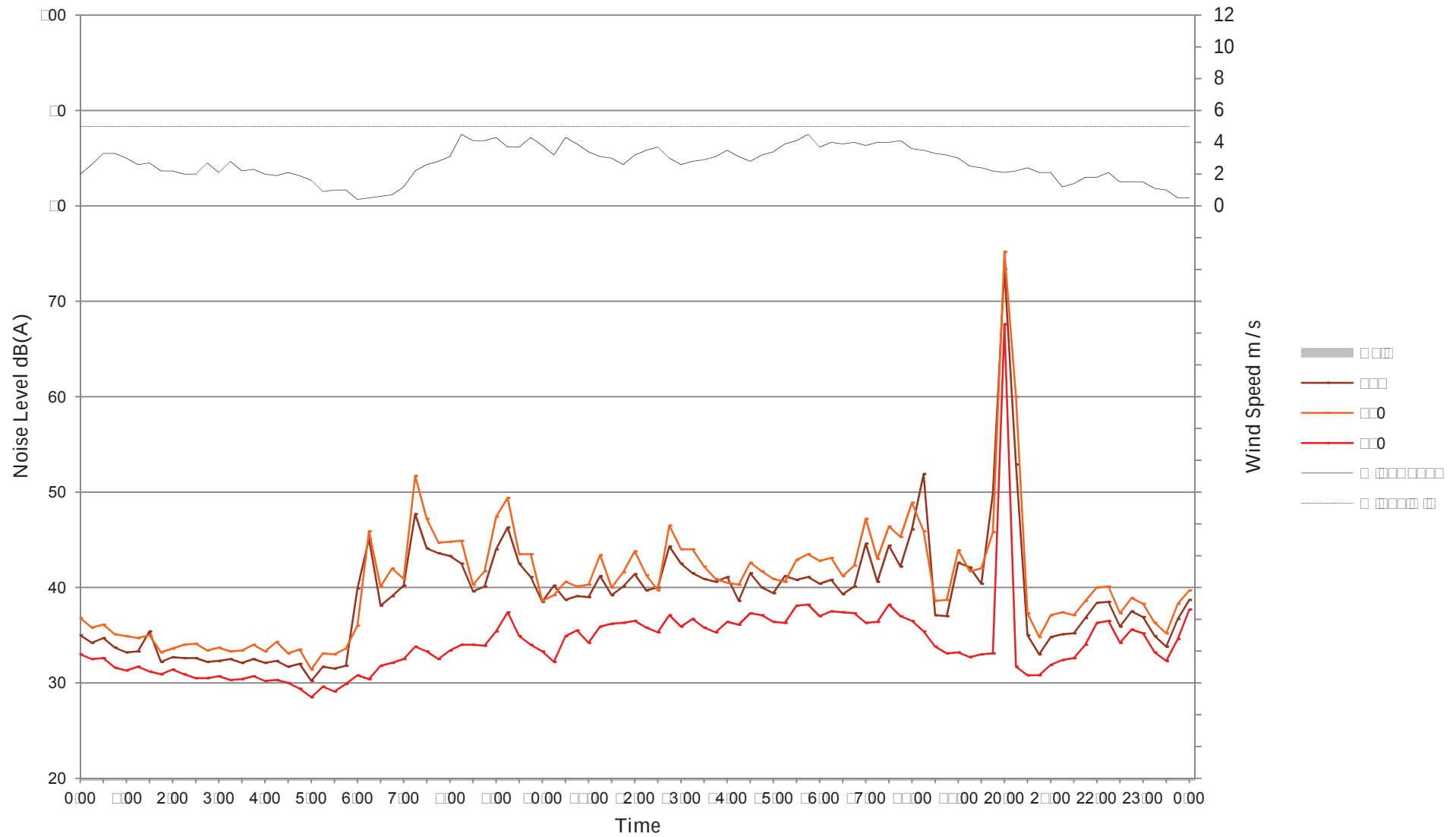
Notes: 1. Adopted RBL shown in grey shading.

 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

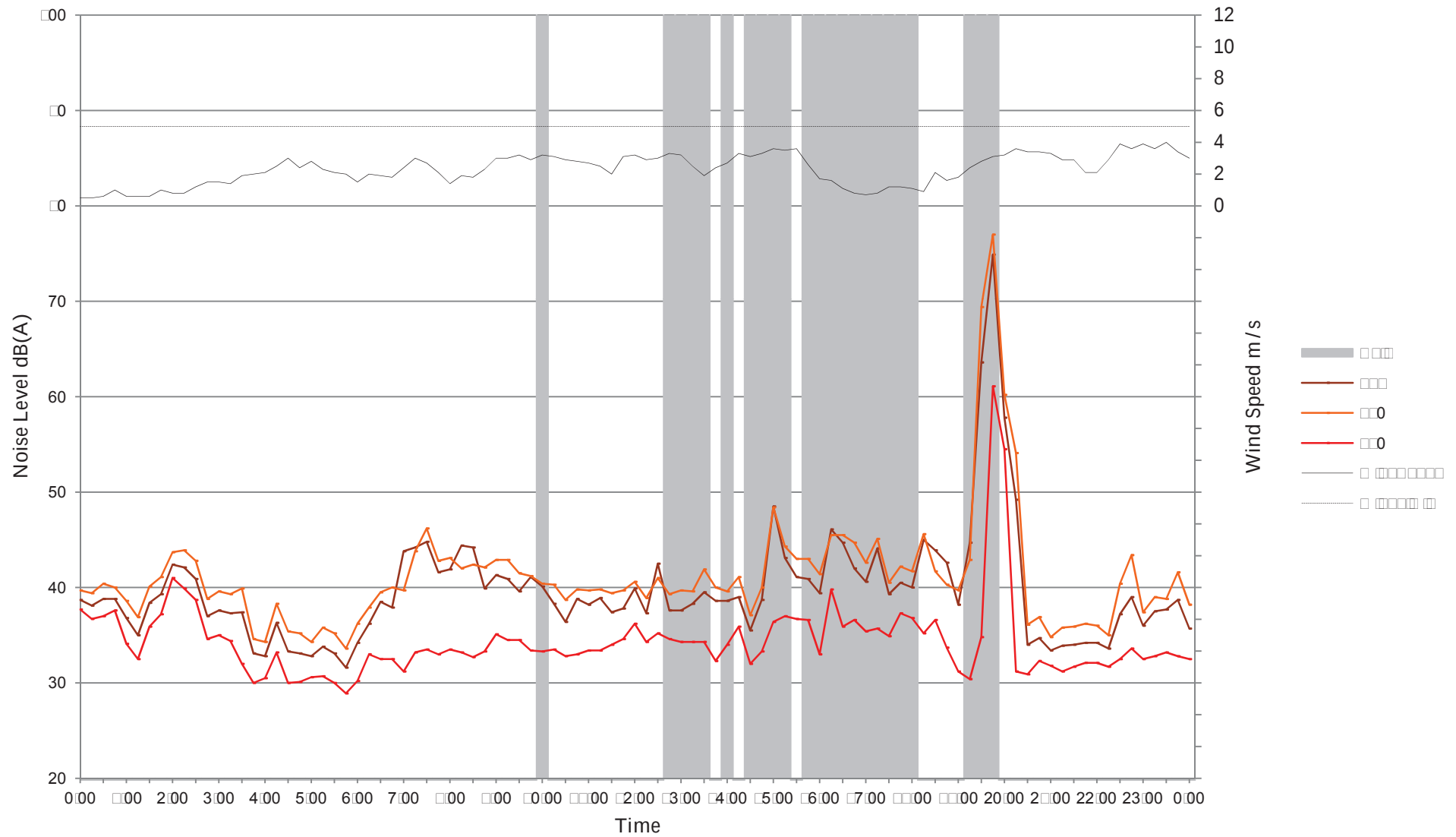
Measured Ambient Noise Levels
BG5 - Summer 2015
Thursday, 19-02-15



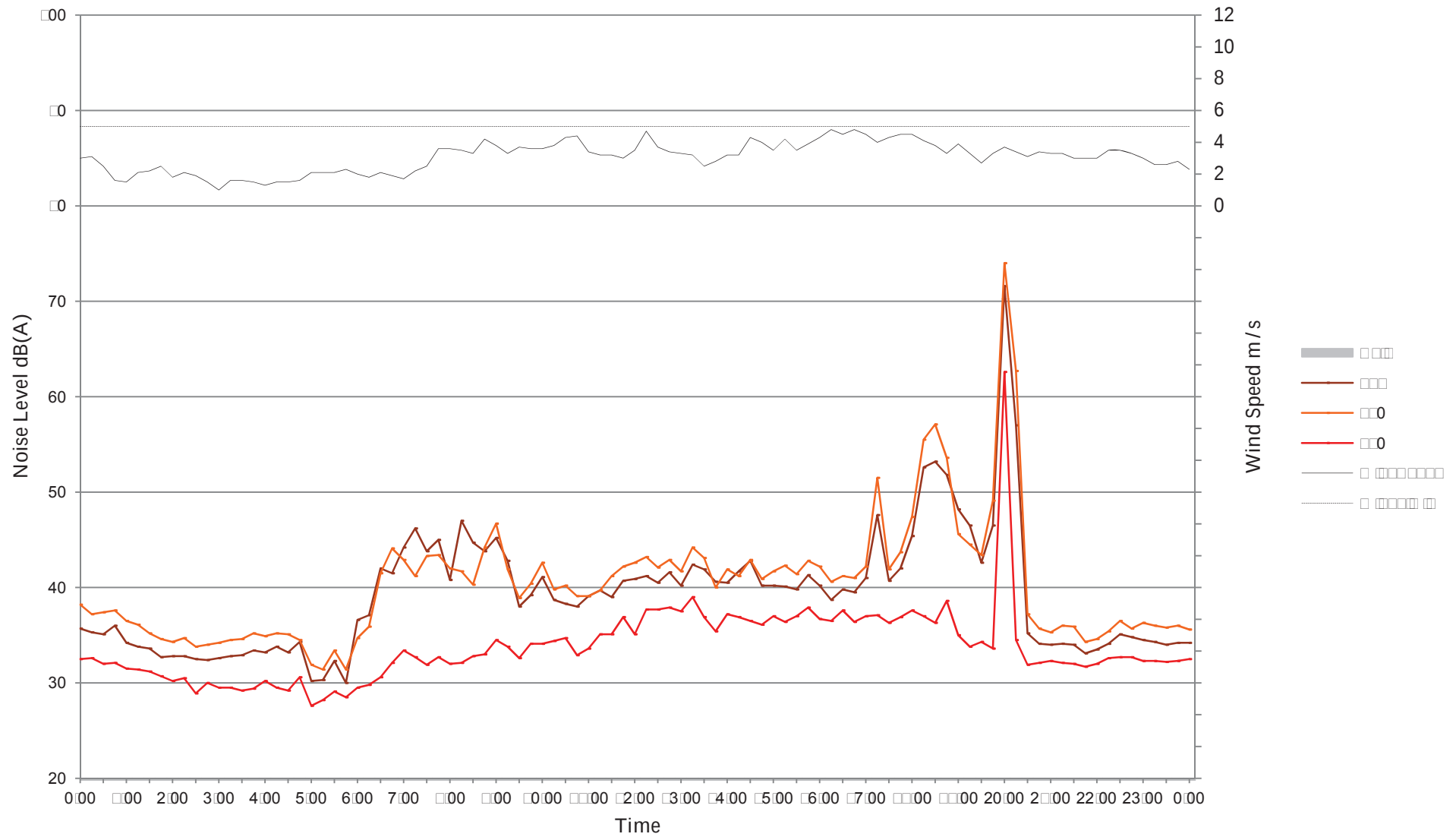
Measured Ambient Noise Levels
BG5 - Summer 2015
Friday, 20-02-15



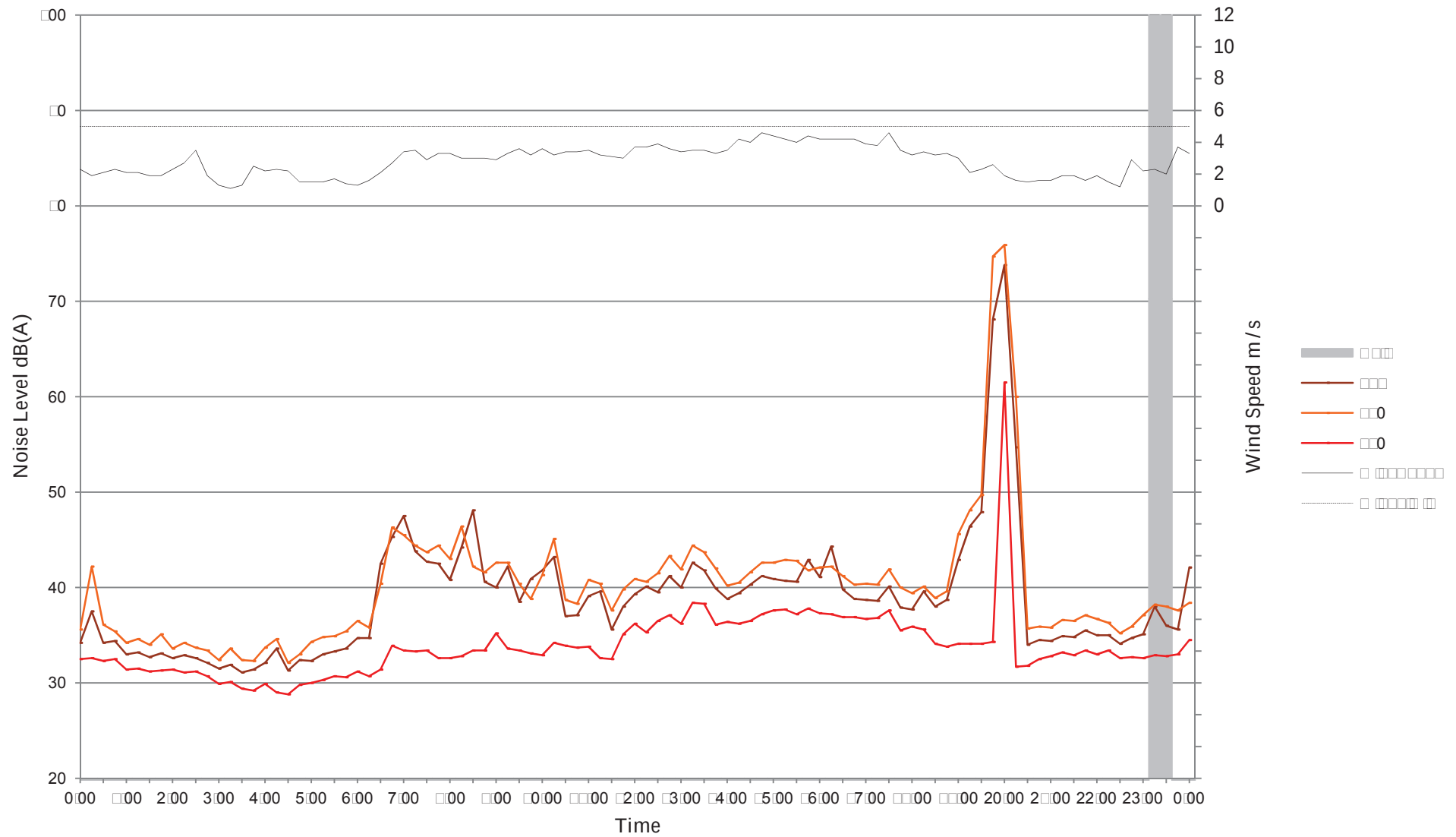
Measured Ambient Noise Levels
BG5 - Summer 2015
Saturday, 21-02-15



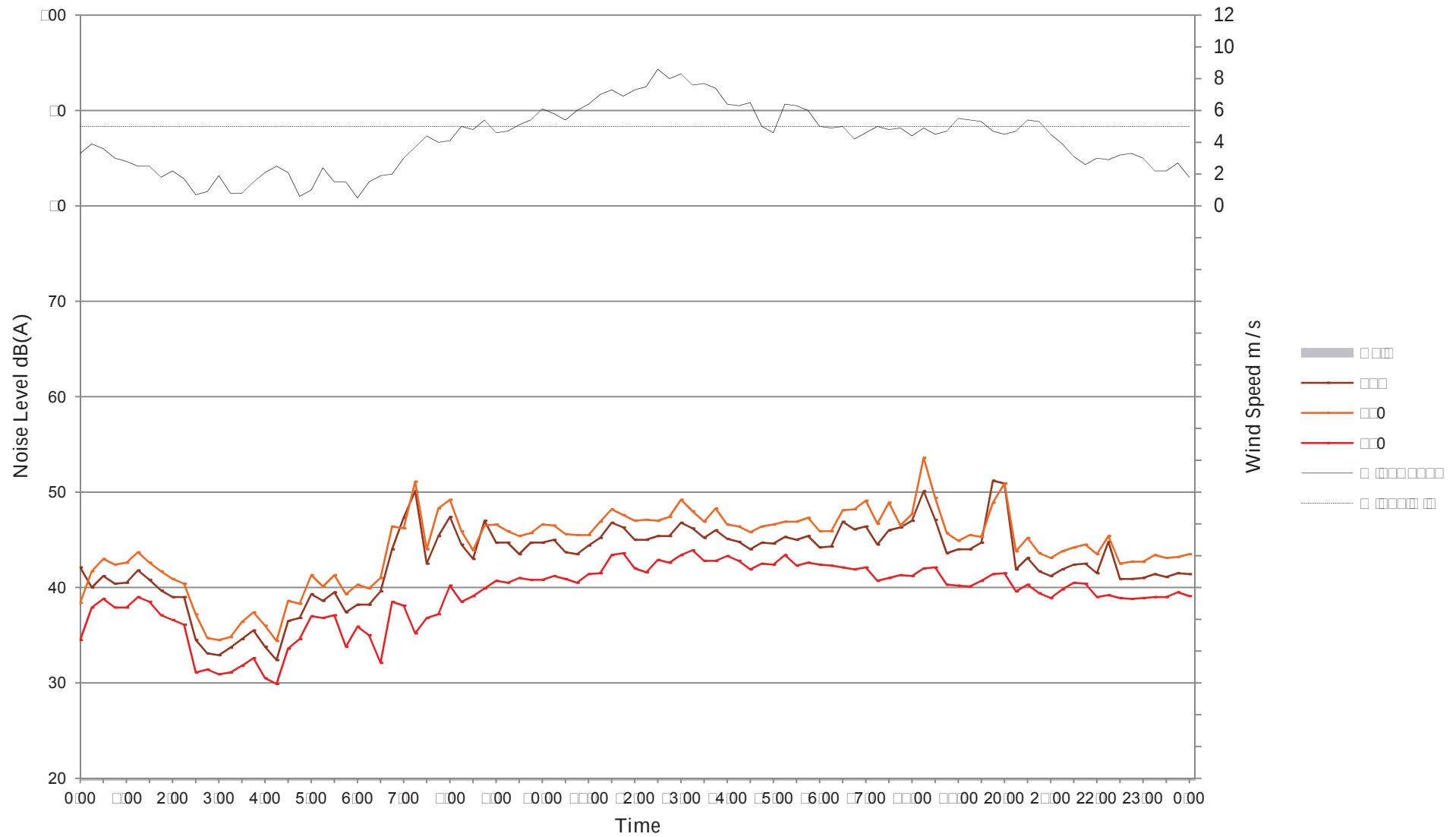
Measured Ambient Noise Levels
BG5 - Summer 2015
Sunday, 22-02-15



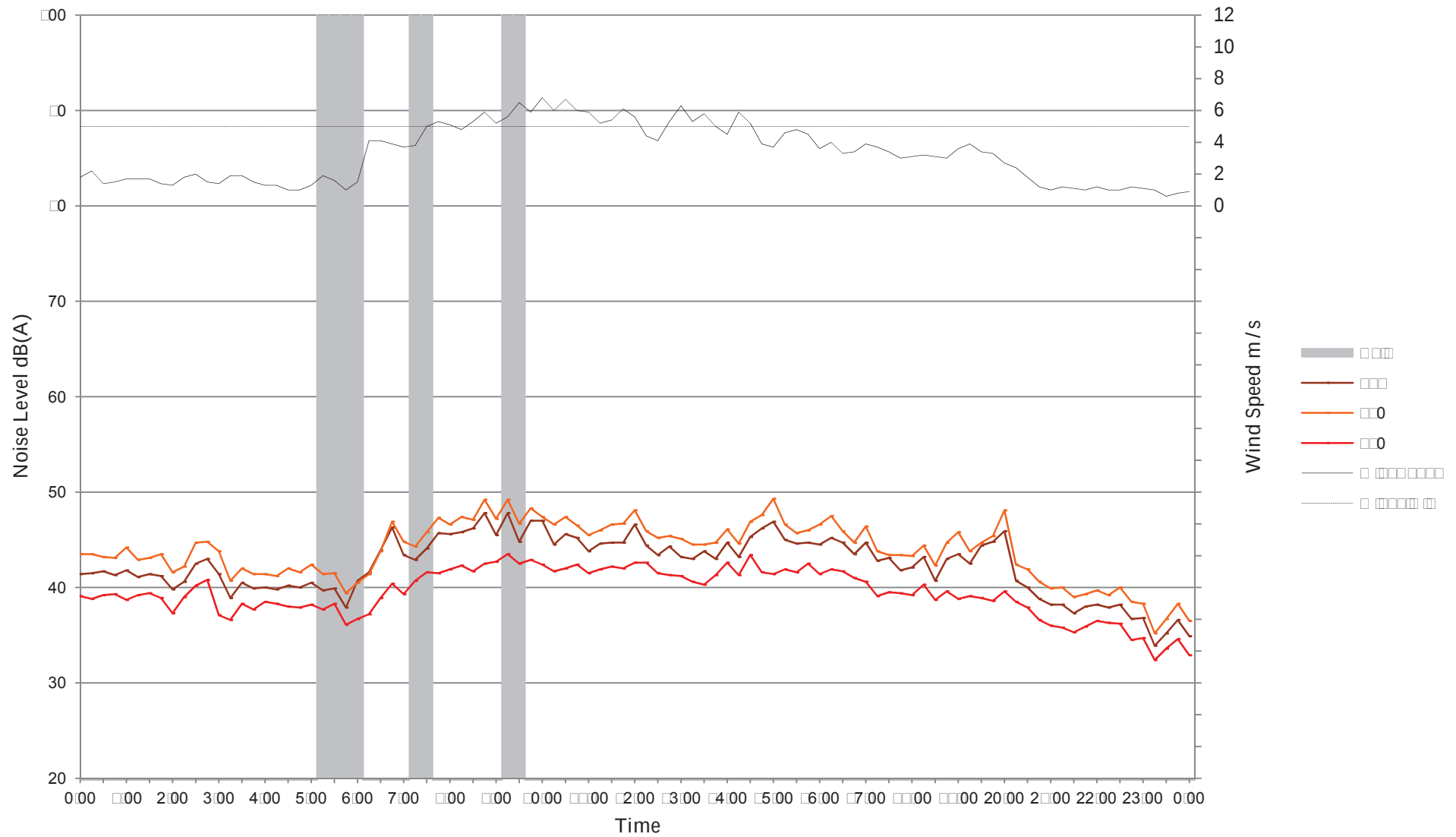
Measured Ambient Noise Levels
BG5 - Summer 2015
Monday, 23-02-15



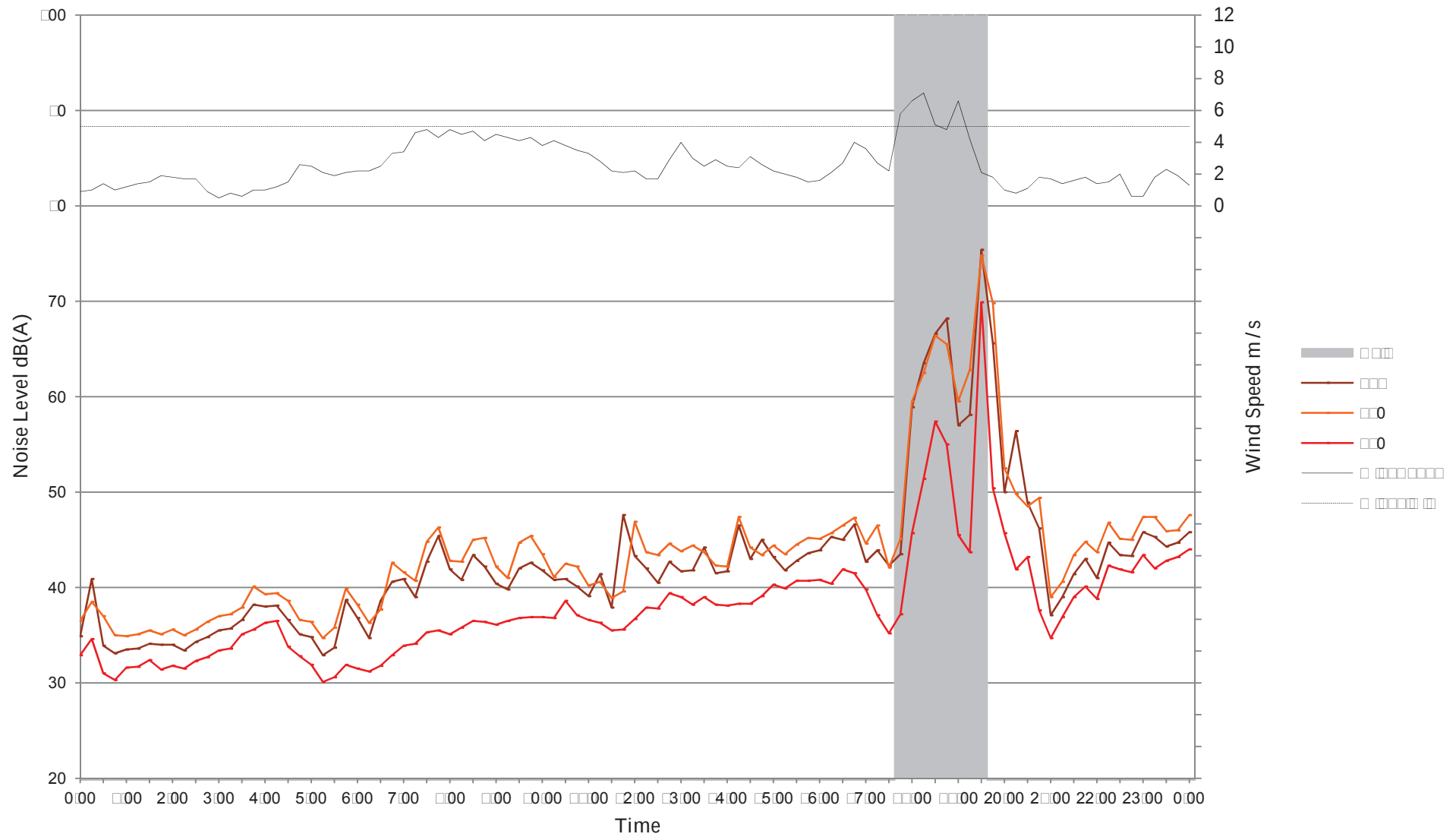
Measured Ambient Noise Levels
BG5 - Summer 2015
Tuesday, 24-02-15



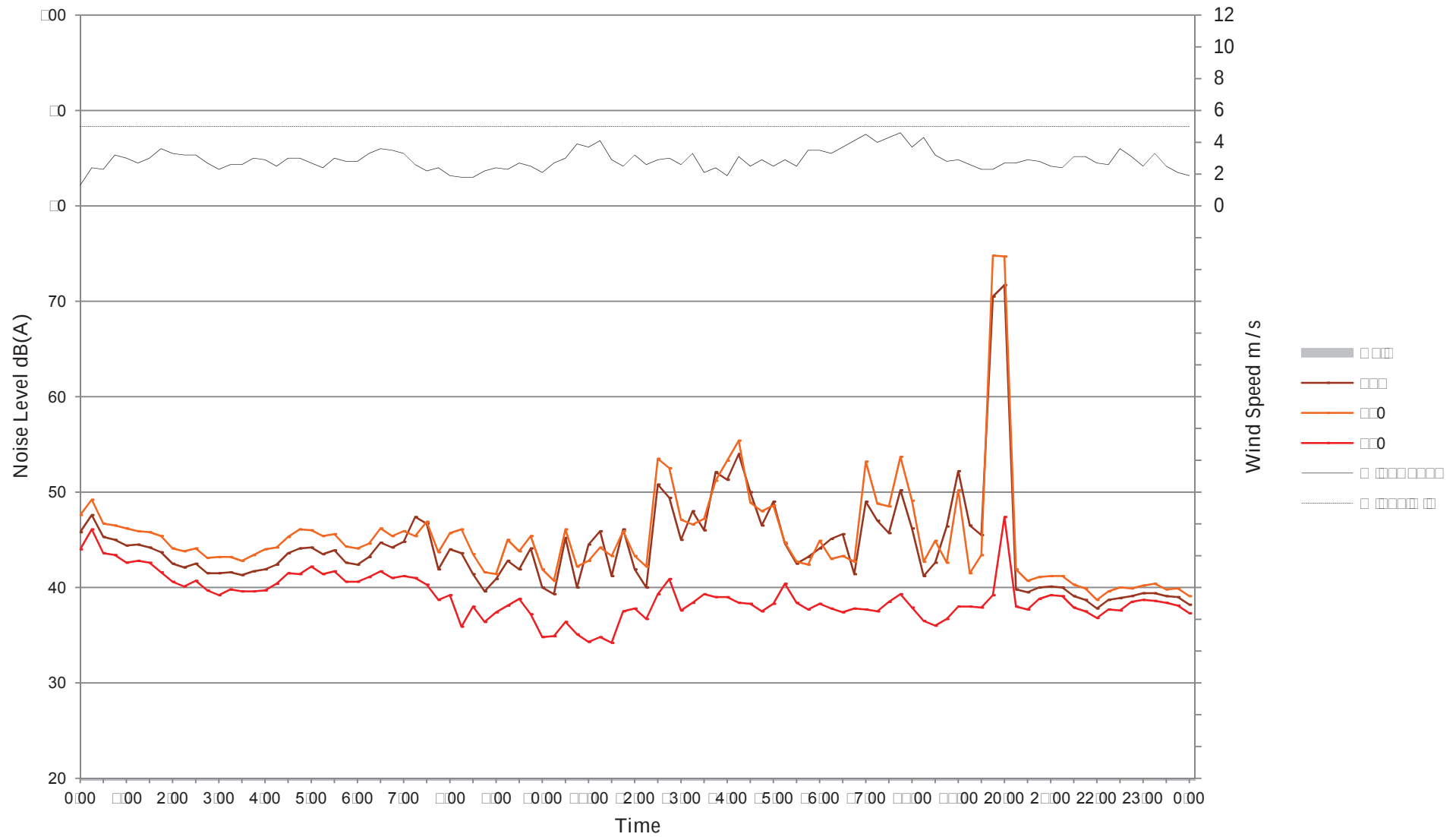
Measured Ambient Noise Levels
BG5 - Summer 2015
Wednesday, 25-02-15



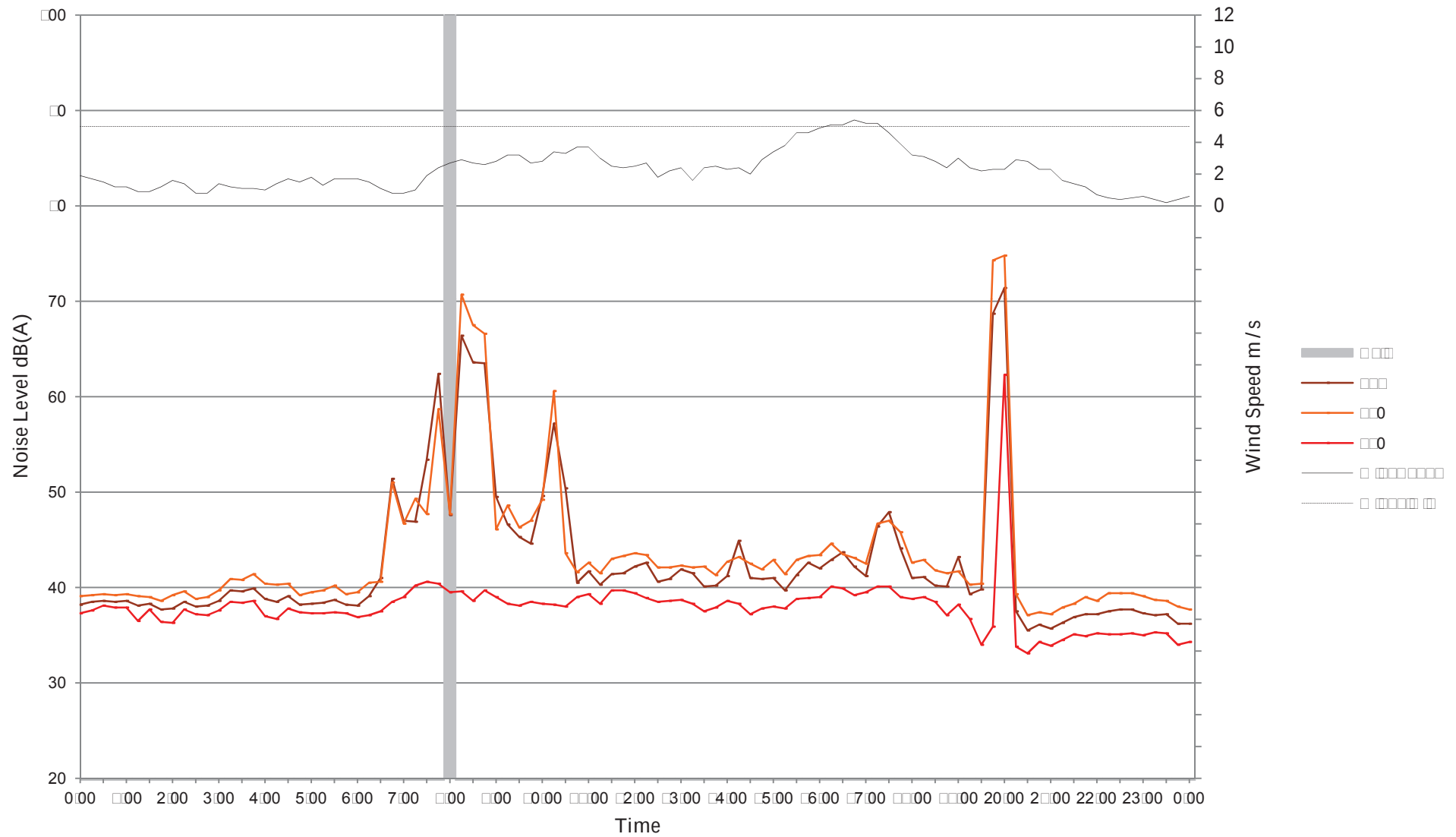
Measured Ambient Noise Levels
BG5 - Summer 2015
Thursday, 26-02-15



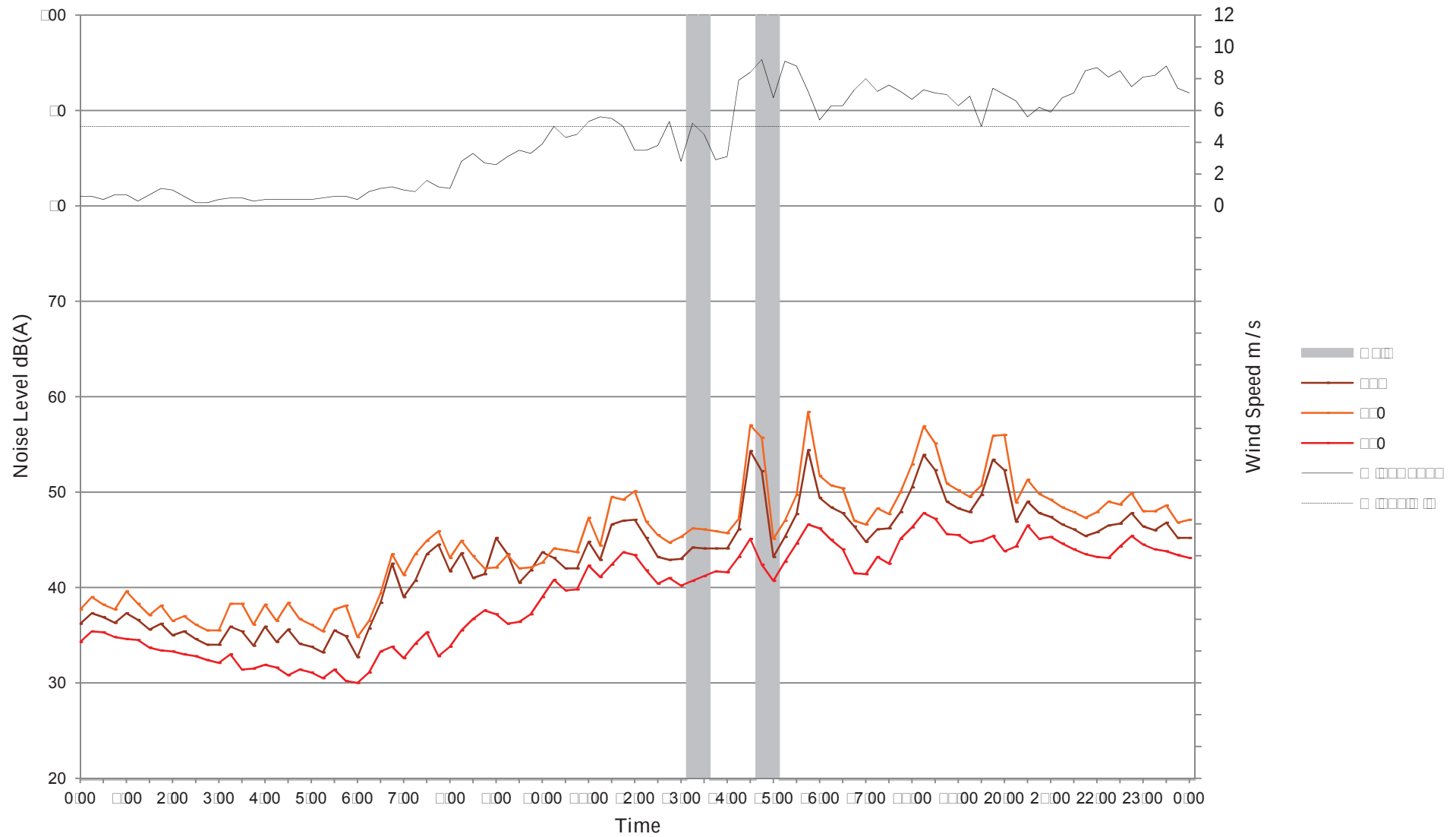
Measured Ambient Noise Levels
BG5 - Summer 2015
Friday, 27-02-15



Measured Ambient Noise Levels
BG5 - Summer 2015
Saturday, 28-02-15



Measured Ambient Noise Levels
BG5 - Summer 2015
Sunday, 01-03-15



Measured Ambient Noise Levels
BG5 - Summer 2015
Monday, 02-03-15

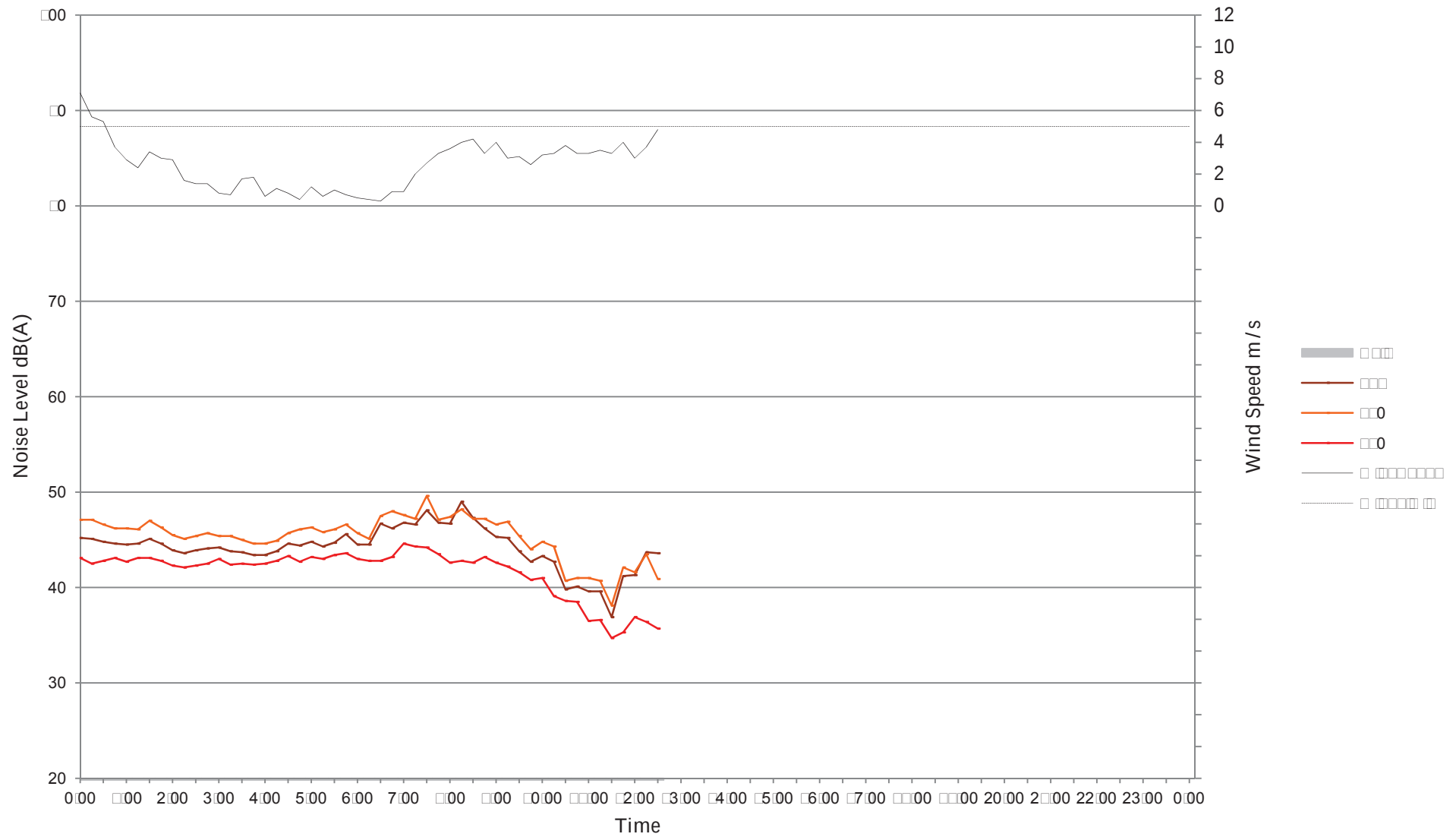


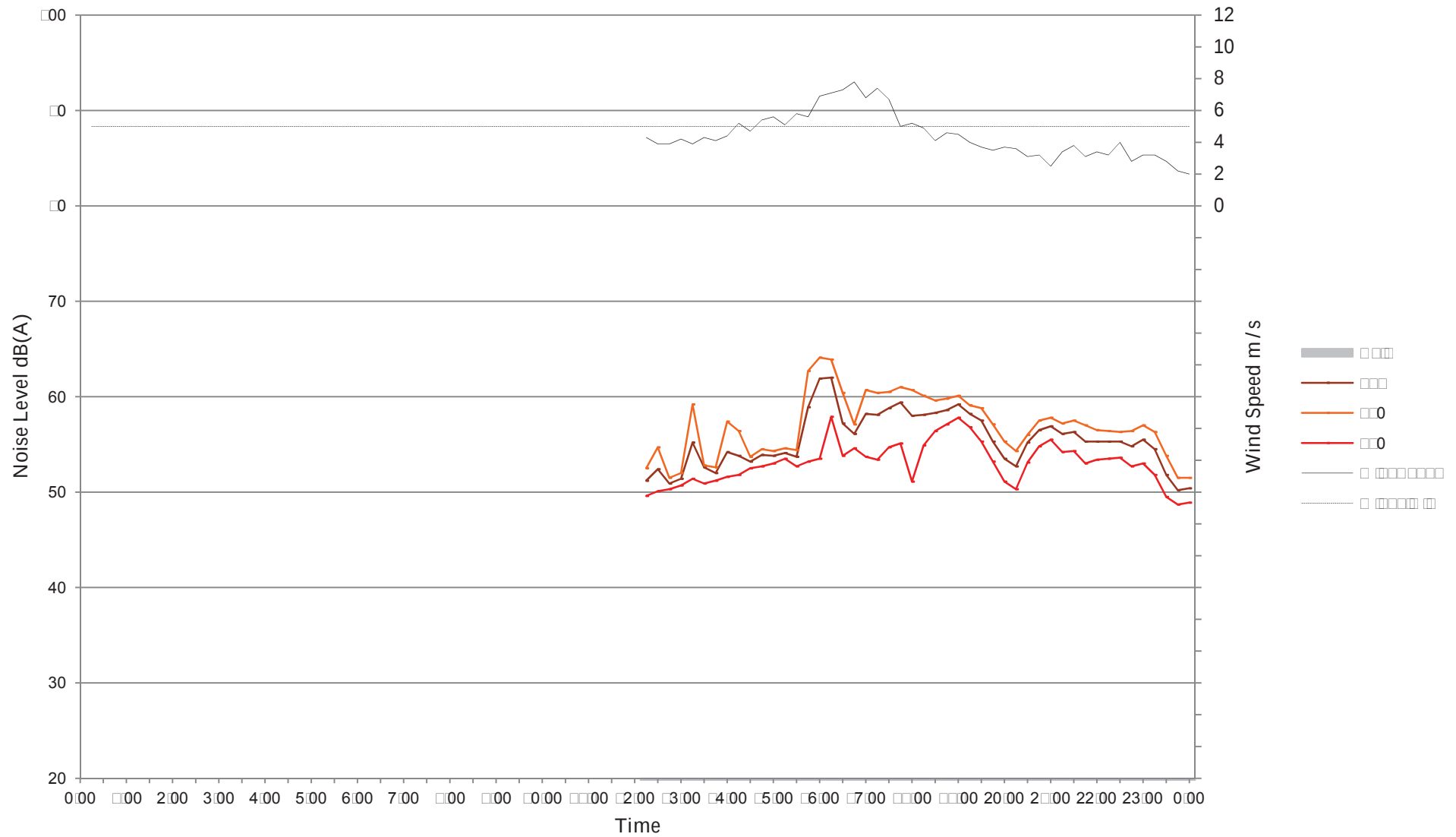
Table B.6 **BG6 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Summer 2015			
Thursday, 19-02-15	0	51	49
Friday, 20-02-15	48	52	42
Saturday, 21-02-15	0	0	45
Sunday, 22-02-15	46	51	45
Monday, 23-02-15	46	52	47
Tuesday, 24-02-15	46	45	0
Wednesday, 25-02-15	44	46	39
Thursday, 26-02-15	47	0	36
Friday, 27-02-15	43	55	47
Saturday, 28-02-15	50	56	50
Sunday, 01-03-15	49	50	38
Monday, 02-03-15	0	0	0
Rating Background Level (RBL)¹	46	51	45

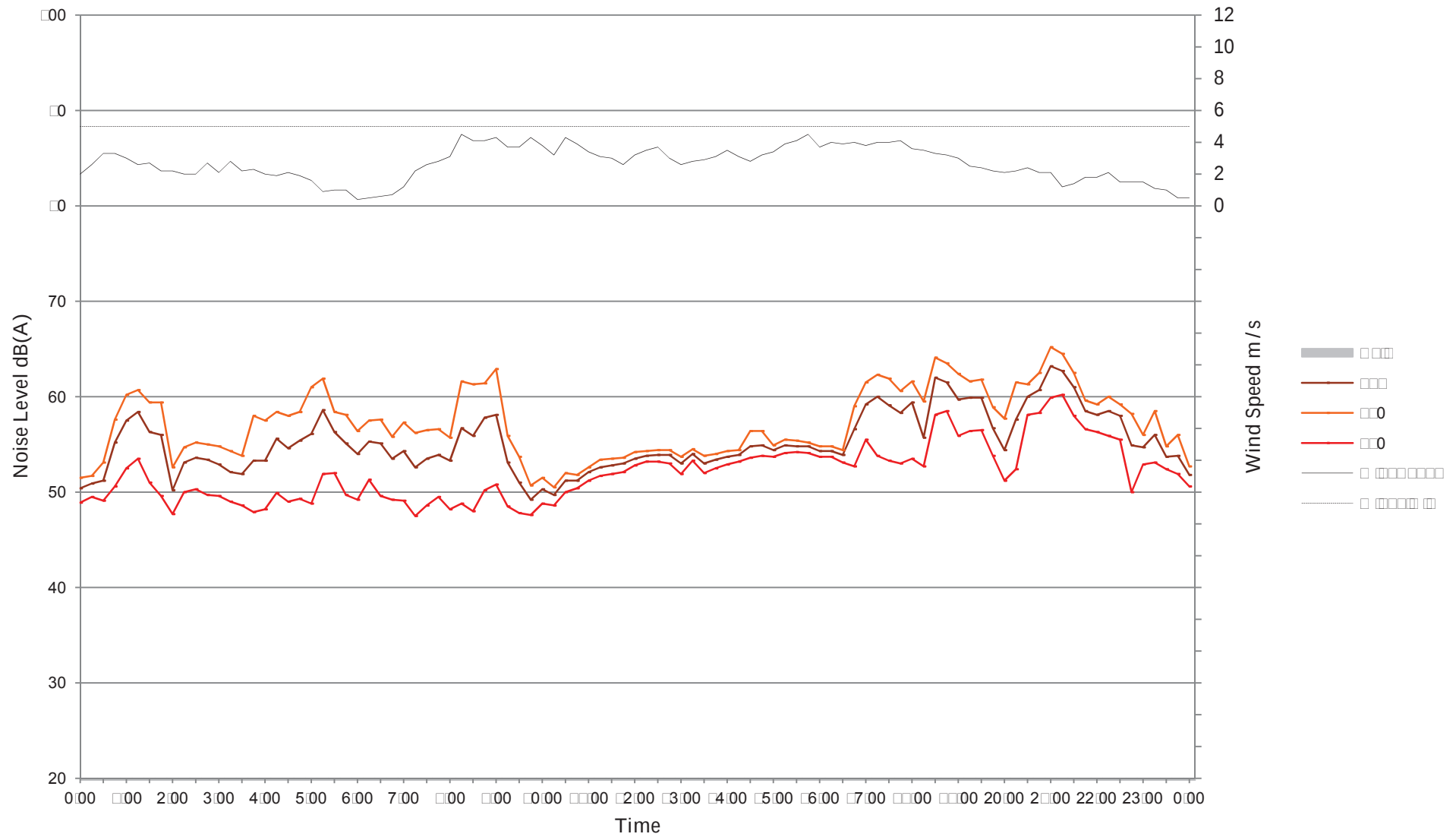
Notes: 1. Adopted RBL shown in grey shading.

2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

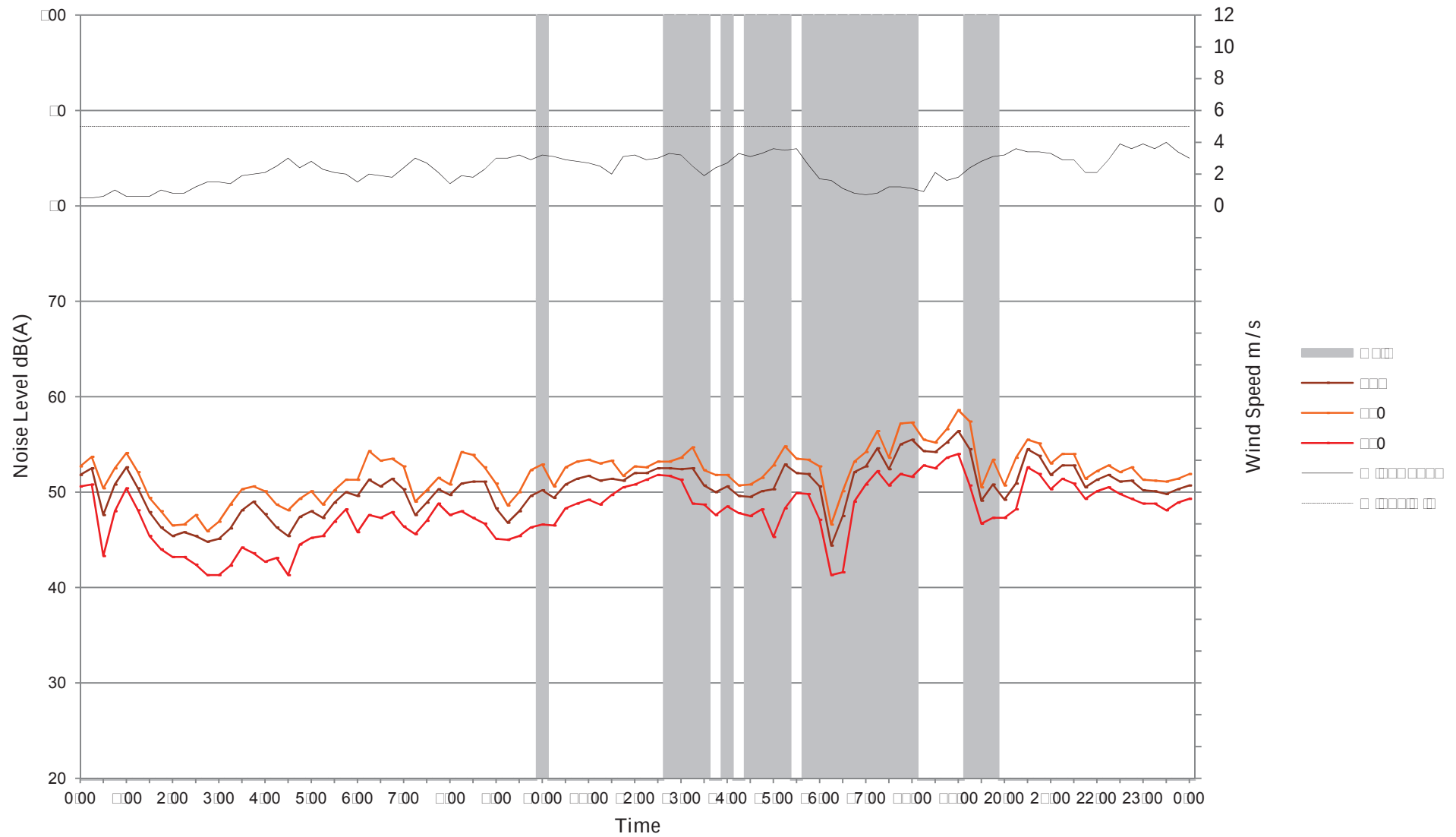
Measured Ambient Noise Levels
BG6 - Summer 2015
Thursday, 19-02-15



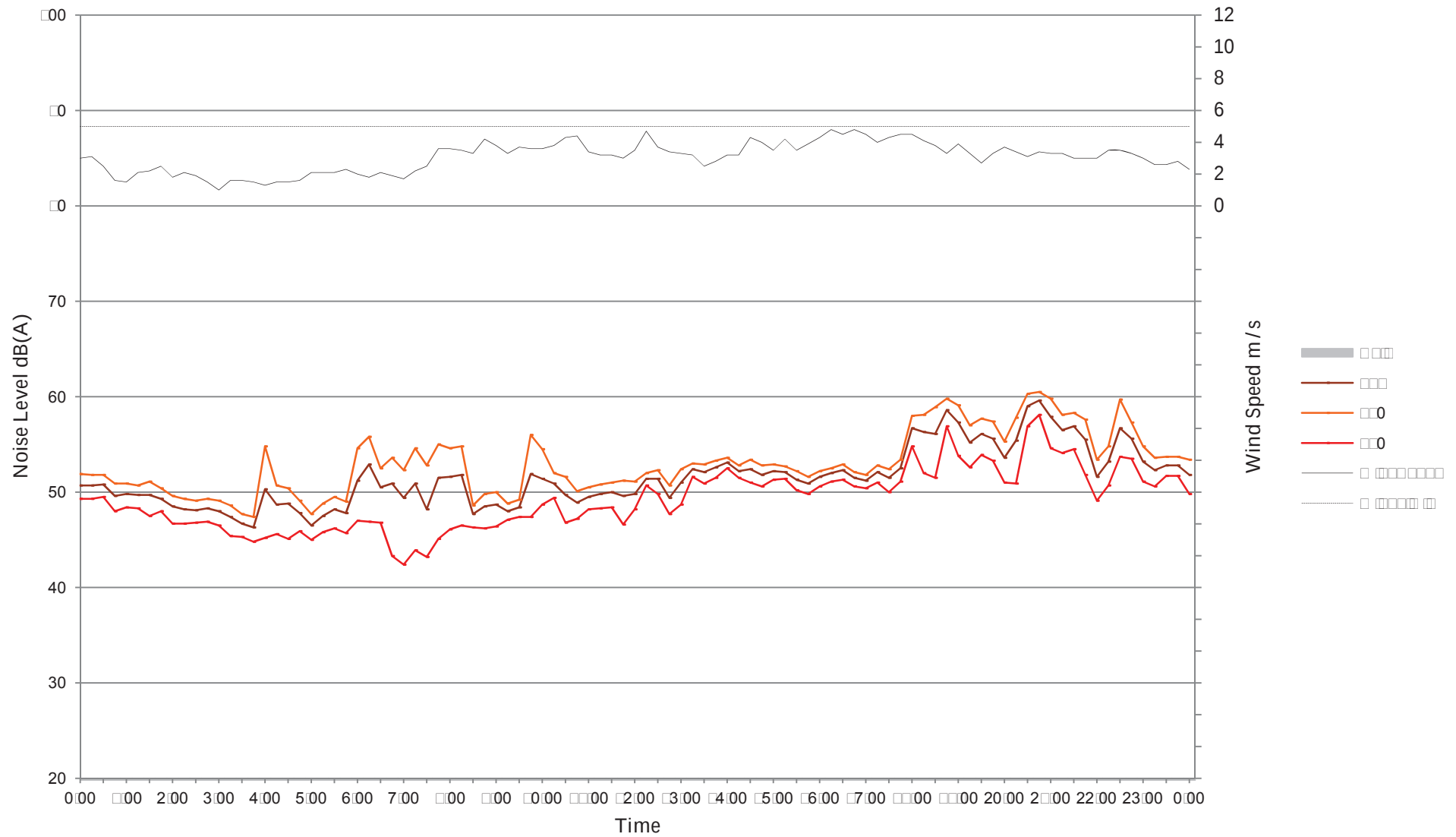
Measured Ambient Noise Levels
BG6 - Summer 2015
Friday, 20-02-15



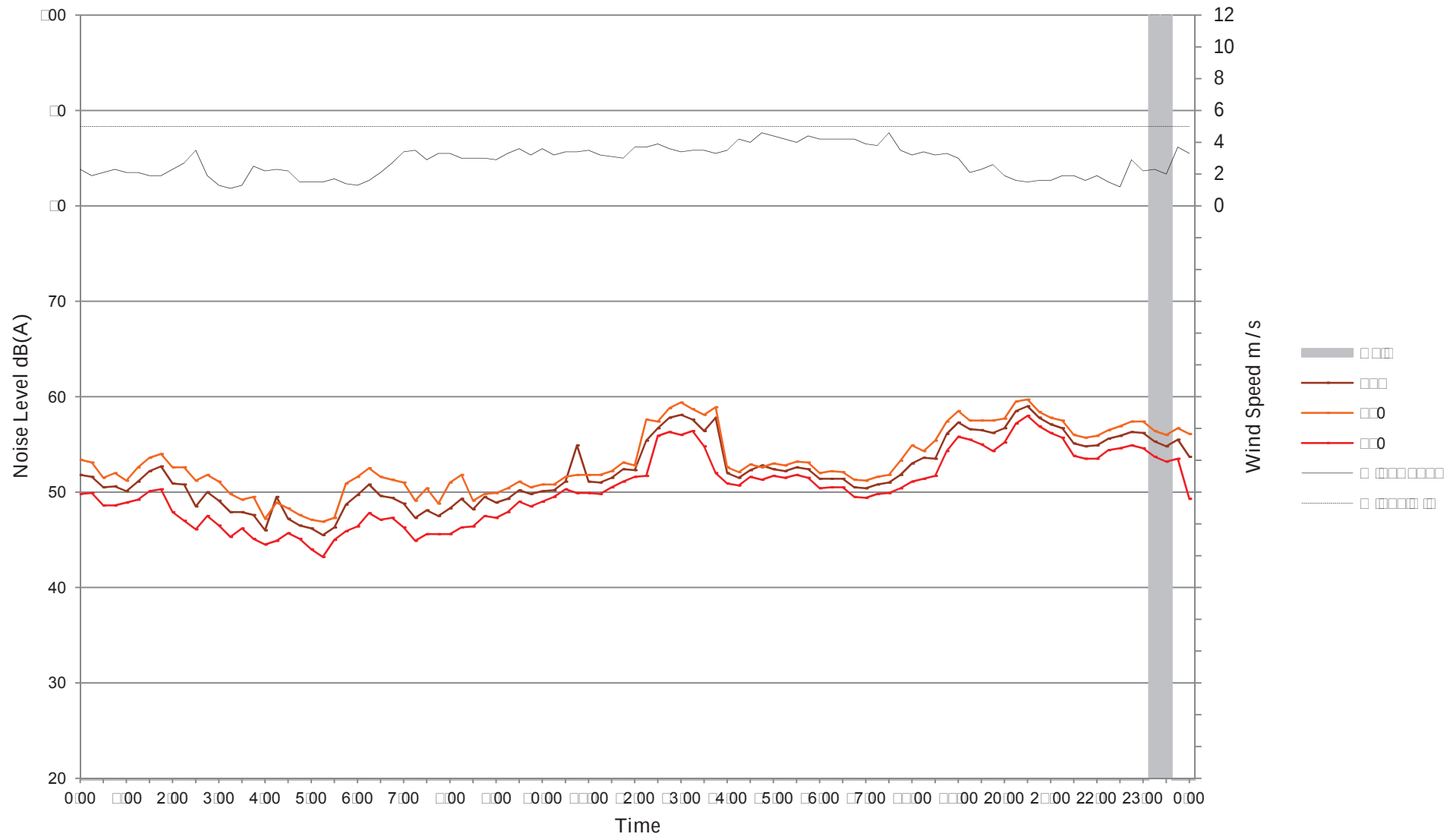
Measured Ambient Noise Levels
BG6 - Summer 2015
Saturday, 21-02-15



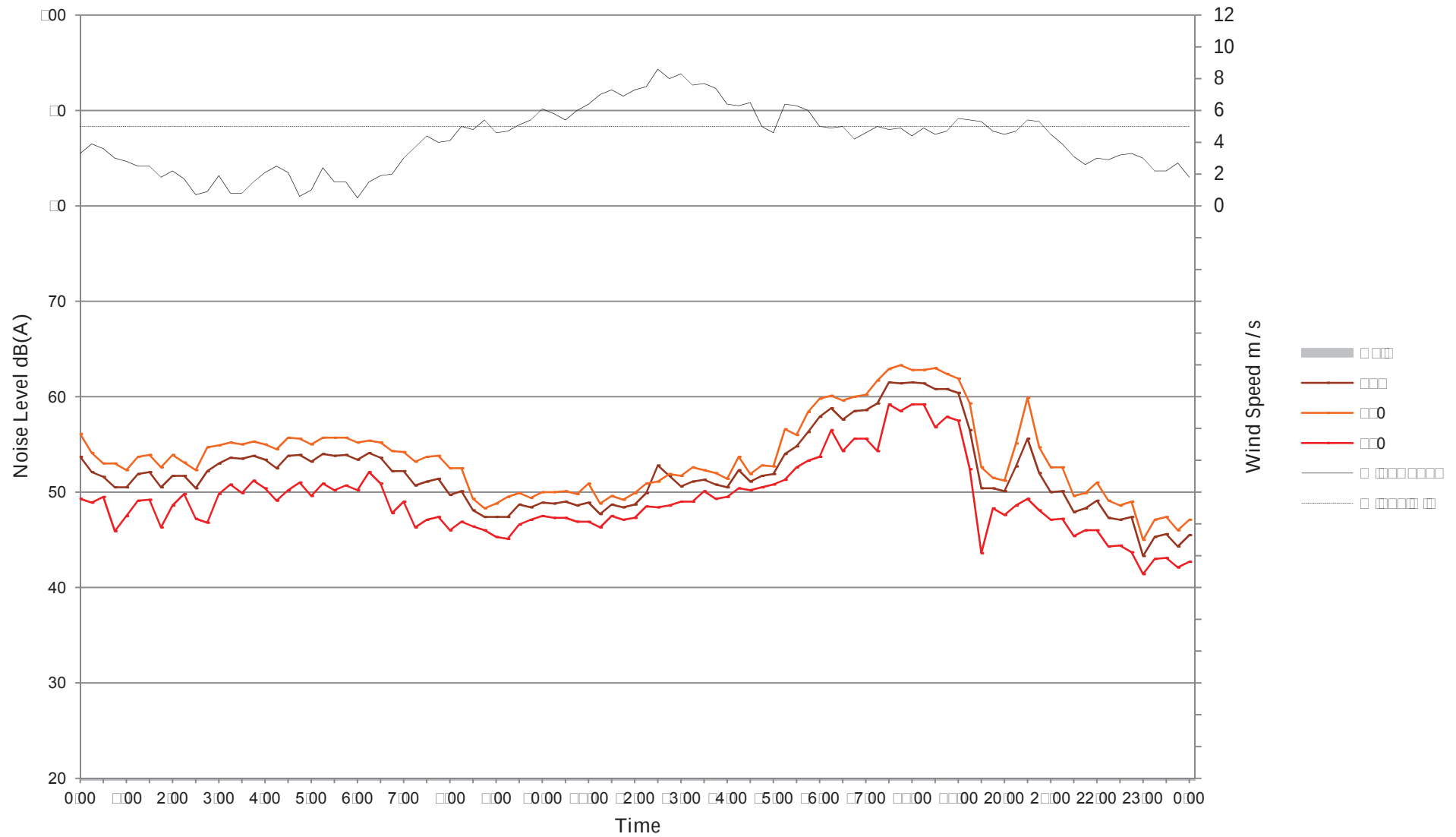
Measured Ambient Noise Levels
BG6 - Summer 2015
Sunday, 22-02-15



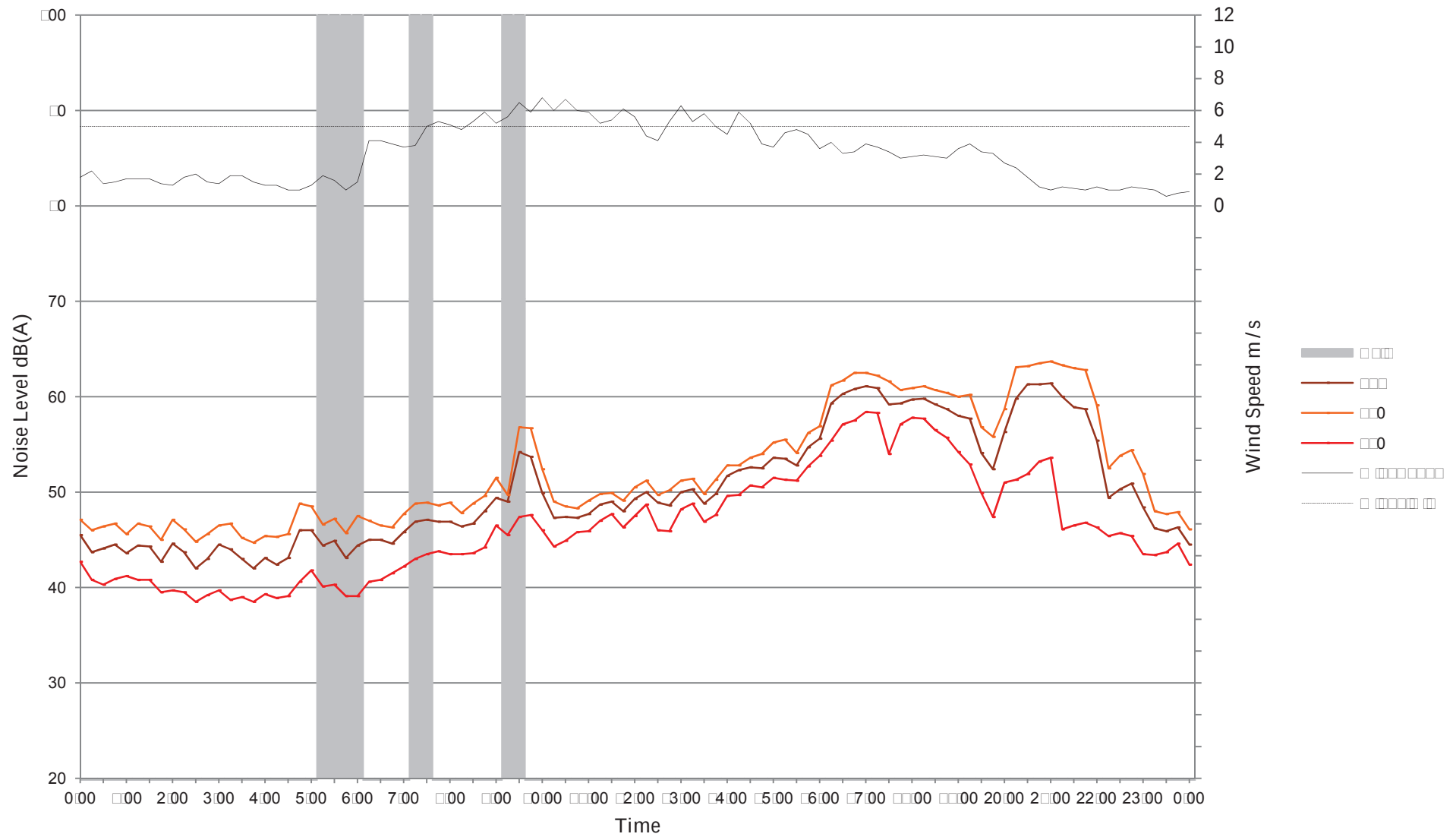
Measured Ambient Noise Levels
BG6 - Summer 2015
Monday, 23-02-15



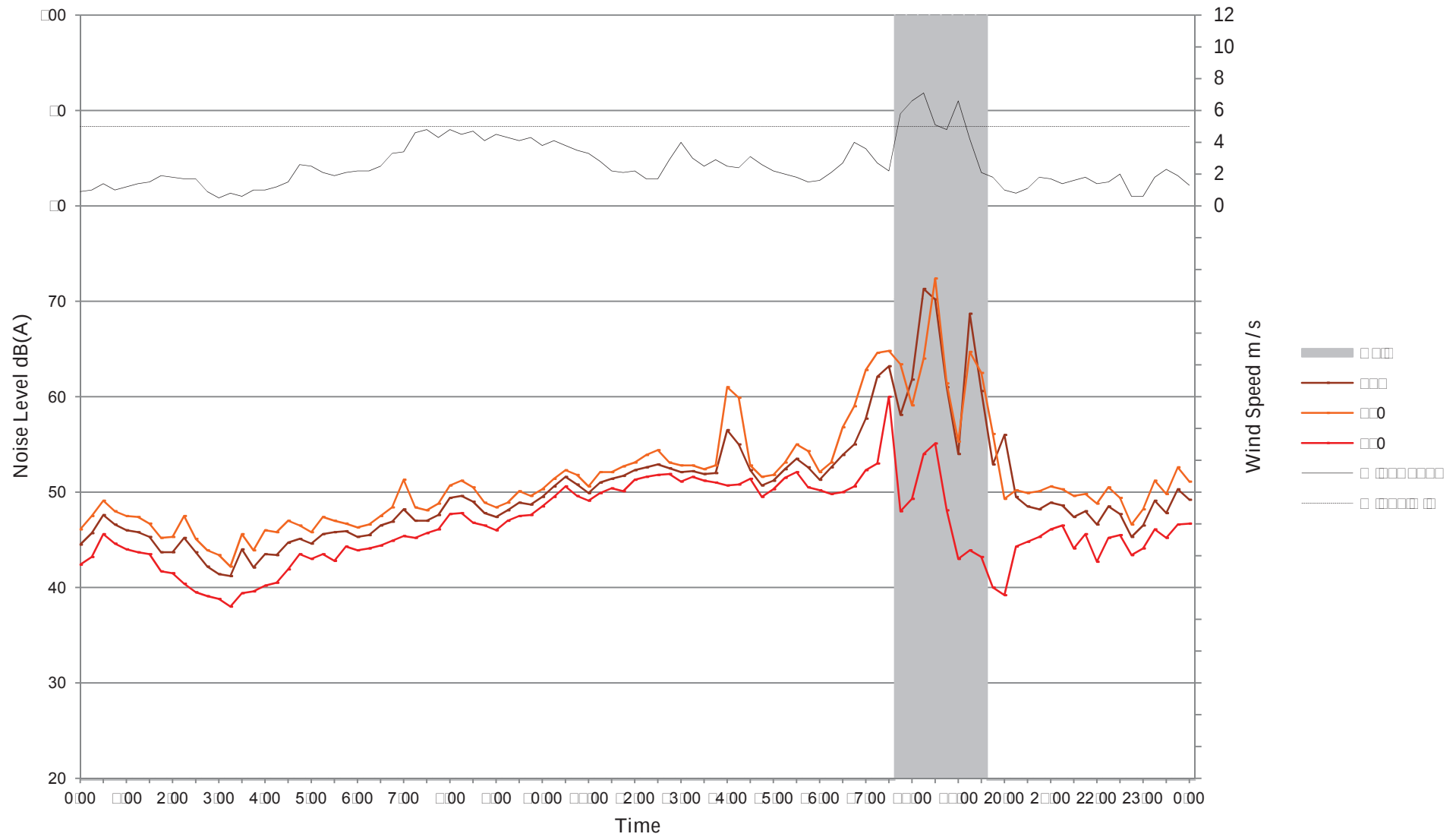
Measured Ambient Noise Levels
BG6 - Summer 2015
Tuesday, 24-02-15



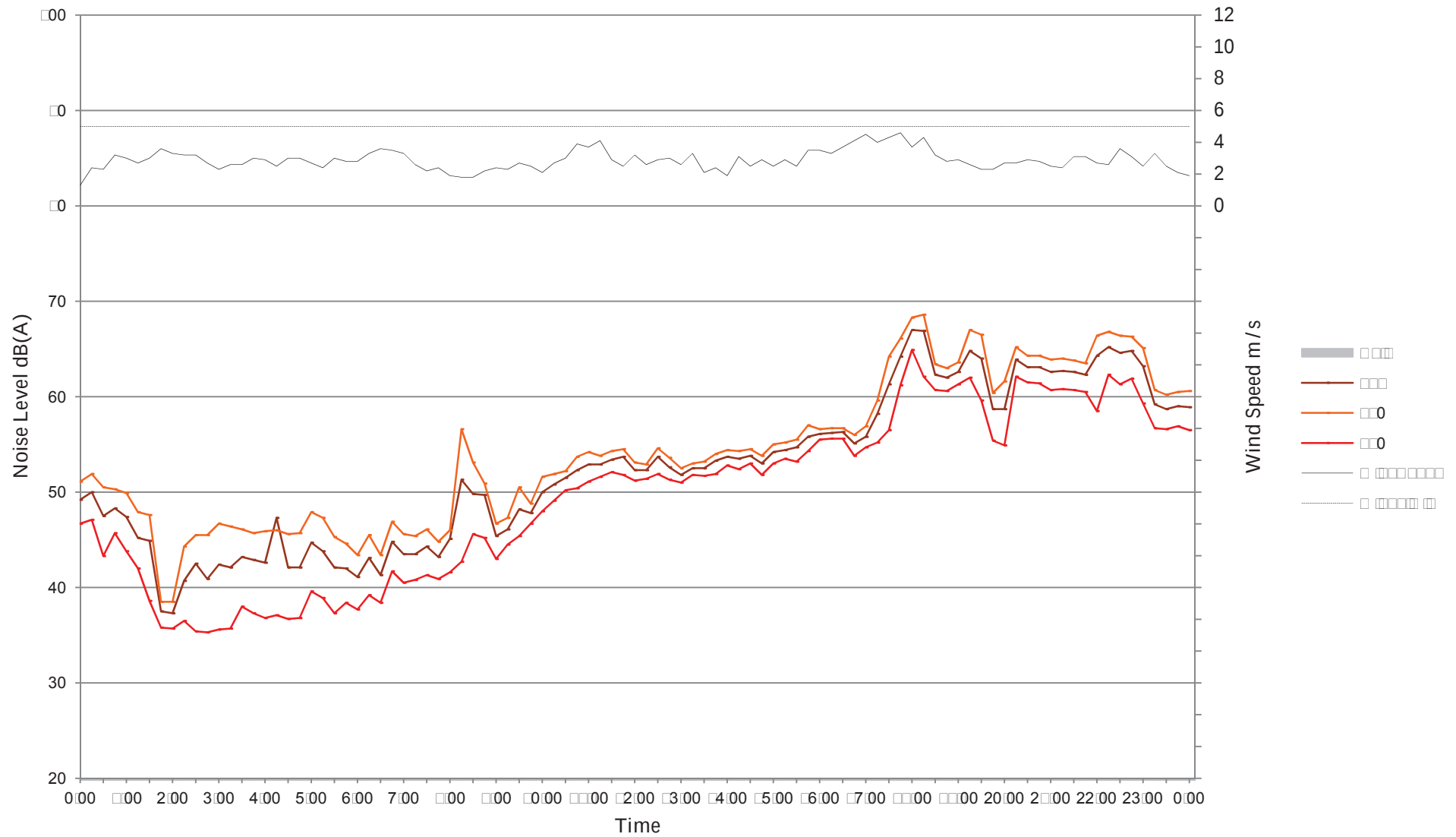
Measured Ambient Noise Levels
BG6 - Summer 2015
Wednesday, 25-02-15



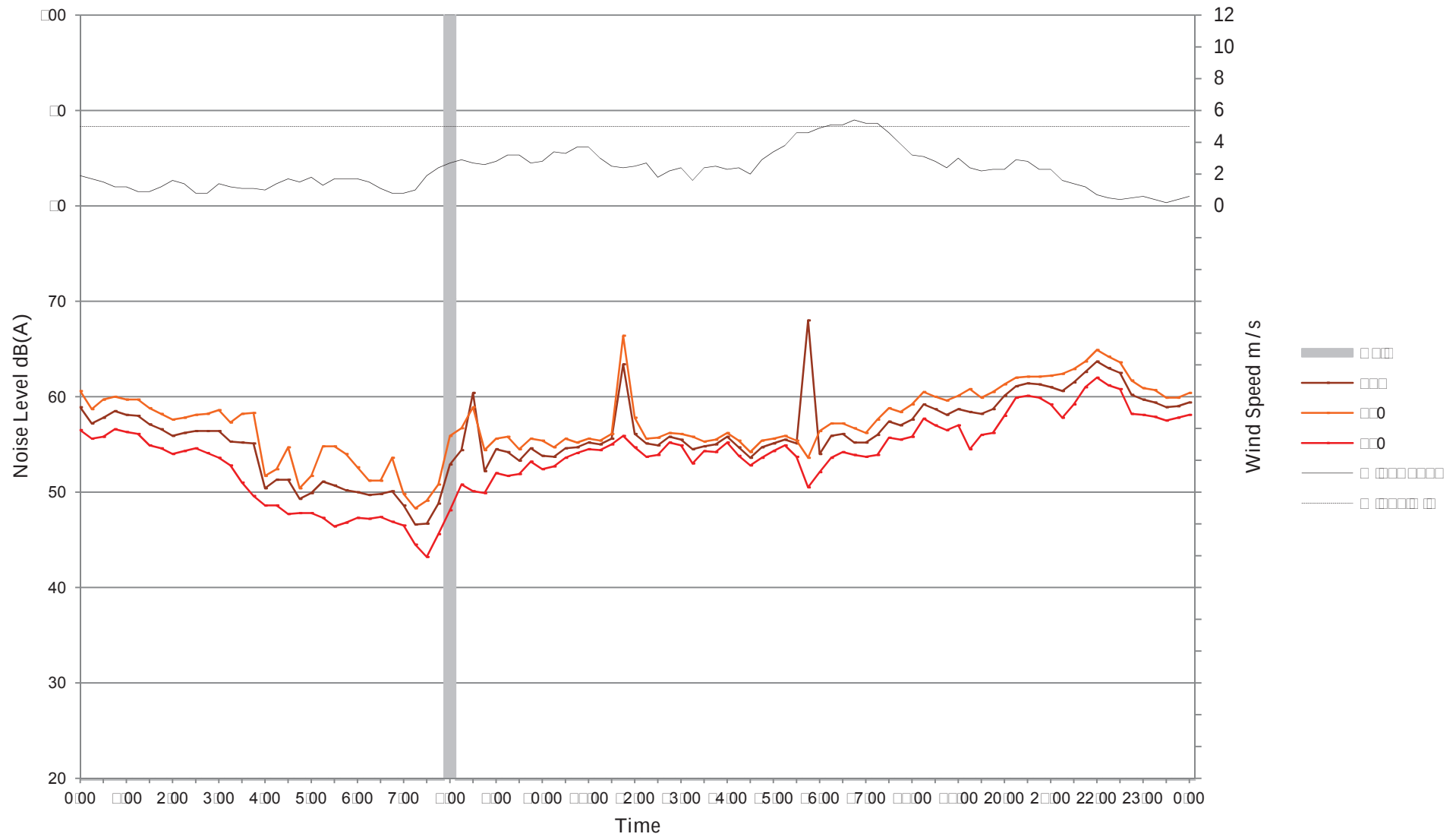
Measured Ambient Noise Levels
BG6 - Summer 2015
Thursday, 26-02-15



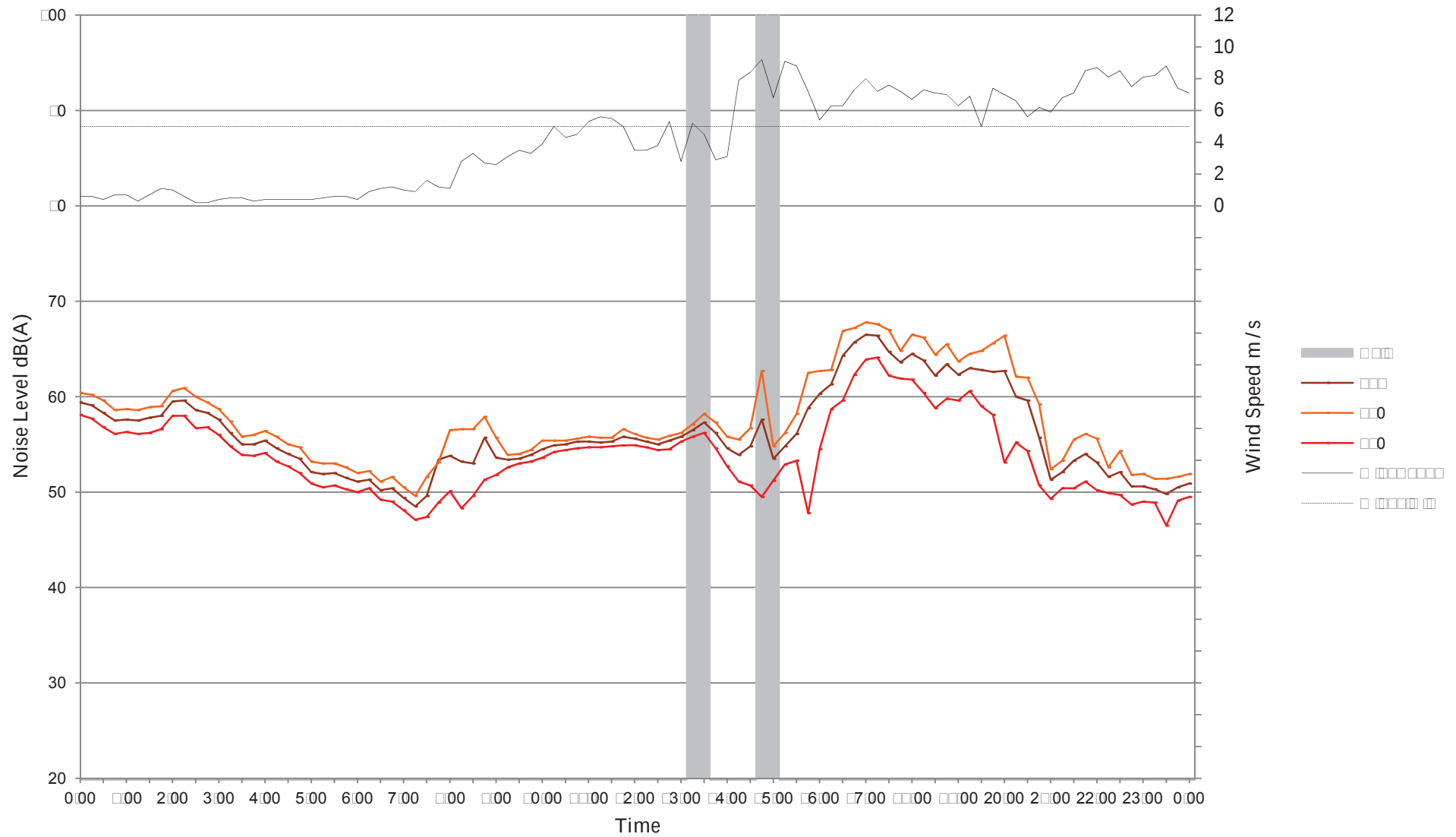
Measured Ambient Noise Levels
BG6 - Summer 2015
Friday, 27-02-15



Measured Ambient Noise Levels
BG6 - Summer 2015
Saturday, 28-02-15



Measured Ambient Noise Levels
BG6 - Summer 2015
Sunday, 01-03-15



Measured Ambient Noise Levels
BG6 - Summer 2015
Monday, 02-03-15

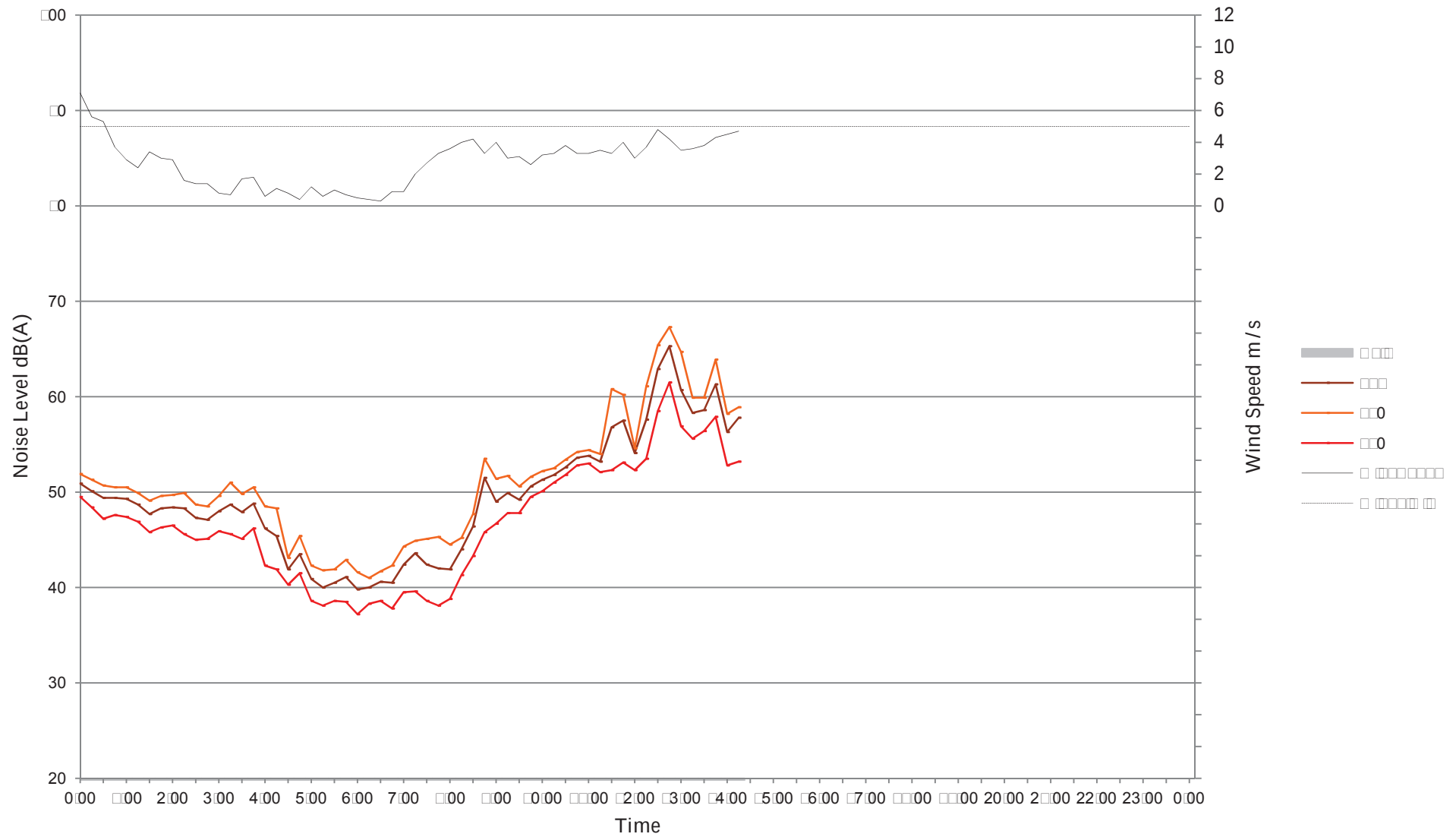


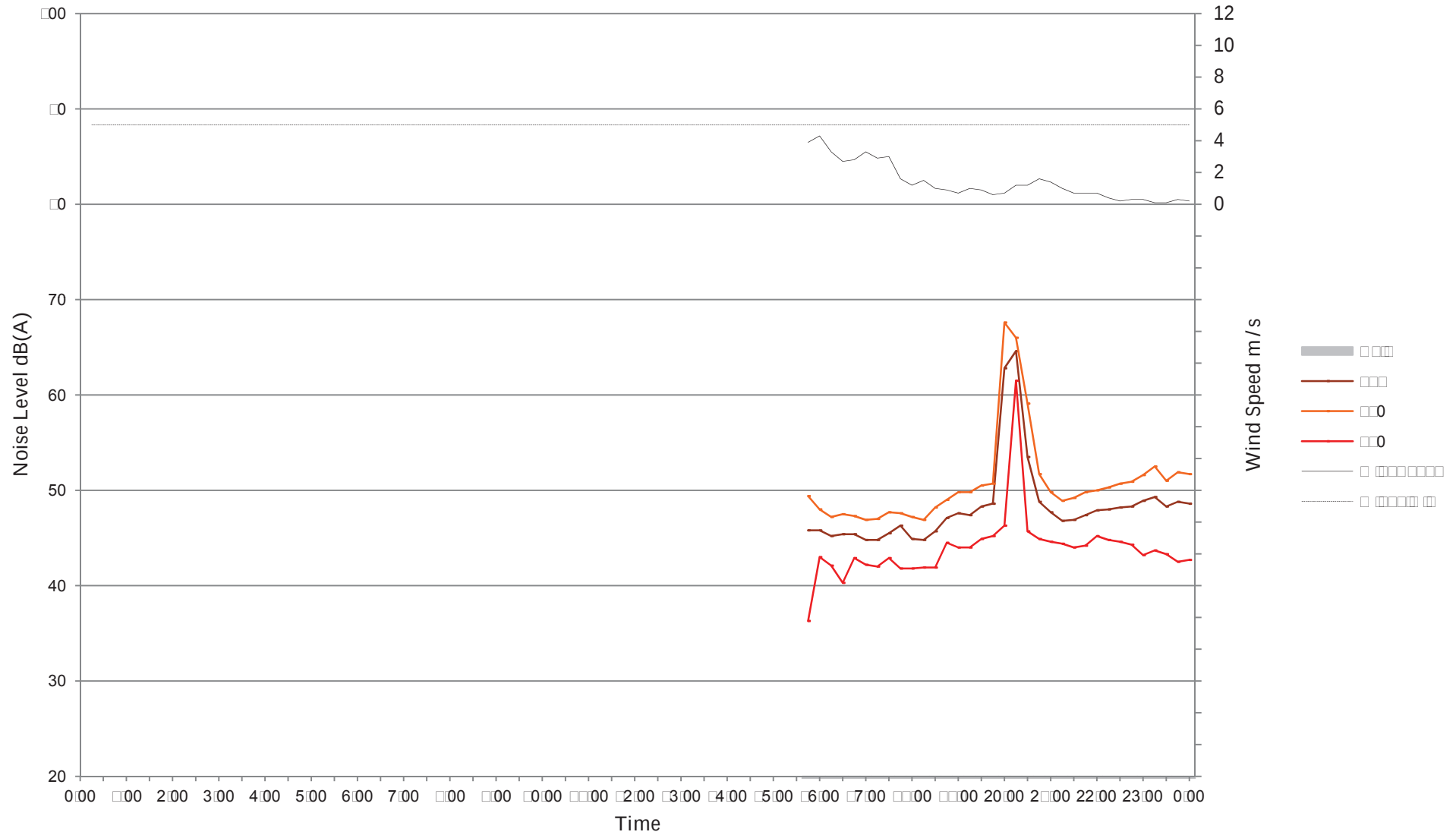
Table B.7 **BG7 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Spring 2014			
Thursday, 20-11-14	0	42	42
Friday, 21-11-14	42	38	36
Saturday, 22-11-14	35	39	39
Sunday, 23-11-14	34	36	0
Monday, 24-11-14	0	36	0
Tuesday, 25-11-14	37	40	38
Wednesday, 26-11-14	35	37	35
Thursday, 27-11-14	33	35	34
Friday, 28-11-14	36	42	38
Saturday, 29-11-14	31	40	38
Sunday, 30-11-14	0	0	39
Monday, 01-12-14	0	0	0
Rating Background Level (RBL)¹	35	39	38

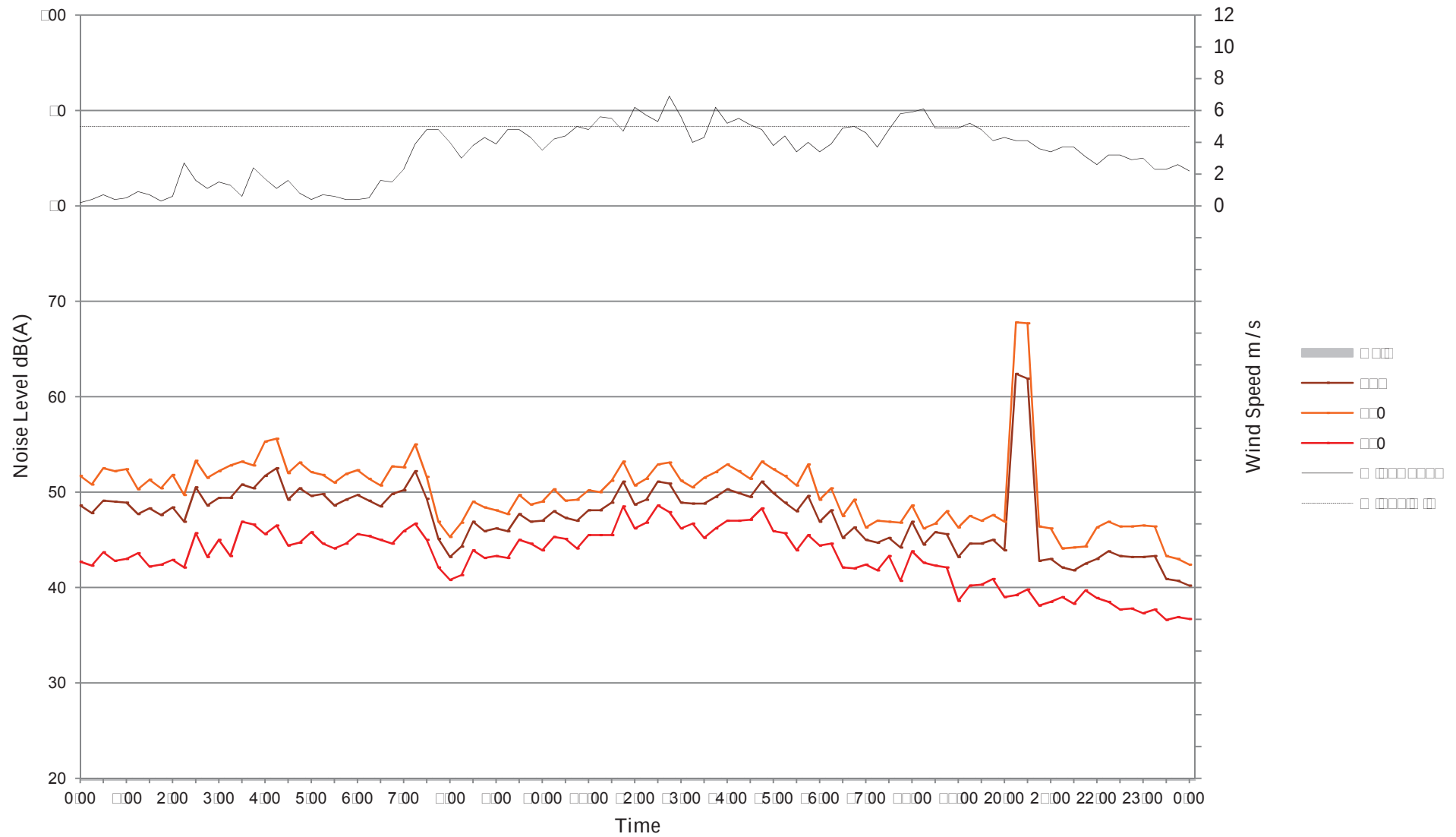
Notes: 1. Adopted RBL shown in grey shading.

2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

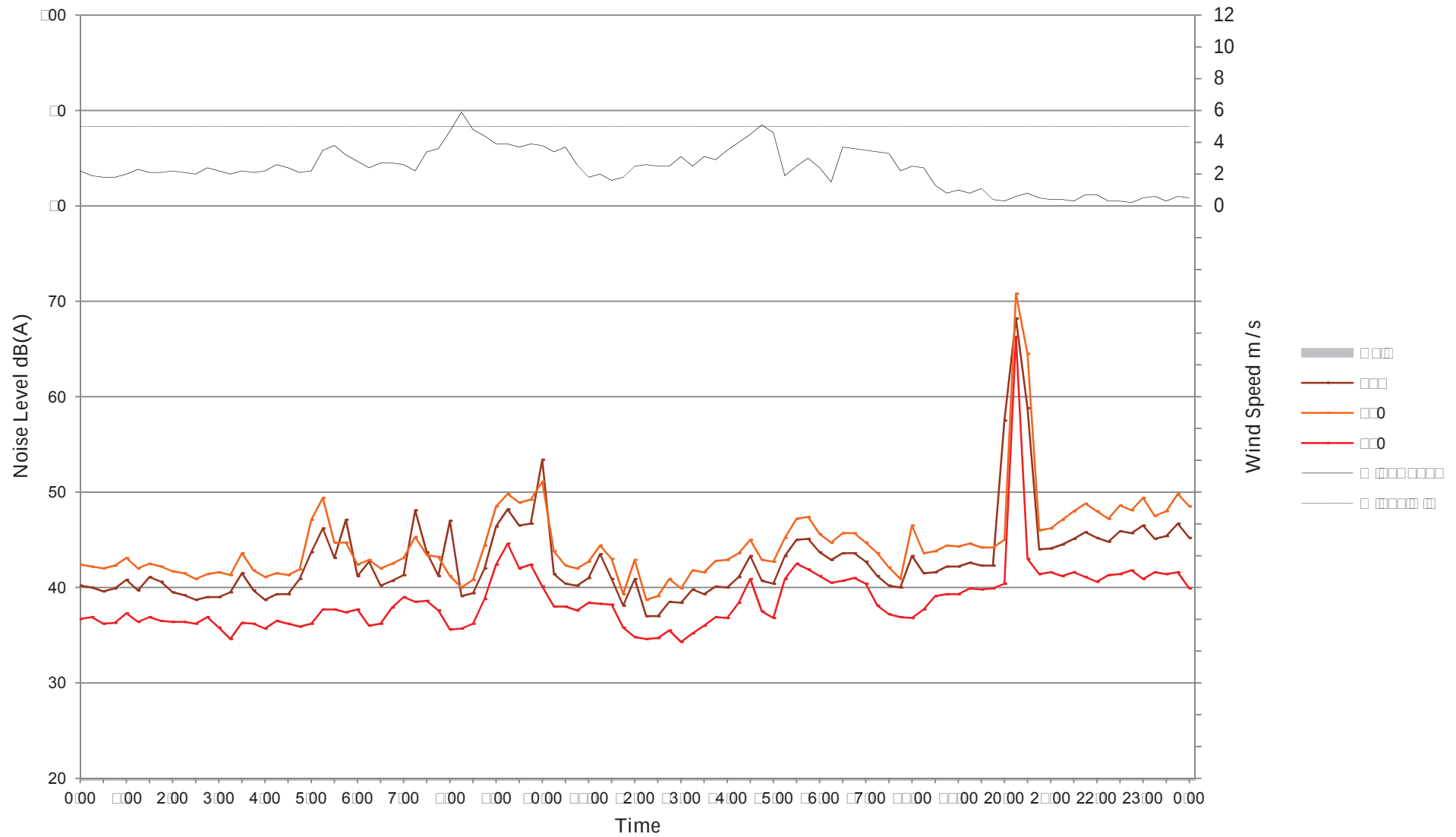
Measured Ambient Noise Levels
BG7 - Spring 2014
Thursday, 20-11-14



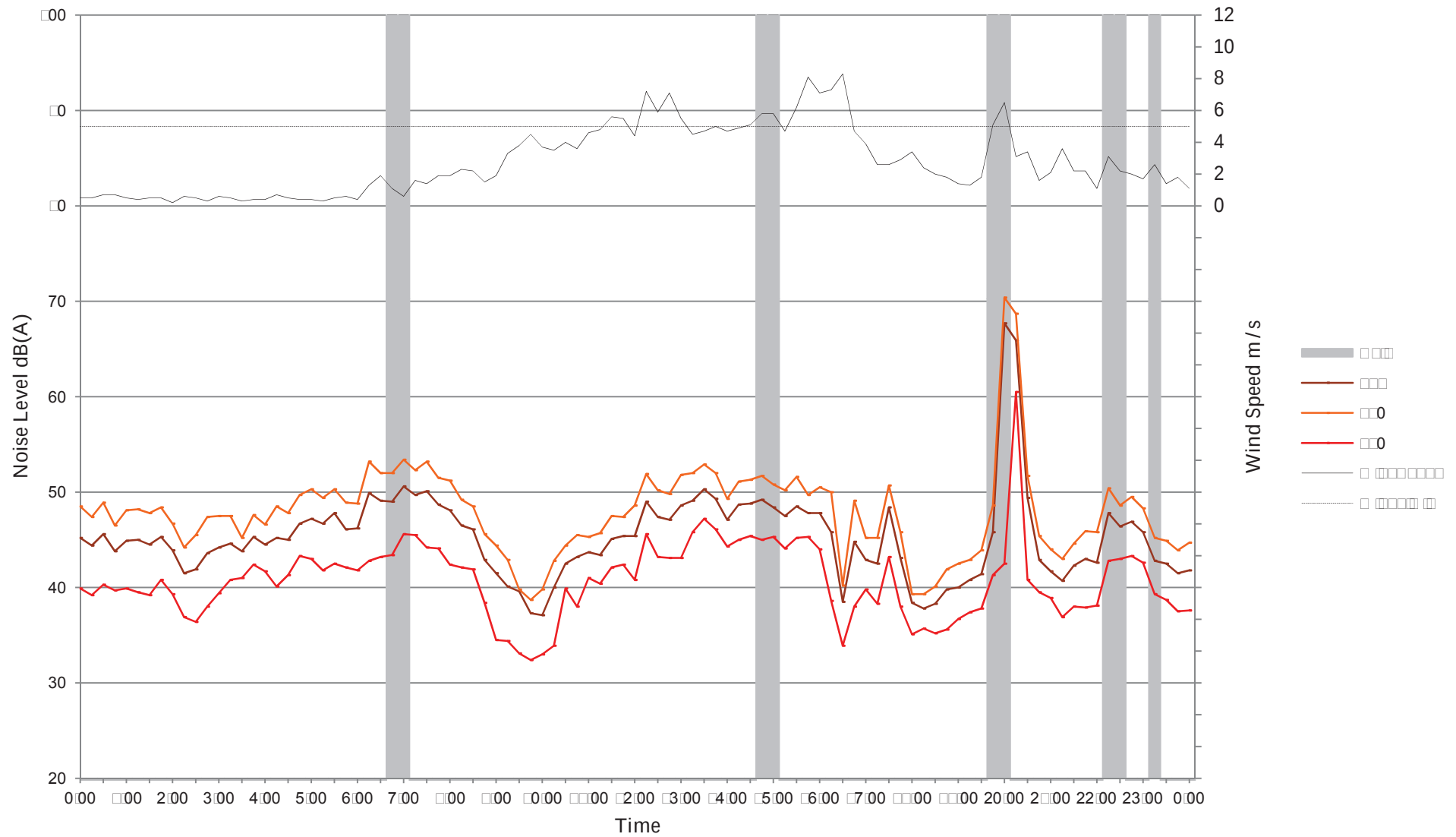
Measured Ambient Noise Levels
BG7 - Spring 2014
Friday, 21-11-14



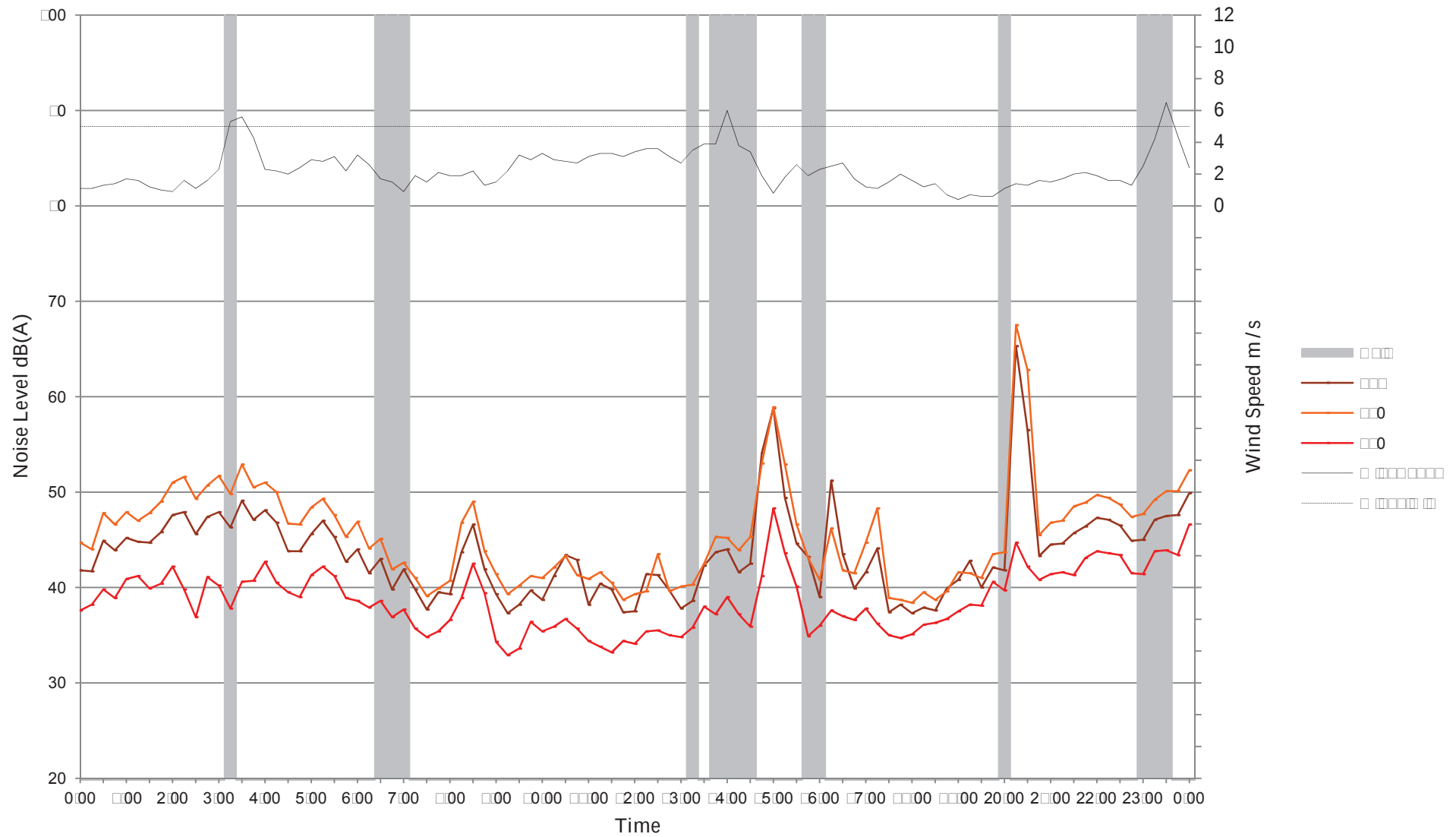
Measured Ambient Noise Levels
BG7 - Spring 2014
Saturday, 22-11-14



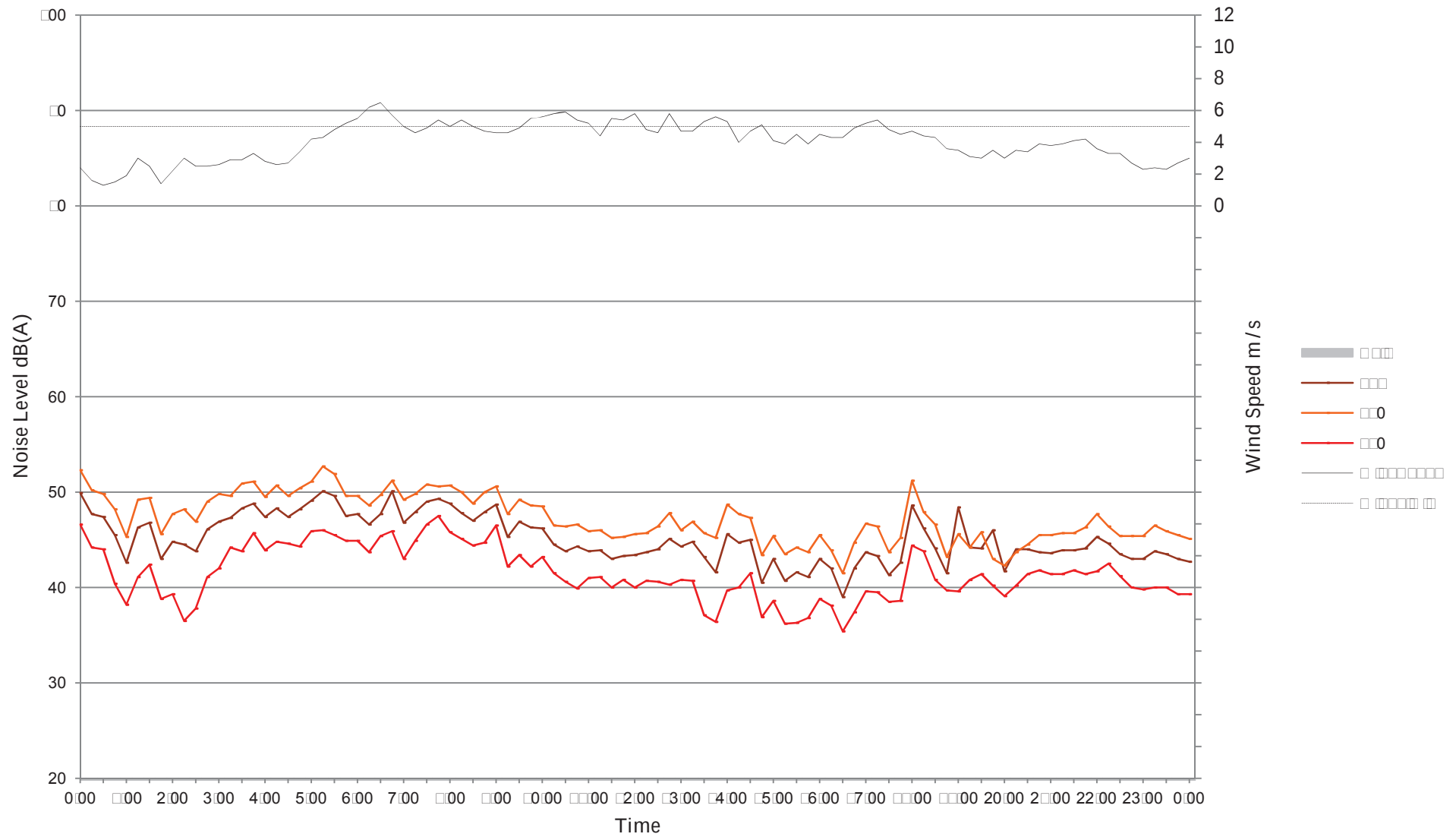
Measured Ambient Noise Levels
BG7 - Spring 2014
Sunday, 23-11-14



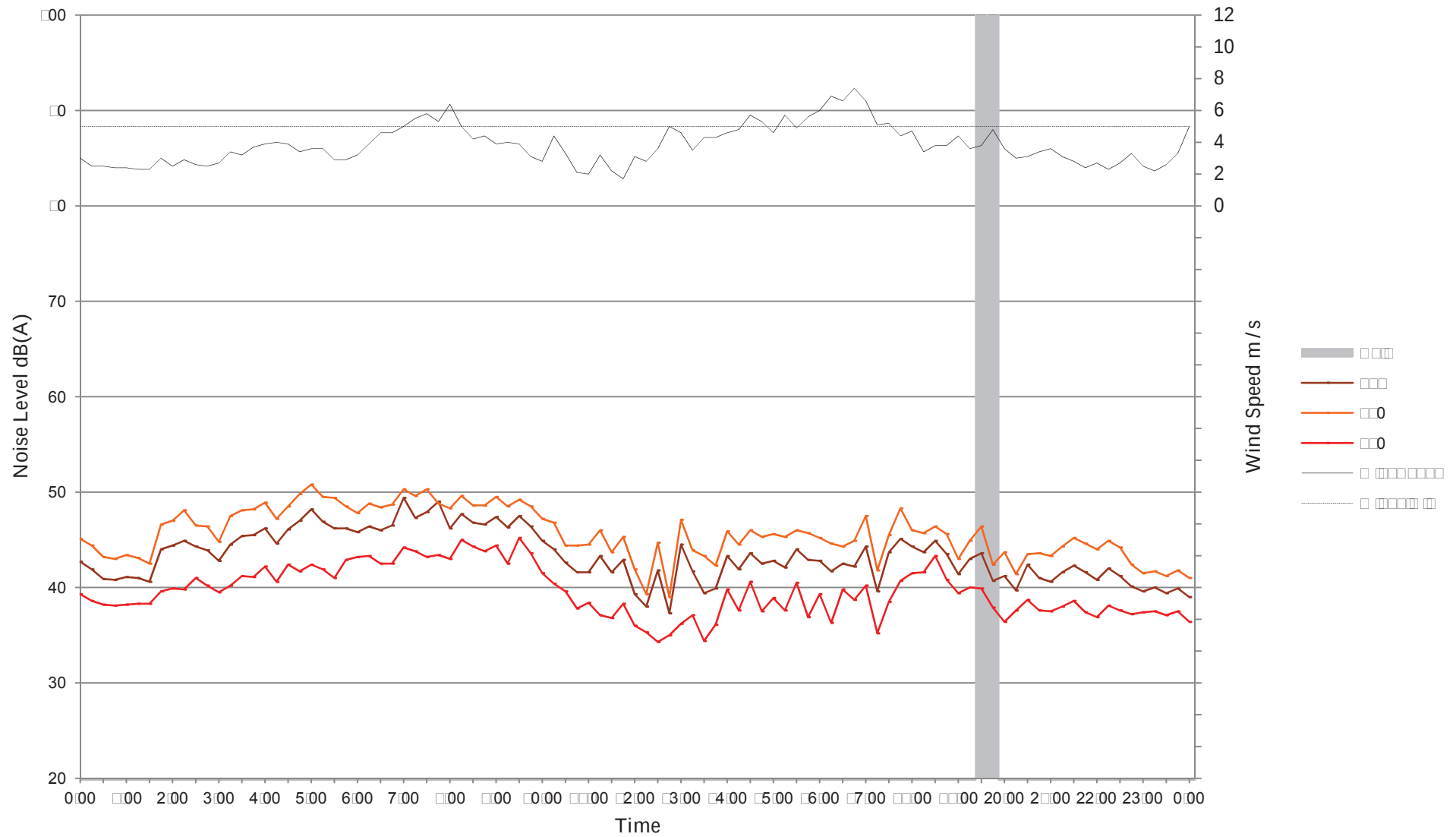
Measured Ambient Noise Levels
BG7 - Spring 2014
Monday, 24-11-14



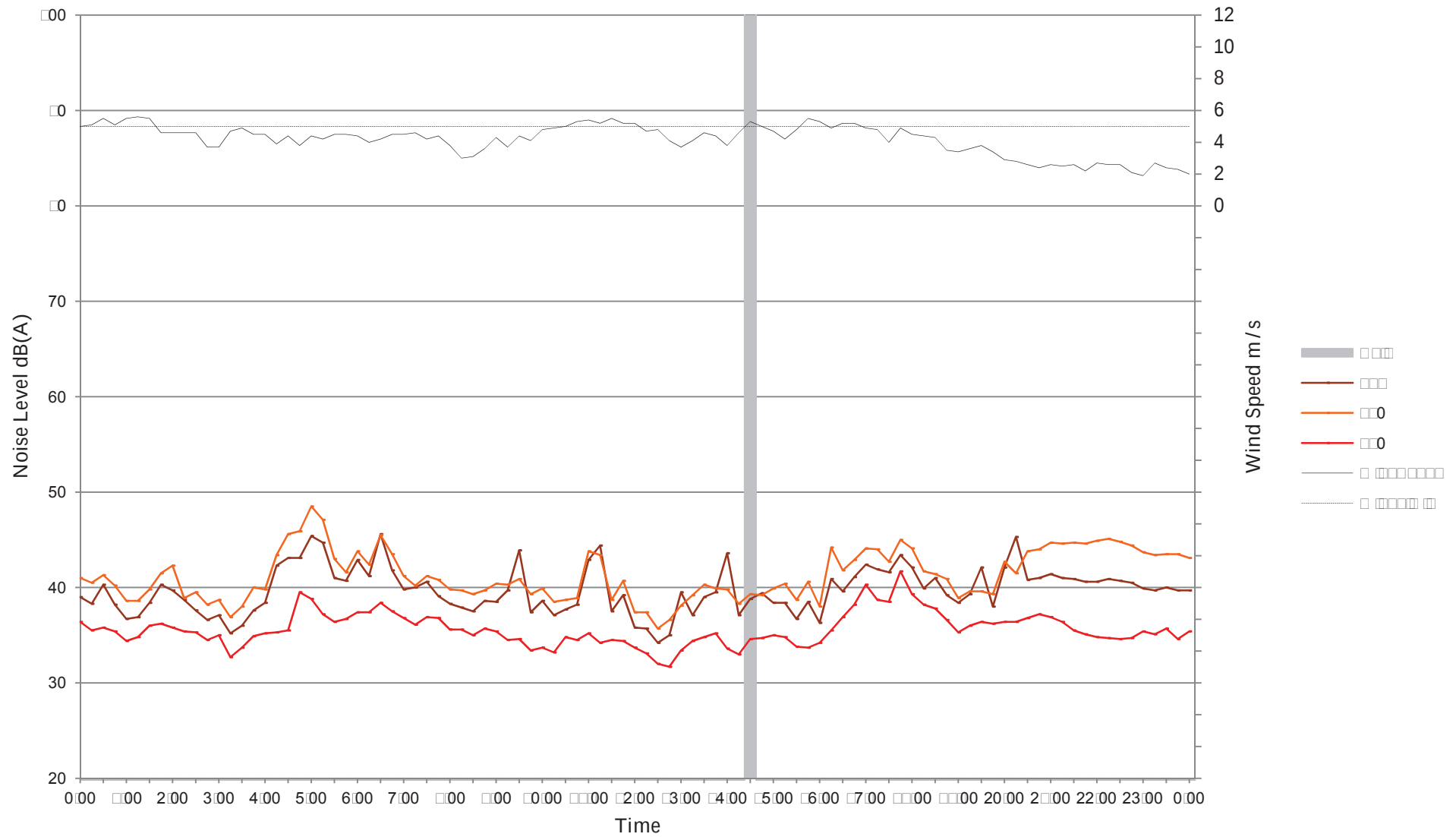
Measured Ambient Noise Levels
BG7 - Spring 2014
Tuesday, 25-11-14



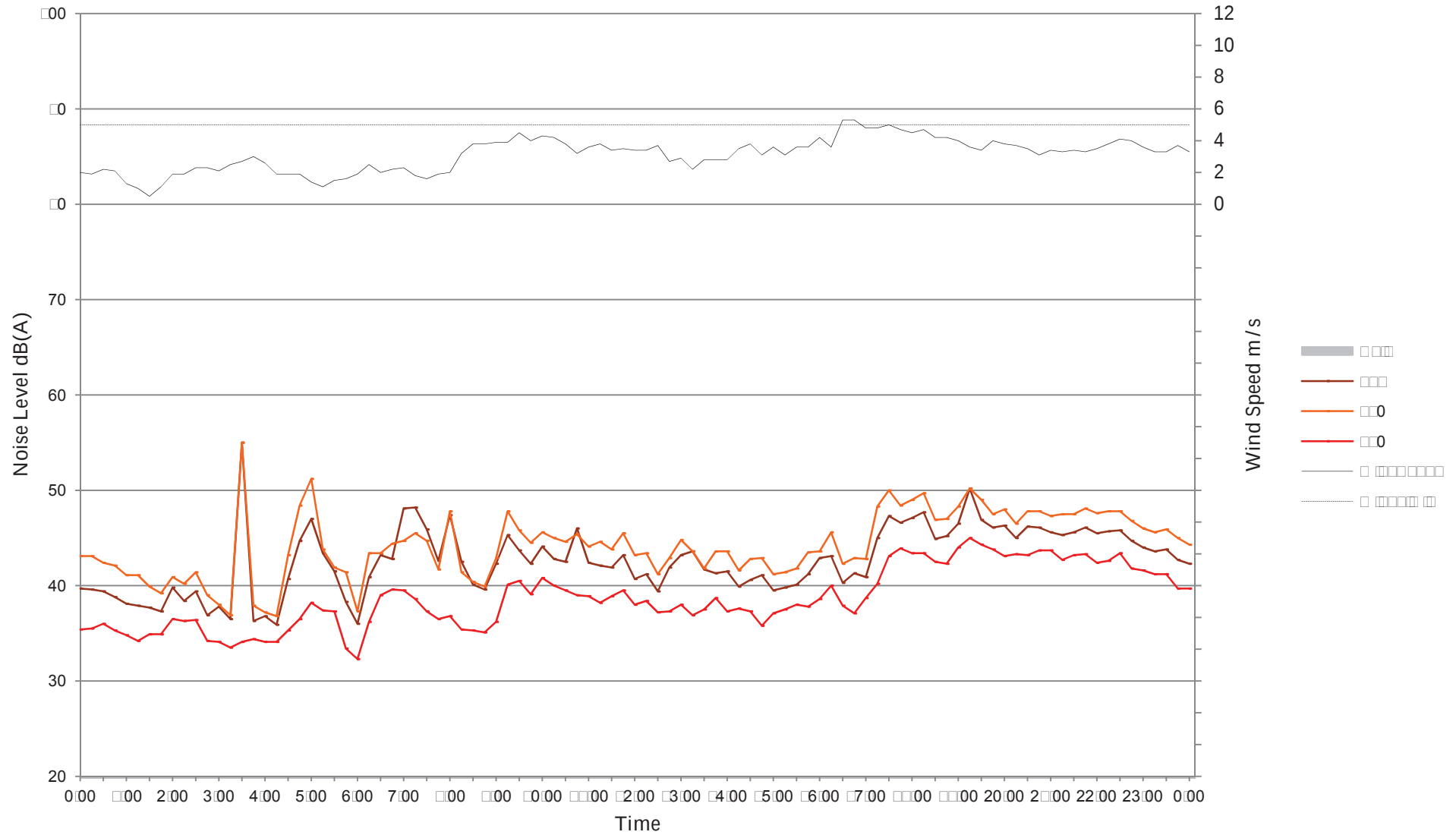
Measured Ambient Noise Levels
BG7 - Spring 2014
Wednesday, 26-11-14



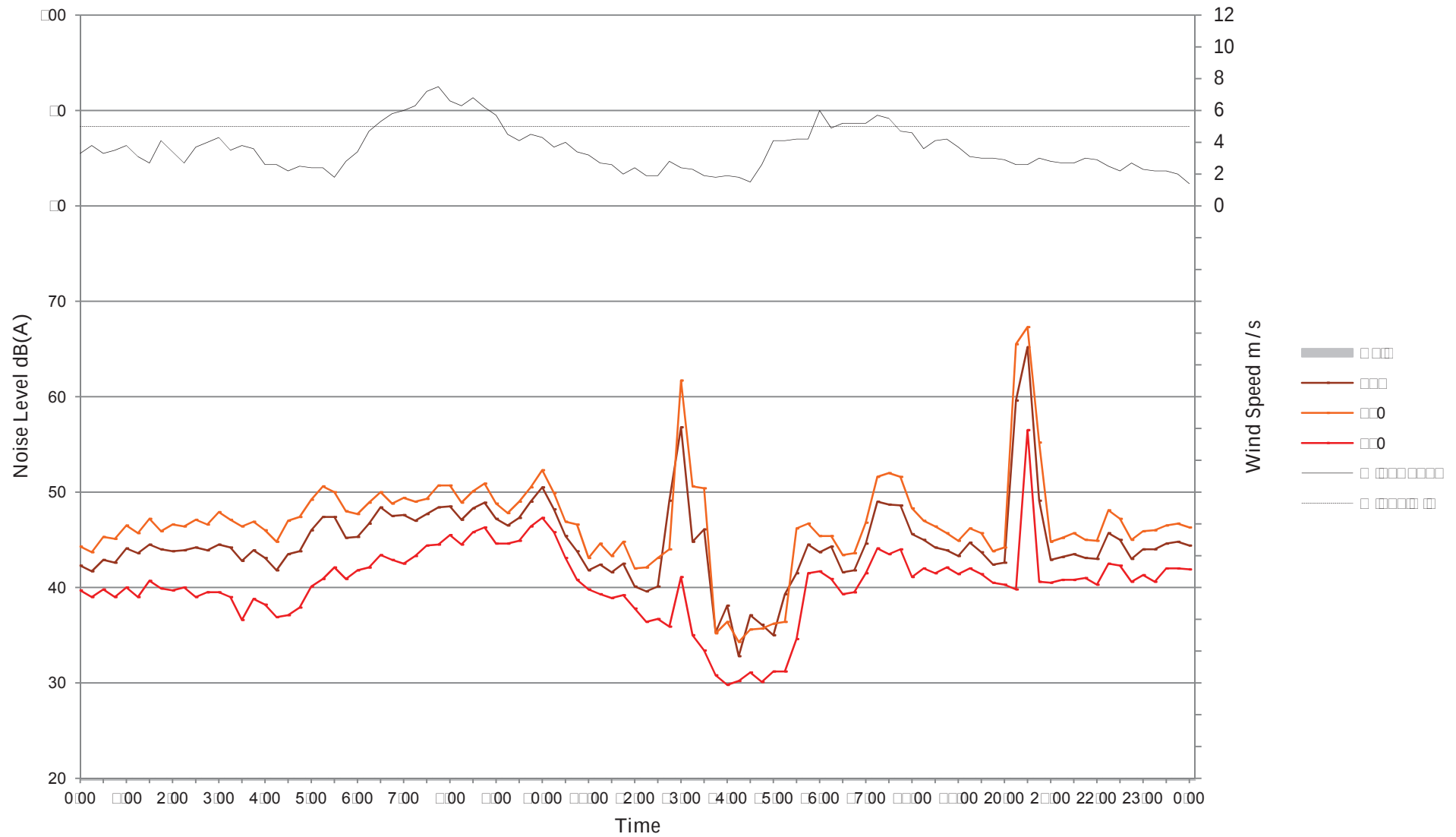
Measured Ambient Noise Levels
BG7 - Spring 2014
Thursday, 27-11-14



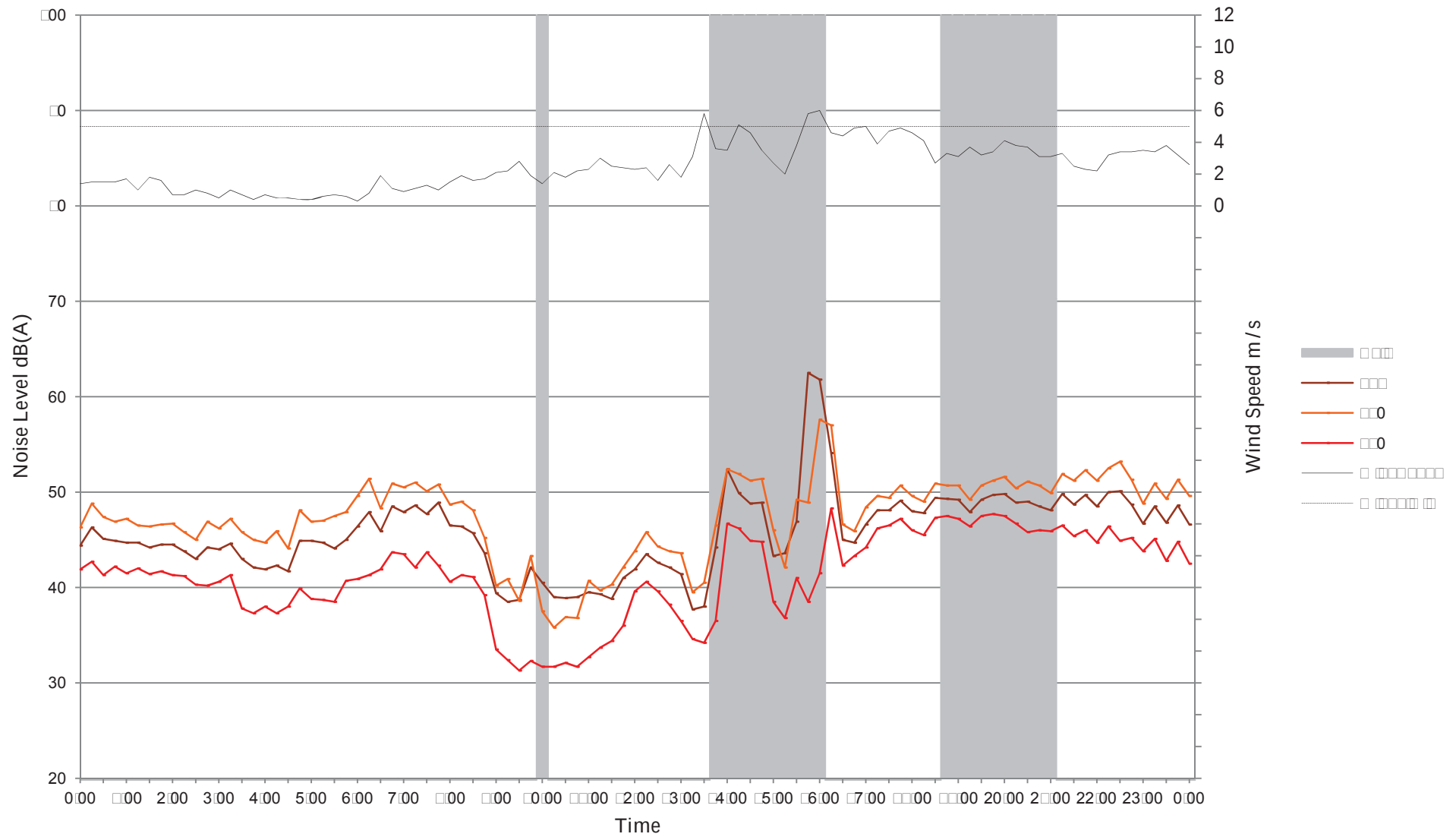
Measured Ambient Noise Levels
BG7 - Spring 2014
Friday, 28-11-14



Measured Ambient Noise Levels
BG7 - Spring 2014
Saturday, 29-11-14



Measured Ambient Noise Levels
BG7 - Spring 2014
Sunday, 30-11-14



Measured Ambient Noise Levels
BG7 - Spring 2014
Monday, 01-12-14

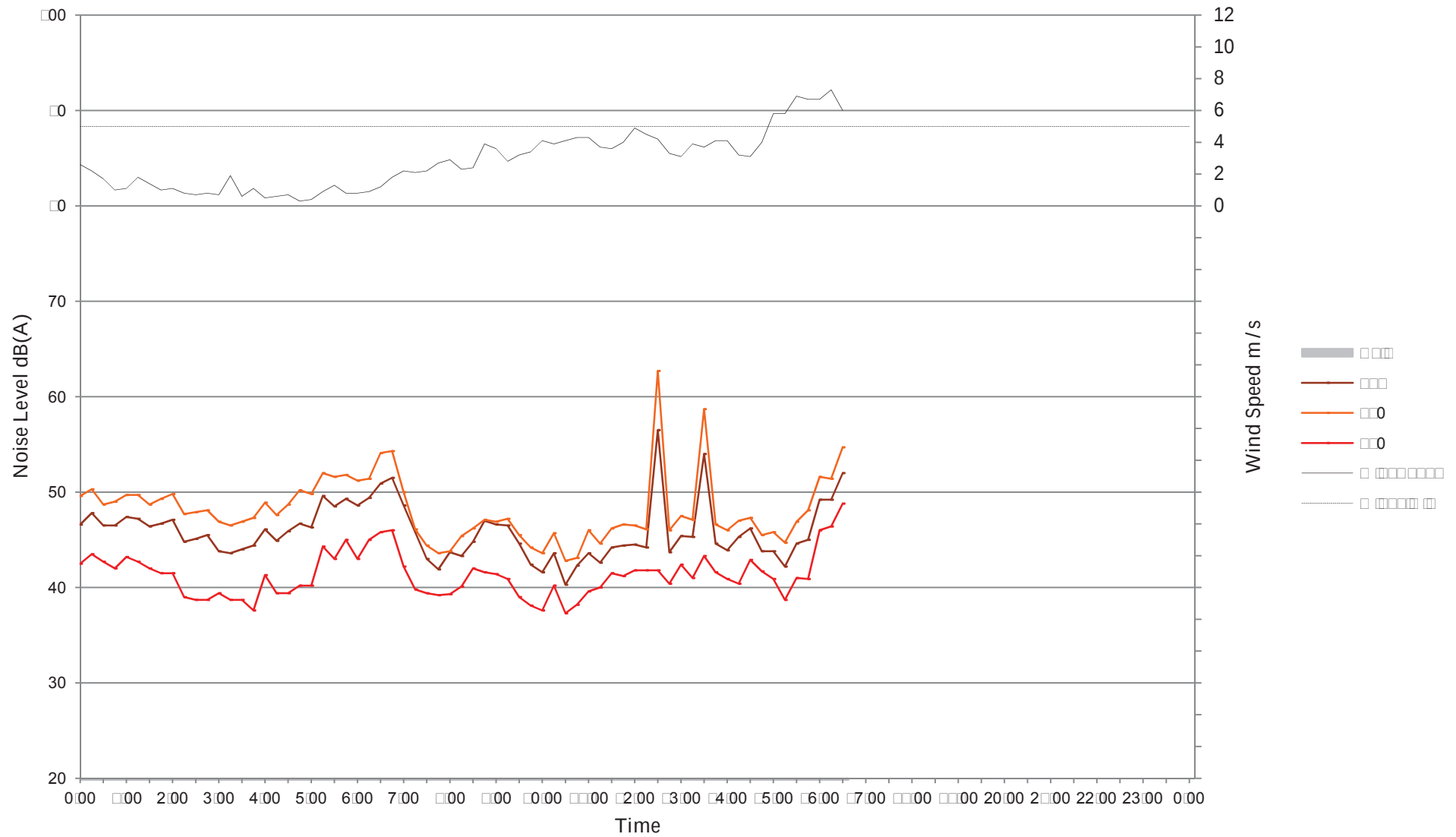


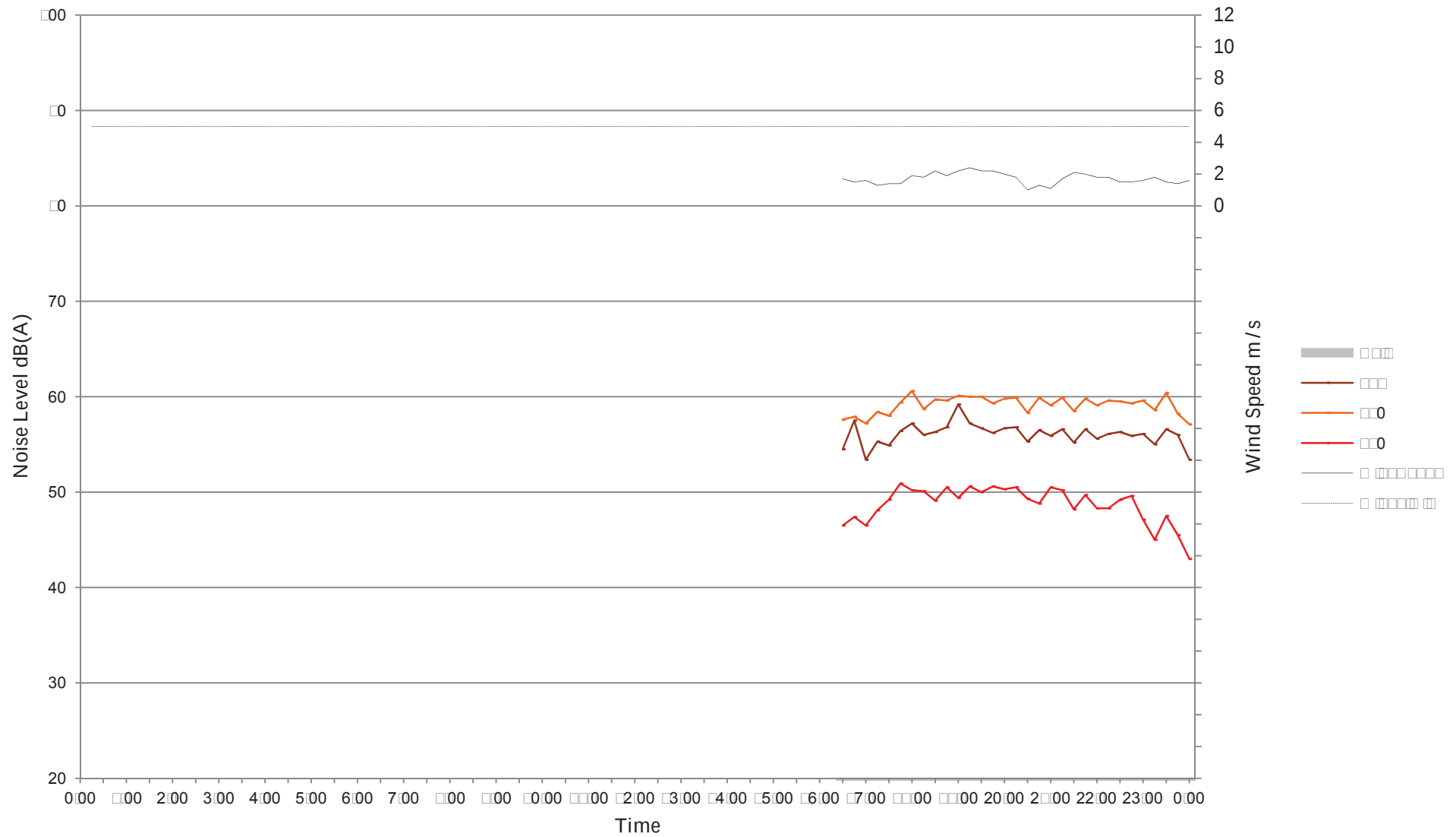
Table B.8 **BG8 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Spring 2014			
Thursday, 20-11-14	0	47	45
Friday, 21-11-14	45	49	45
Saturday, 22-11-14	48	46	42
Sunday, 23-11-14	44	47	0
Monday, 24-11-14	0	46	0
Tuesday, 25-11-14	45	46	44
Wednesday, 26-11-14	45	46	42
Thursday, 27-11-14	47	46	45
Friday, 28-11-14	48	46	43
Saturday, 29-11-14	45	44	41
Sunday, 30-11-14	0	0	44
Monday, 01-12-14	0	0	0
Rating Background Level (RBL)¹	45	46	44
Autumn 2015			
Thursday, 28-05-15	0	48	40
Friday, 29-05-15	47	51	36
Saturday, 30-05-15	46	39	30
Sunday, 31-05-15	43	45	0
Monday, 01-06-15	0	45	38
Tuesday, 02-06-15	47	50	46
Wednesday, 03-06-15	44	51	46
Thursday, 04-06-15	43	51	0
Friday, 05-06-15	49	46	44
Saturday, 06-06-15	46	46	34
Sunday, 07-06-15	45	43	37
Monday, 08-06-15	43	47	45
Tuesday, 09-06-15	0	0	0
Rating Background Level (RBL)¹	45	47	39

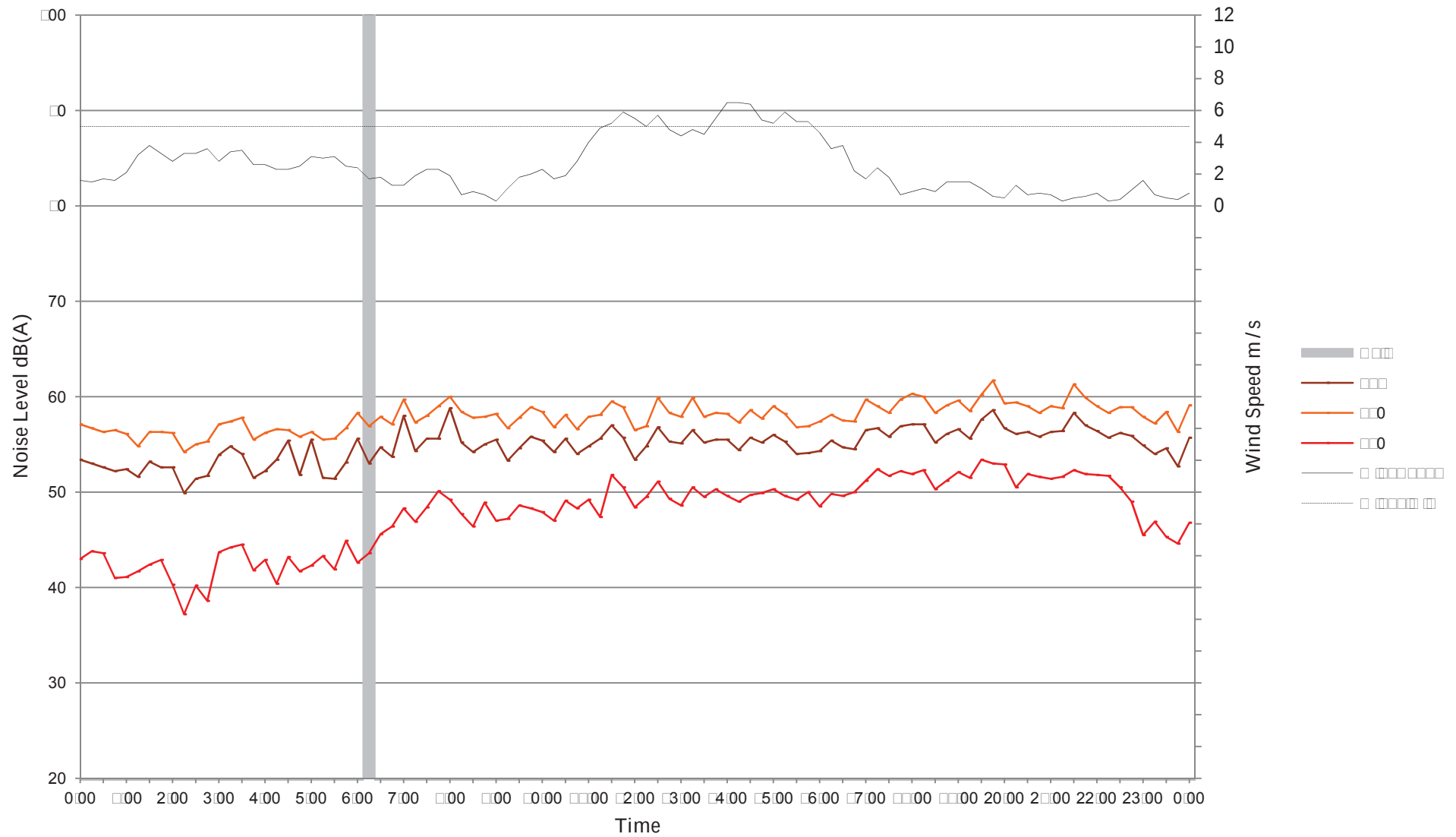
Notes: 1. Adopted RBL shown in grey shading.

 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

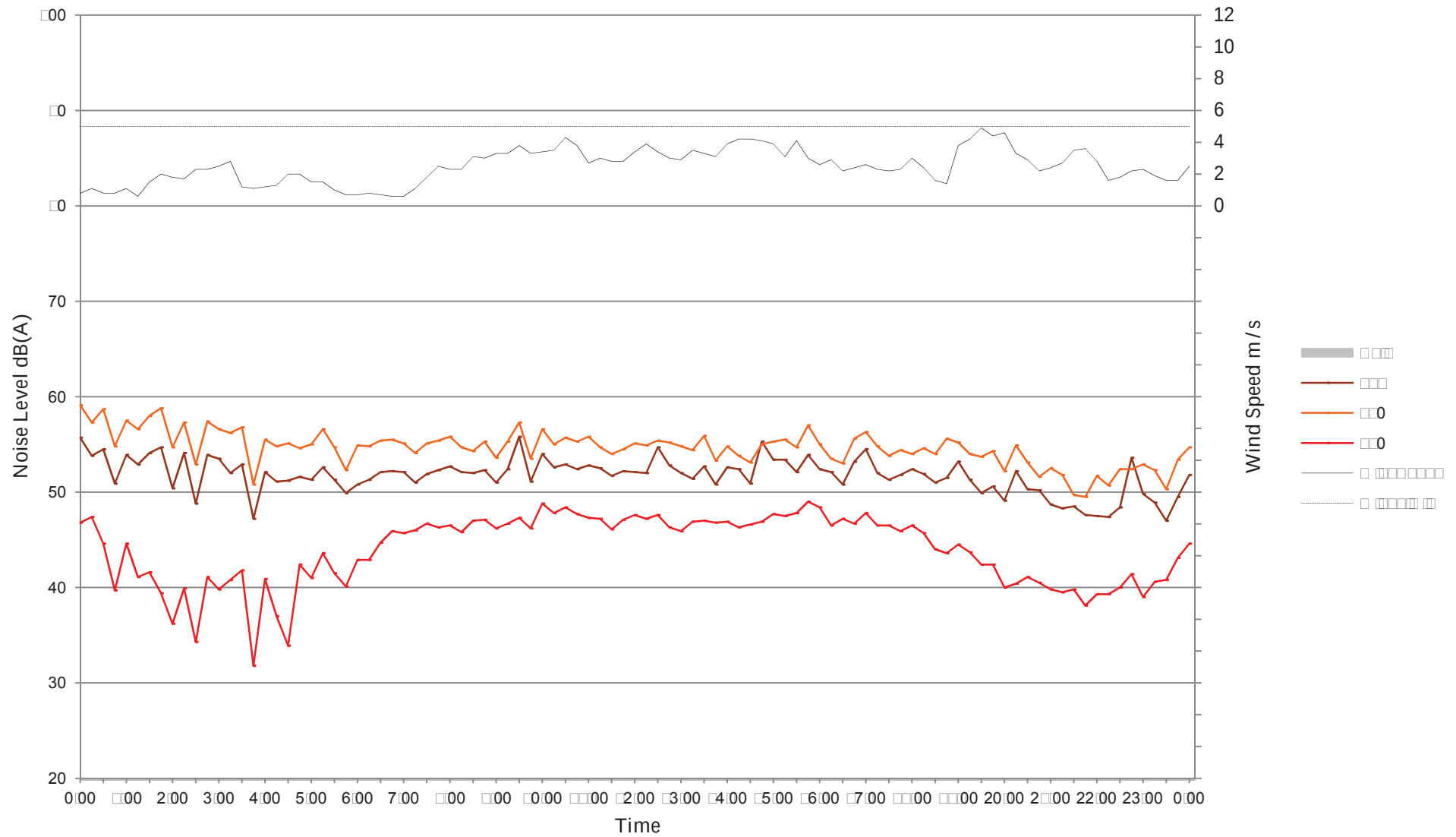
Measured Ambient Noise Levels
BG8 - Autumn 2015
Thursday, 28-05-15



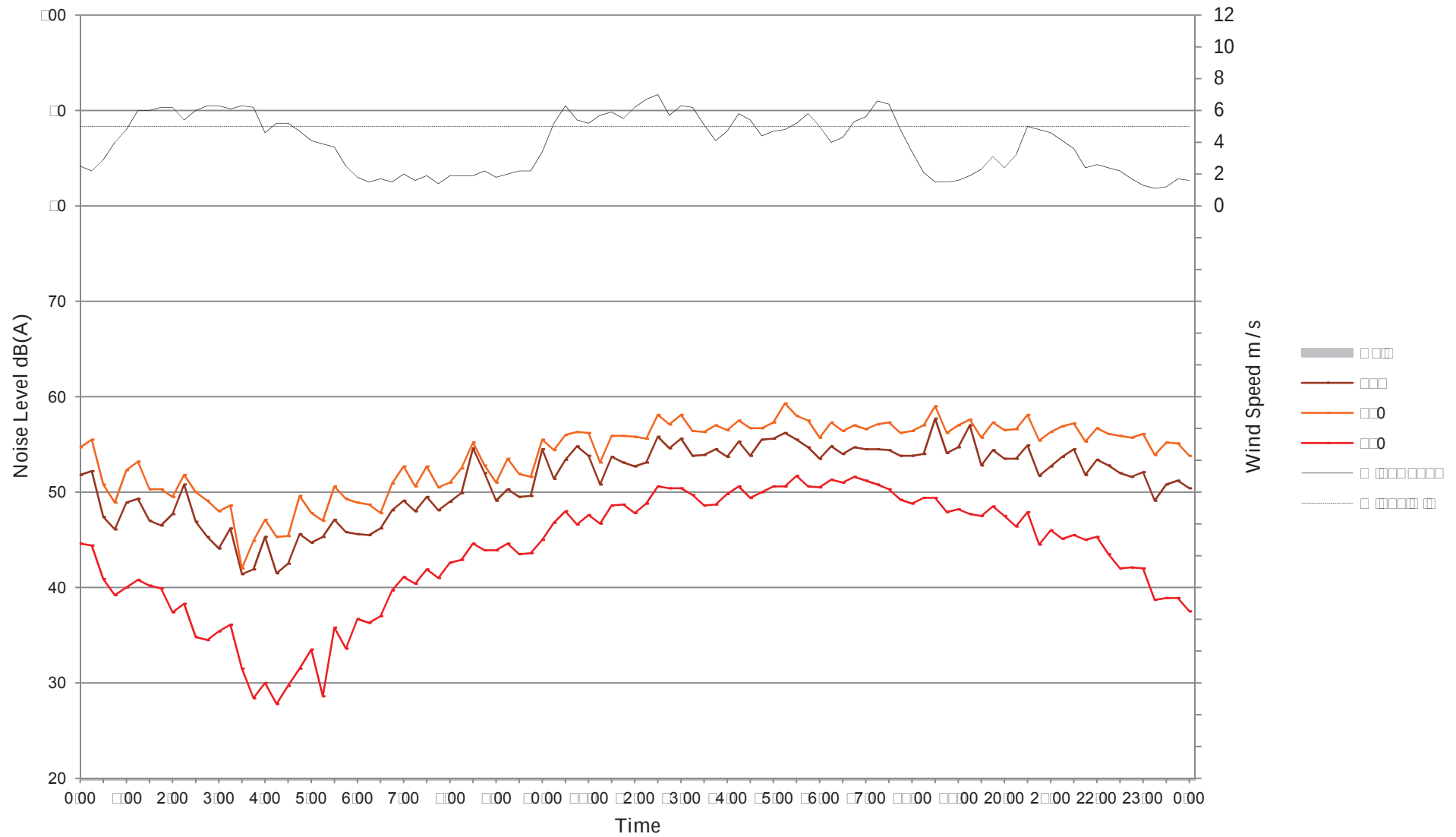
Measured Ambient Noise Levels
BG8 - Autumn 2015
Friday, 29-05-15



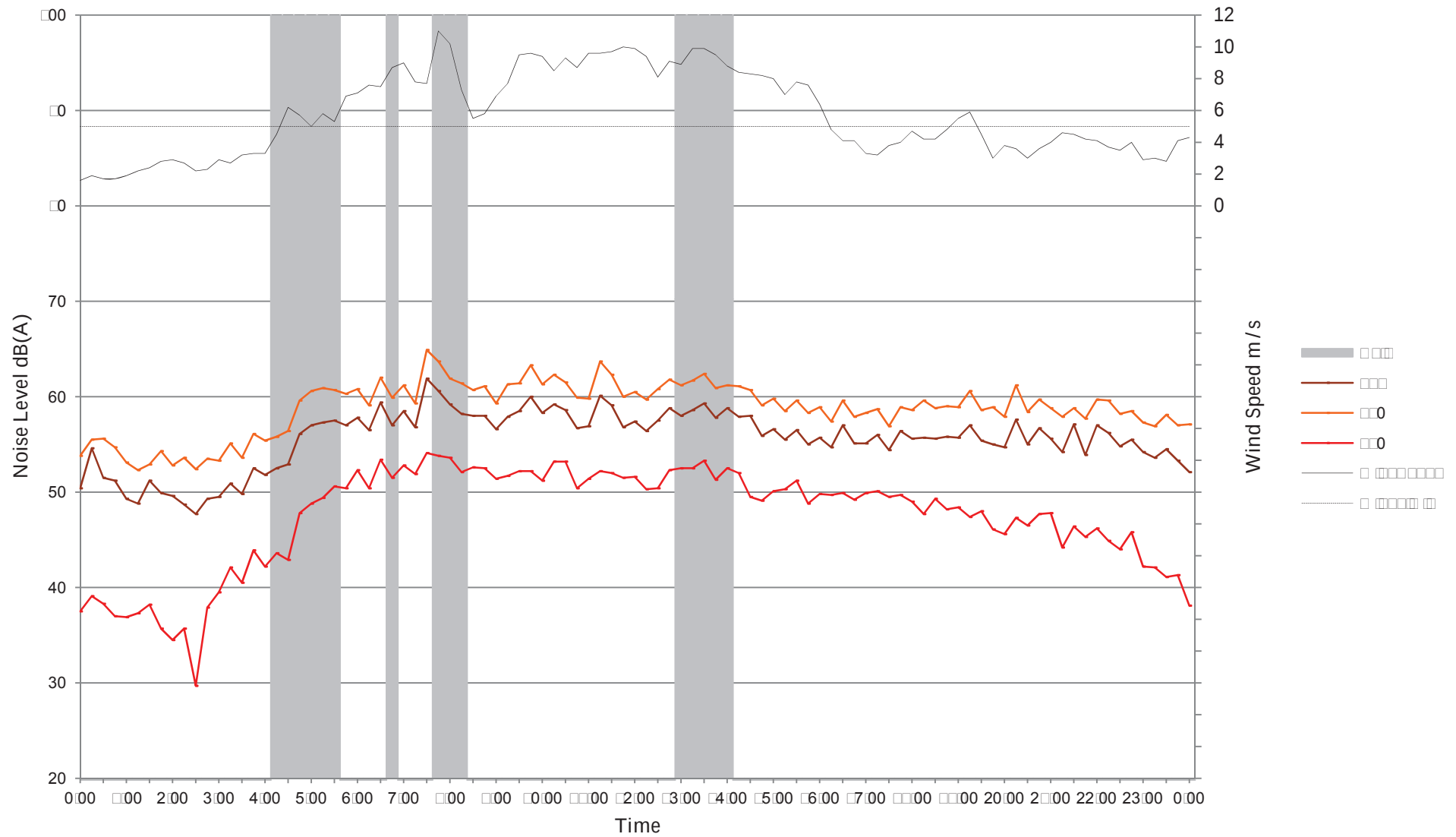
Measured Ambient Noise Levels
BG8 - Autumn 2015
Saturday, 30-05-15



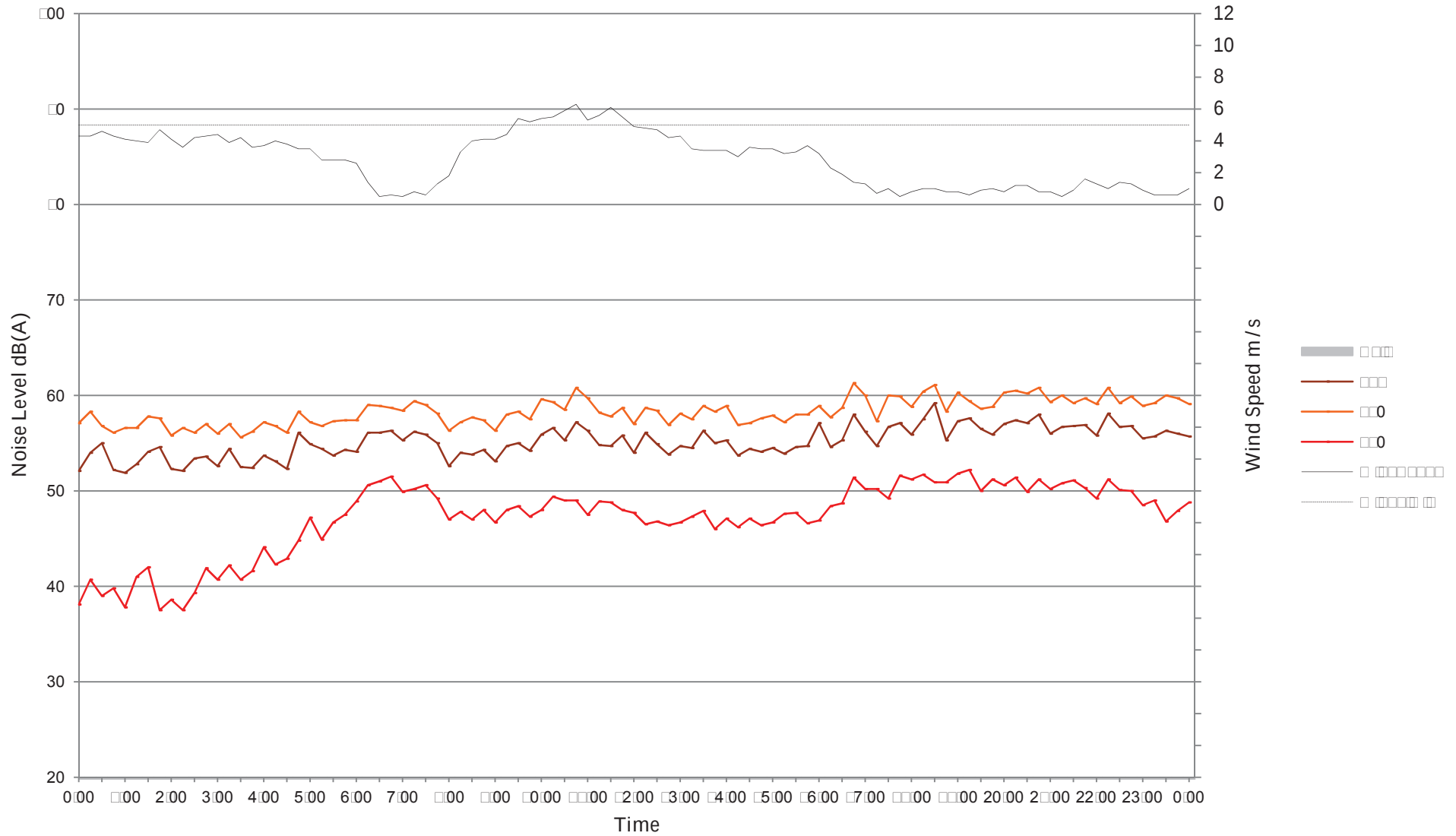
Measured Ambient Noise Levels
BG8 - Autumn 2015
Sunday, 31-05-15



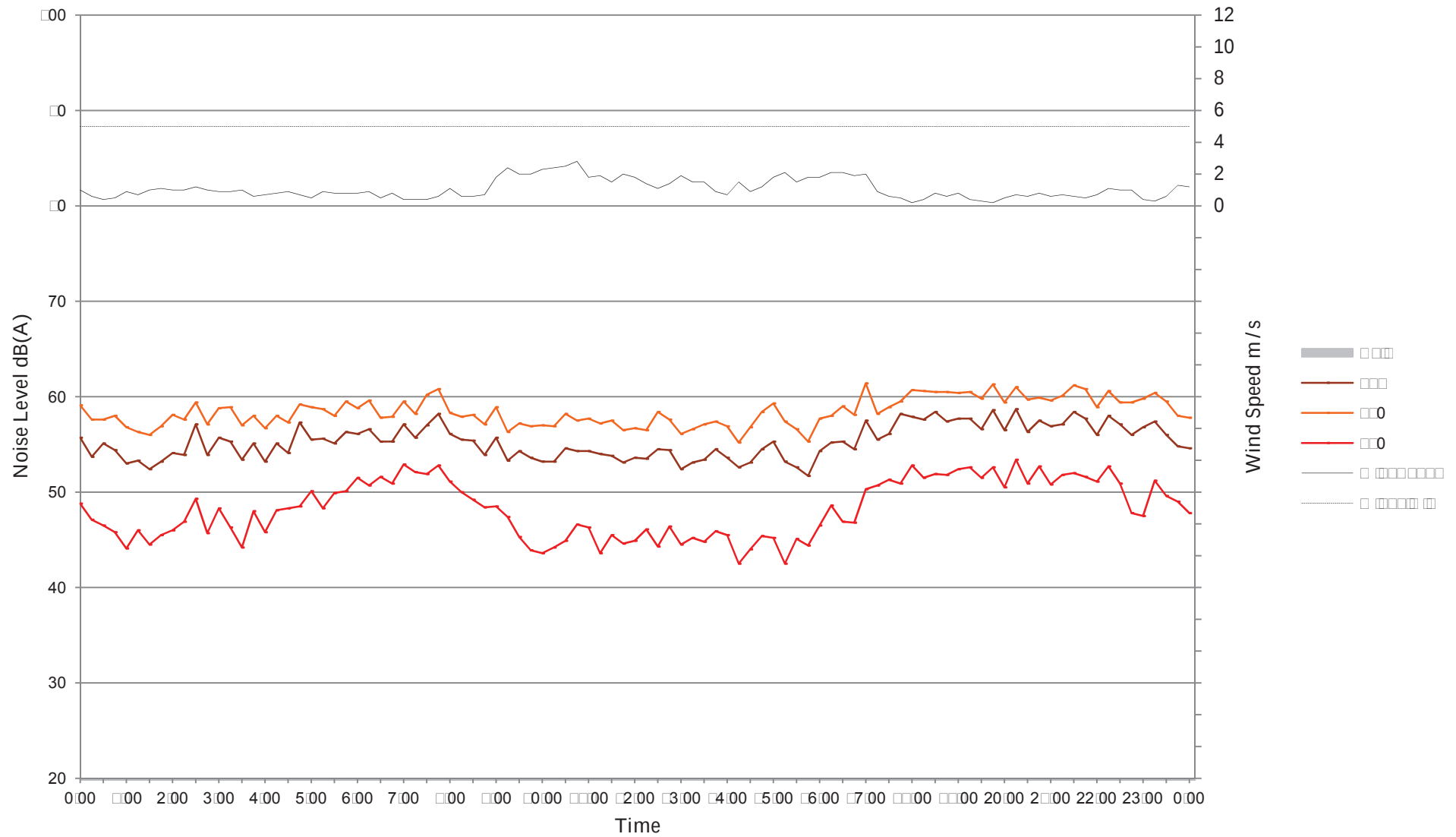
Measured Ambient Noise Levels
BG8 - Autumn 2015
Monday, 01-06-15



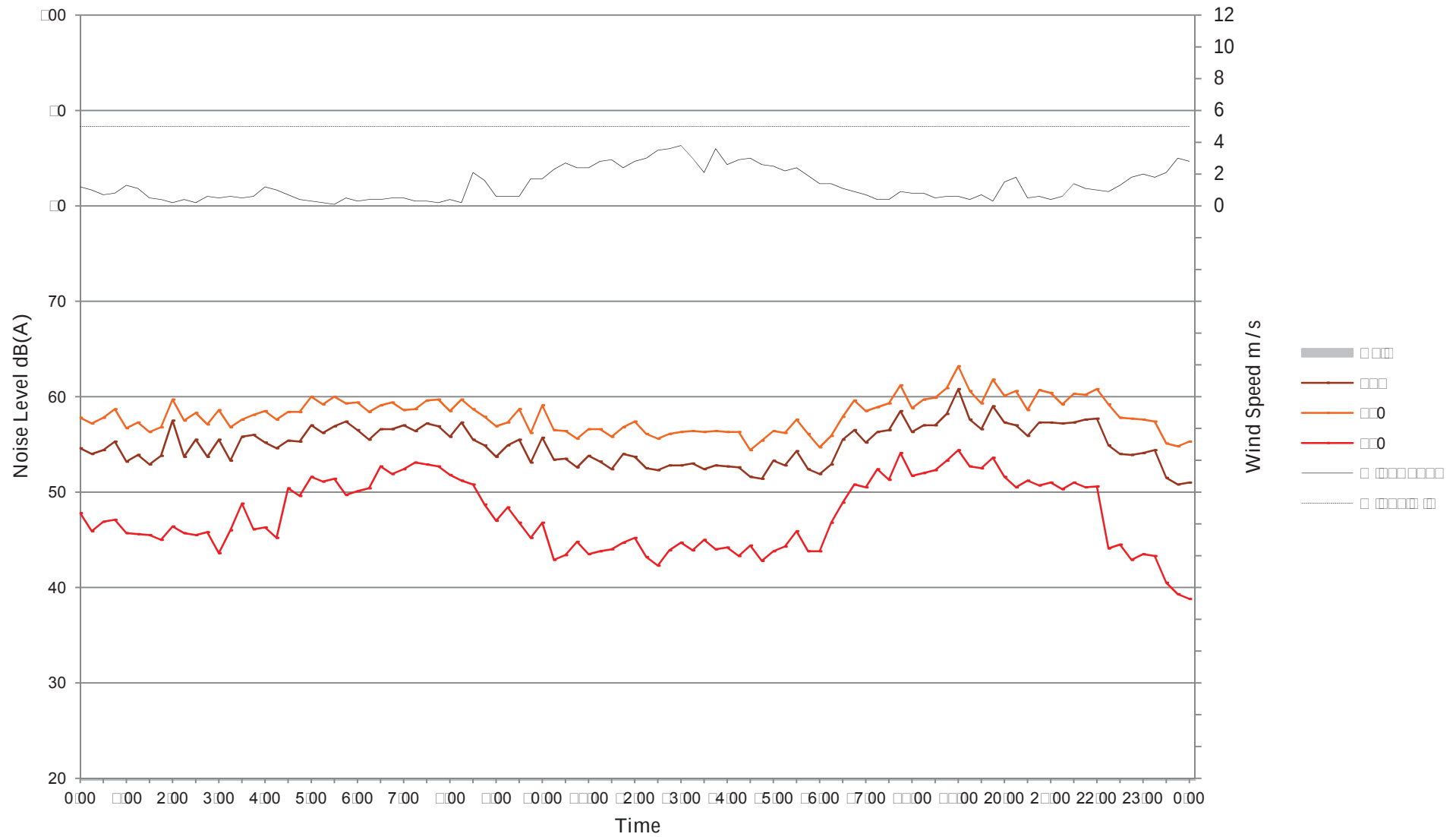
Measured Ambient Noise Levels
BG8 - Autumn 2015
Tuesday, 02-06-15



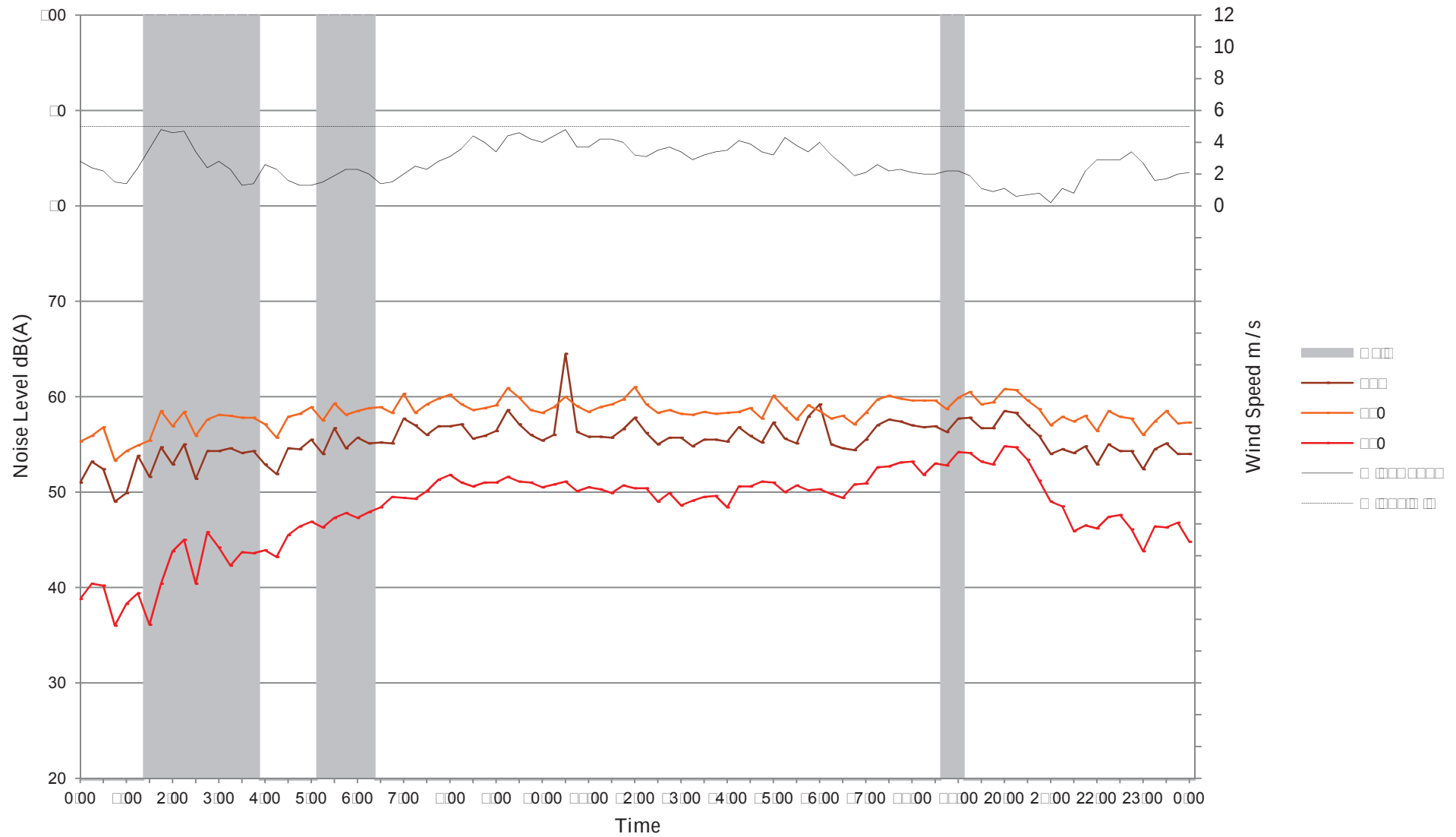
Measured Ambient Noise Levels
BG8 - Autumn 2015
Wednesday, 03-06-15



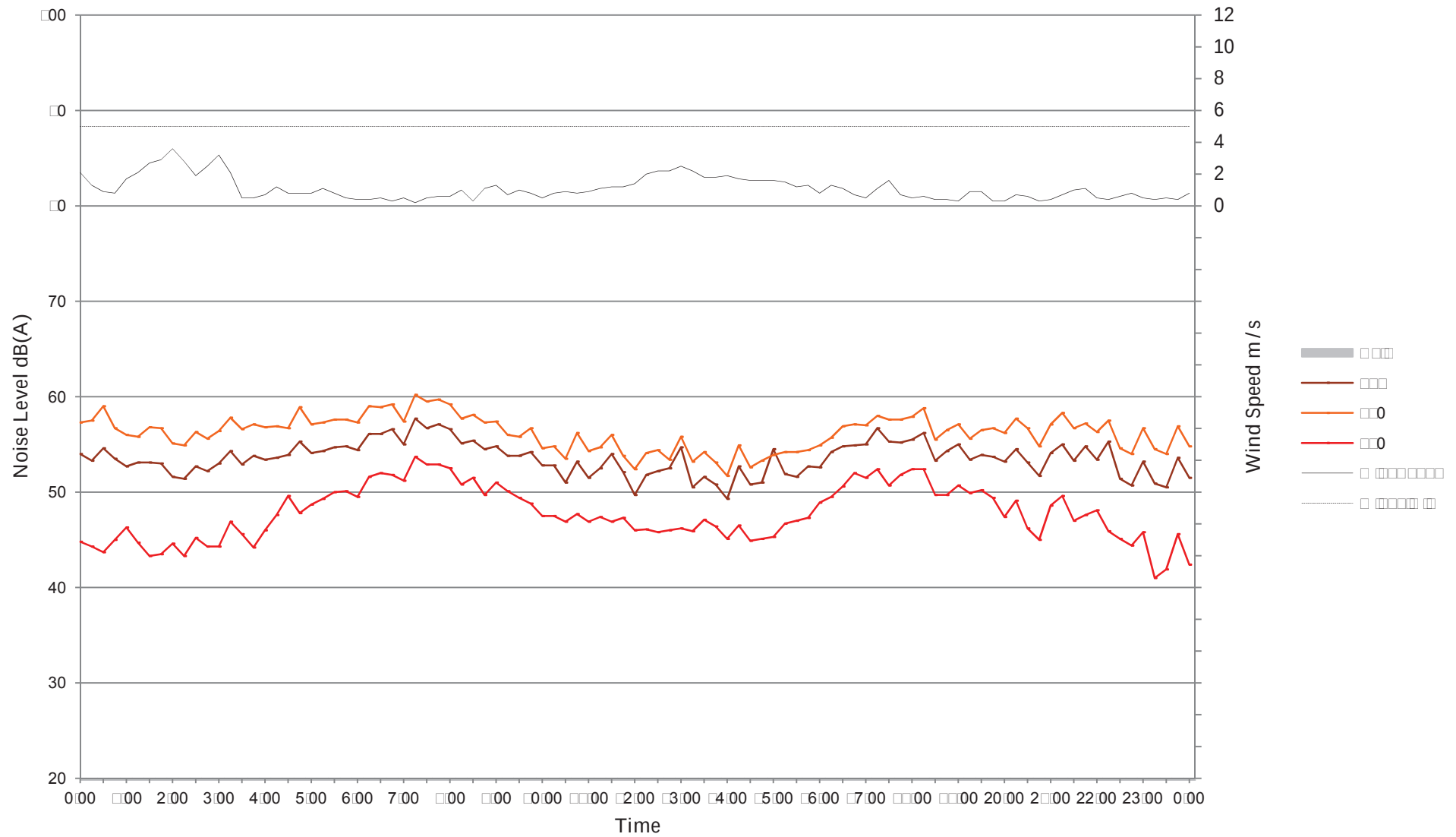
Measured Ambient Noise Levels
BG8 - Autumn 2015
Thursday, 04-06-15



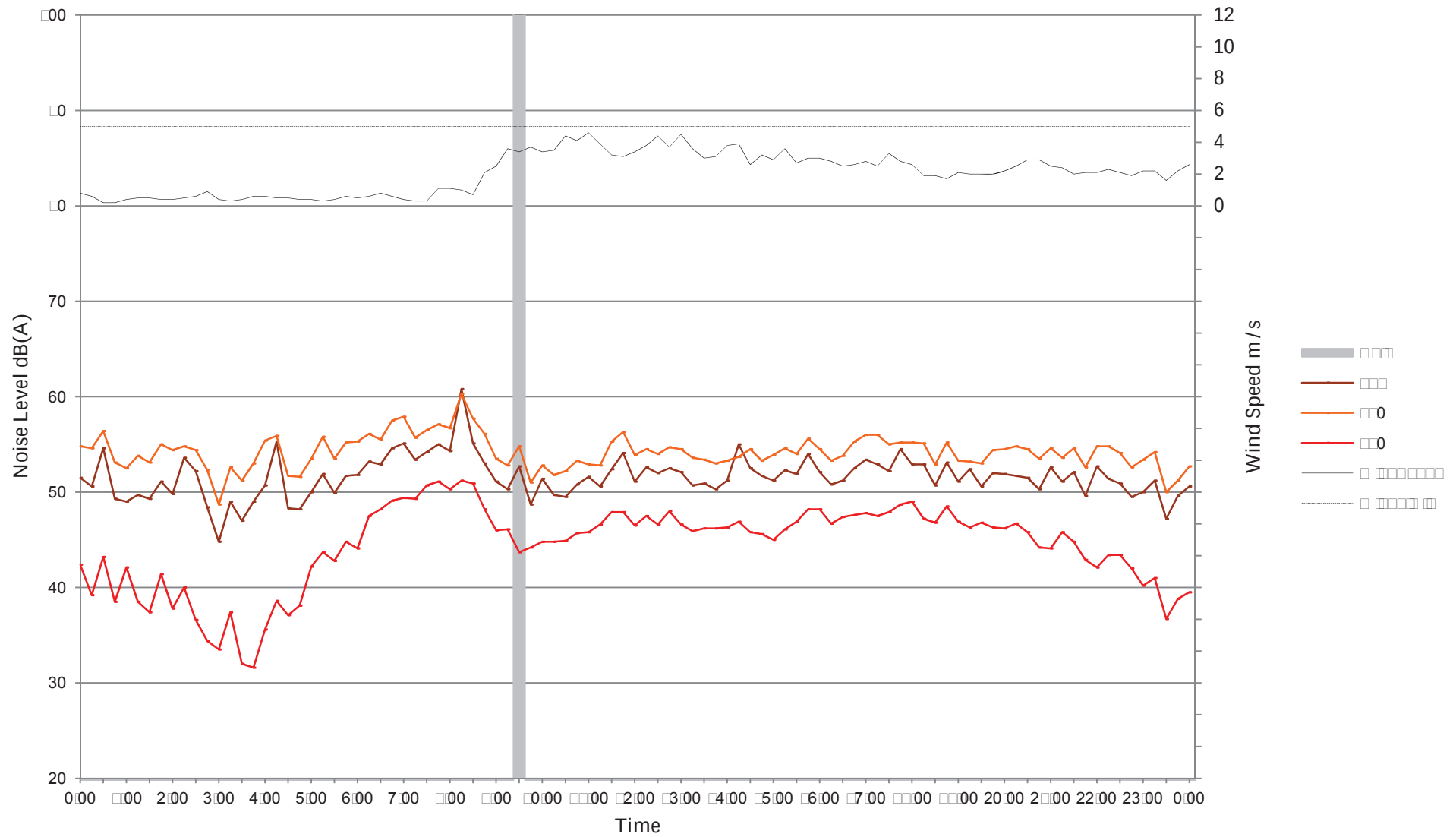
Measured Ambient Noise Levels
BG8 - Autumn 2015
Friday, 05-06-15



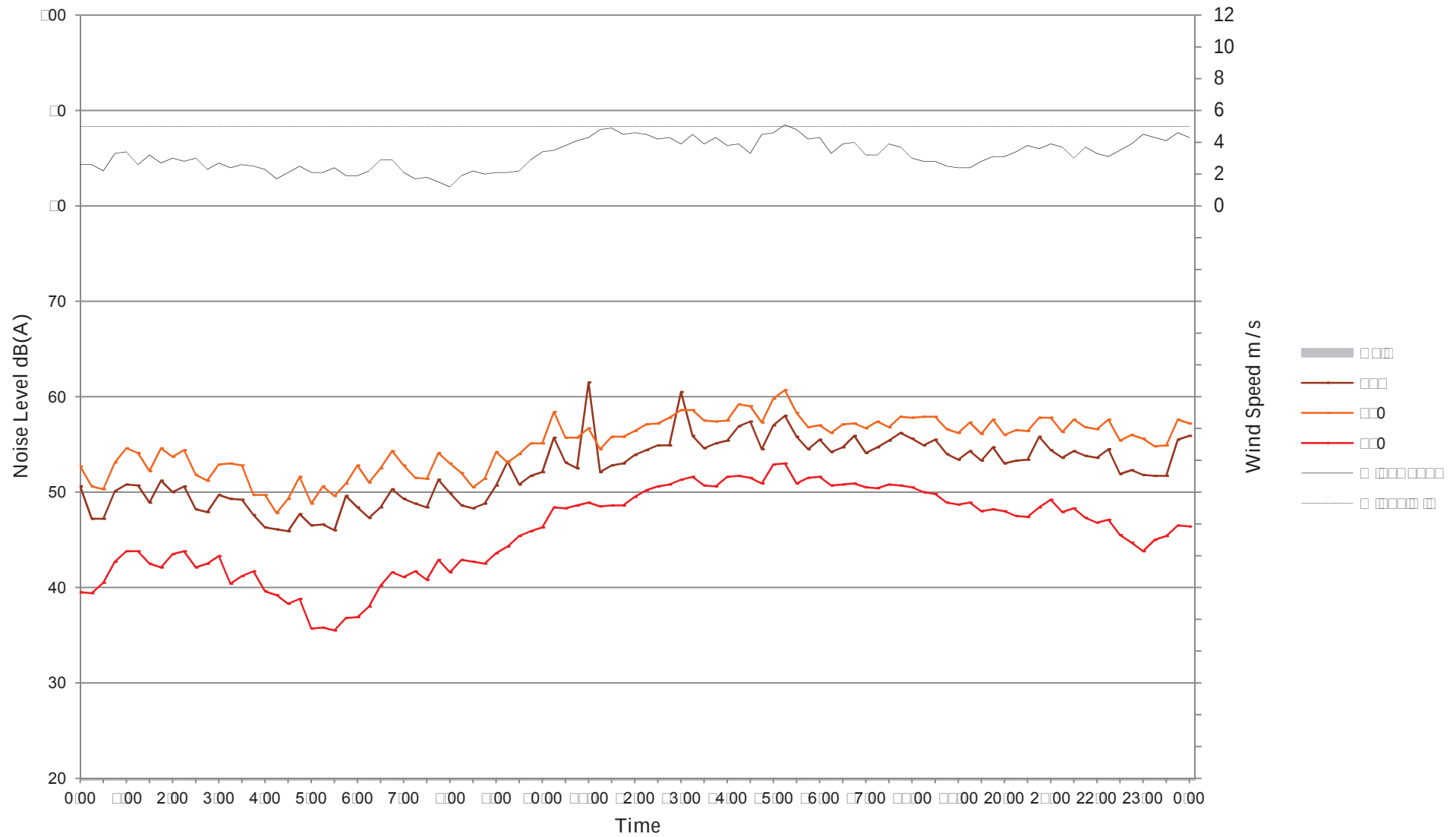
Measured Ambient Noise Levels
BG8 - Autumn 2015
Saturday, 06-06-15



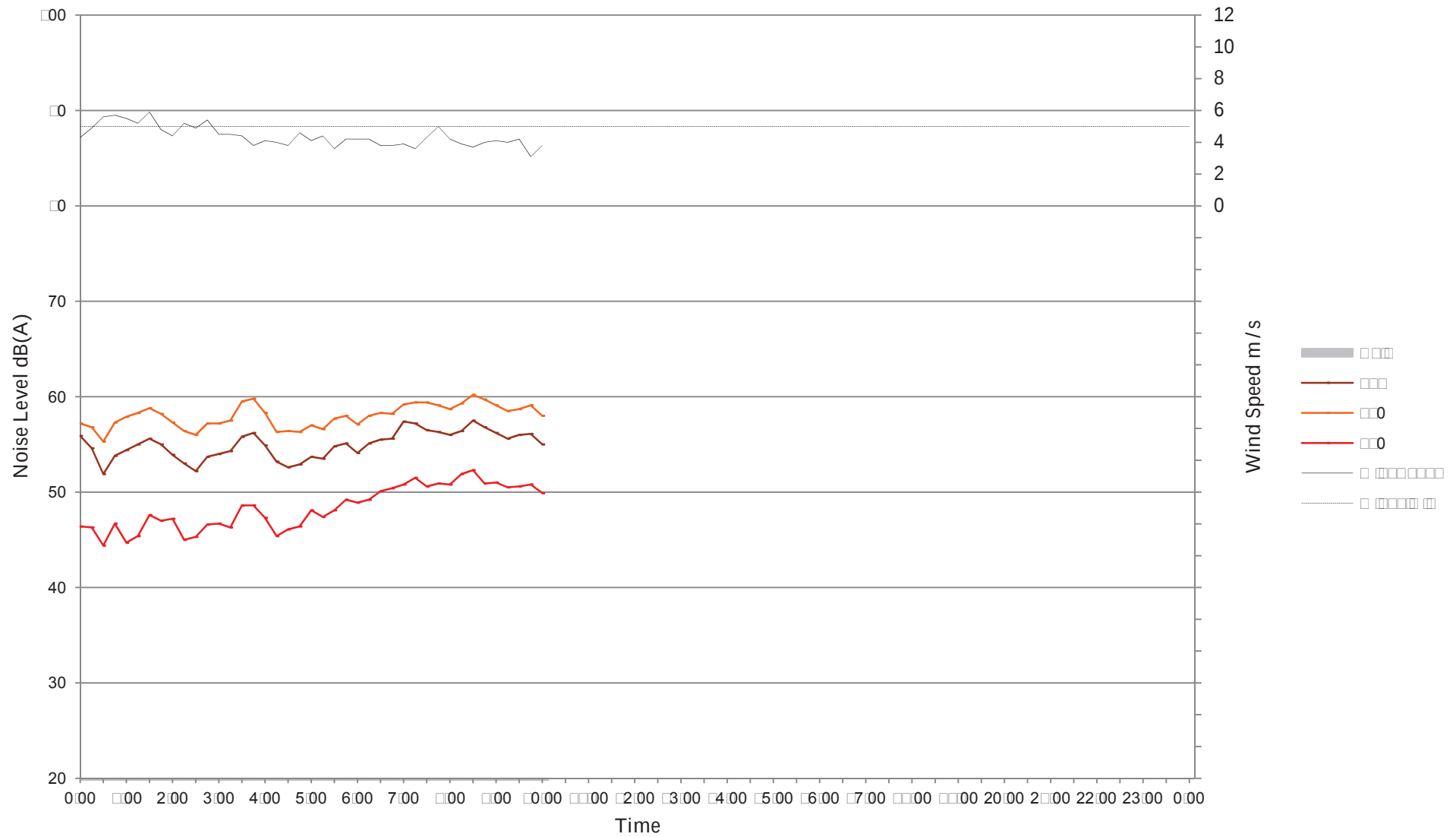
Measured Ambient Noise Levels
BG8 - Autumn 2015
Sunday, 07-06-15



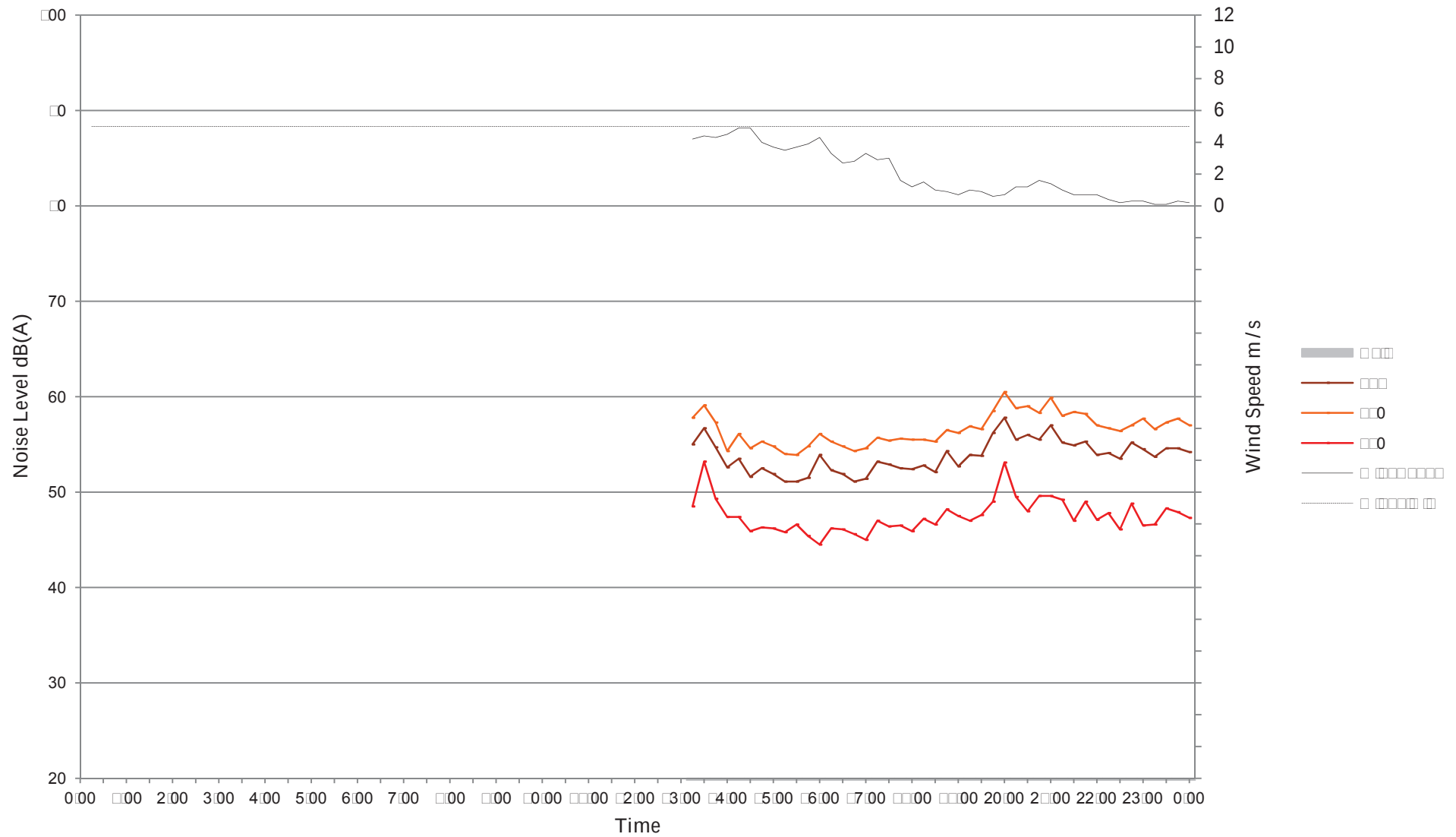
Measured Ambient Noise Levels
BG8 - Autumn 2015
Monday, 08-06-15



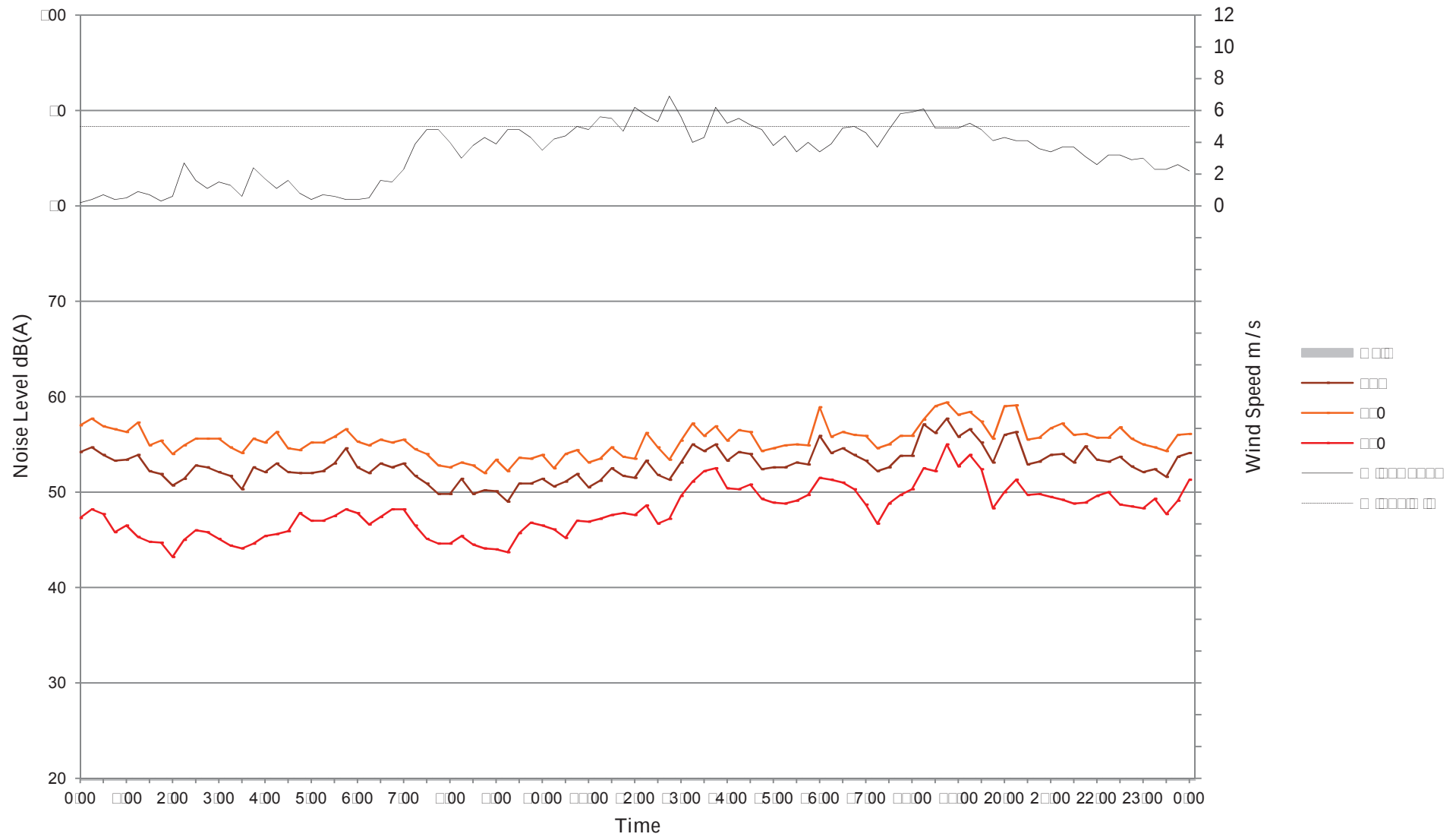
Measured Ambient Noise Levels
BG8 - Autumn 2015
Tuesday, 09-06-15



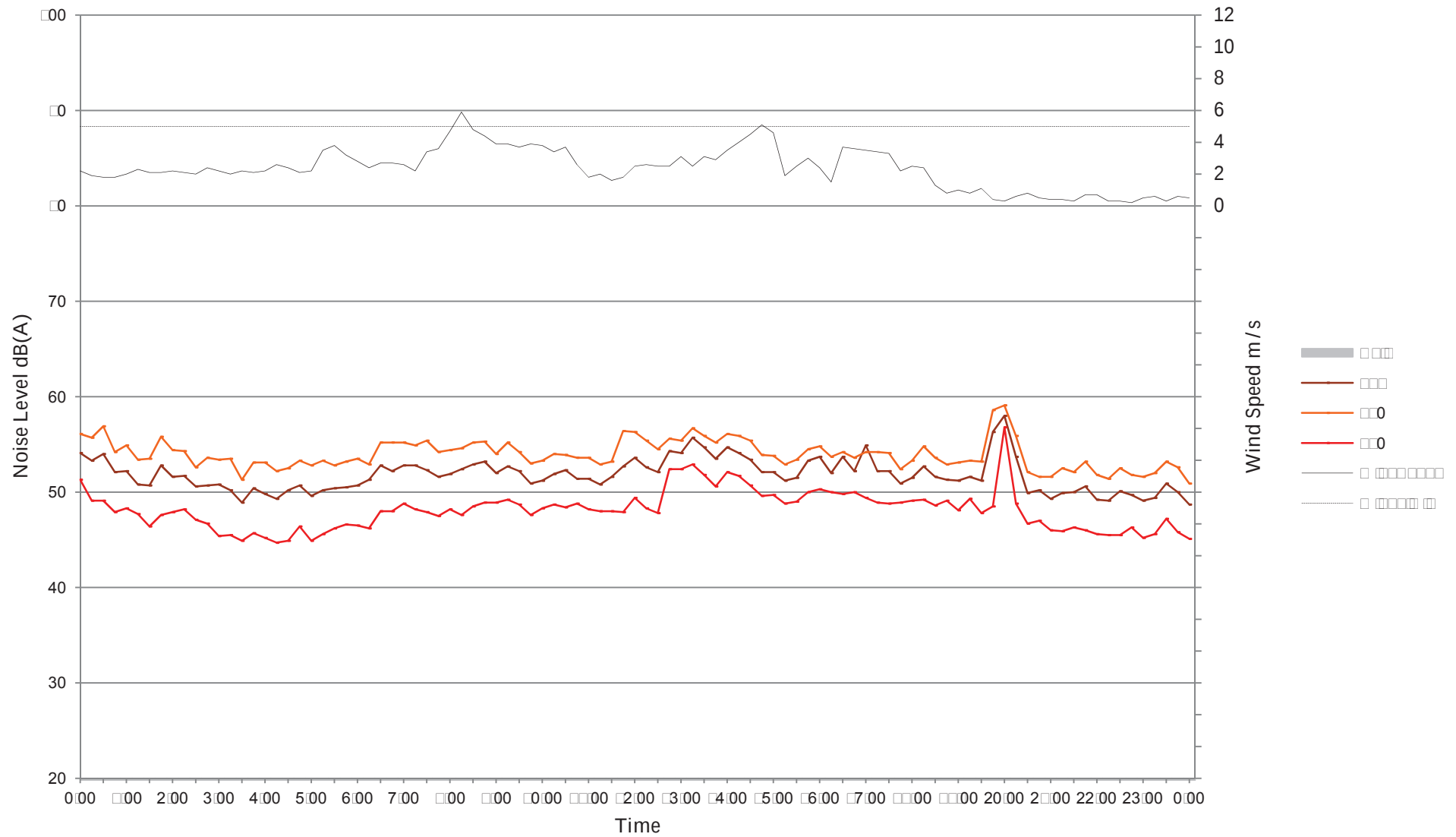
Measured Ambient Noise Levels
BG8 - Spring 2014
Thursday, 20-11-14



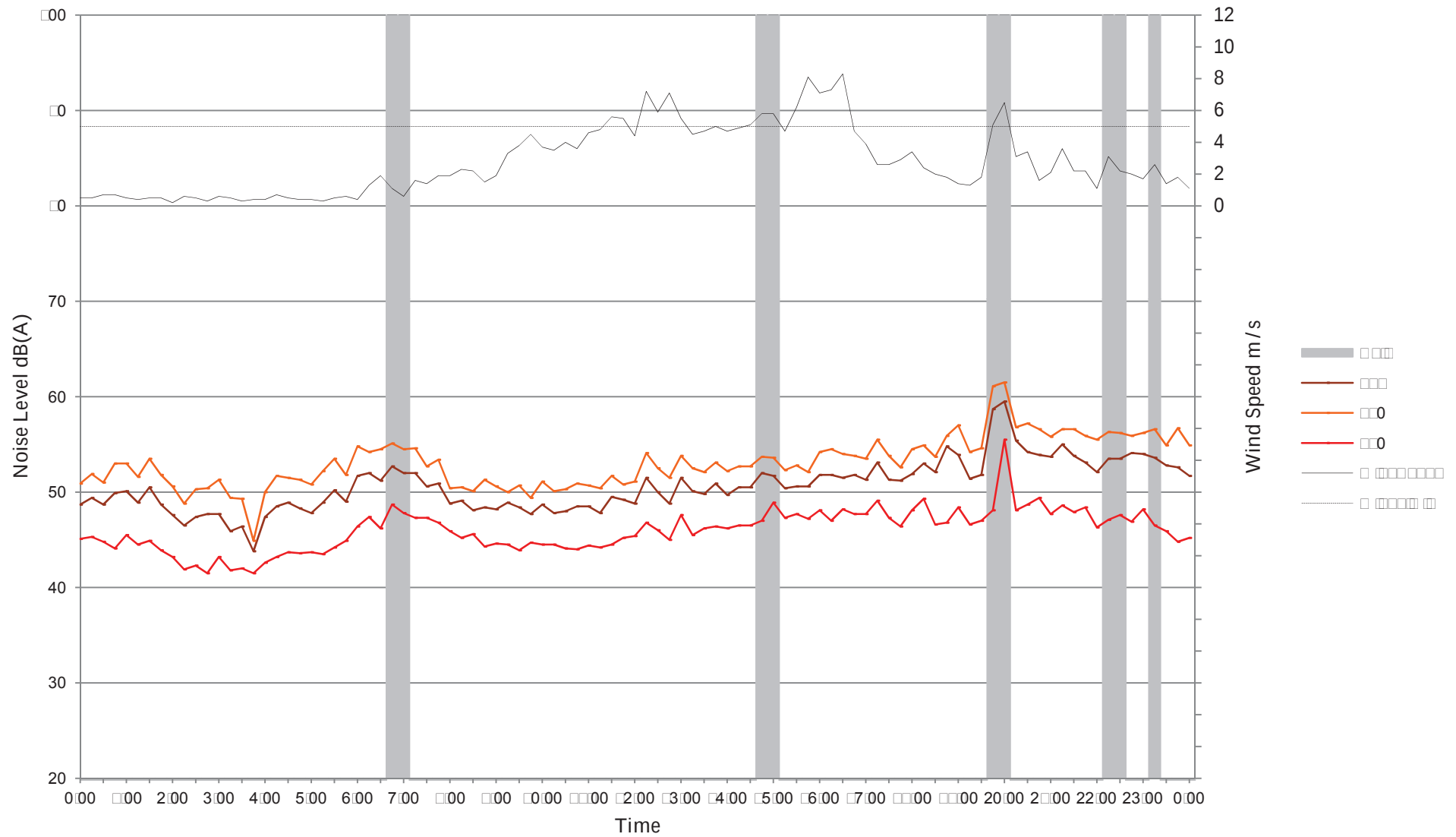
Measured Ambient Noise Levels
BG8 - Spring 2014
Friday, 21-11-14



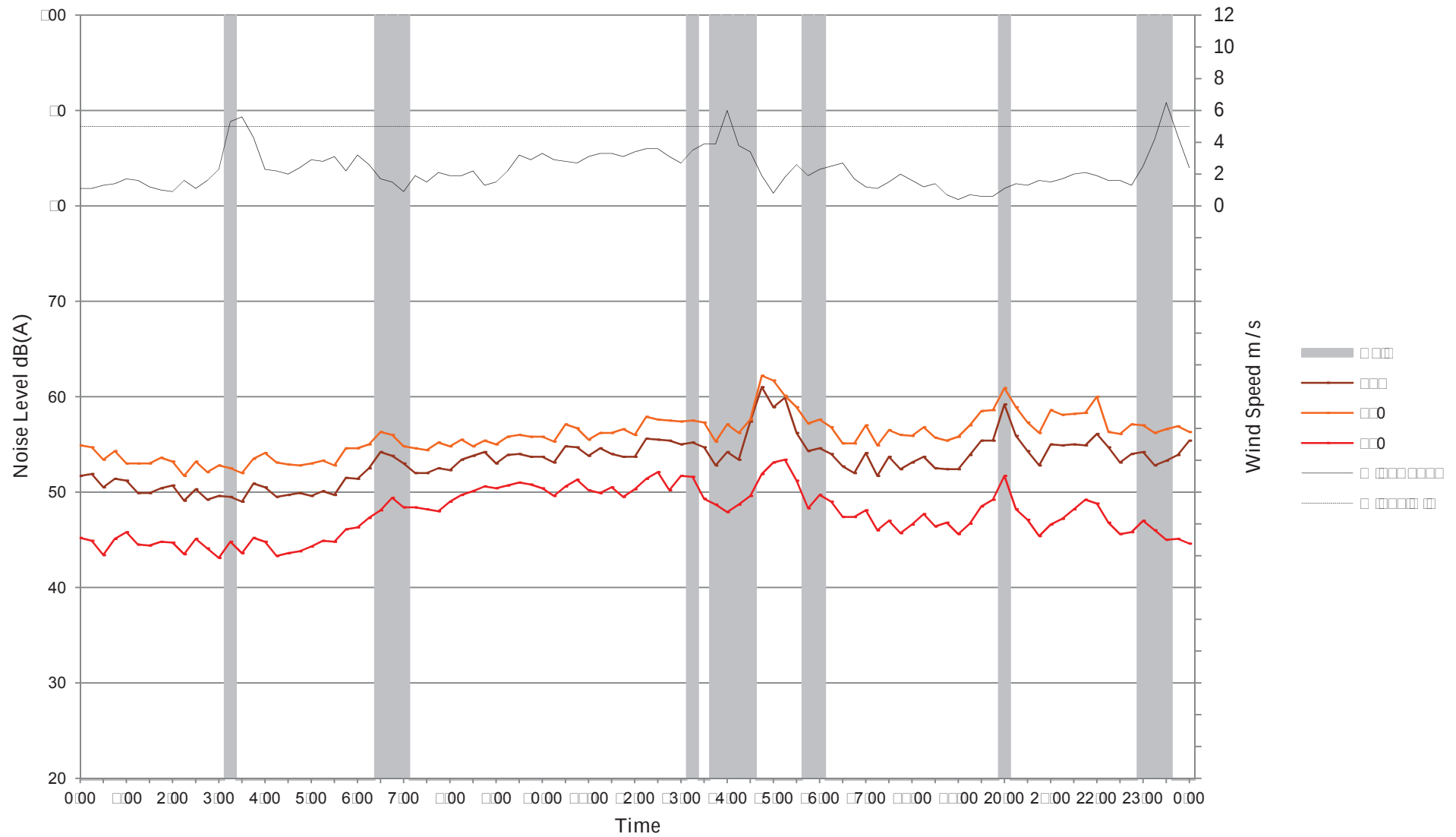
Measured Ambient Noise Levels
BG8 - Spring 2014
Saturday, 22-11-14



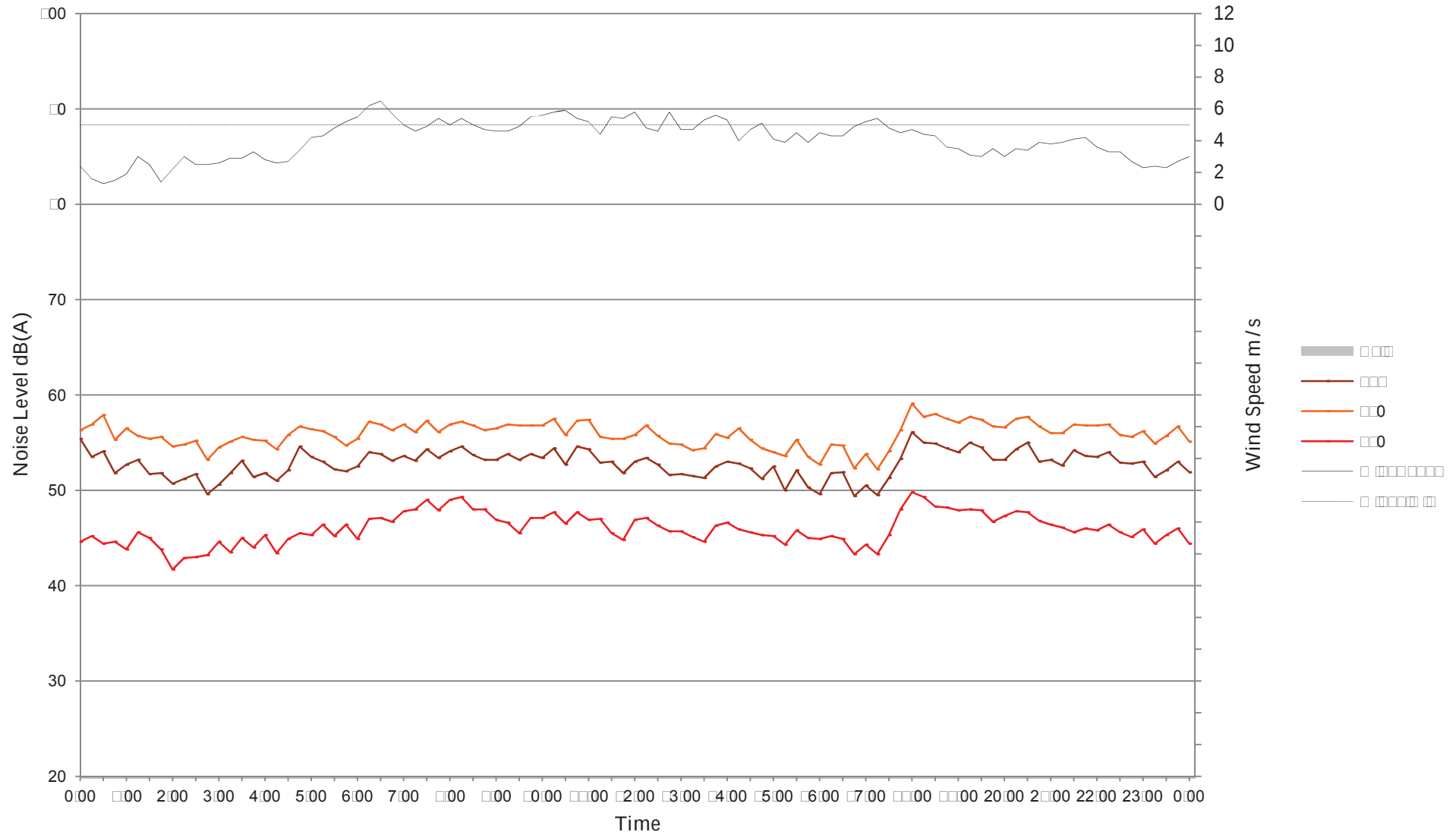
Measured Ambient Noise Levels
BG8 - Spring 2014
Sunday, 23-11-14



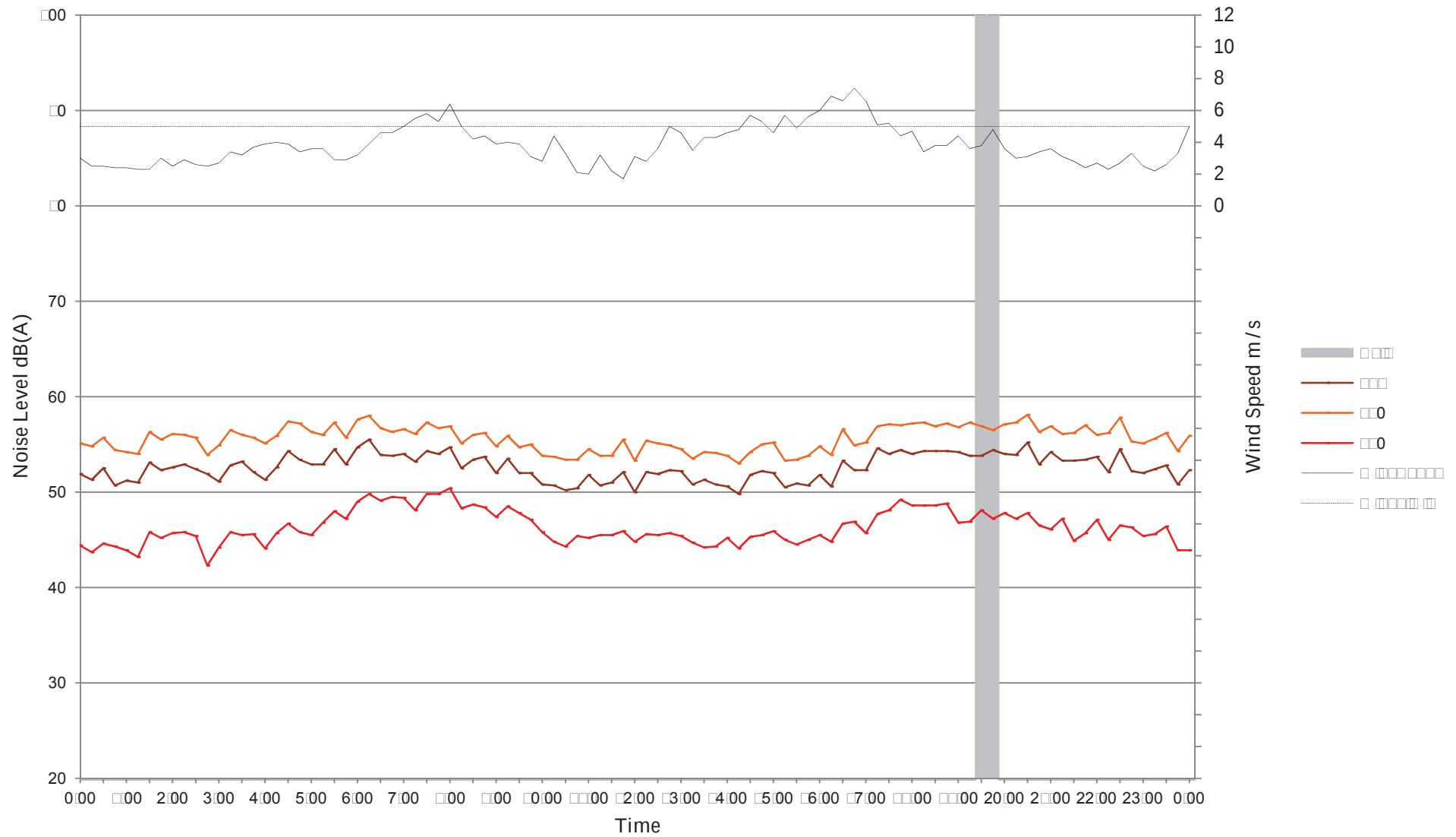
Measured Ambient Noise Levels
BG8 - Spring 2014
Monday, 24-11-14



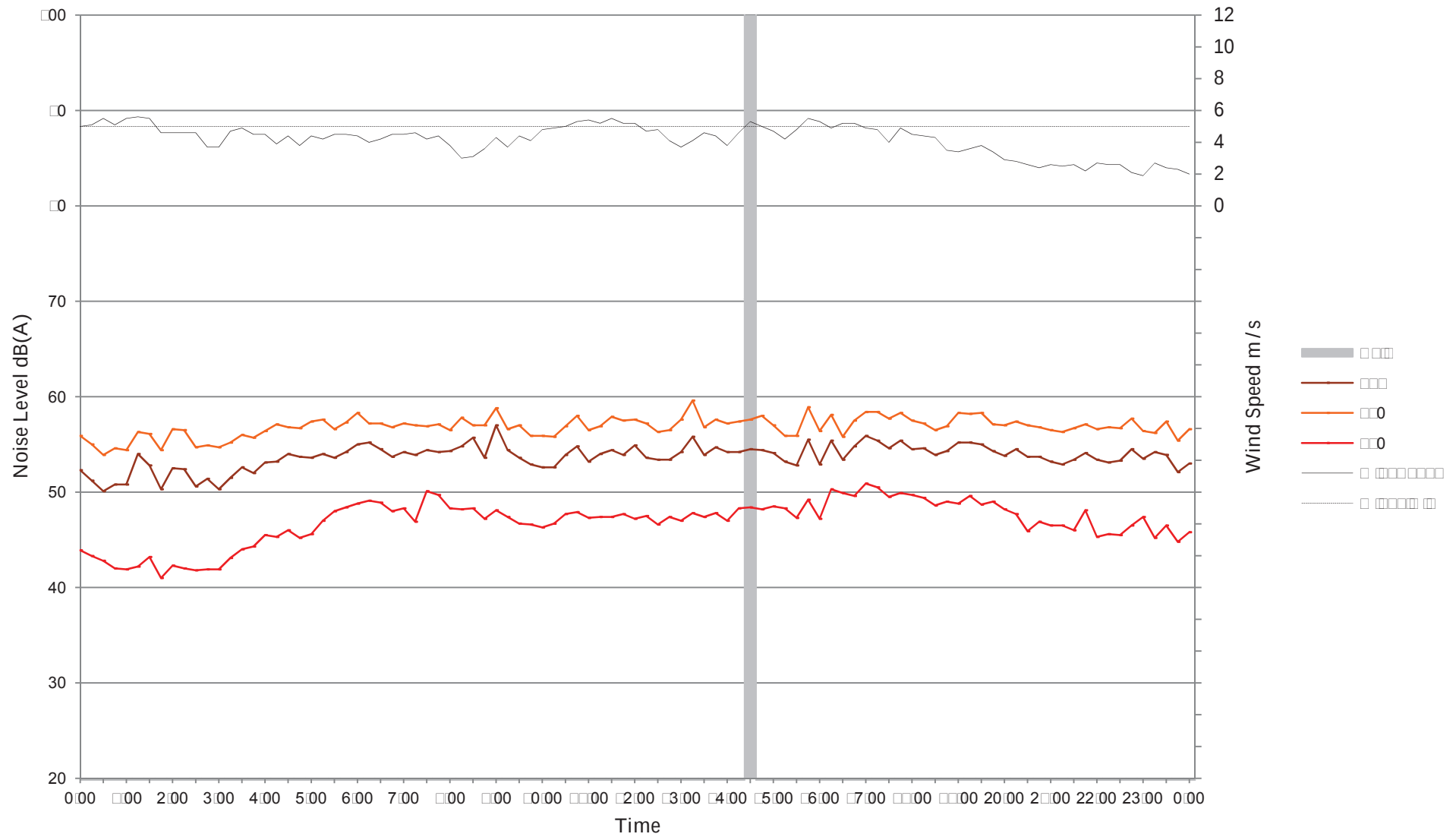
Measured Ambient Noise Levels
BG8 - Spring 2014
Tuesday, 25-11-14



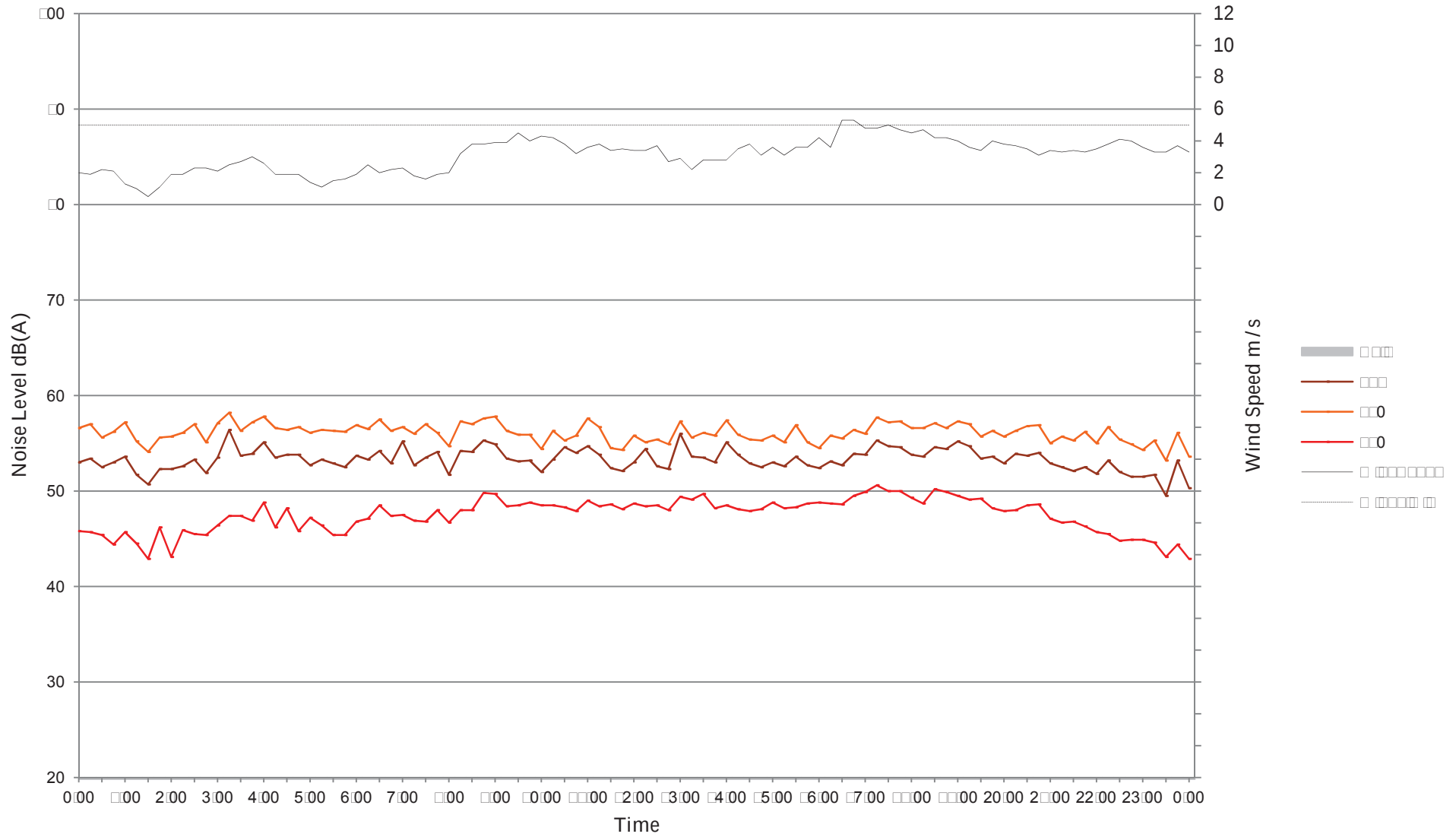
Measured Ambient Noise Levels
BG8 - Spring 2014
Wednesday, 26-11-14



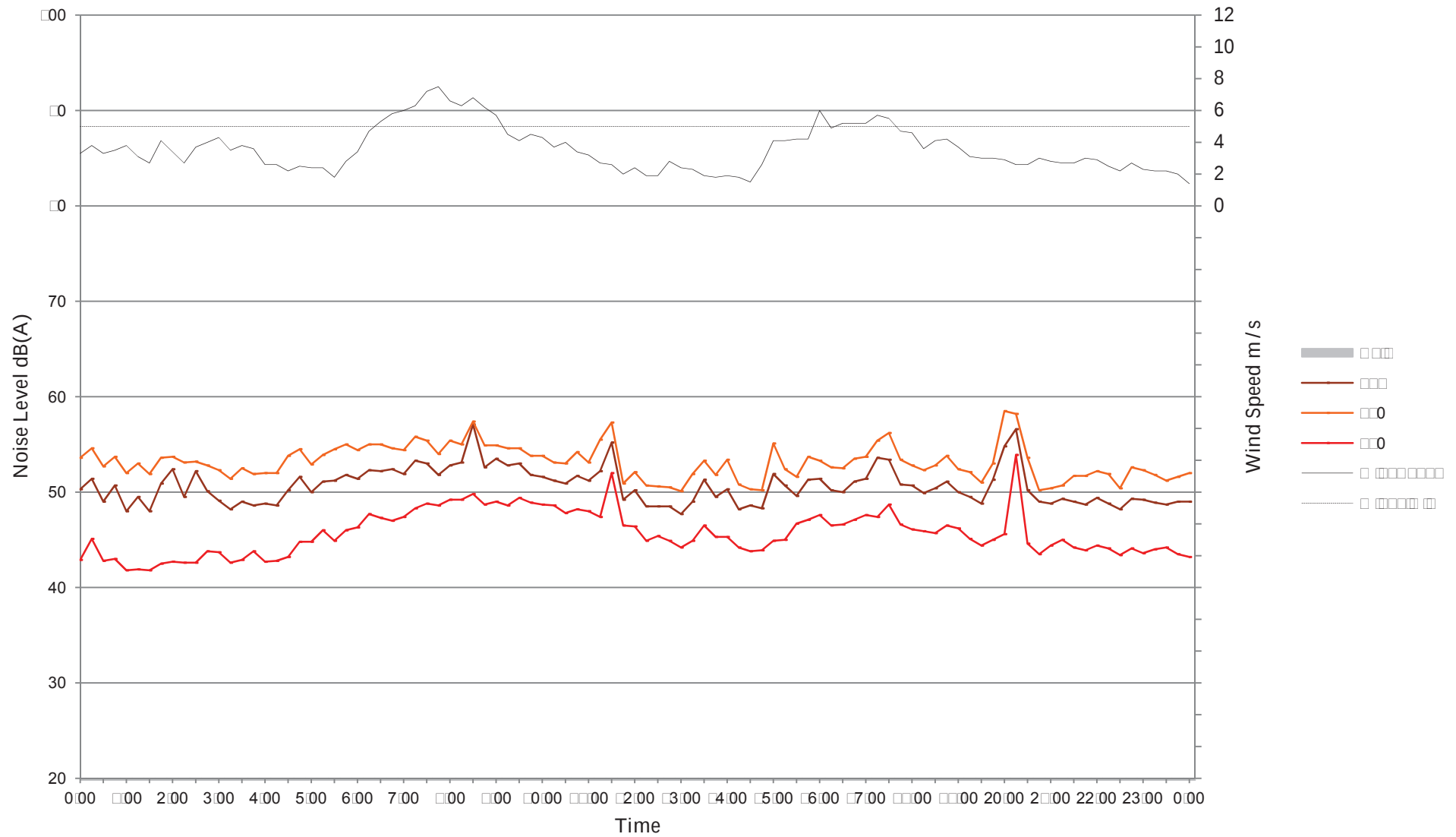
Measured Ambient Noise Levels
BG8 - Spring 2014
Thursday, 27-11-14



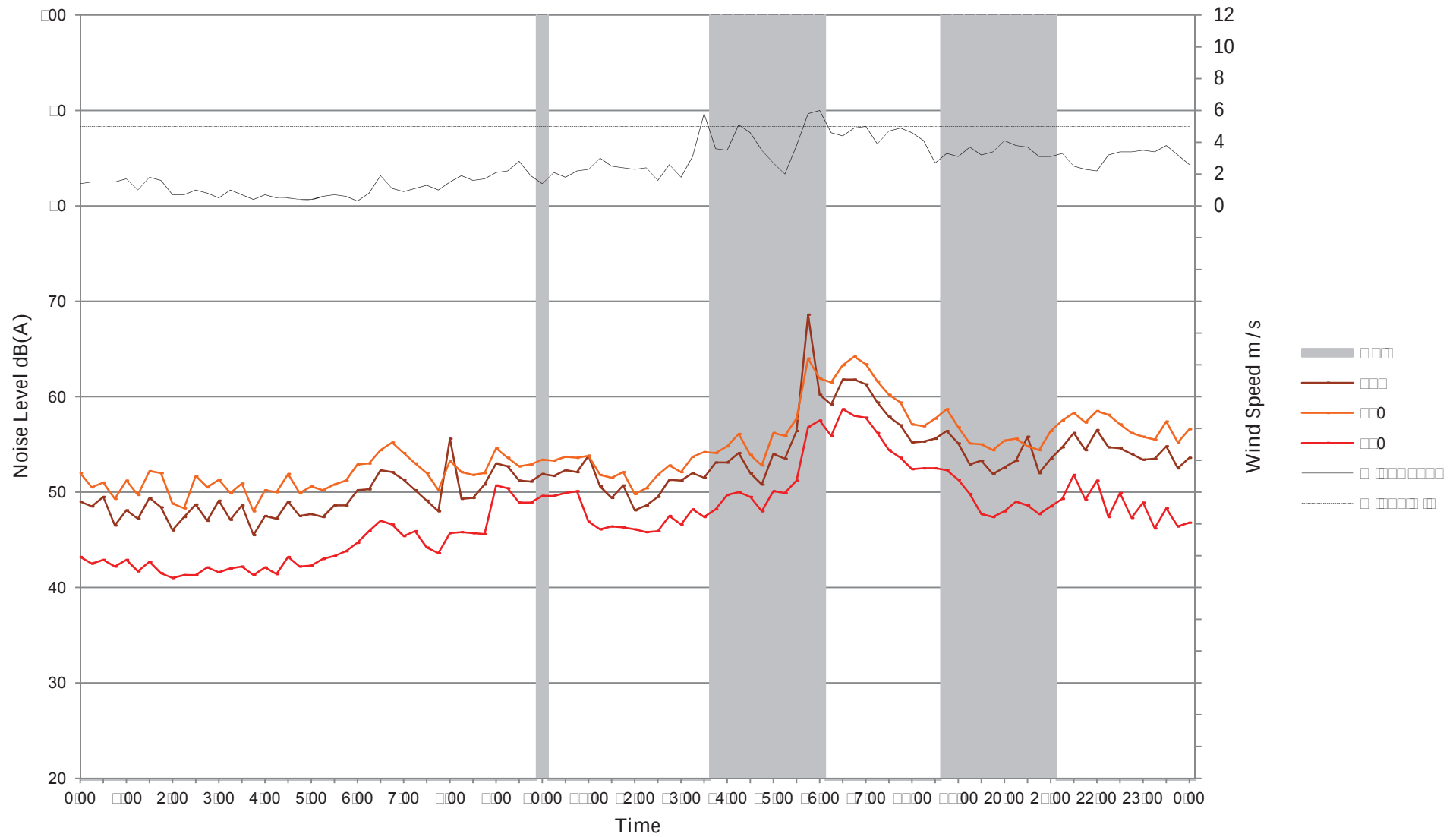
Measured Ambient Noise Levels
BG8 - Spring 2014
Friday, 28-11-14



Measured Ambient Noise Levels
BG8 - Spring 2014
Saturday, 29-11-14



Measured Ambient Noise Levels
BG8 - Spring 2014
Sunday, 30-11-14



Measured Ambient Noise Levels
BG8 - Spring 2014
Monday, 01-12-14

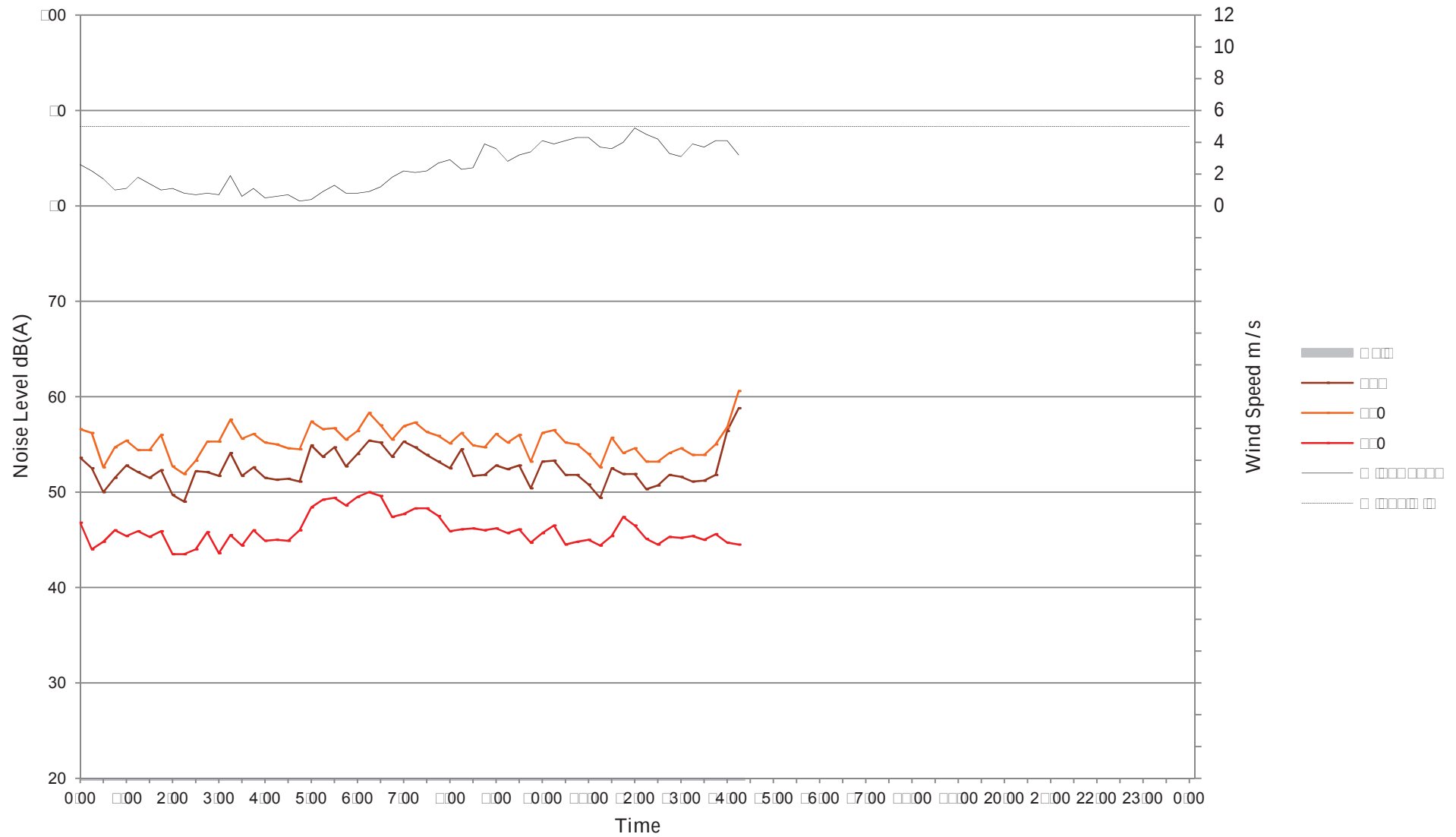
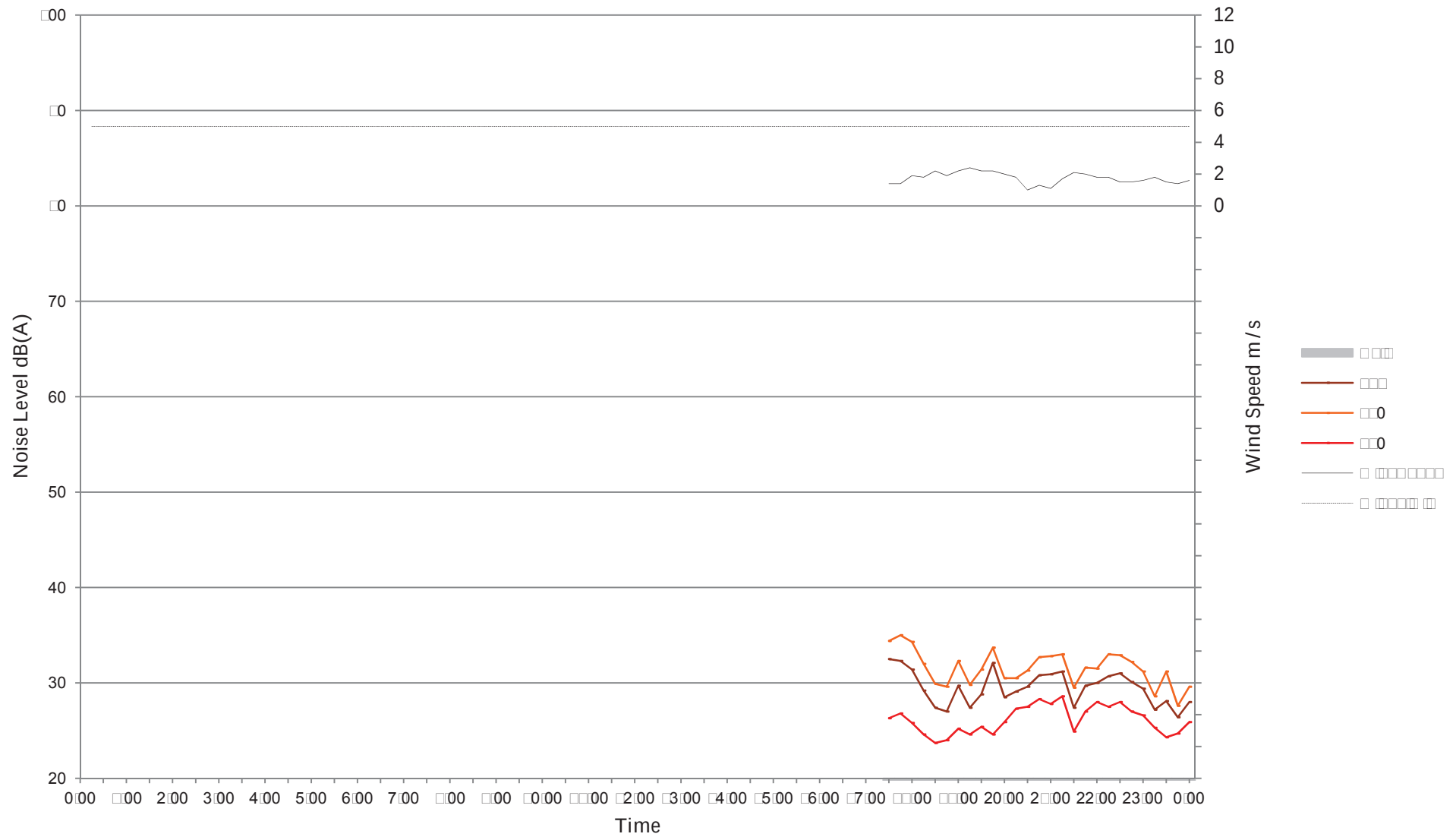


Table B.9 **BG9 background noise monitoring summary**

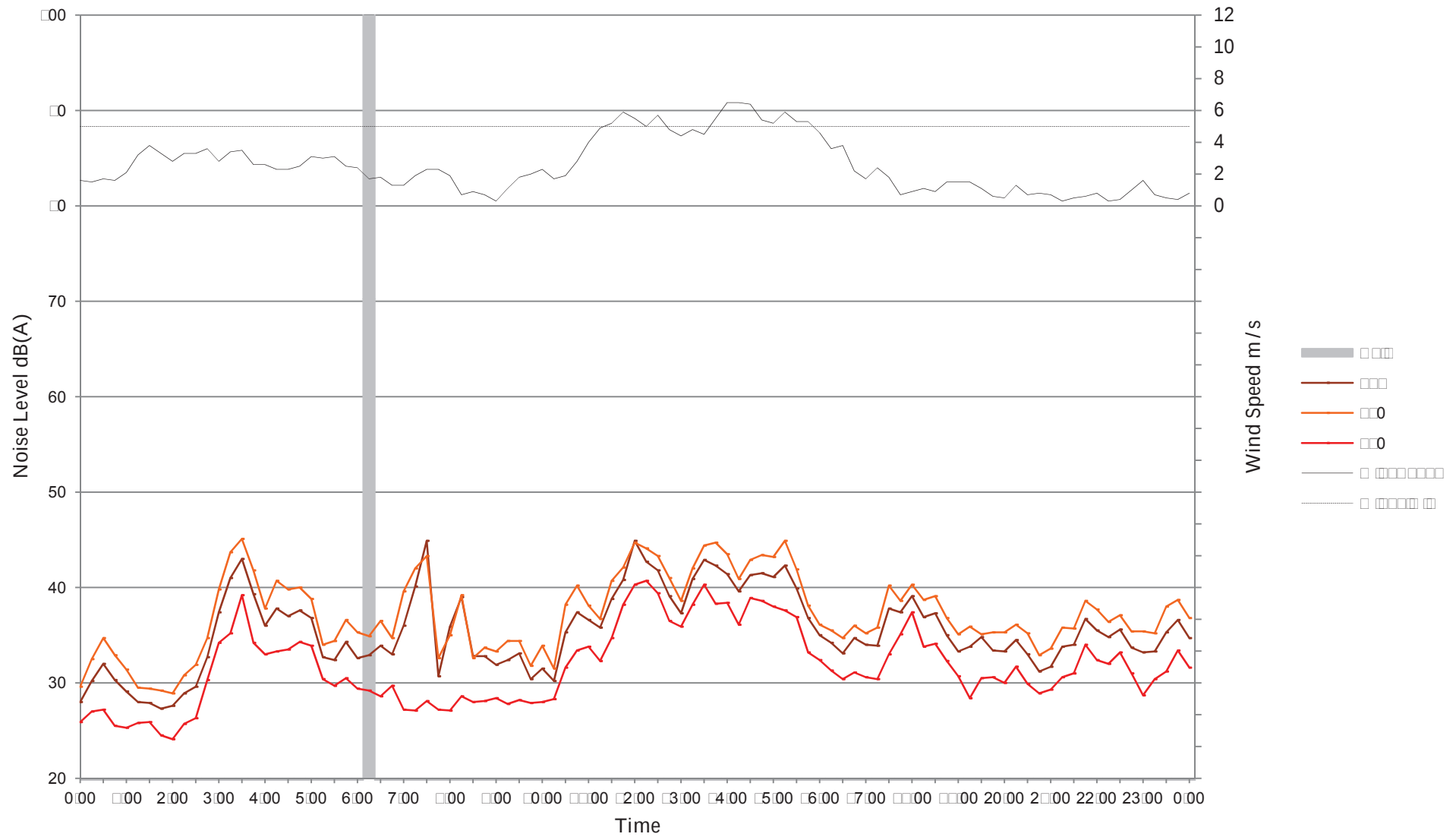
Date	ABL Day ²	ABL Evening ²	ABL Night ²
Spring 2014			
Thursday, 28-05-15	0	24	25
Friday, 29-05-15	28	29	27
Saturday, 30-05-15	29	27	26
Sunday, 31-05-15	28	31	0
Monday, 01-06-15	0	33	34
Tuesday, 02-06-15	31	39	35
Wednesday, 03-06-15	26	41	38
Thursday, 04-06-15	25	24	0
Friday, 05-06-15	32	33	30
Saturday, 06-06-15	26	33	28
Sunday, 07-06-15	27	25	28
Monday, 08-06-15	31	33	38
Tuesday, 09-06-15	0	0	0
Rating Background Level (RBL)¹	30 (28)³	32	30 (29)³

Notes: 1. Adopted RBL shown in grey shading.
 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.
 3. Minimum 30 dB RBL adopted where recorded RBL is less than 30 dB.

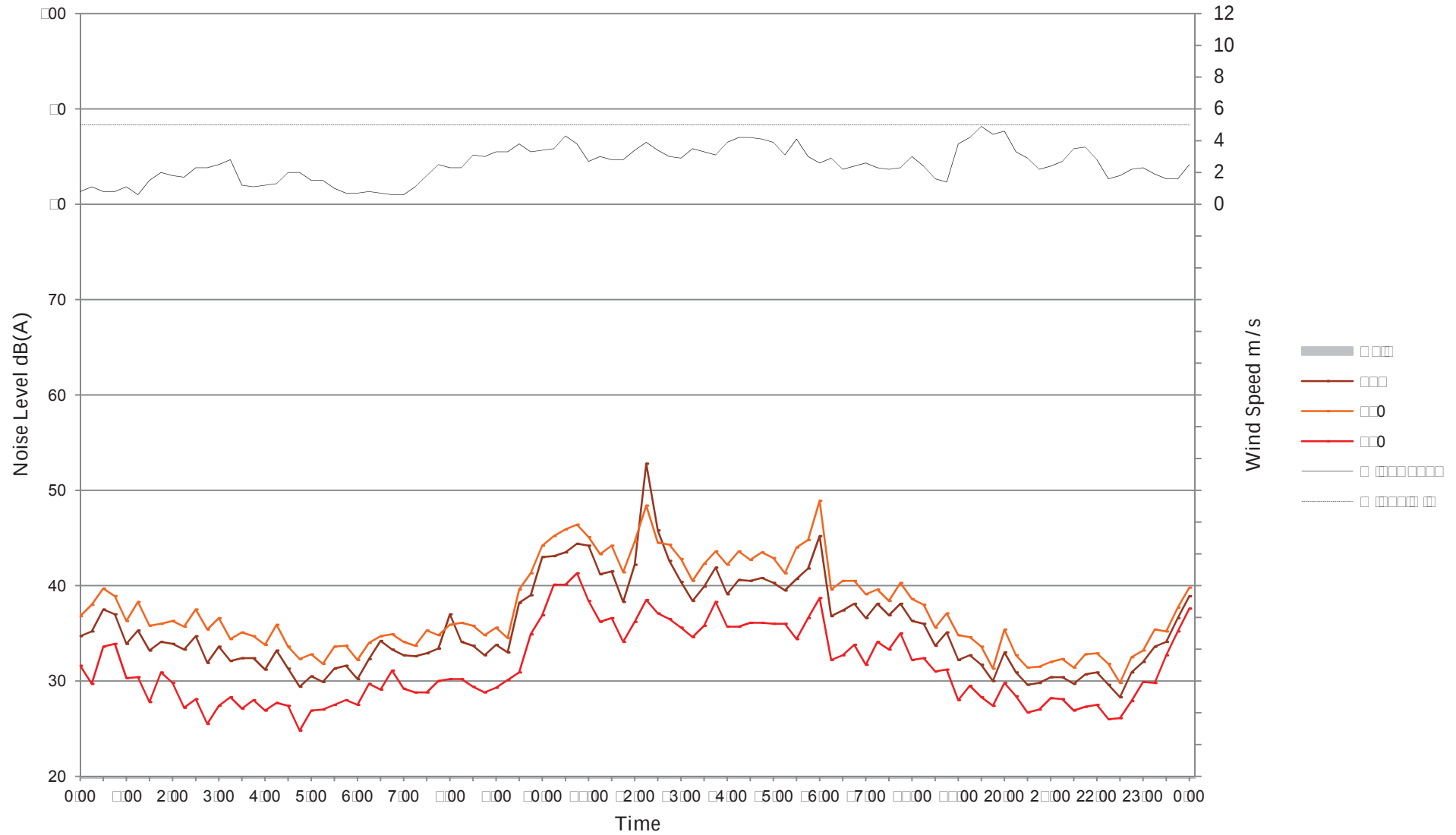
Measured Ambient Noise Levels
BG9 - Autumn 2015
Thursday, 28-05-15



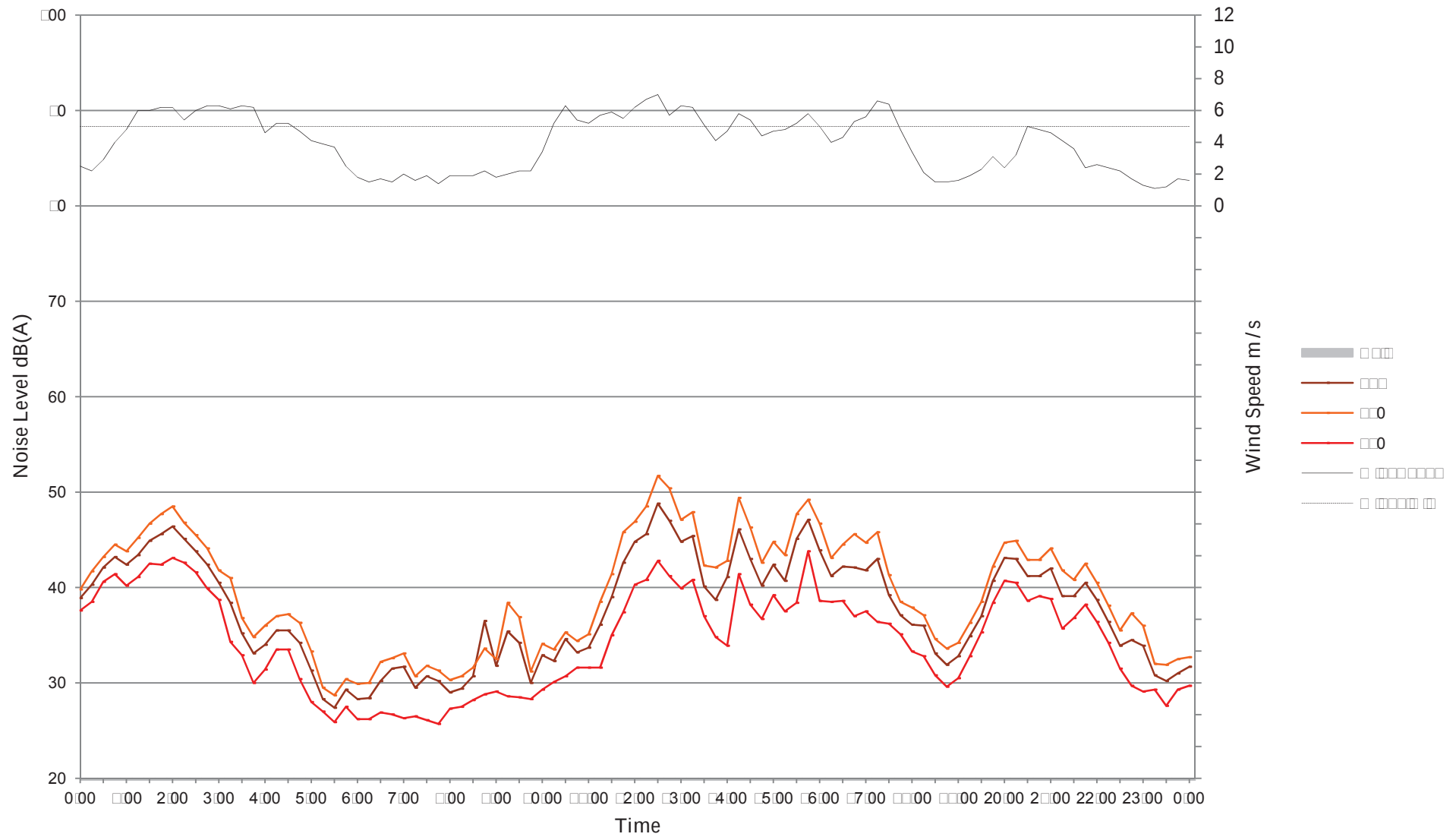
Measured Ambient Noise Levels
BG9 - Autumn 2015
Friday, 29-05-15



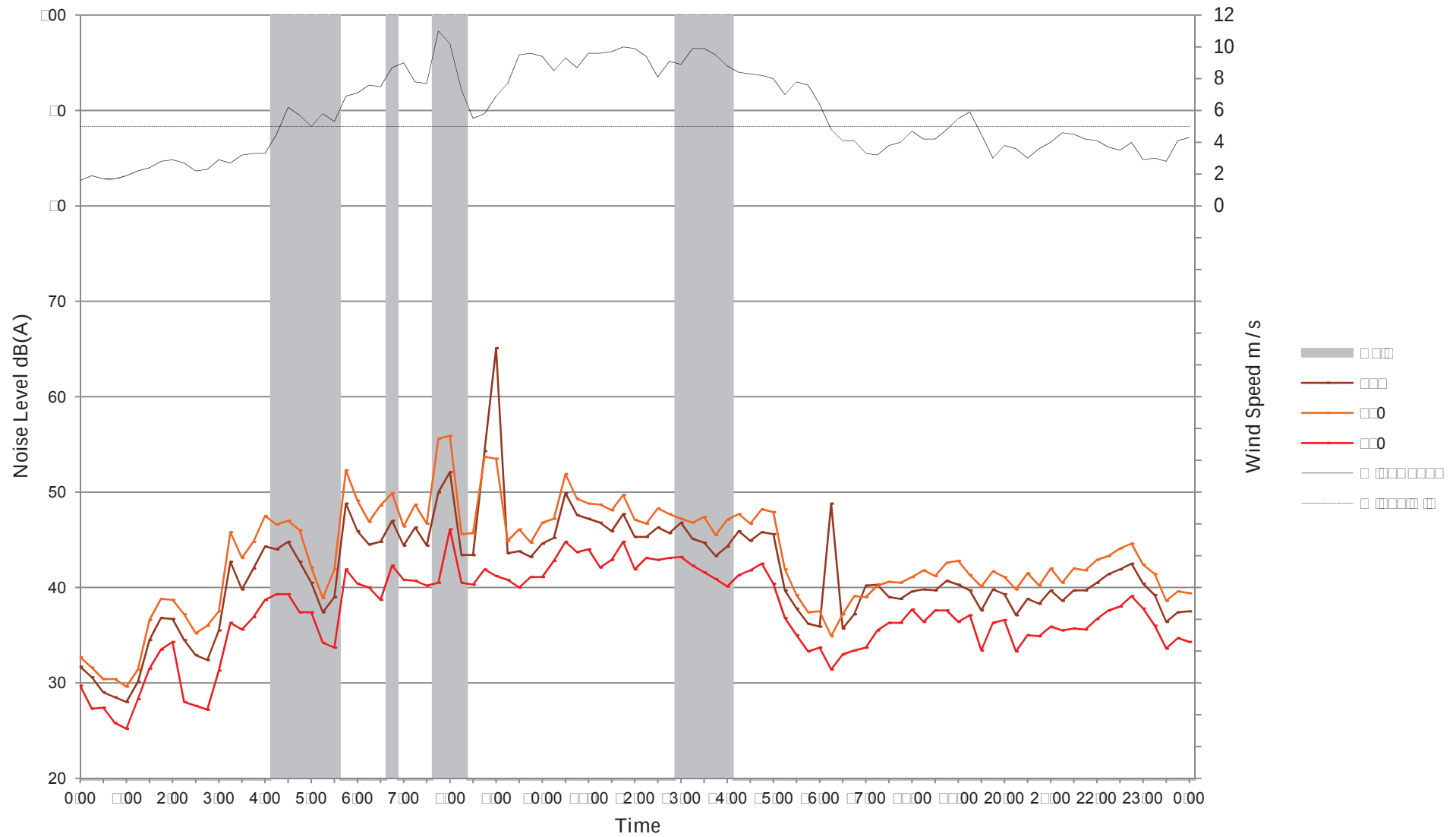
Measured Ambient Noise Levels
BG9 - Autumn 2015
Saturday, 30-05-15



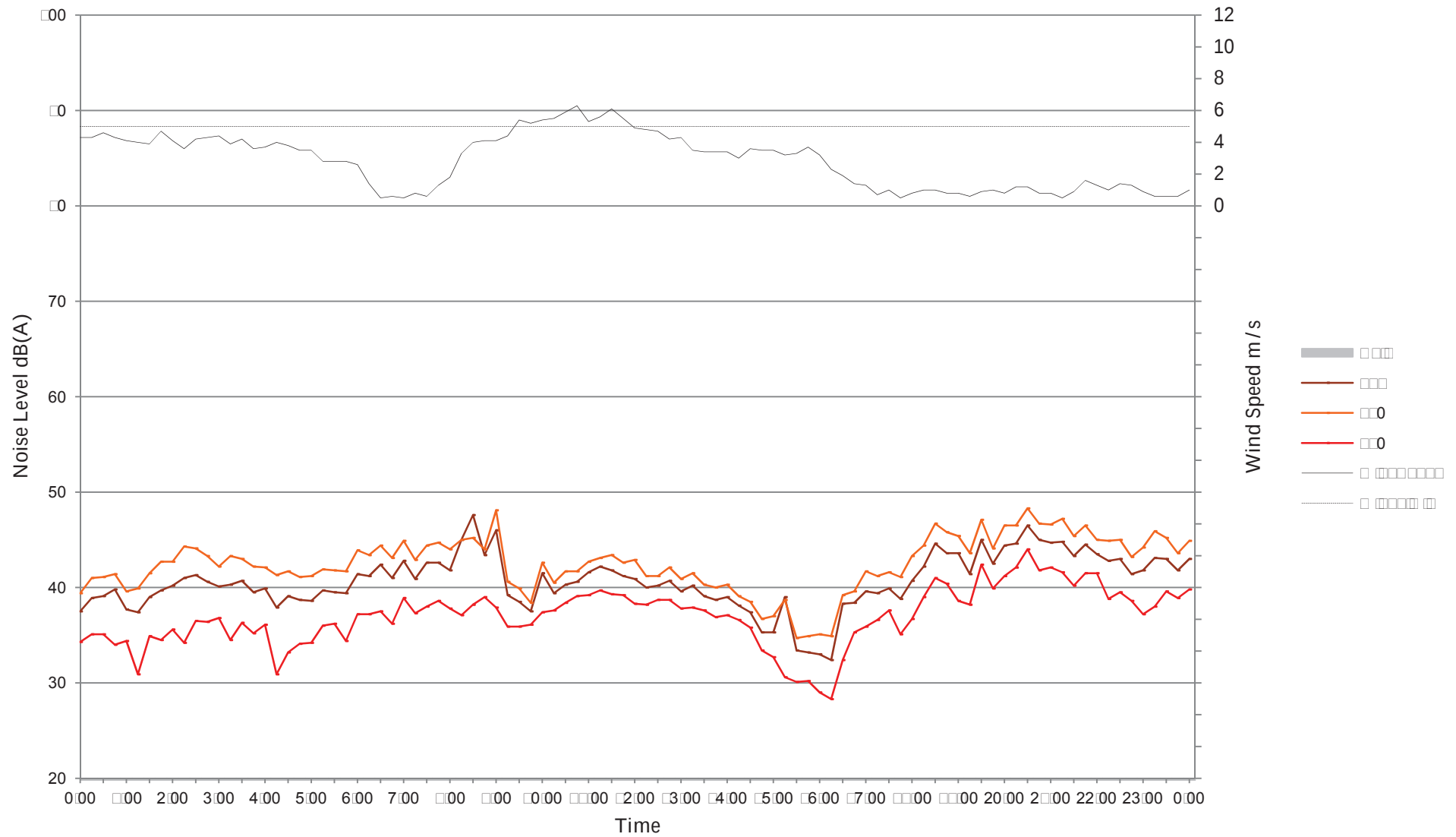
Measured Ambient Noise Levels
BG9 - Autumn 2015
Sunday, 31-05-15



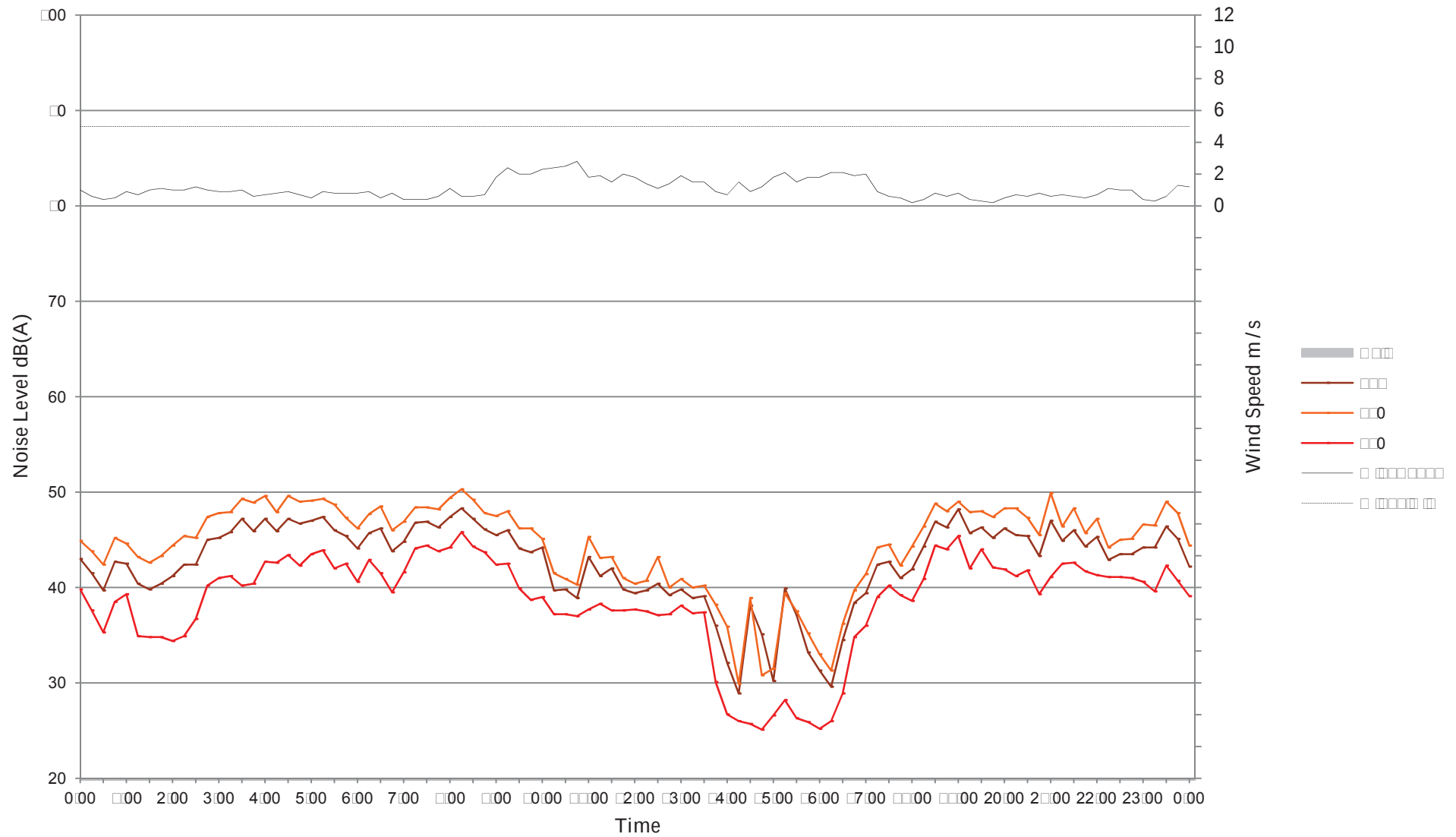
Measured Ambient Noise Levels
BG9 - Autumn 2015
Monday, 01-06-15



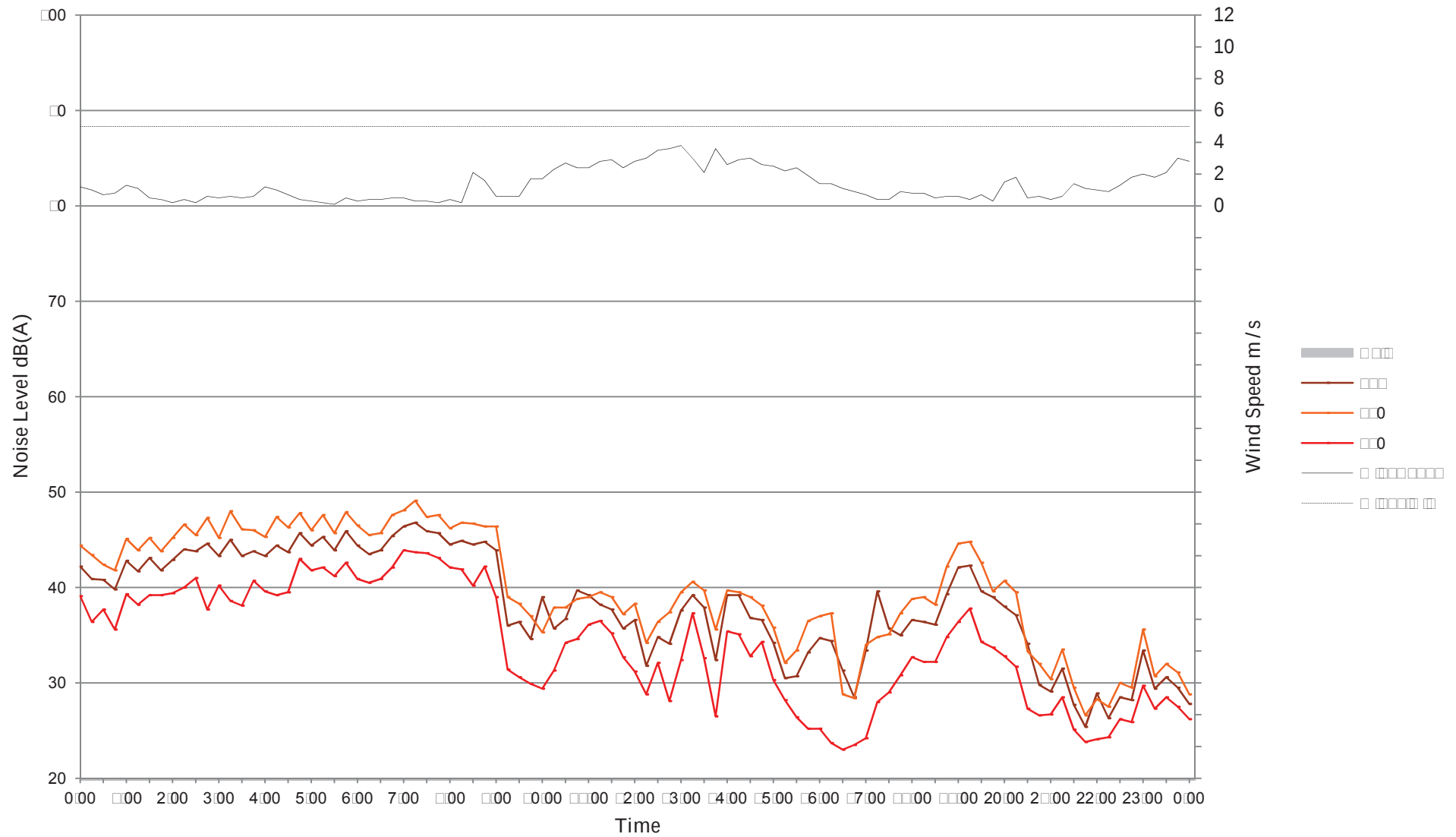
Measured Ambient Noise Levels
BG9 - Autumn 2015
Tuesday, 02-06-15



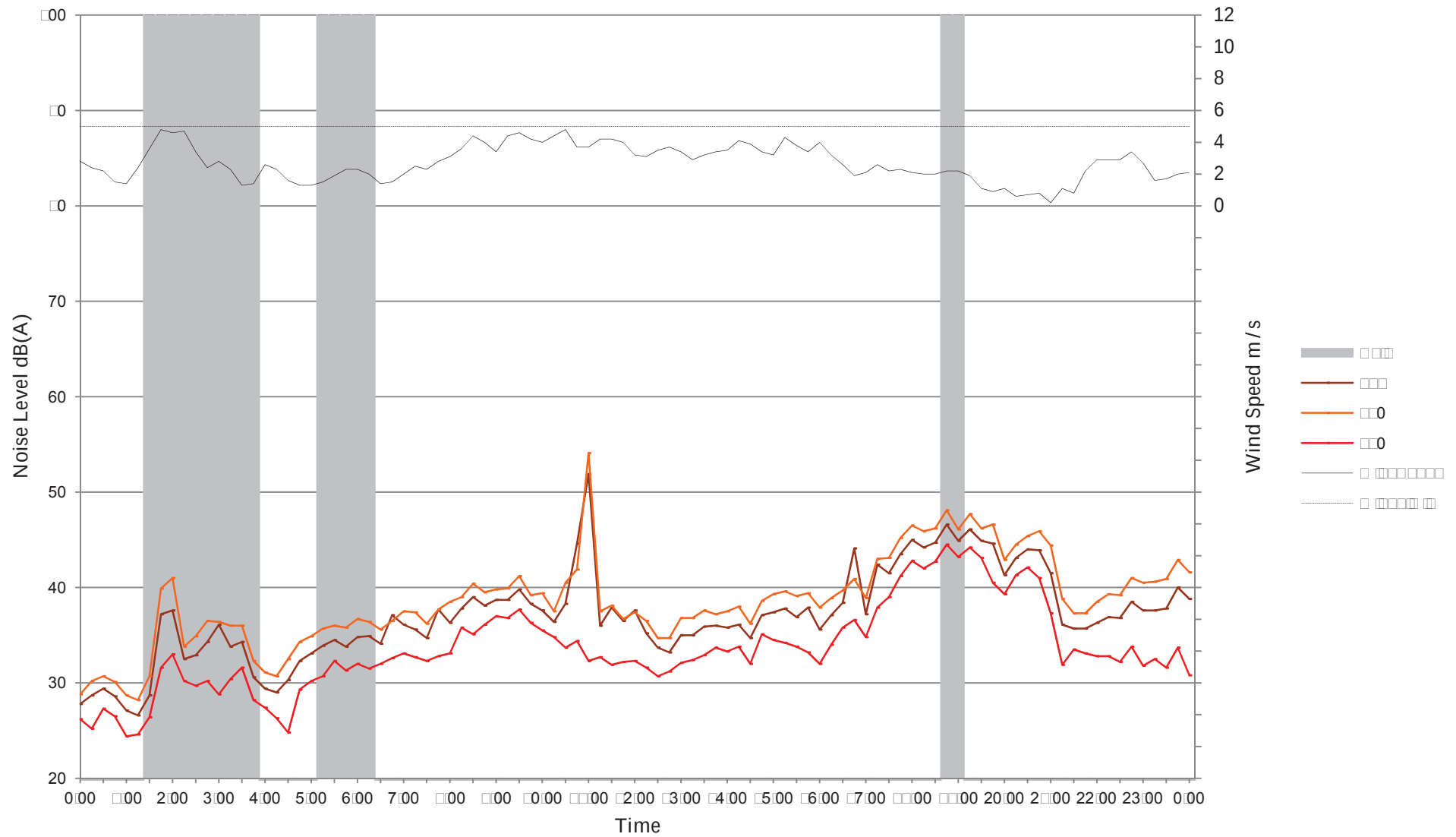
Measured Ambient Noise Levels
BG9 - Autumn 2015
Wednesday, 03-06-15



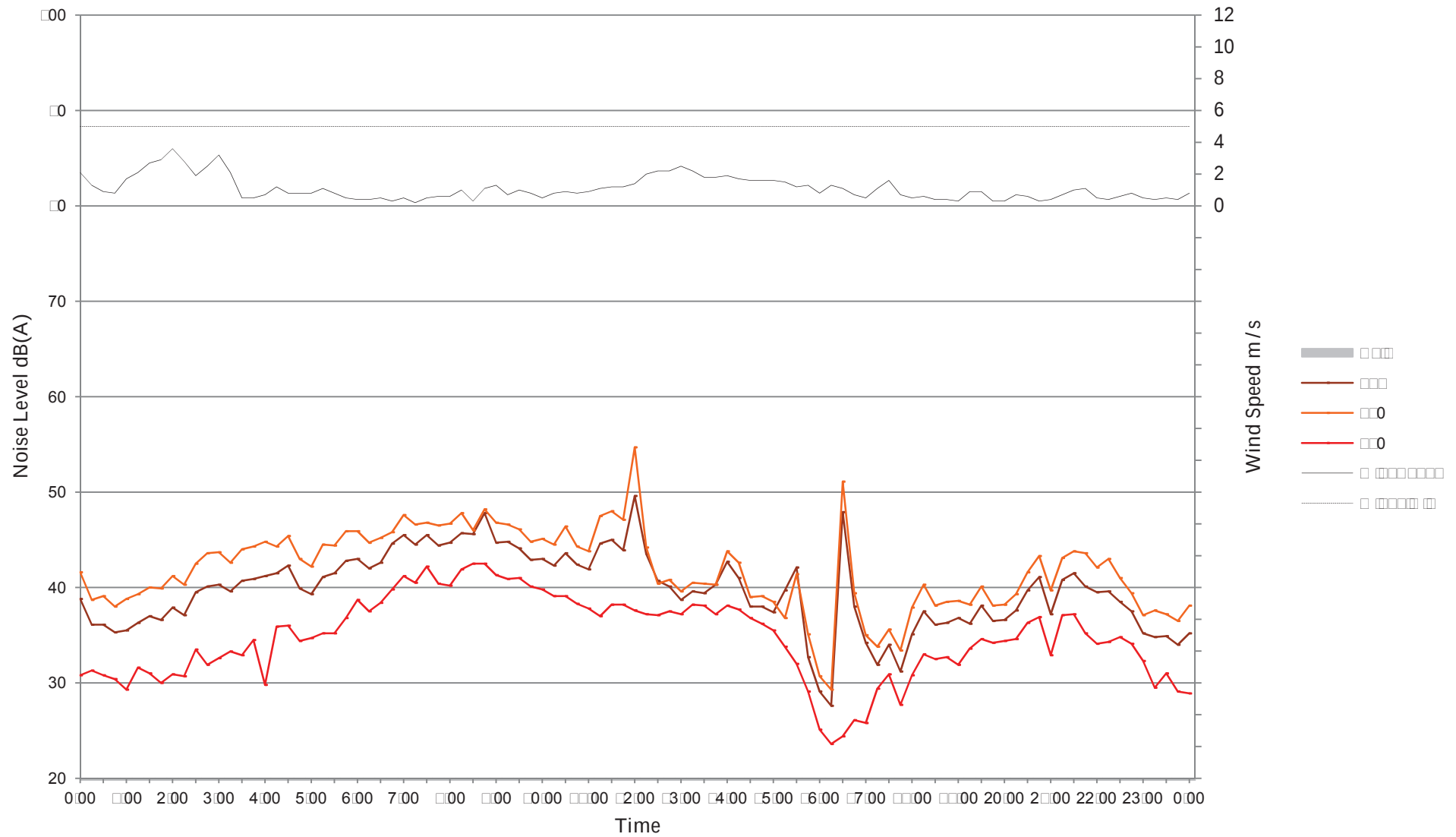
Measured Ambient Noise Levels
BG9 - Autumn 2015
Thursday, 04-06-15



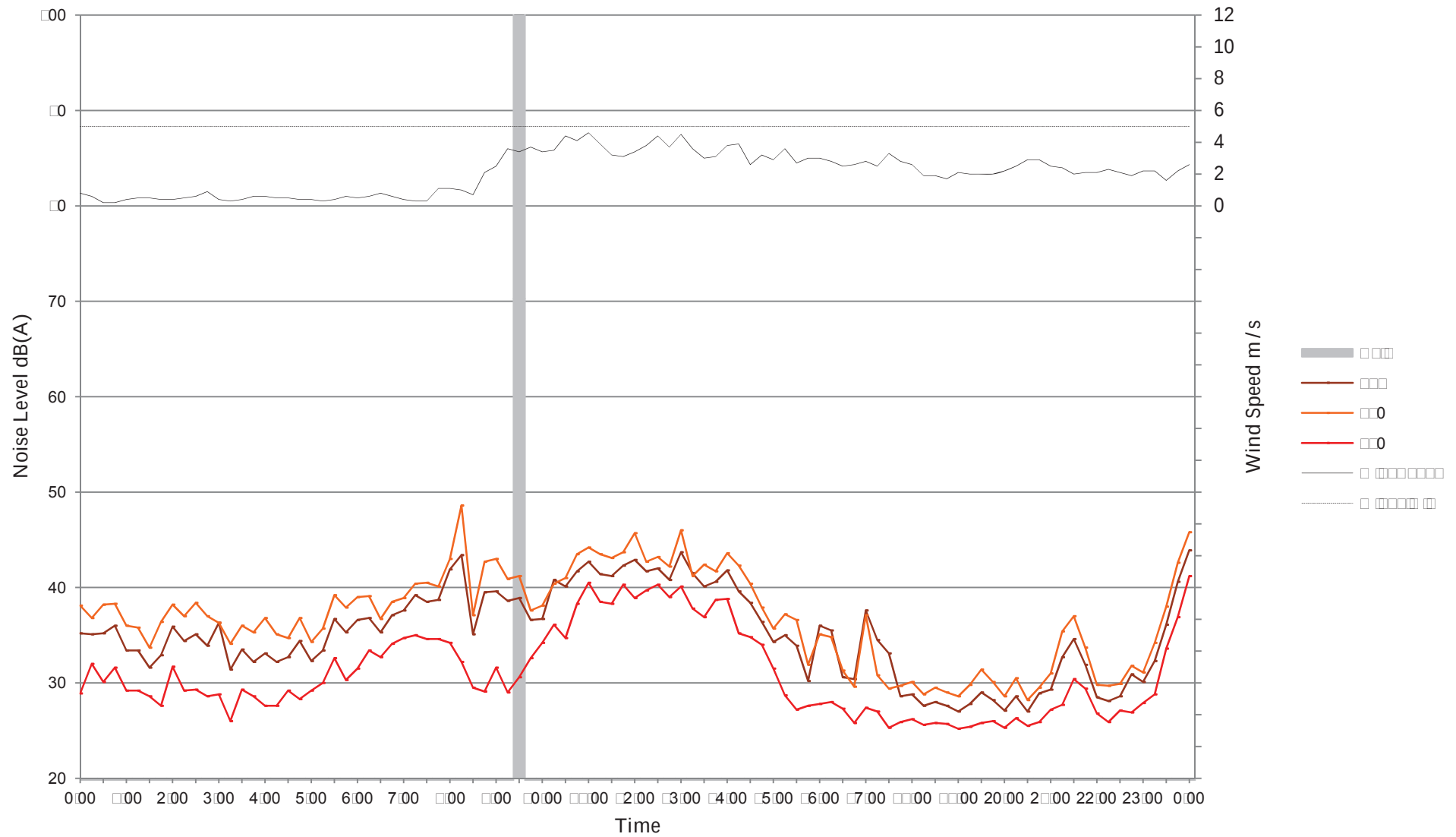
Measured Ambient Noise Levels
BG9 - Autumn 2015
Friday, 05-06-15



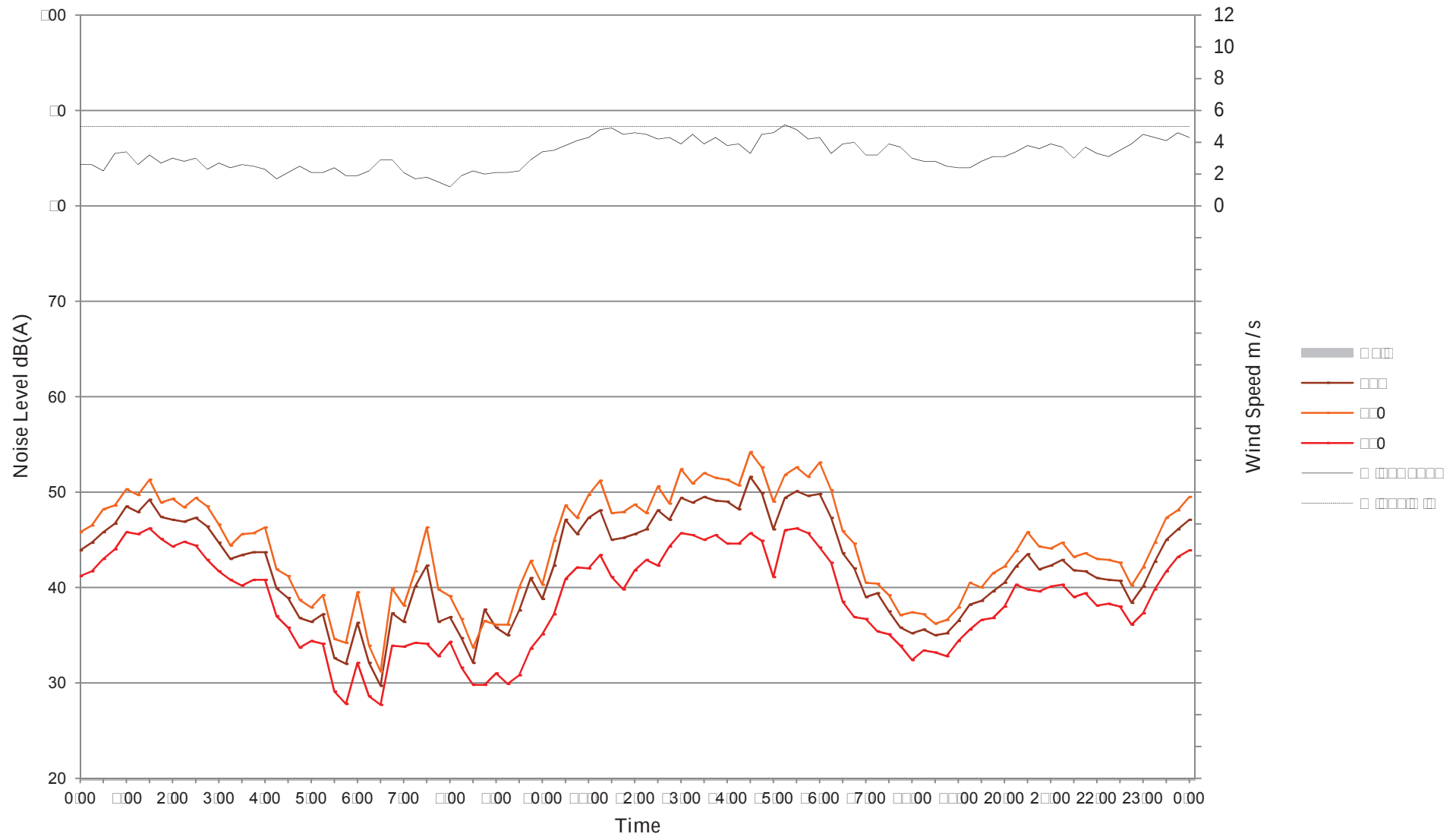
Measured Ambient Noise Levels
BG9 - Autumn 2015
Saturday, 06-06-15



Measured Ambient Noise Levels
BG9 - Autumn 2015
Sunday, 07-06-15



Measured Ambient Noise Levels
BG9 - Autumn 2015
Monday, 08-06-15



Measured Ambient Noise Levels
BG9 - Autumn 2015
Tuesday, 09-06-15

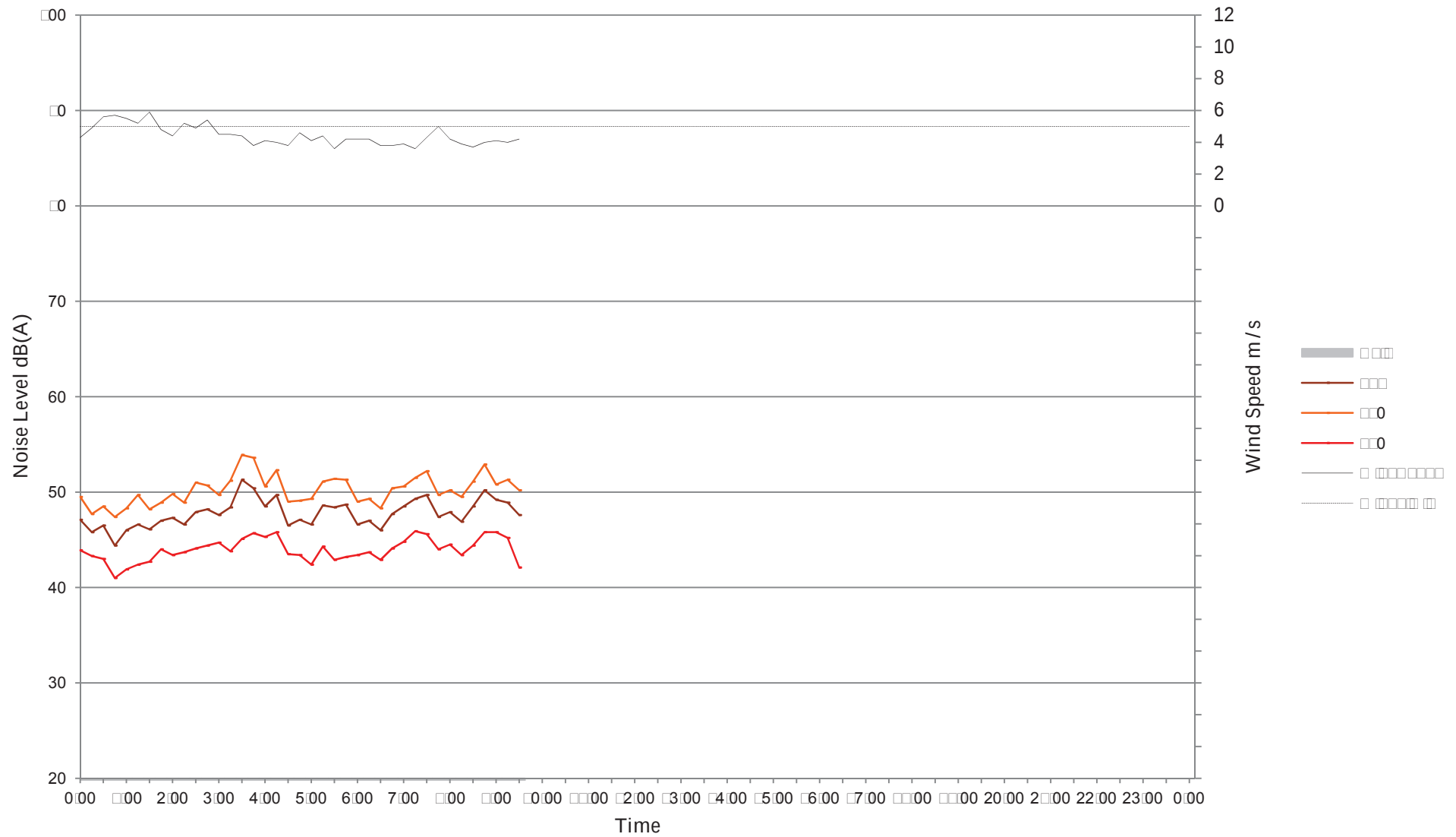


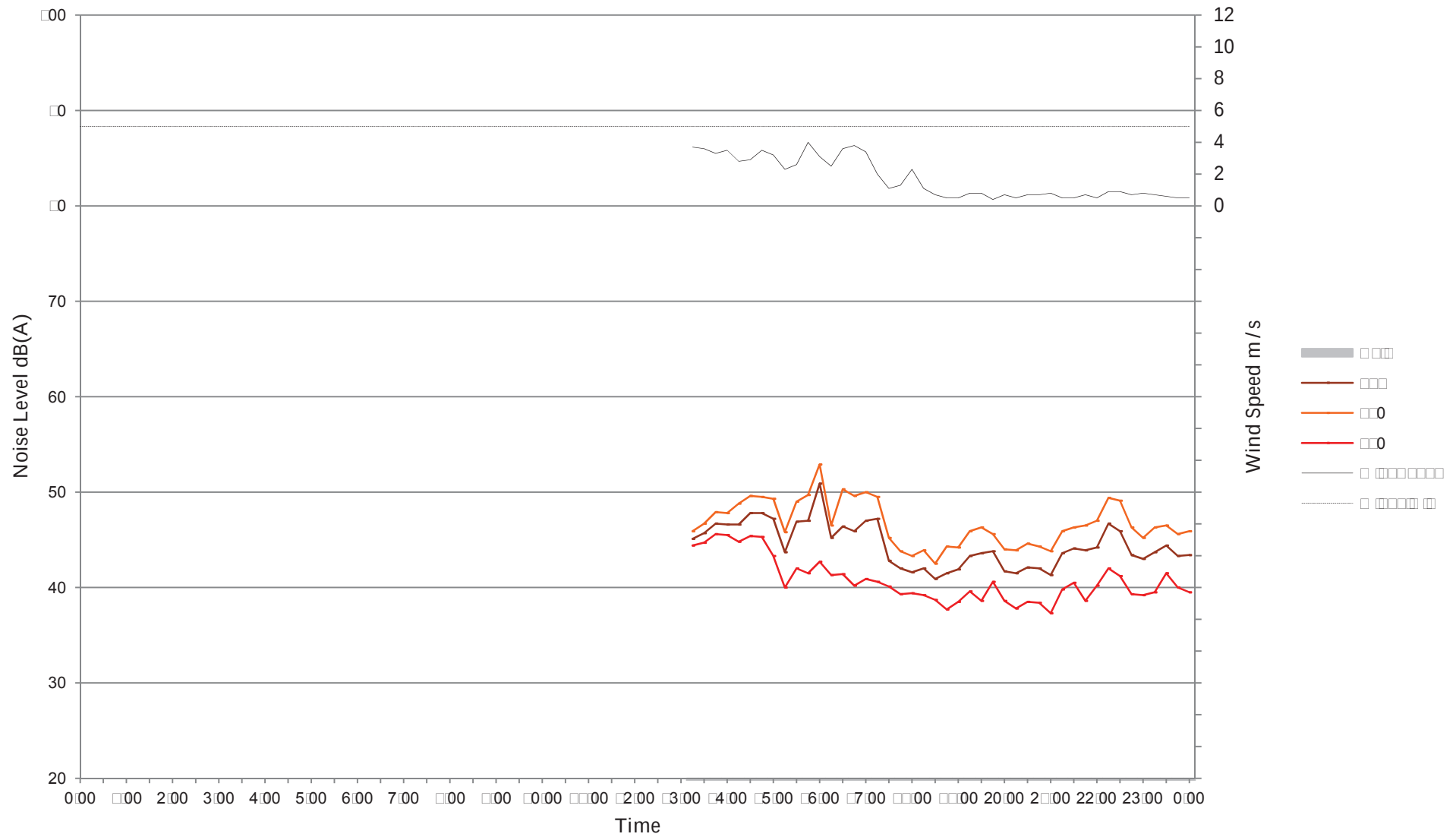
Table B.10 **BG10 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Spring 2014			
Monday, 30-04-12	0	18	18
Tuesday, 01-05-12	18	38	37
Wednesday, 02-05-12	0	30	25
Thursday, 03-05-12	34	30	28
Friday, 04-05-12	38	36	33
Saturday, 05-05-12	36	27	23
Sunday, 06-05-12	30	29	26
Monday, 07-05-12	32	27	28
Tuesday, 08-05-12	29	27	25
Wednesday, 09-05-12	32	0	0
Rating Background Level (RBL)¹	32	30 (29) ³	30 (26) ³

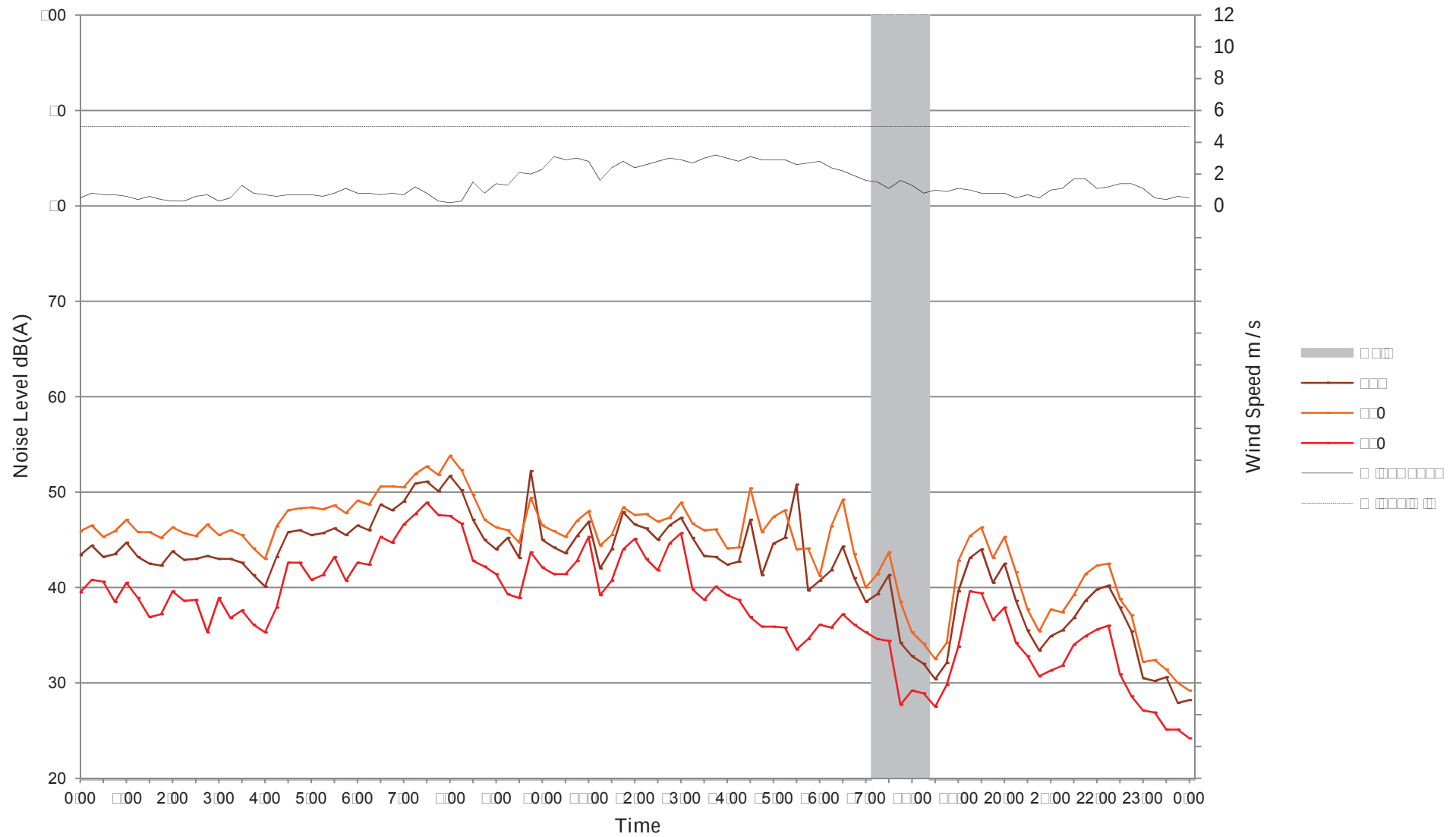
Notes:

1. Adopted RBL shown in grey shading.
2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.
3. Minimum 30 dB RBL adopted where recorded RBL is less than 30 dB.

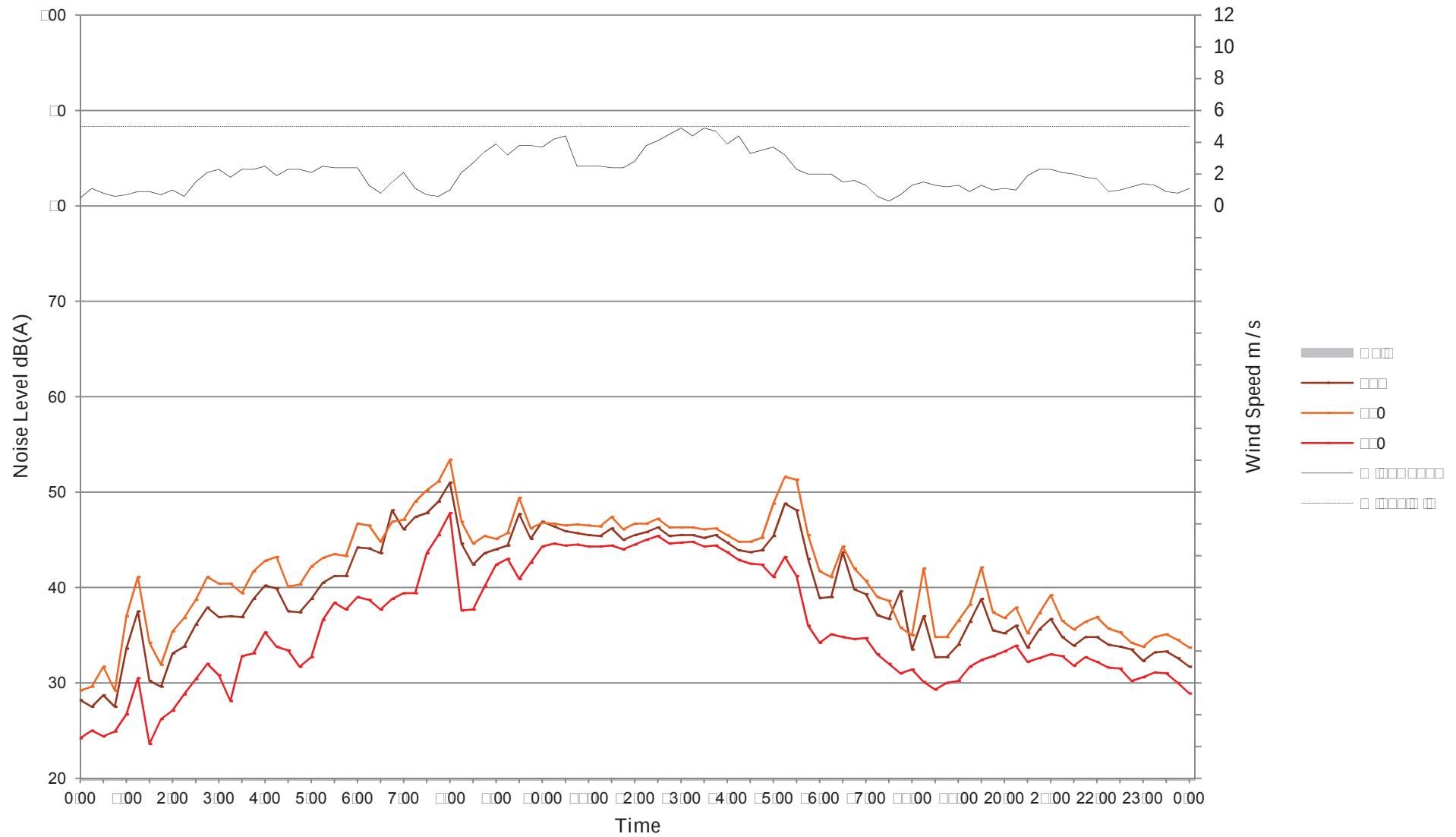
Measured Ambient Noise Levels
BG10 - Autumn 2012
Tuesday, 01-05-12



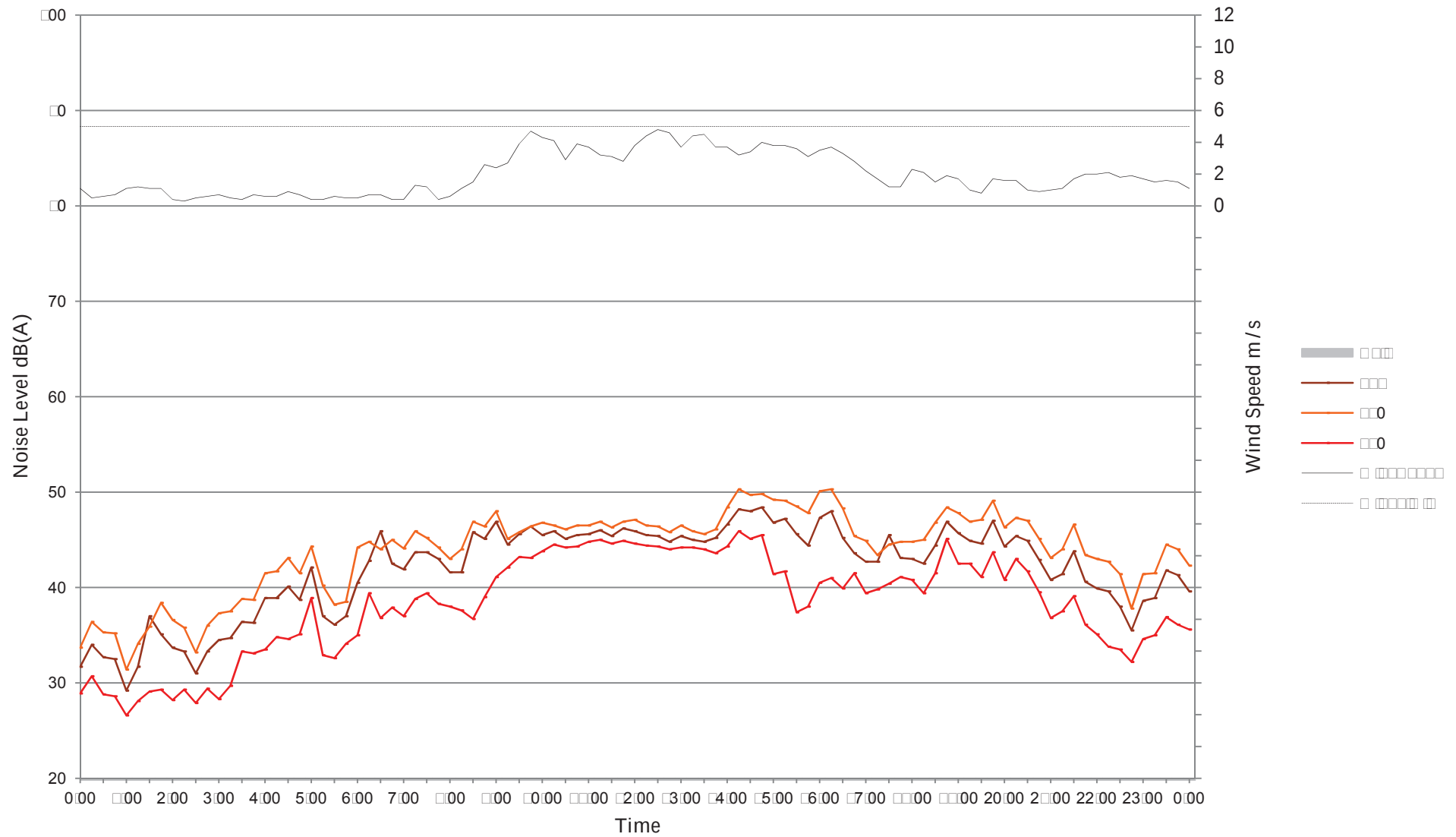
Measured Ambient Noise Levels
BG10 - Autumn 2012
Wednesday, 02-05-12



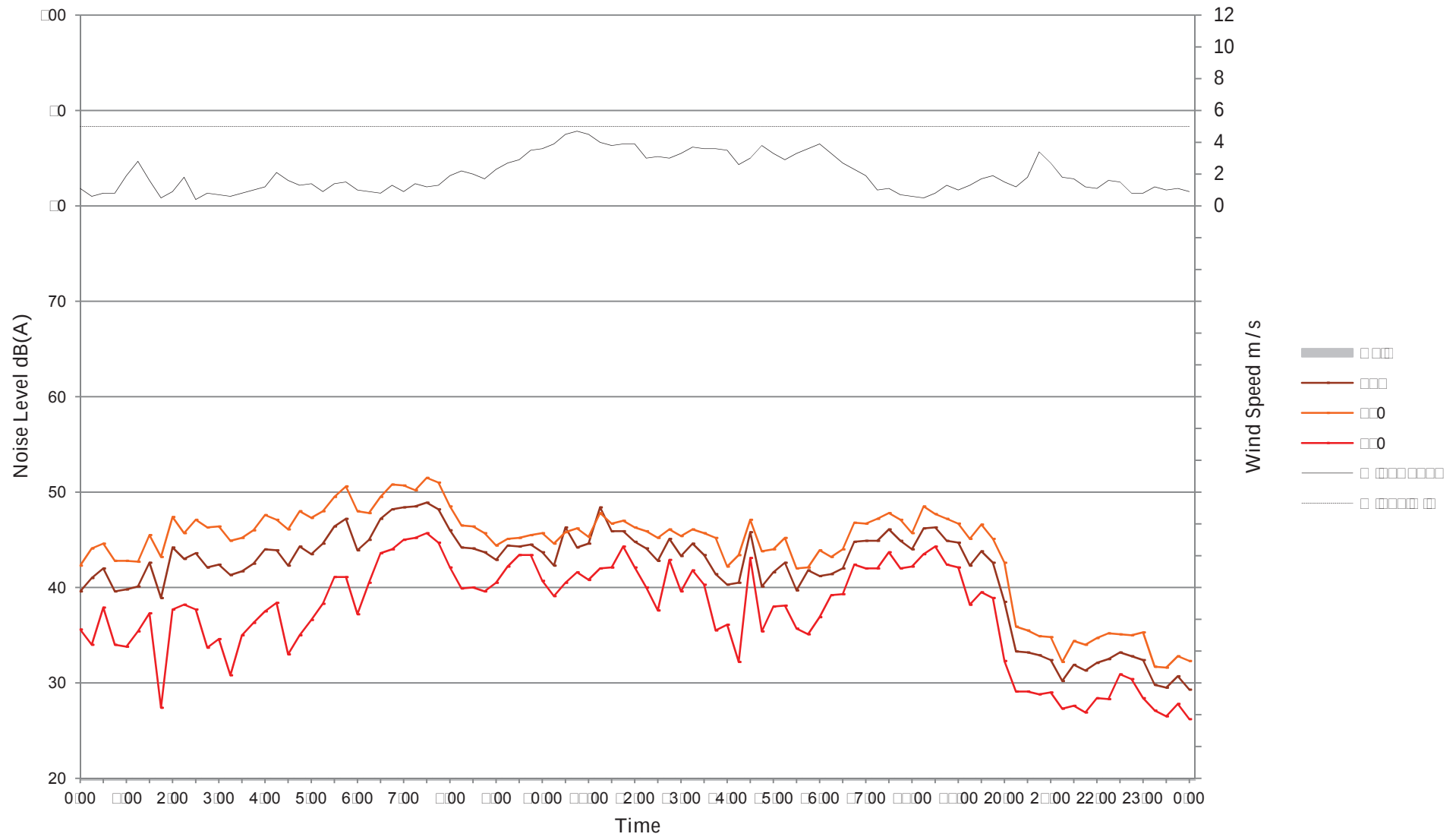
Measured Ambient Noise Levels
BG10 - Autumn 2012
Thursday, 03-05-12



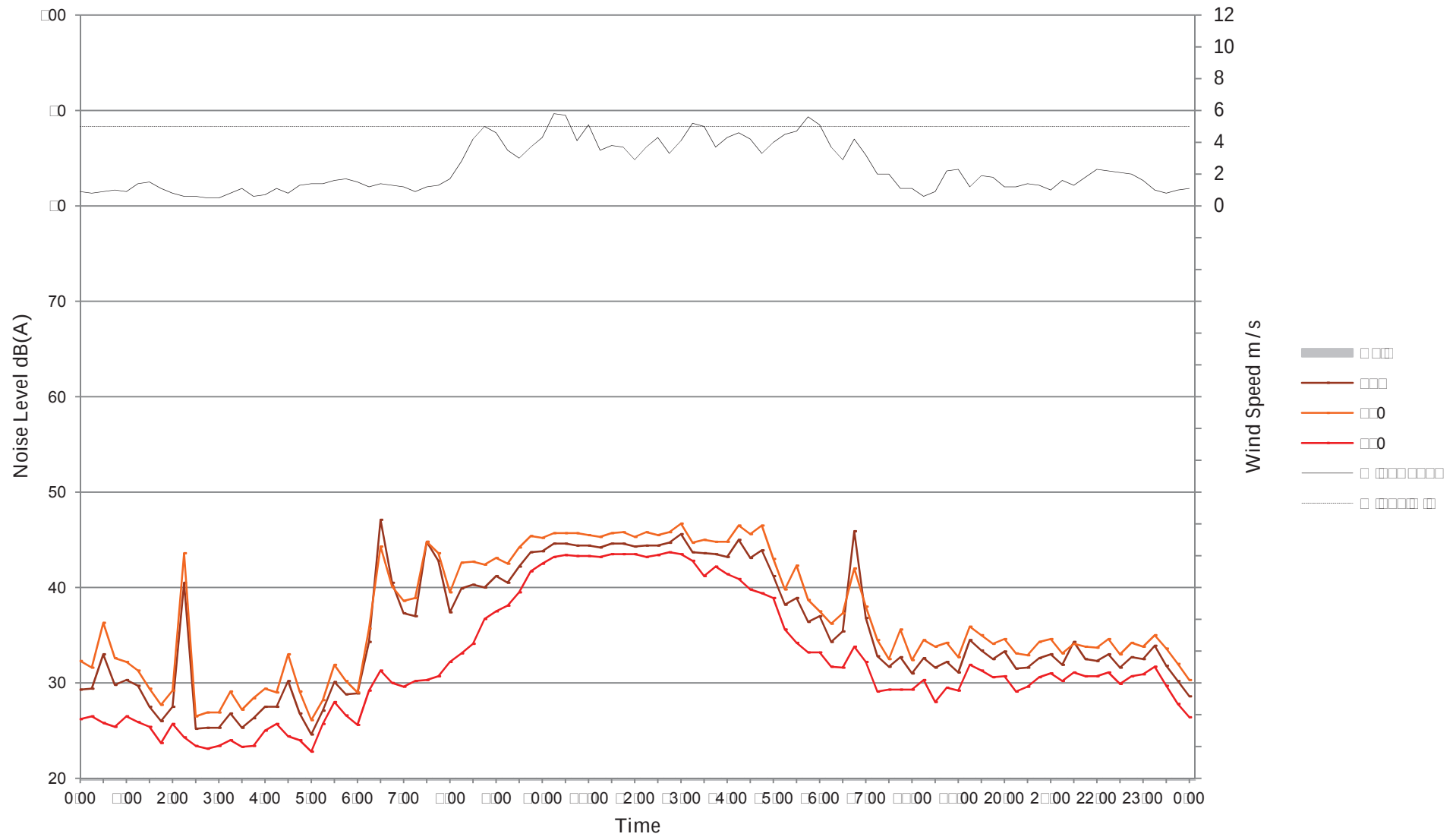
Measured Ambient Noise Levels
BG10 - Autumn 2012
Friday, 04-05-12



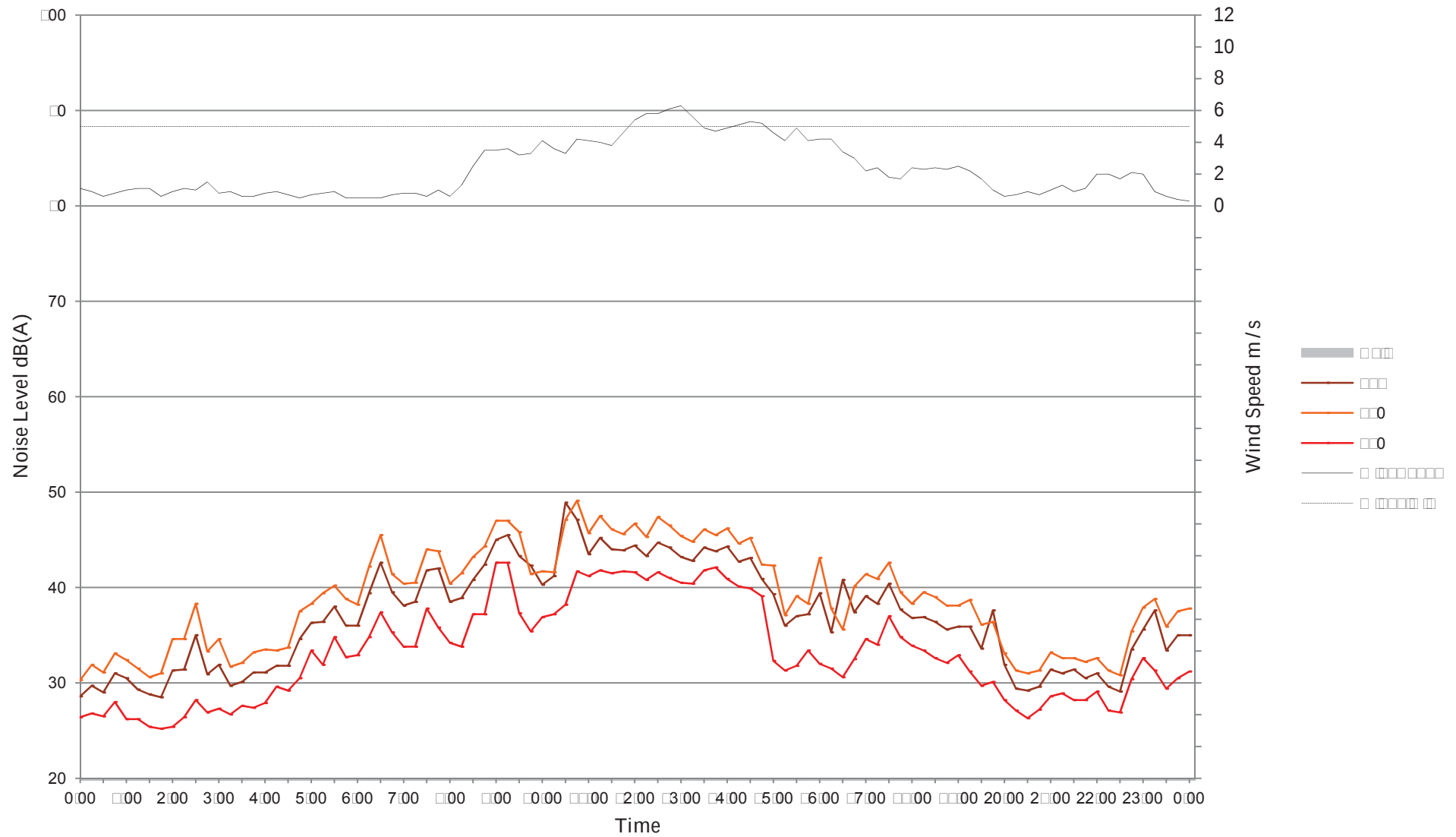
Measured Ambient Noise Levels
BG10 - Autumn 2012
Saturday, 05-05-12



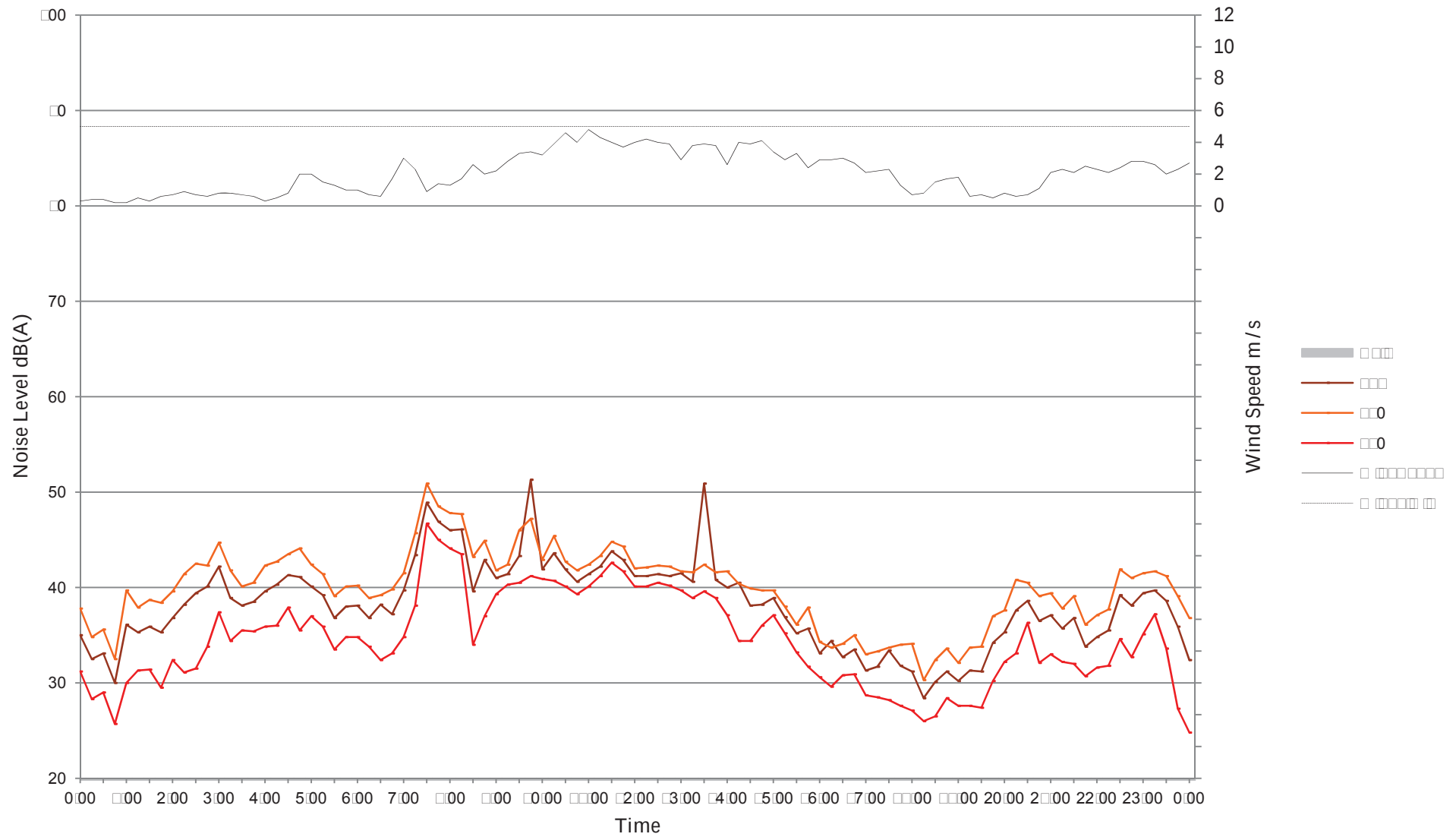
Measured Ambient Noise Levels
BG10 - Autumn 2012
Sunday, 06-05-12



Measured Ambient Noise Levels
BG10 - Autumn 2012
Monday, 07-05-12



Measured Ambient Noise Levels
BG10 - Autumn 2012
Tuesday, 08-05-12



Measured Ambient Noise Levels
BG10 - Autumn 2012
Wednesday, 09-05-12

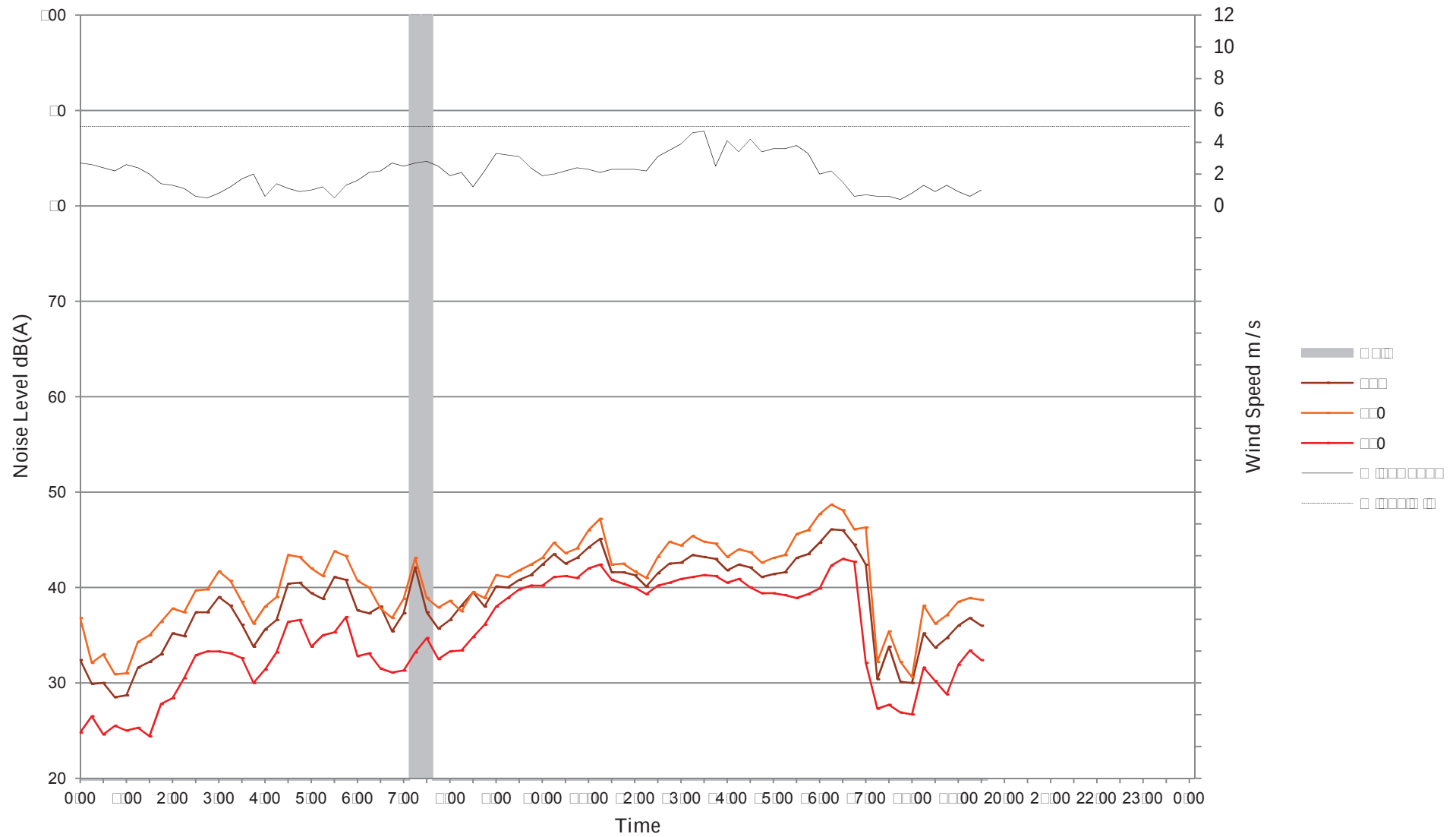


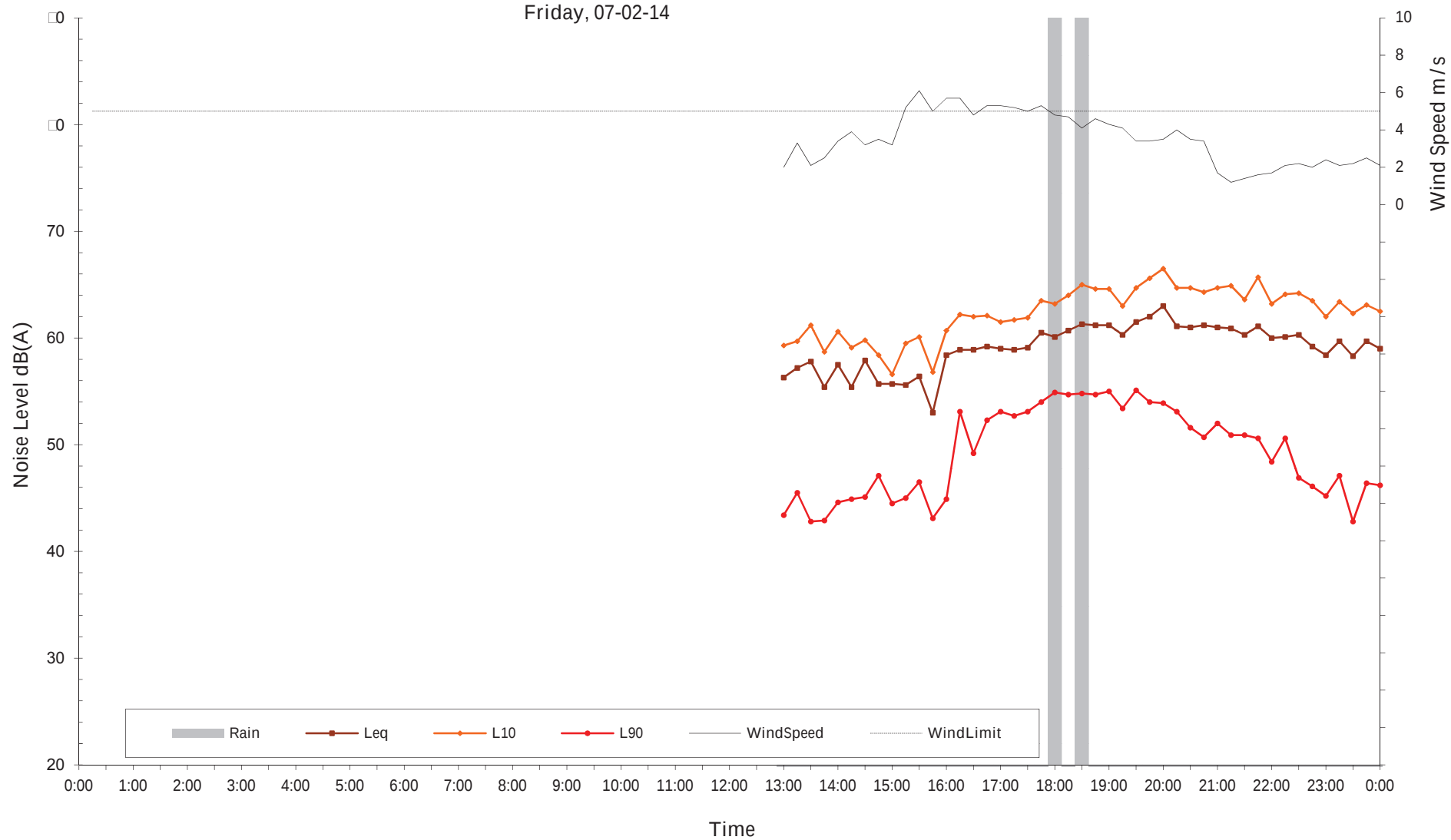
Table B.11 **BG11 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Spring 2014			
Friday, 07-02-14	0	51	36
Saturday, 08-02-14	45	43	30
Sunday, 09-02-14	42	51	43
Monday, 10-02-14	43	44	39
Tuesday, 11-02-14	45	47	42
Wednesday, 12-02-14	48	48	43
Thursday, 13-02-14	50	0	0
Friday, 14-02-14	50	53	0
Saturday, 15-02-14	0	0	0
Sunday, 16-02-14	0	0	37
Monday, 17-02-14	45	48	36
Tuesday, 18-02-14	0	0	0
Wednesday, 19-02-14	0	0	0
Rating Background Level (RBL)¹	45	48	38

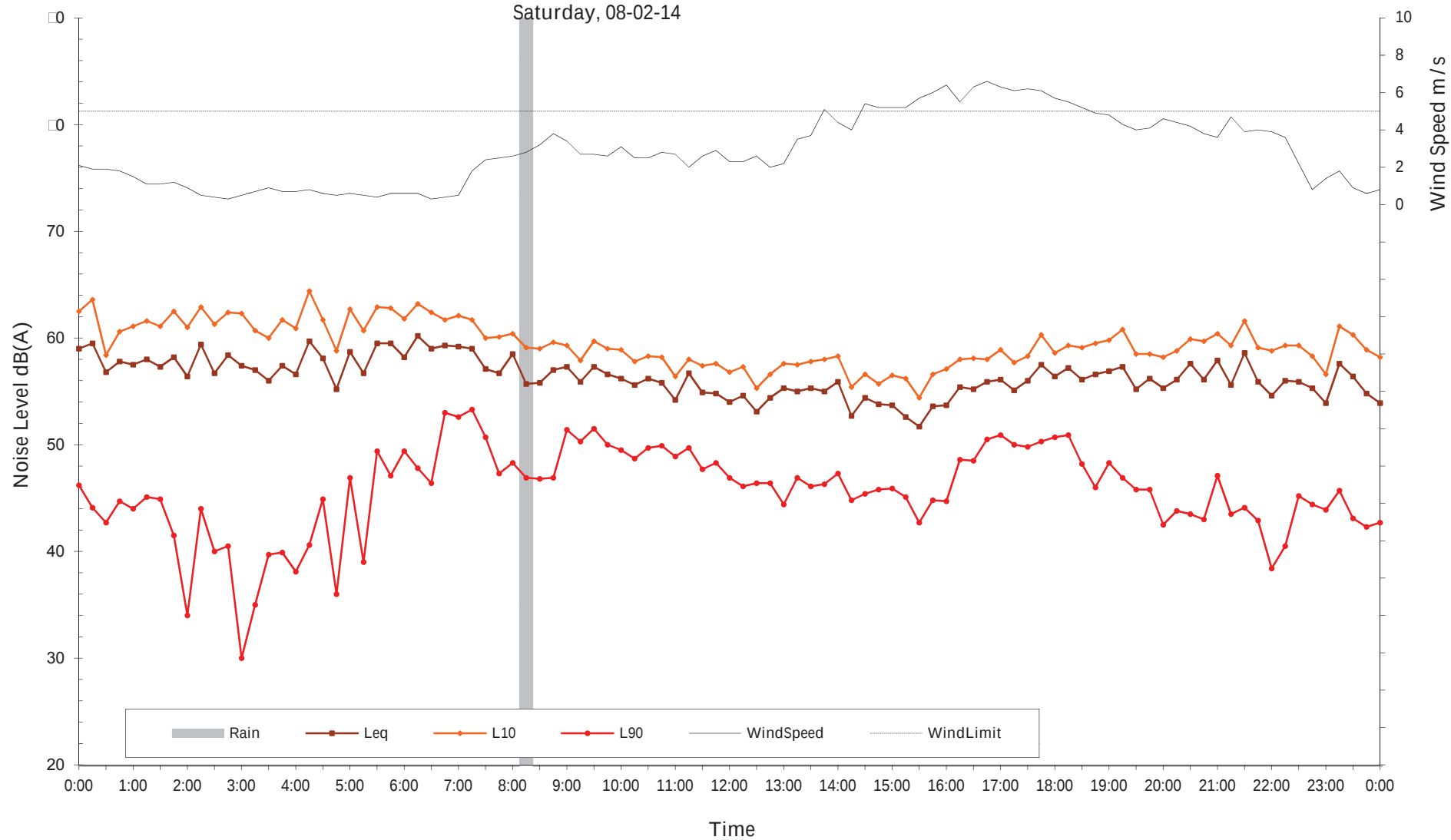
Notes: 1. Adopted RBL shown in grey shading.

 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

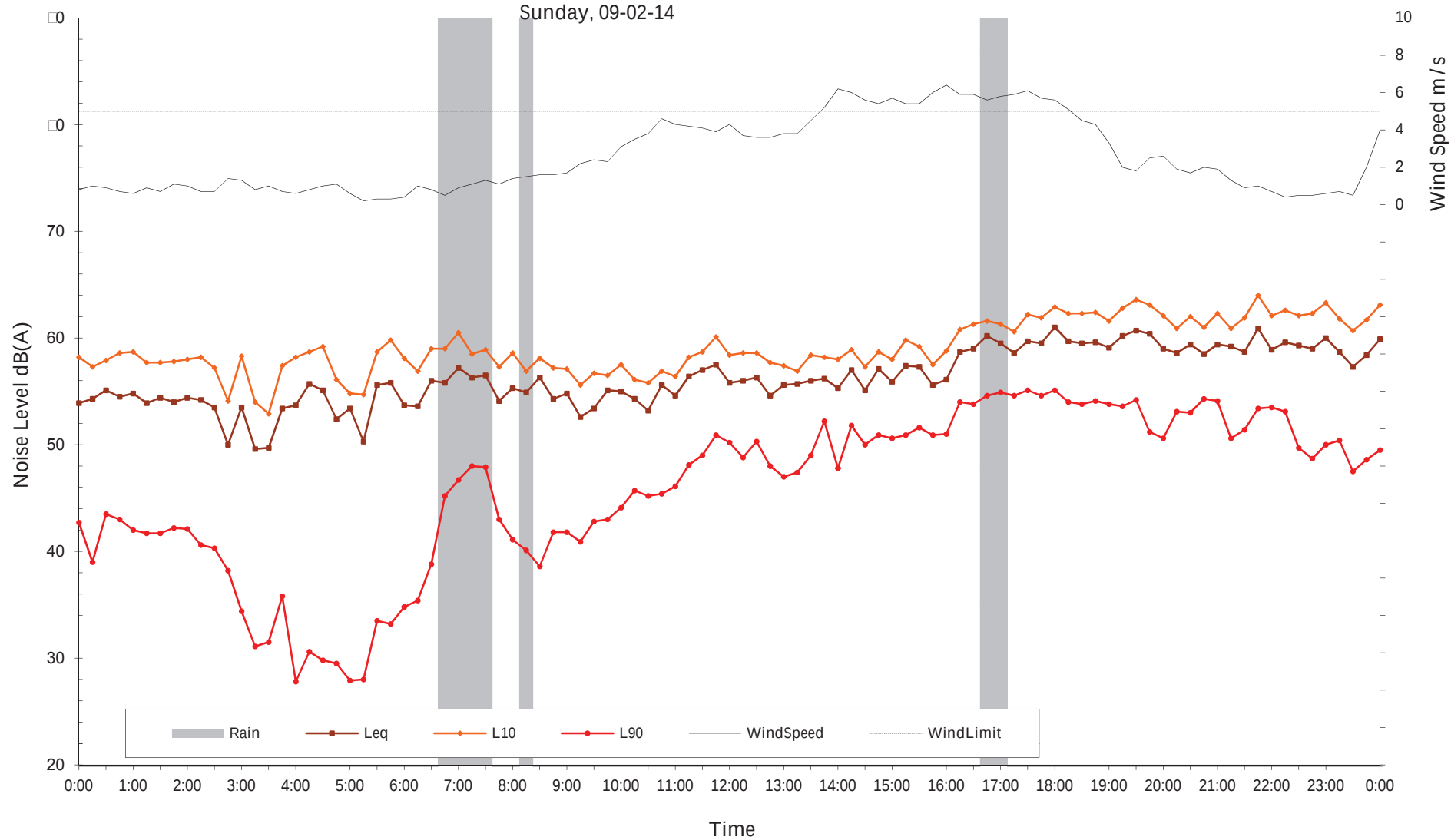
Measured Ambient Noise Levels
BG11 - Summer 2014
Friday, 07-02-14



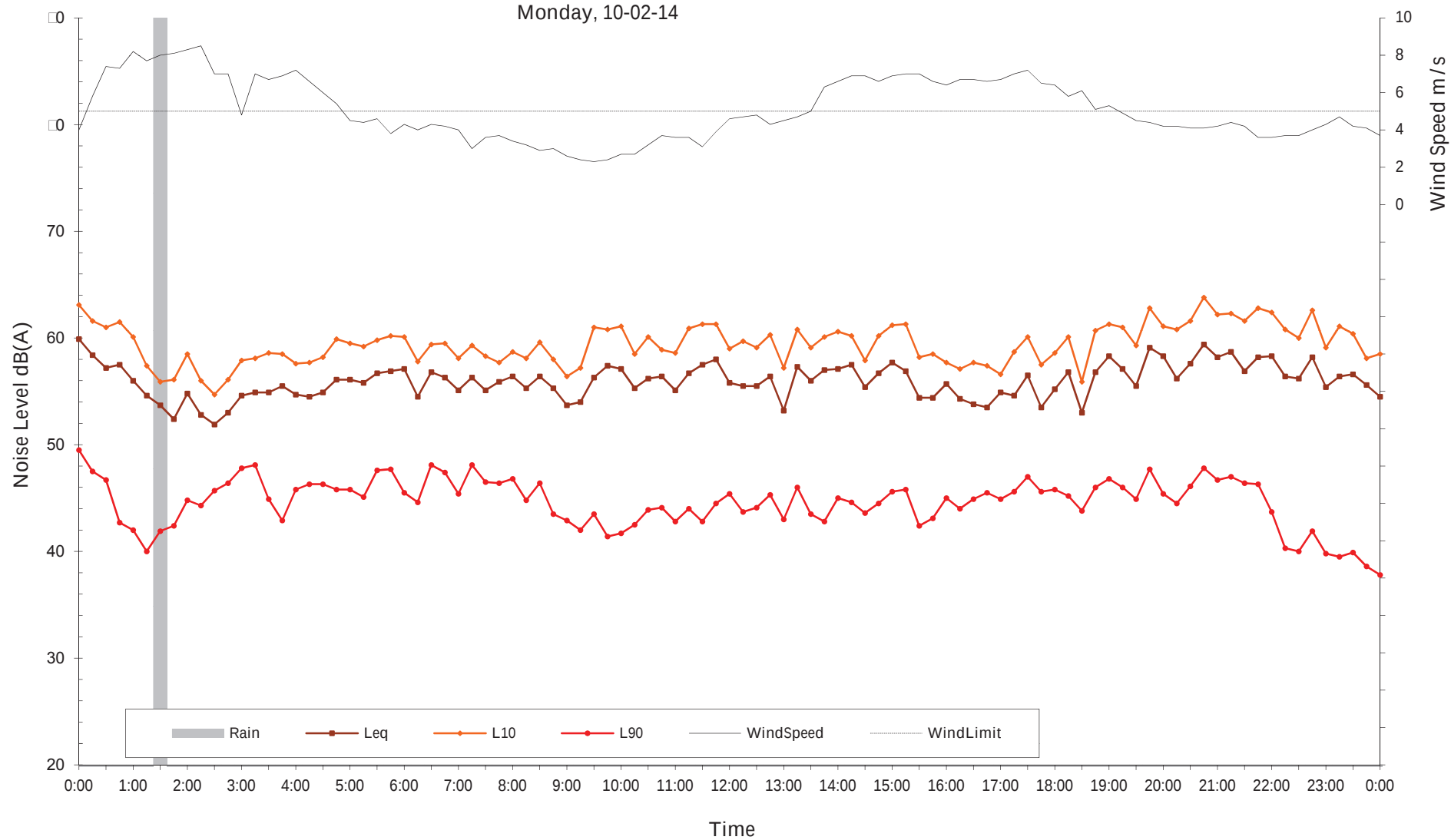
Measured Ambient Noise Levels
BG11 - Summer 2014
Saturday, 08-02-14



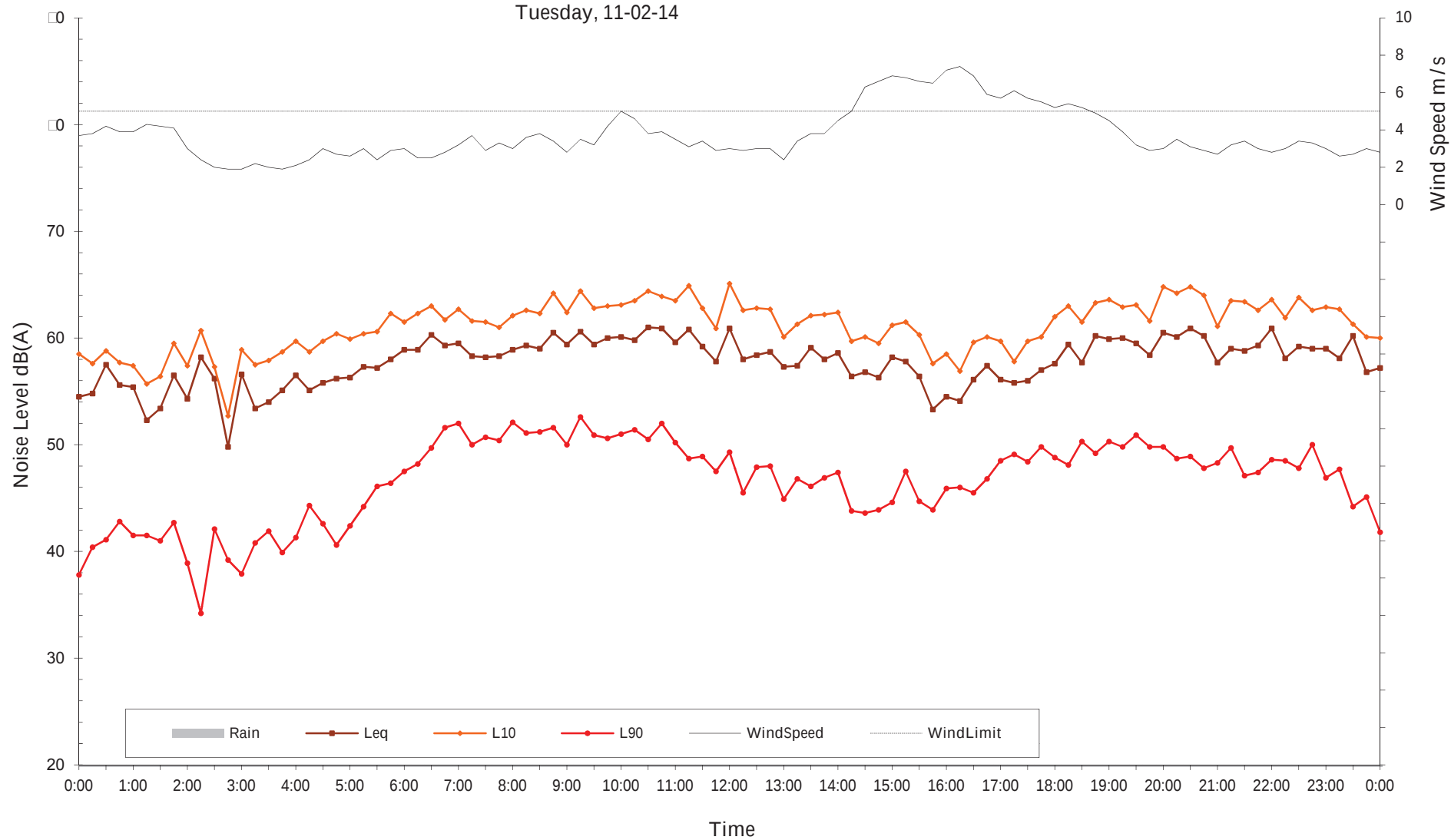
Measured Ambient Noise Levels
BG11 - Summer 2014
Sunday, 09-02-14



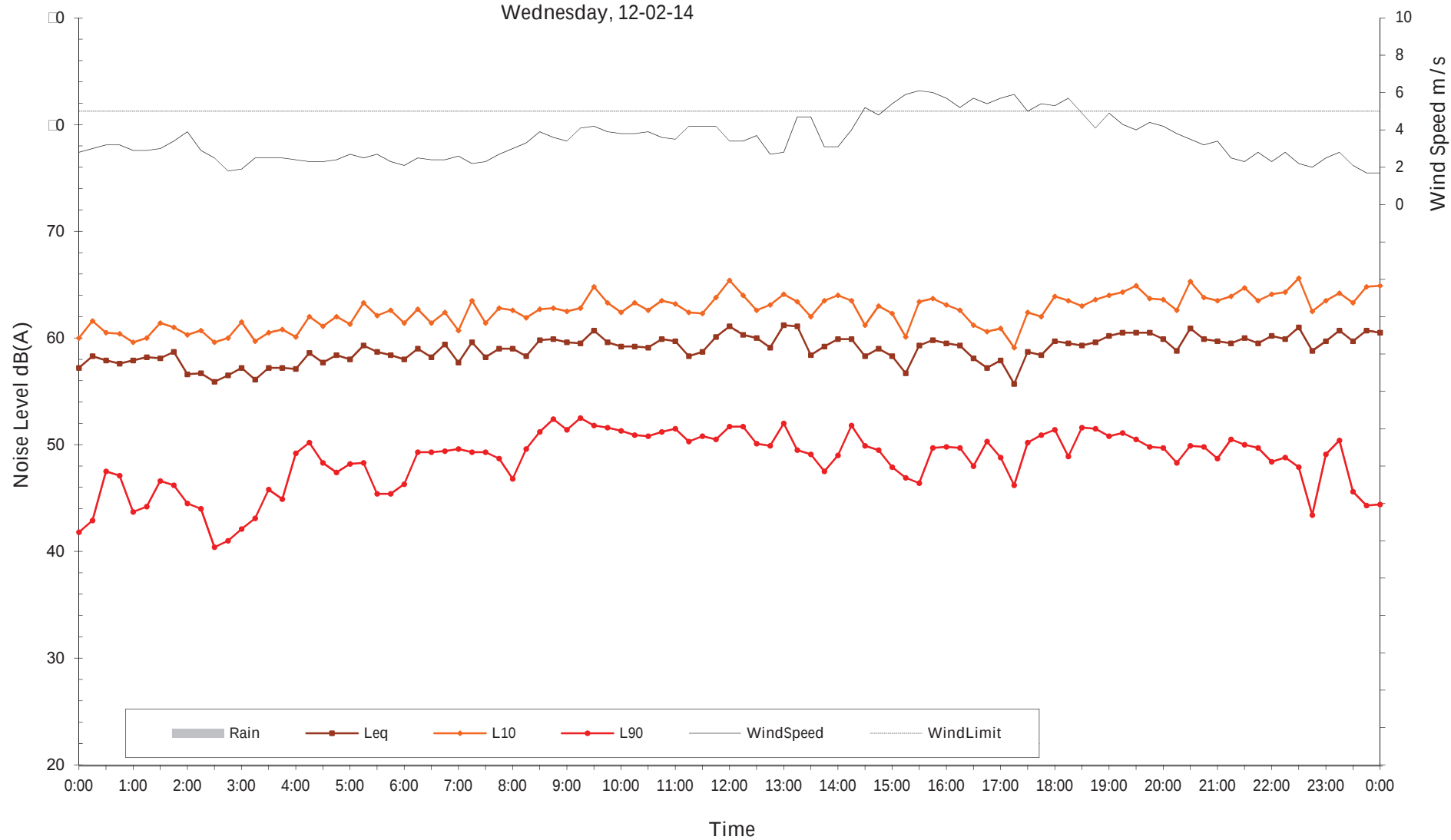
Measured Ambient Noise Levels
BG11 - Summer 2014
Monday, 10-02-14



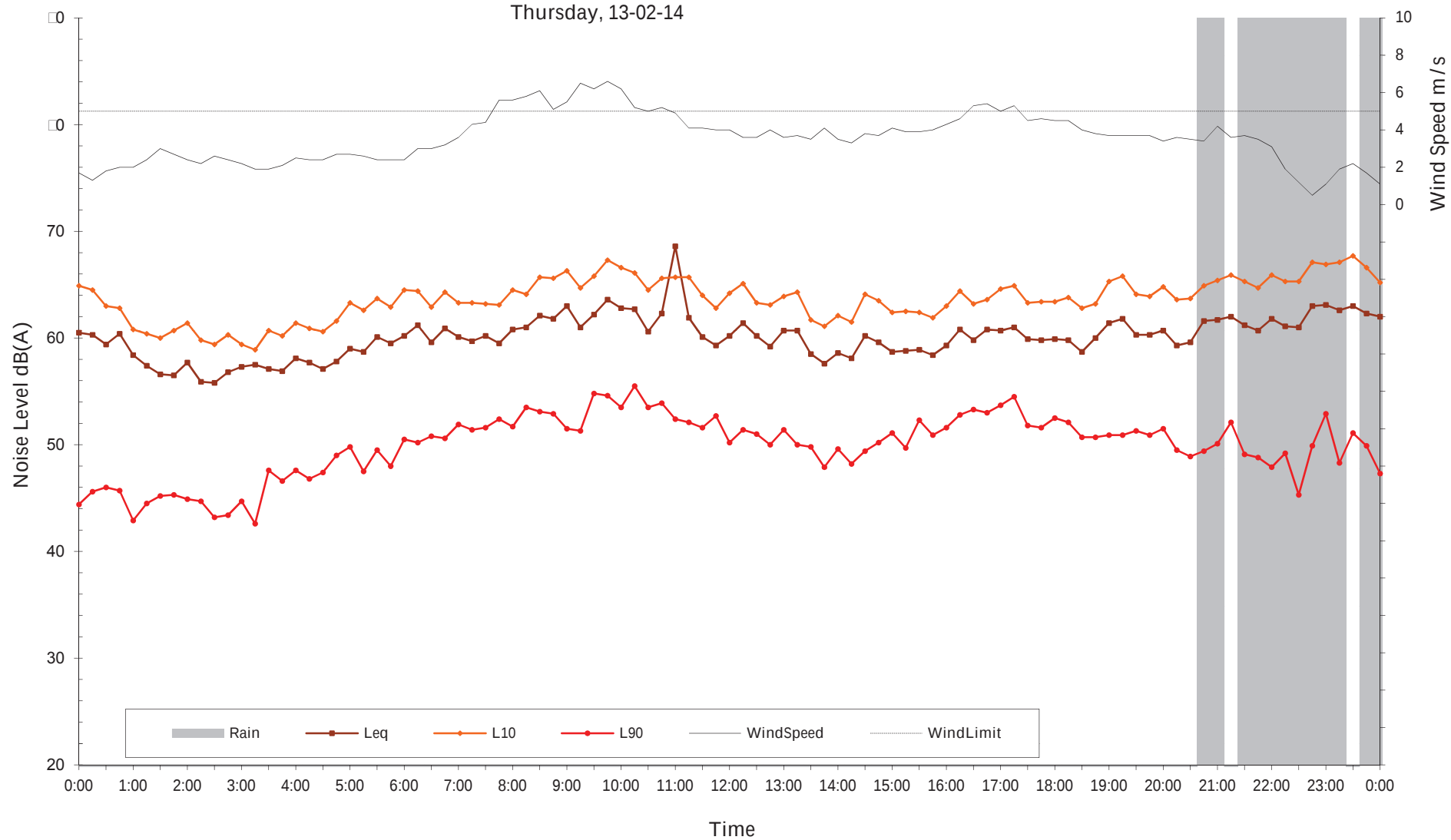
Measured Ambient Noise Levels
BG11 - Summer 2014
Tuesday, 11-02-14



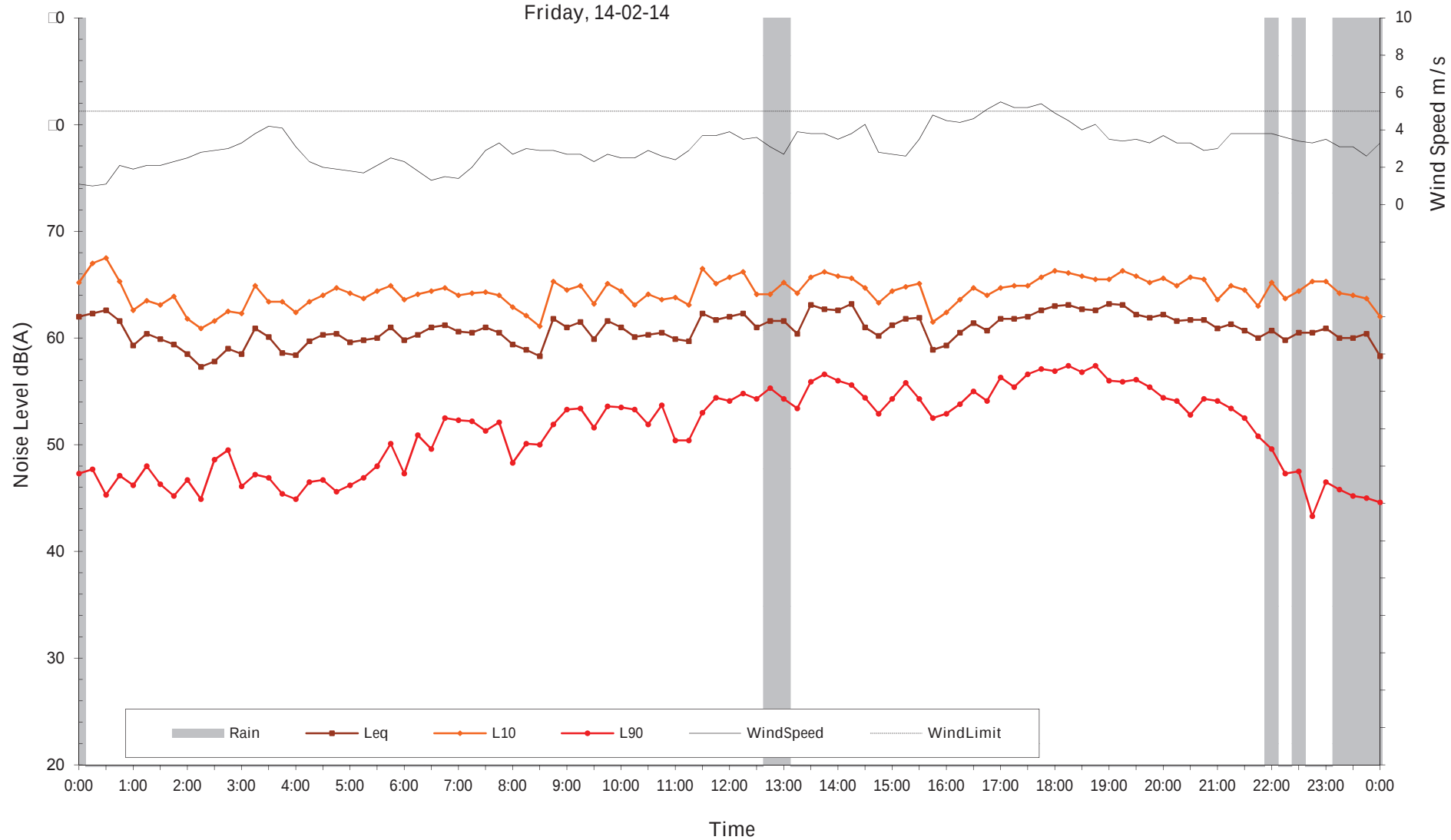
Measured Ambient Noise Levels
BG11 - Summer 2014
Wednesday, 12-02-14



Measured Ambient Noise Levels
BG11 - Summer 2014
Thursday, 13-02-14



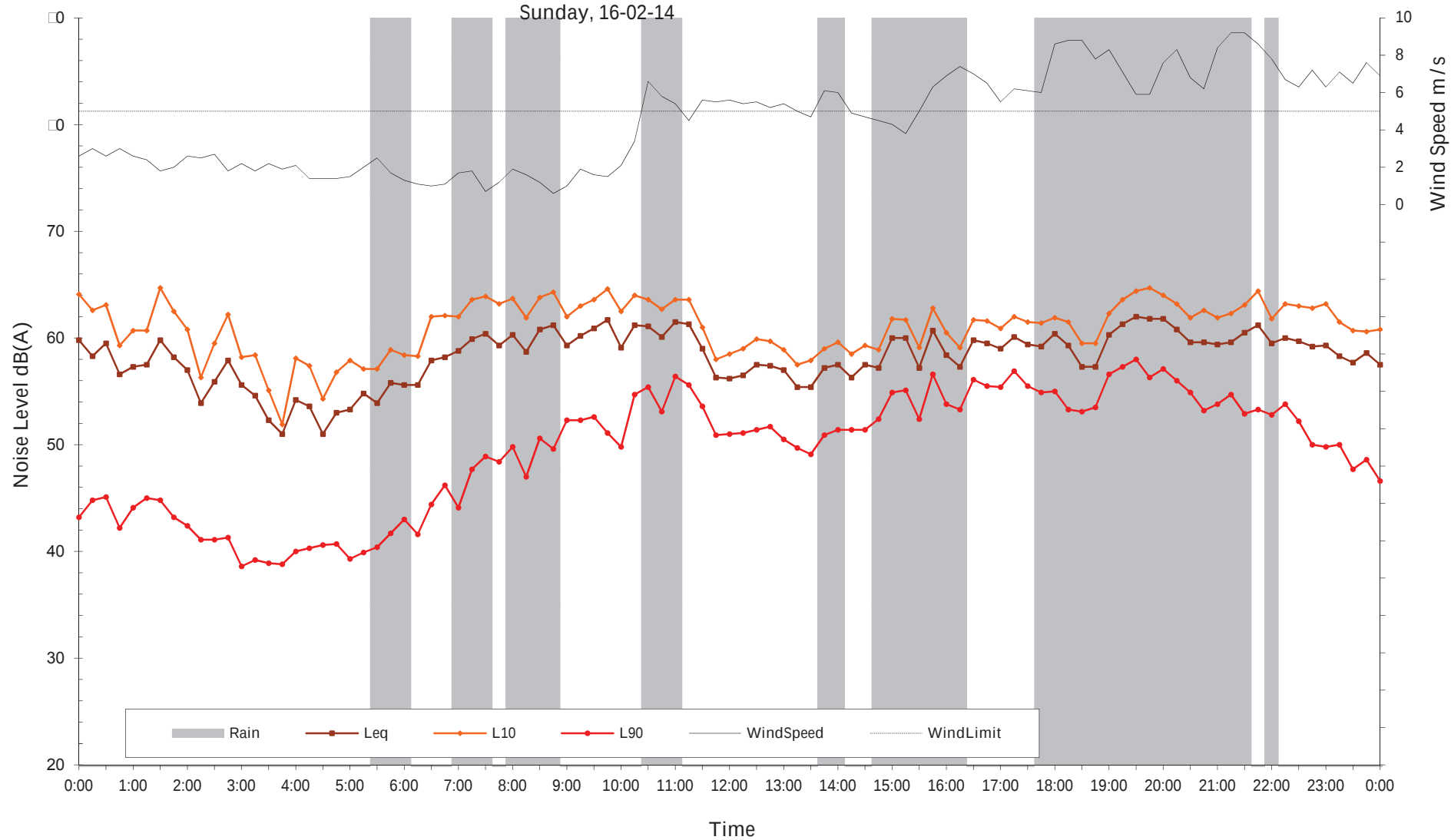
Measured Ambient Noise Levels
BG11 - Summer 2014
Friday, 14-02-14



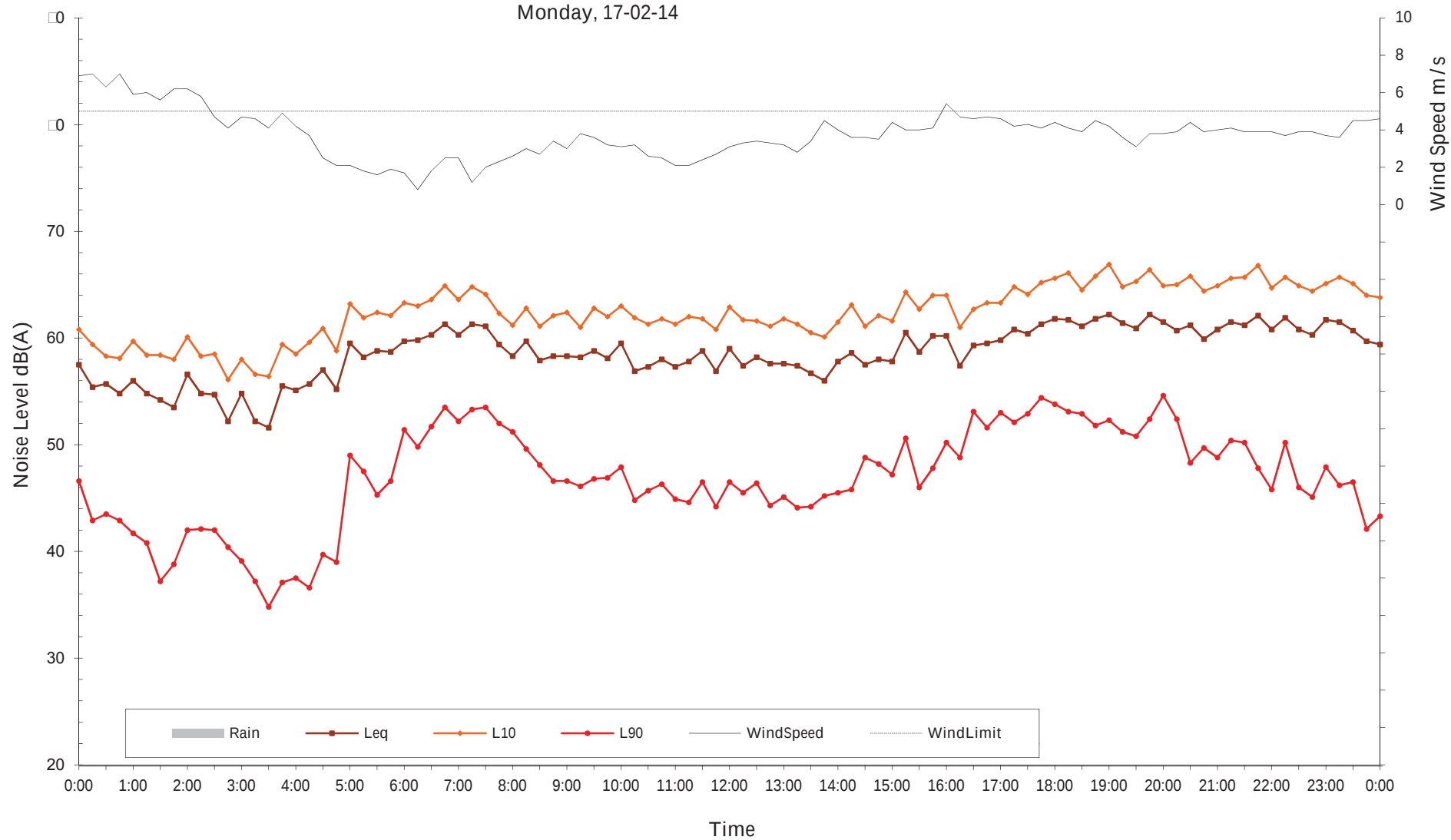
Measured Ambient Noise Levels
BG11 - Summer 2014
Saturday, 15-02-14



Measured Ambient Noise Levels
BG11 - Summer 2014
Sunday, 16-02-14



Measured Ambient Noise Levels
BG11 - Summer 2014
Monday, 17-02-14



Measured Ambient Noise Levels
BG11 - Summer 2014
Tuesday, 18-02-14

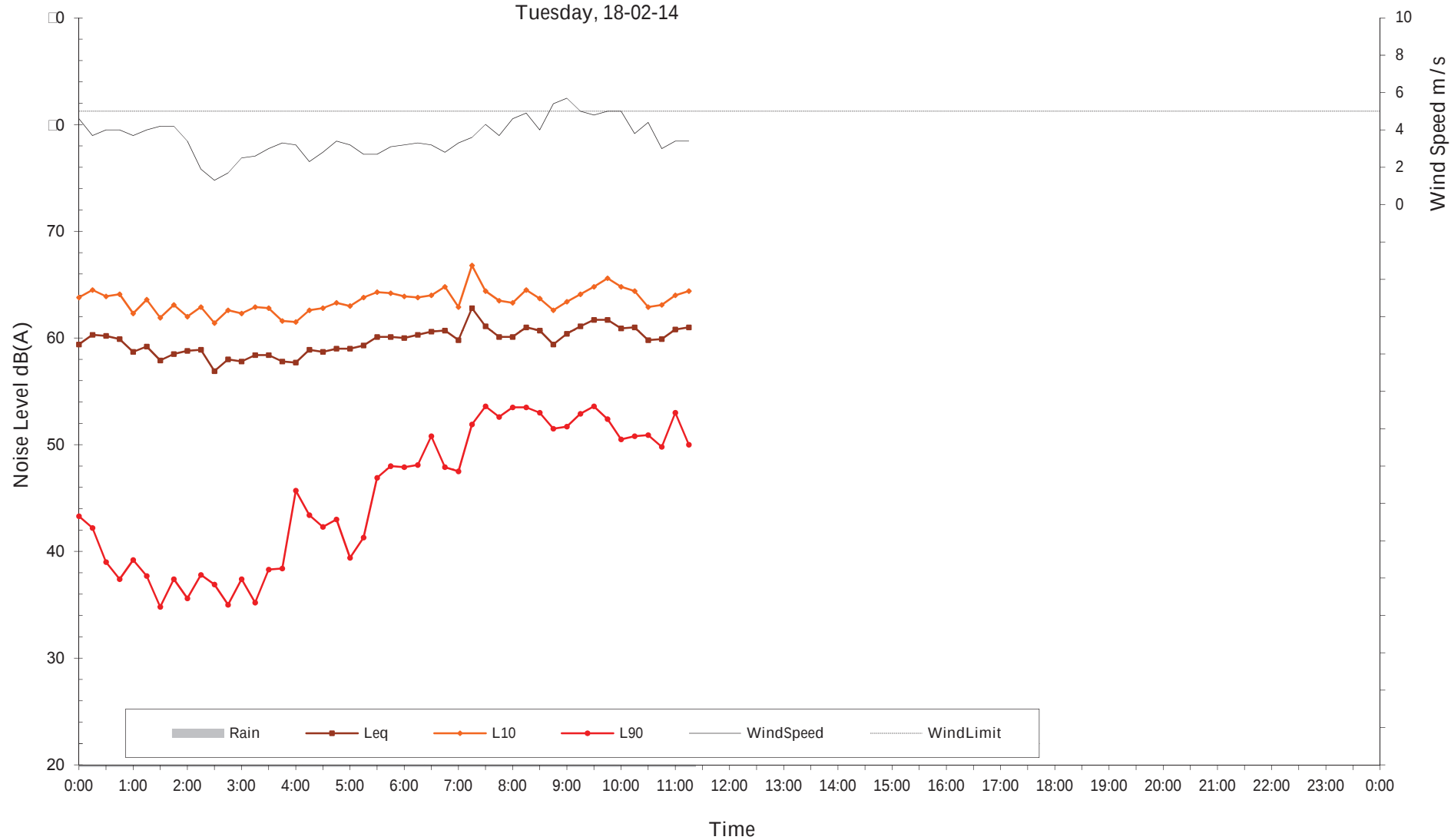


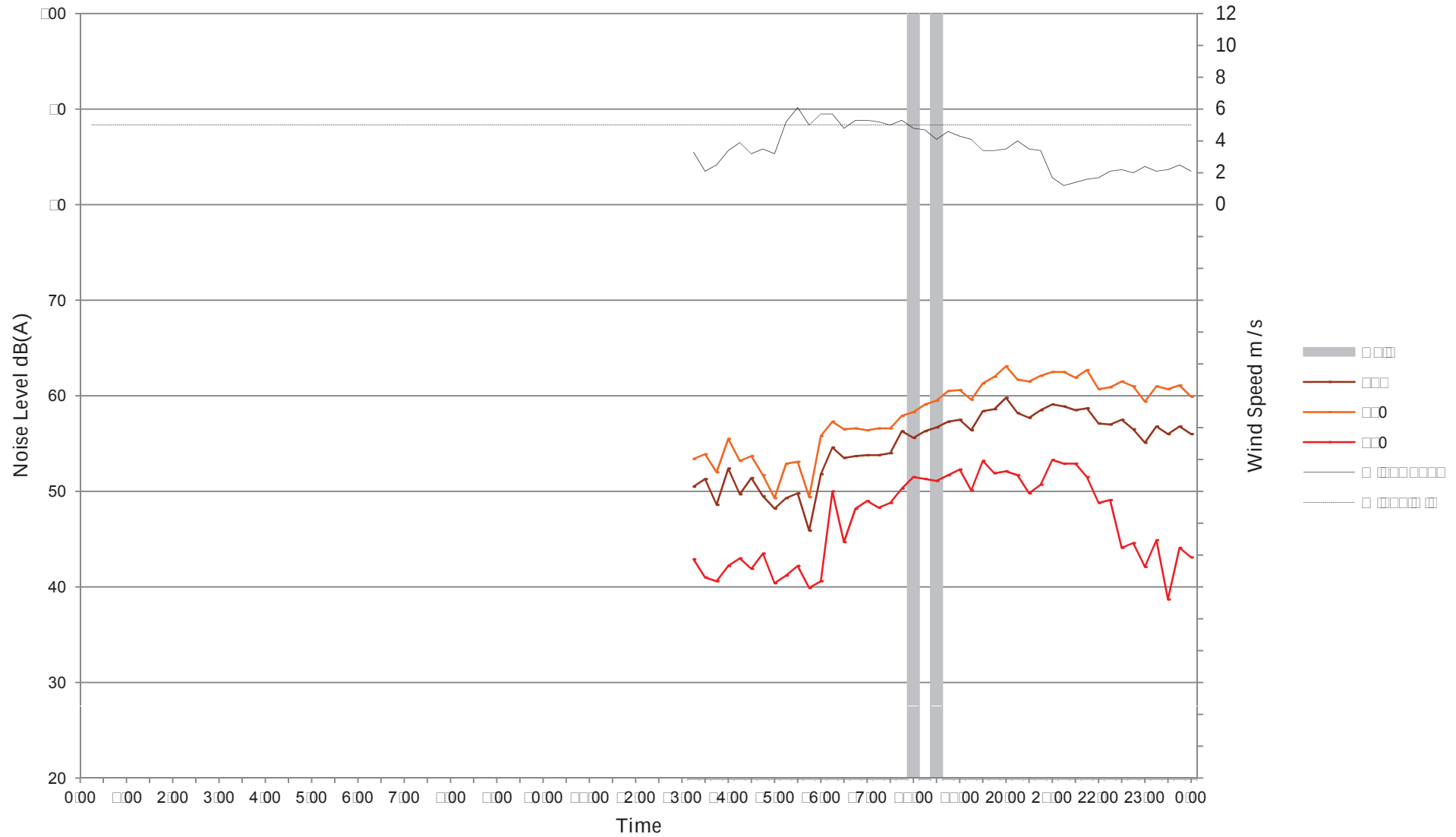
Table B.12 **BG12 background noise monitoring summary**

Date	ABL Day ²	ABL Evening ²	ABL Night ²
Spring 2014			
Friday, 07-02-14	0	50	35
Saturday, 08-02-14	42	40	28
Sunday, 09-02-14	40	49	40
Monday, 10-02-14	38	37	31
Tuesday, 11-02-14	41	43	36
Wednesday, 12-02-14	44	44	39
Thursday, 13-02-14	46	0	0
Friday, 14-02-14	49	50	0
Saturday, 15-02-14	0	0	0
Sunday, 16-02-14	0	0	34
Monday, 17-02-14	41	45	33
Tuesday, 18-02-14	0	0	0
Wednesday, 19-02-14	0	0	0
Rating Background Level (RBL)¹	41	44	35

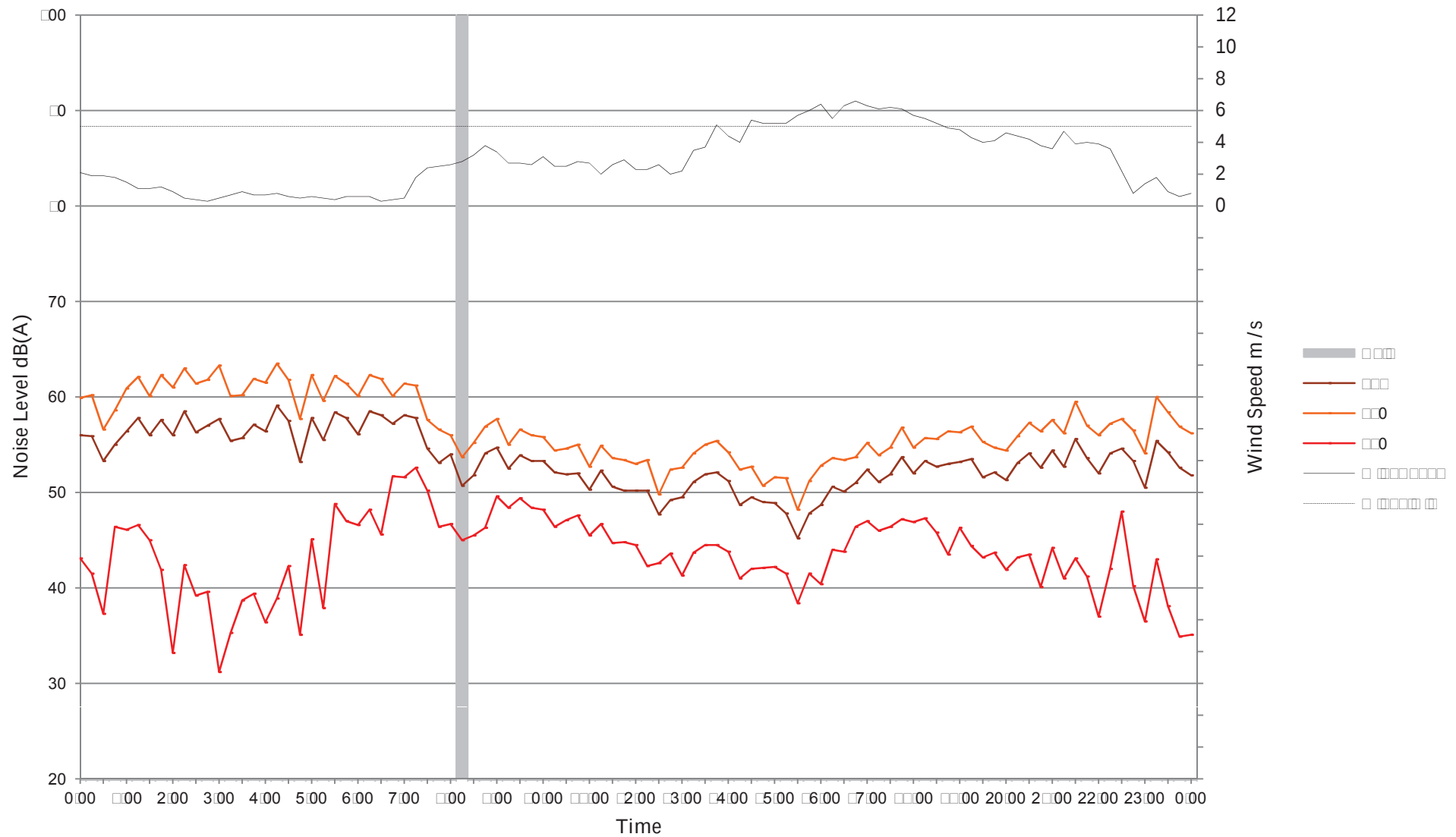
Notes: 1. Adopted RBL shown in grey shading.

 2. A "0" indicates insufficient data samples due to adverse weather or other extraneous effects.

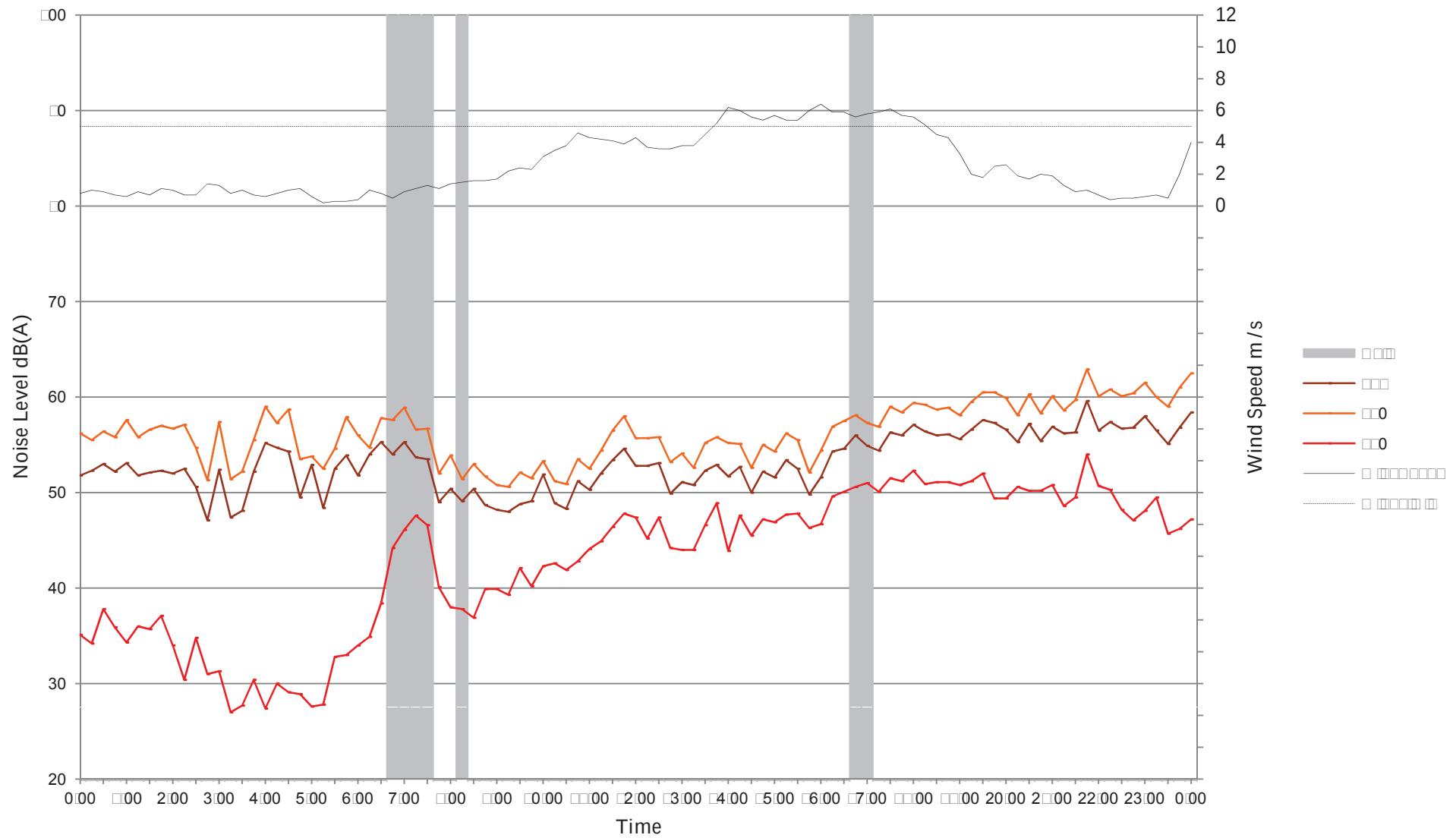
Measured Ambient Noise Levels
BG12 - Summer 2014
Friday, 07-02-14



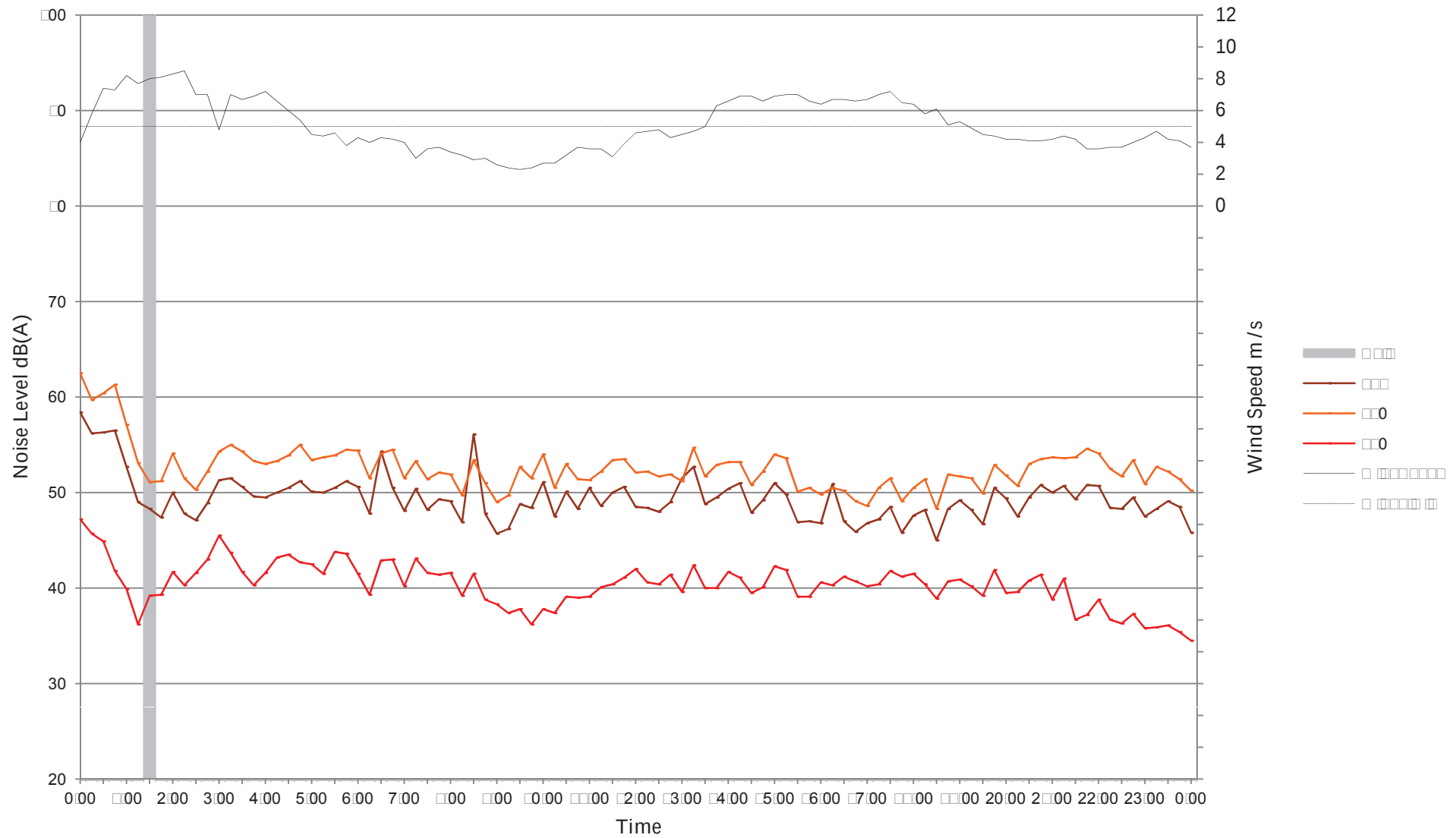
Measured Ambient Noise Levels
BG12 - Summer 2014
Saturday, 08-02-14



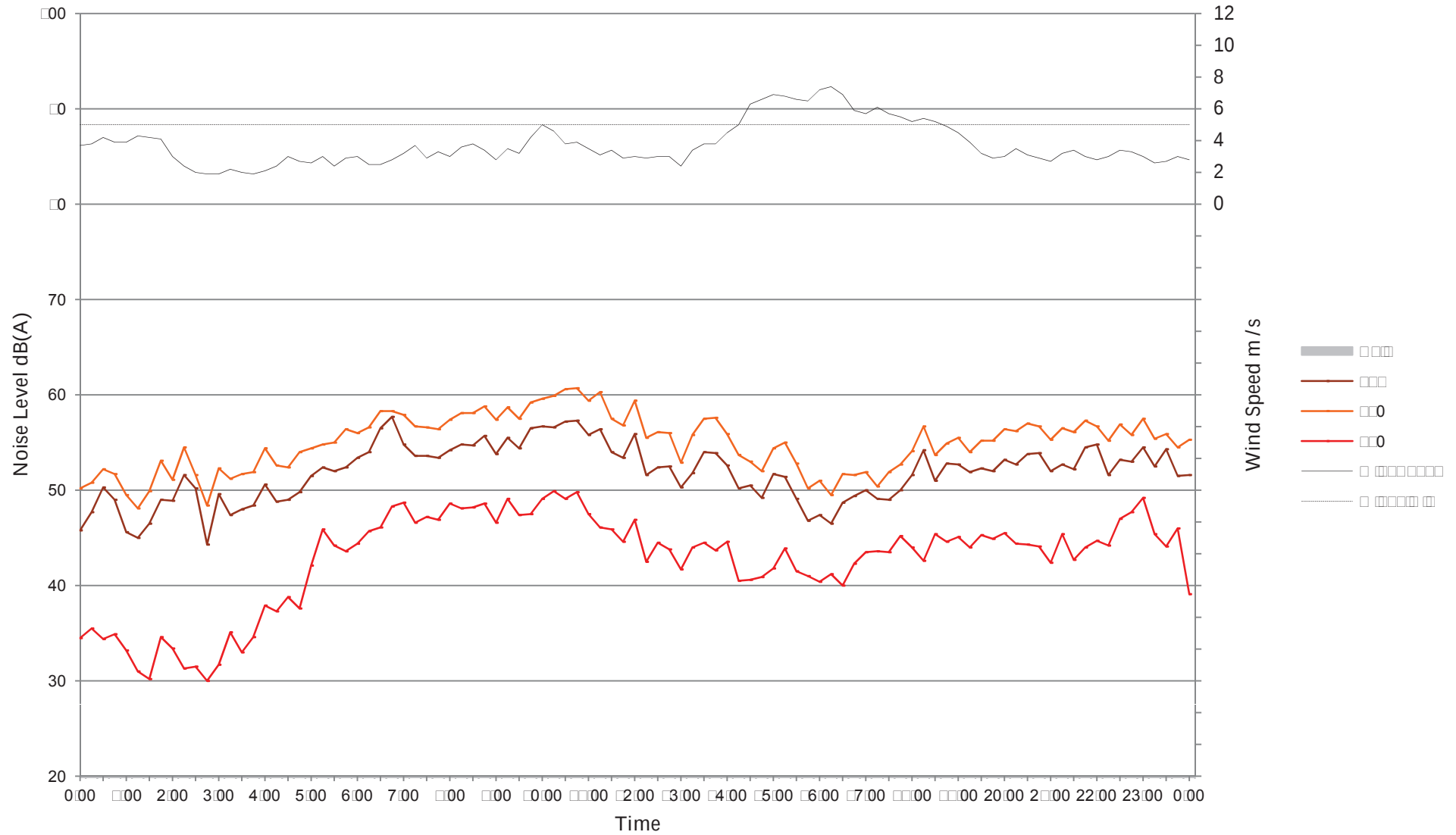
Measured Ambient Noise Levels
BG12 - Summer 2014
Sunday, 09-02-14



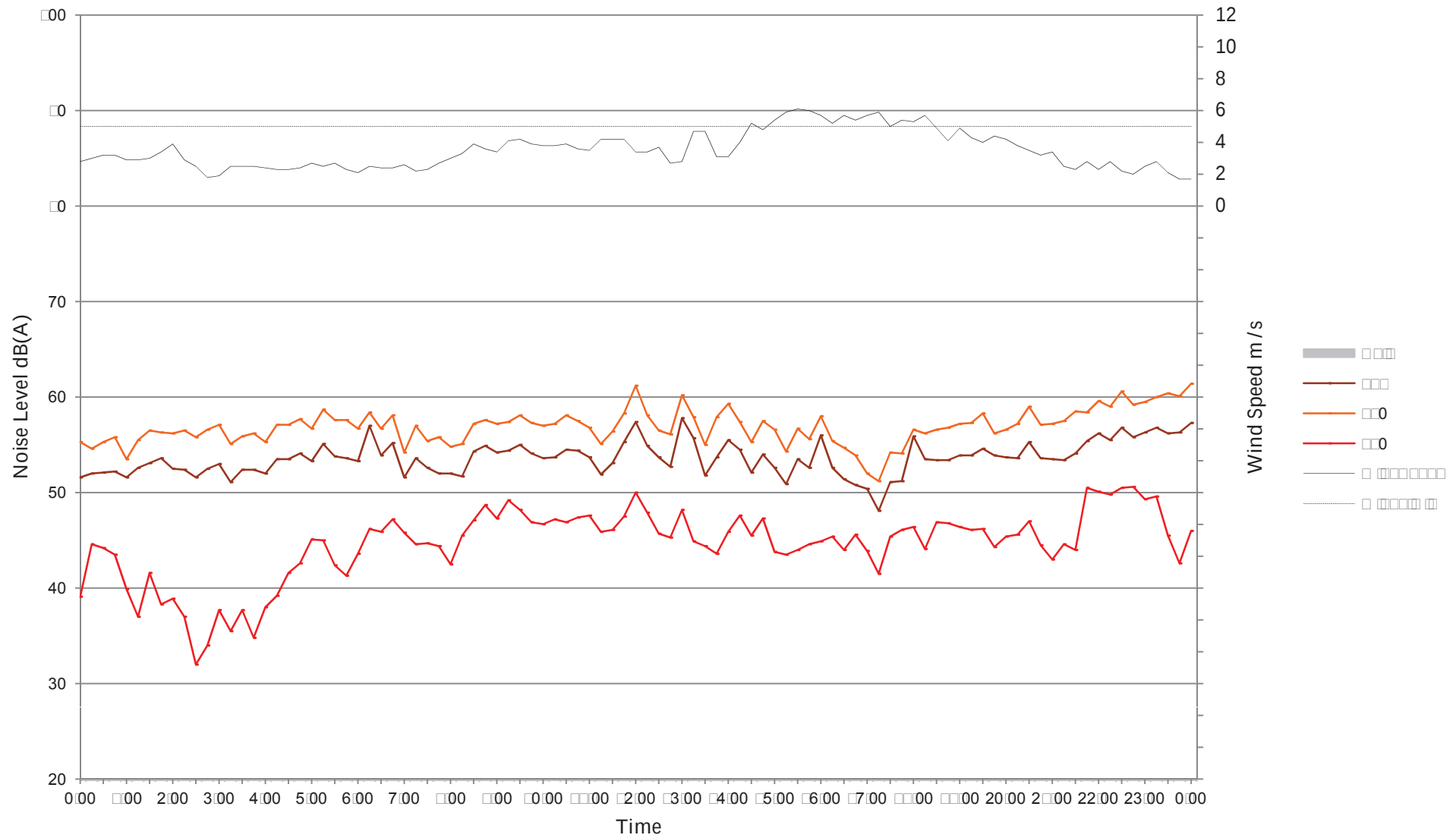
Measured Ambient Noise Levels
BG12 - Summer 2014
Monday, 10-02-14



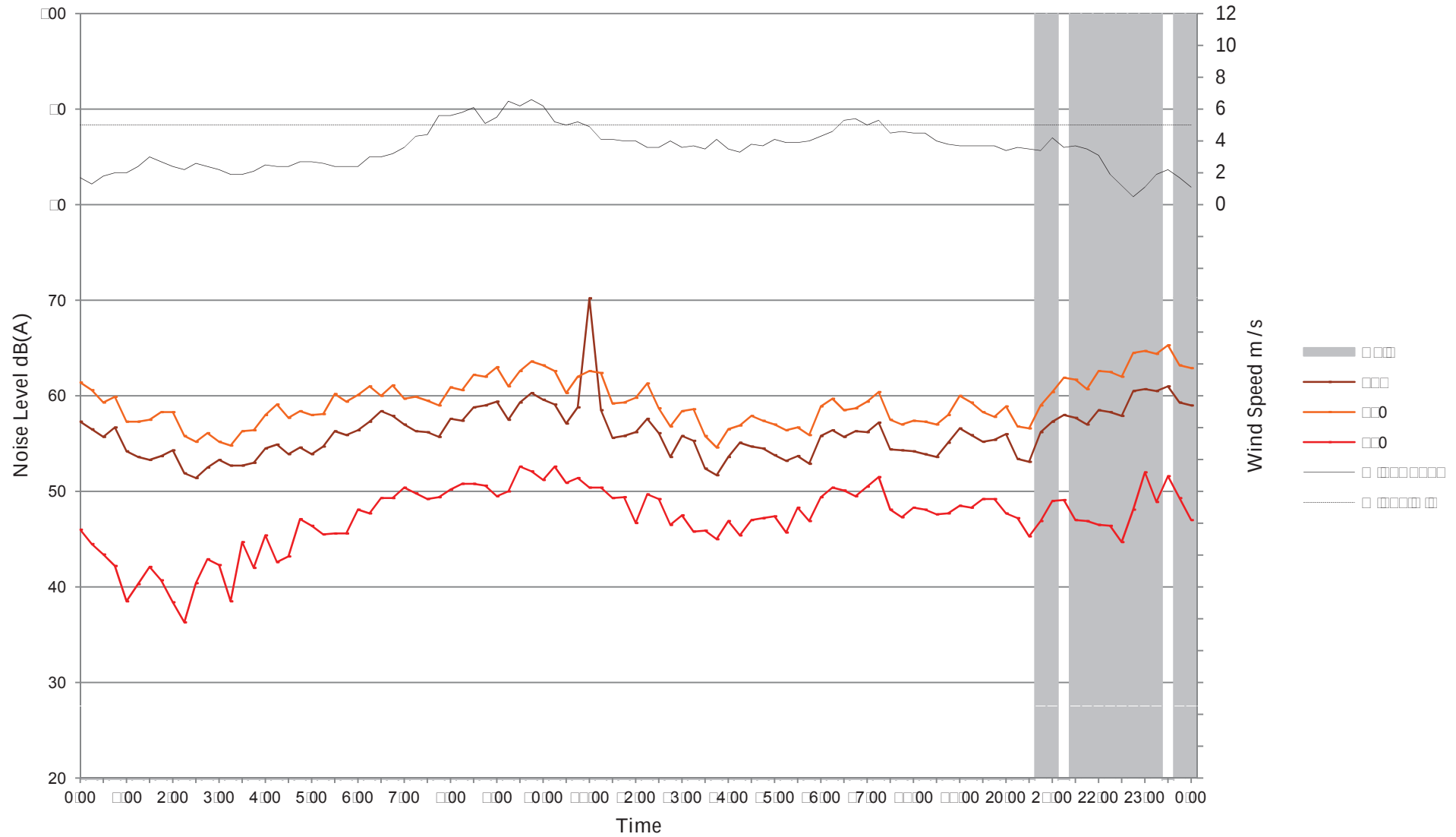
Measured Ambient Noise Levels
BG12 - Summer 2014
Tuesday, 11-02-14



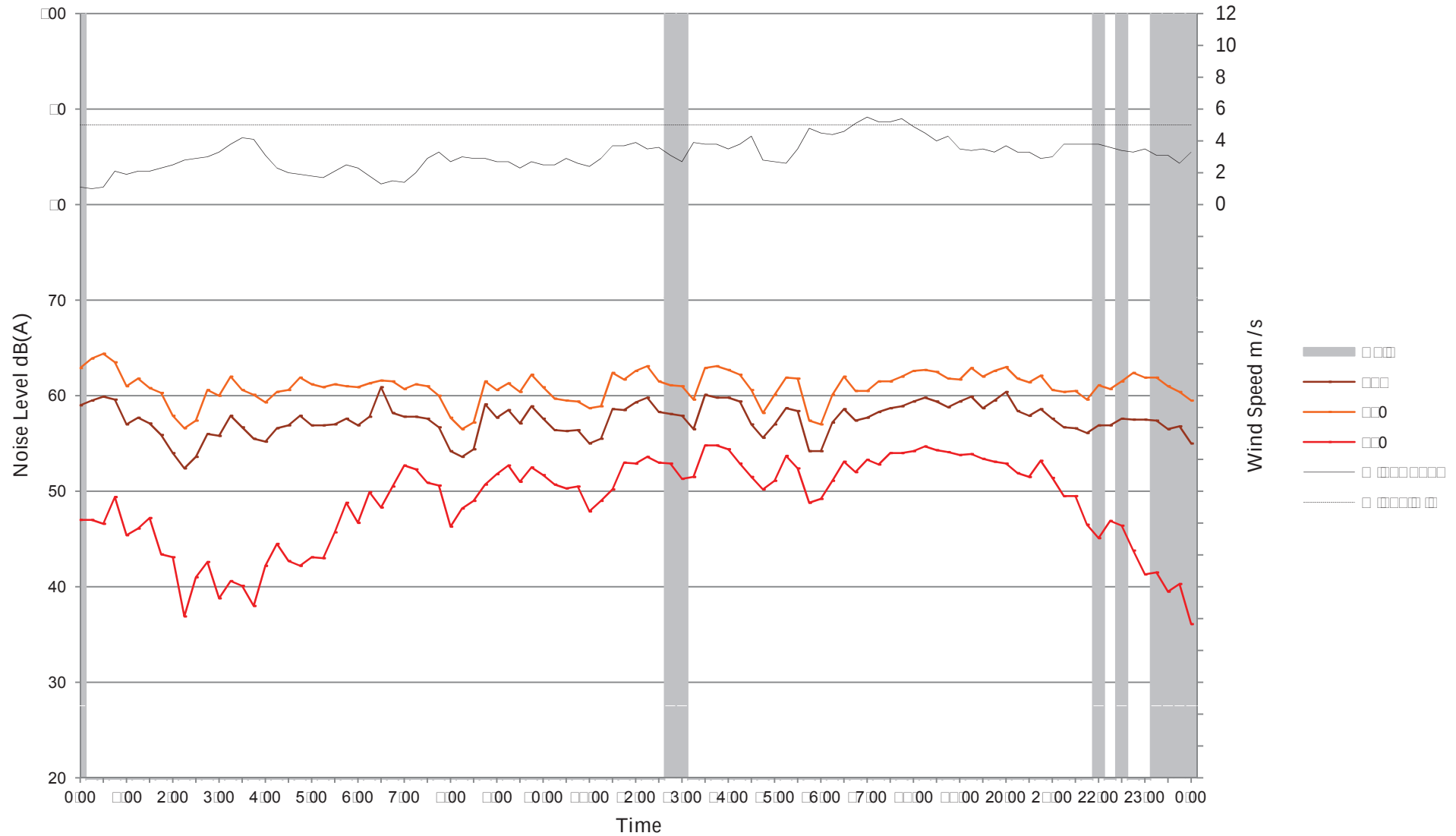
Measured Ambient Noise Levels
BG12 - Summer 2014
Wednesday, 12-02-14



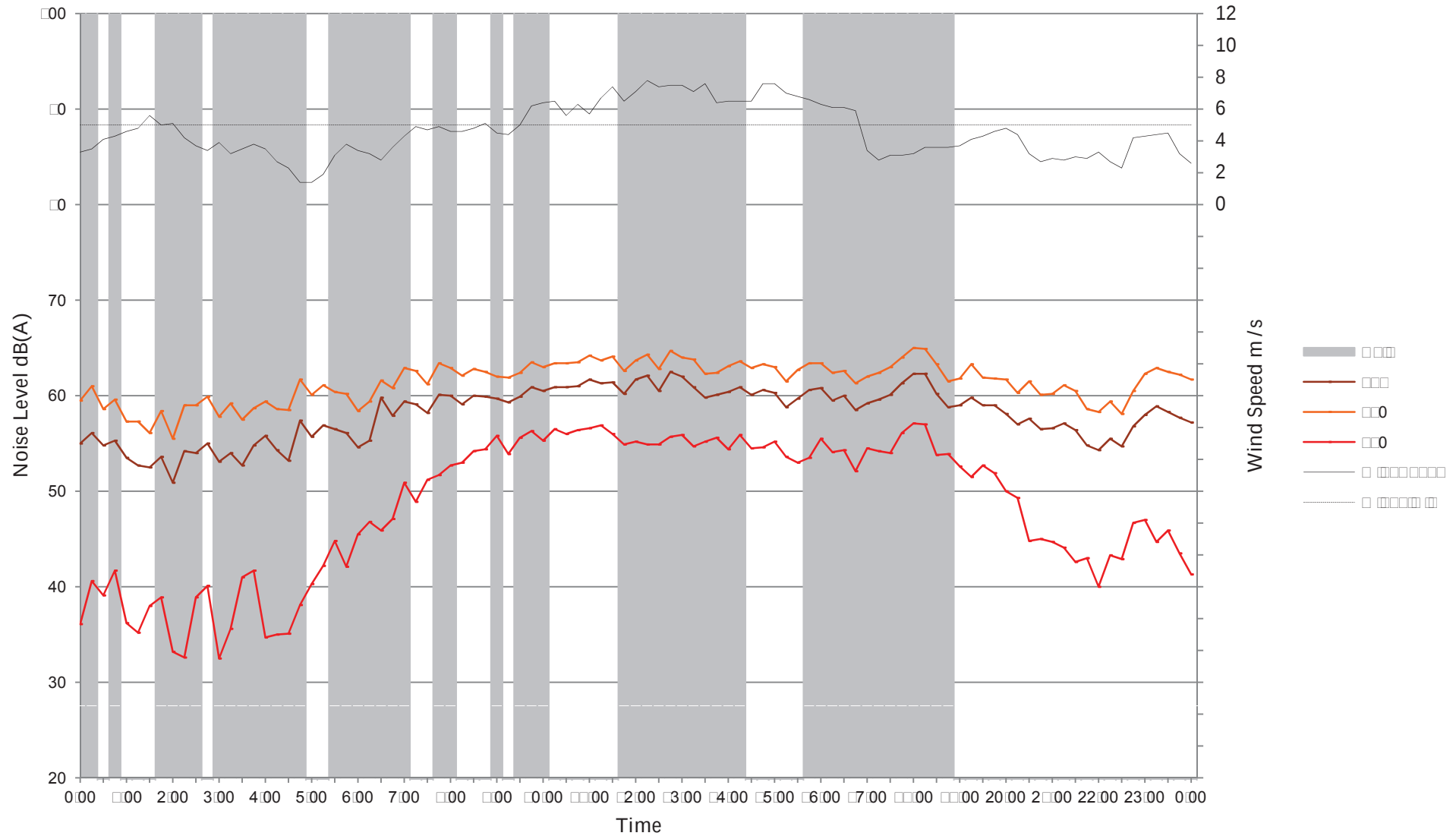
Measured Ambient Noise Levels
BG12 - Summer 2014
Thursday, 13-02-14



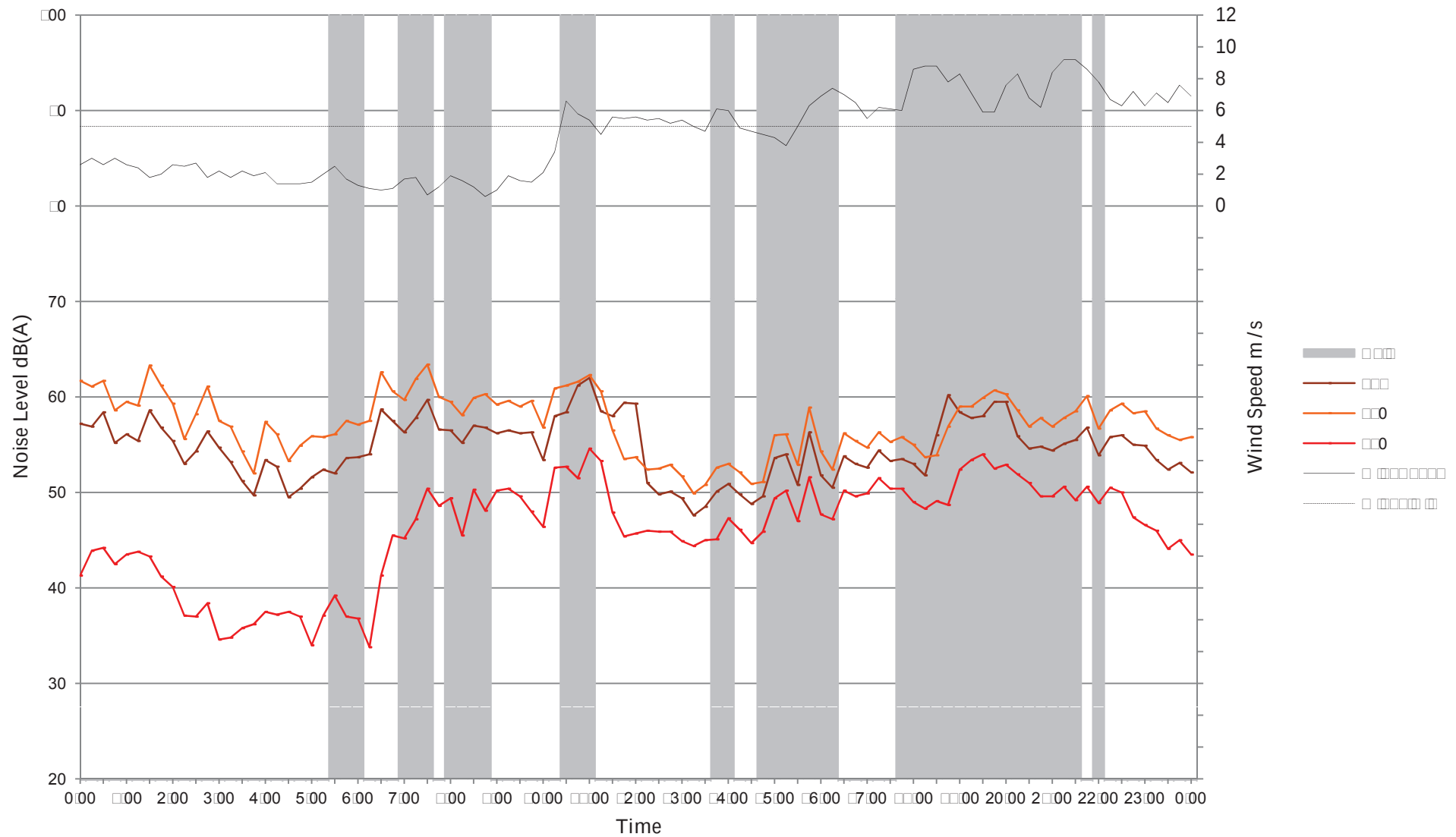
Measured Ambient Noise Levels
BG12 - Summer 2014
Friday, 14-02-14



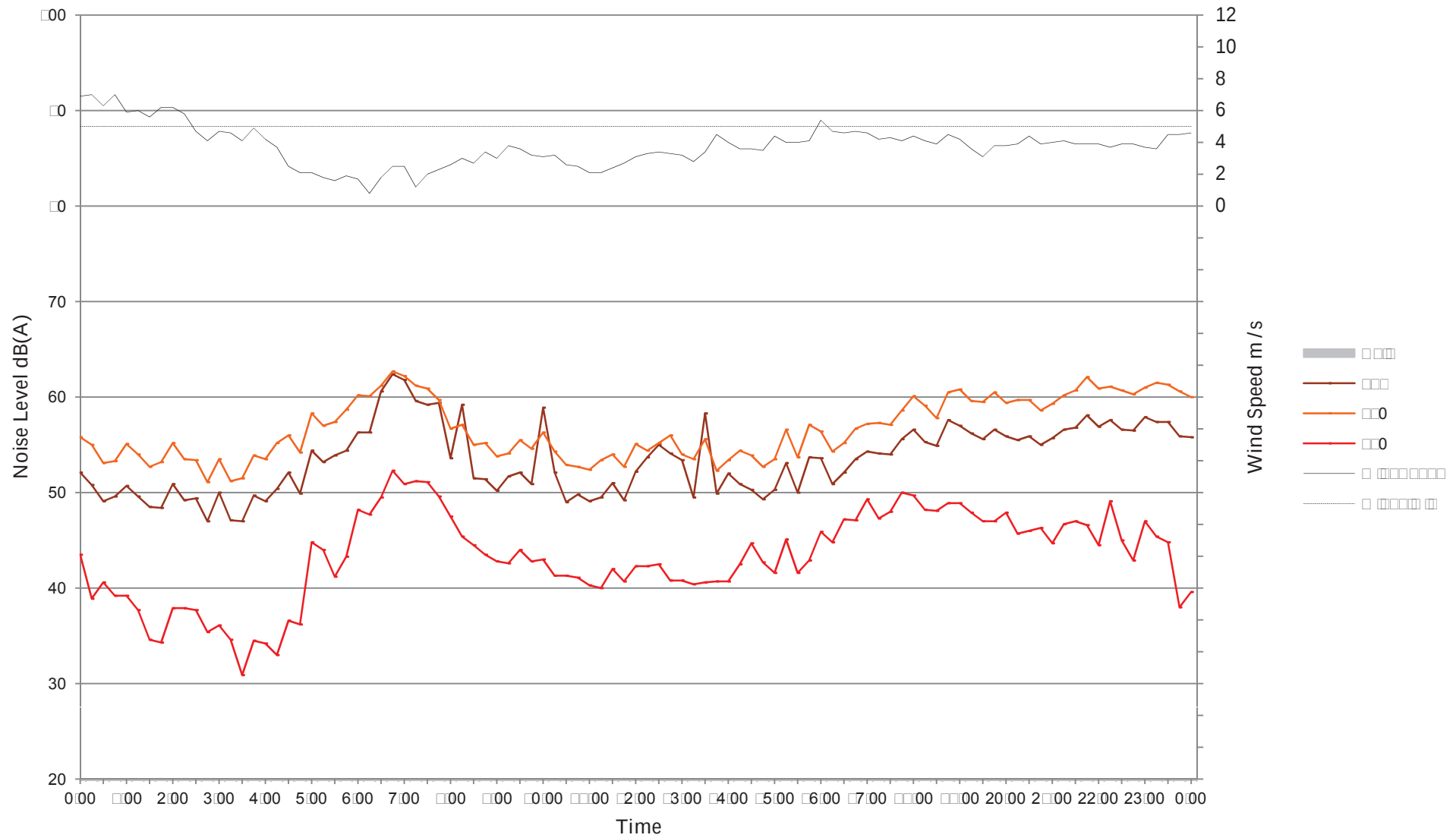
Measured Ambient Noise Levels
BG12 - Summer 2014
Saturday, 15-02-14



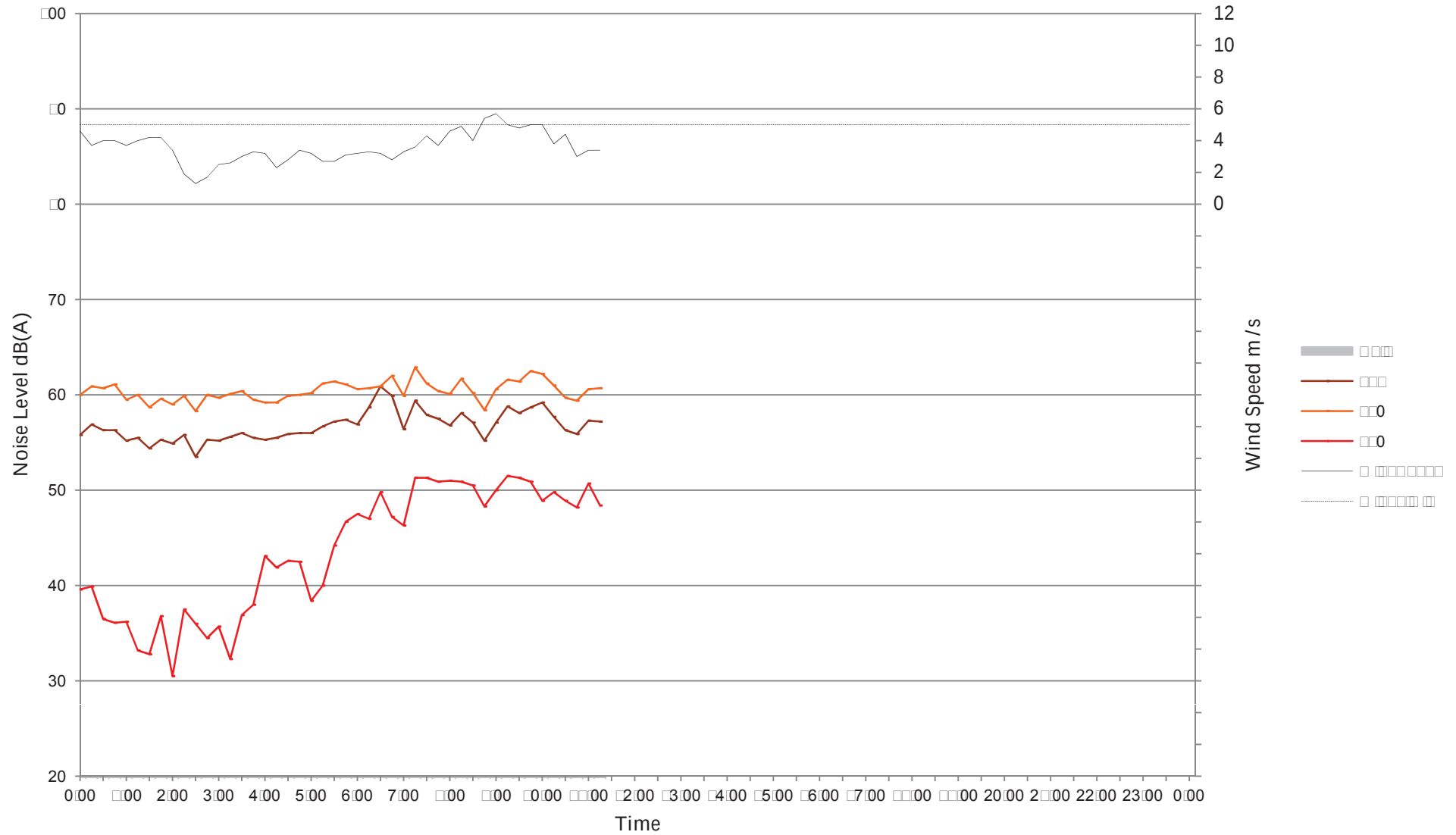
Measured Ambient Noise Levels
BG12 - Summer 2014
Sunday, 16-02-14



Measured Ambient Noise Levels
BG12 - Summer 2014
Monday, 17-02-14



Measured Ambient Noise Levels
BG12 - Summer 2014
Tuesday, 18-02-14





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