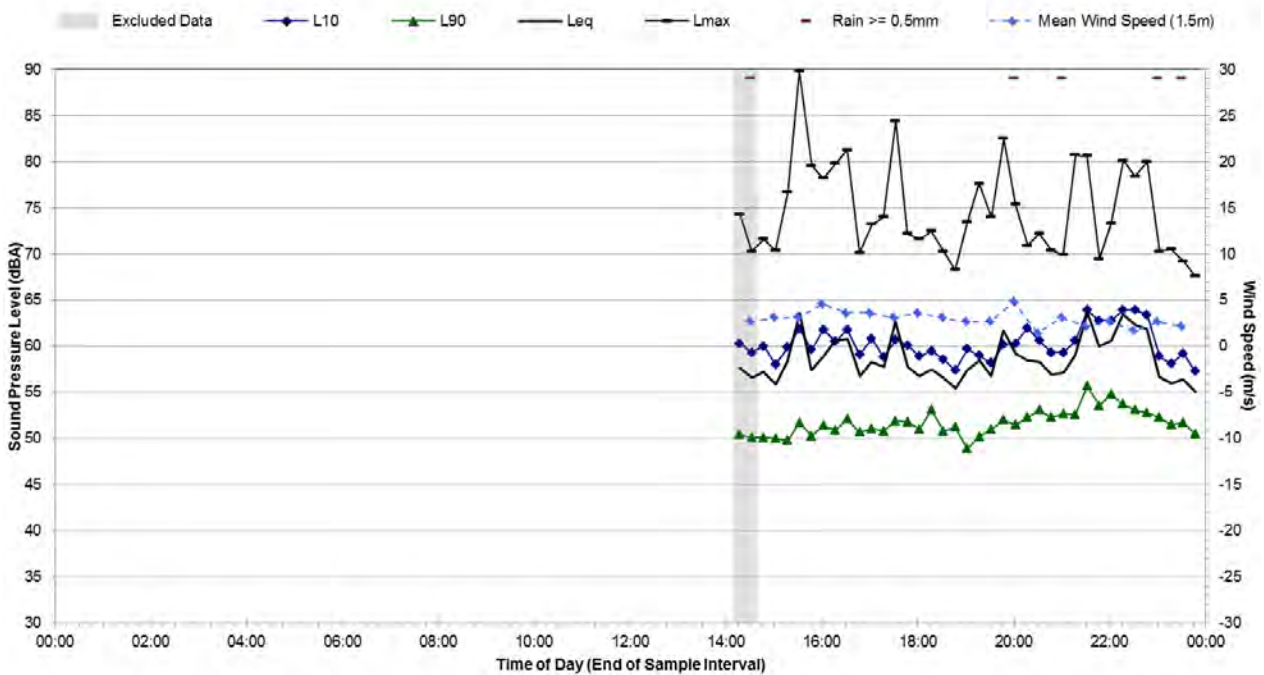


L10 Ambient Noise Monitoring Results

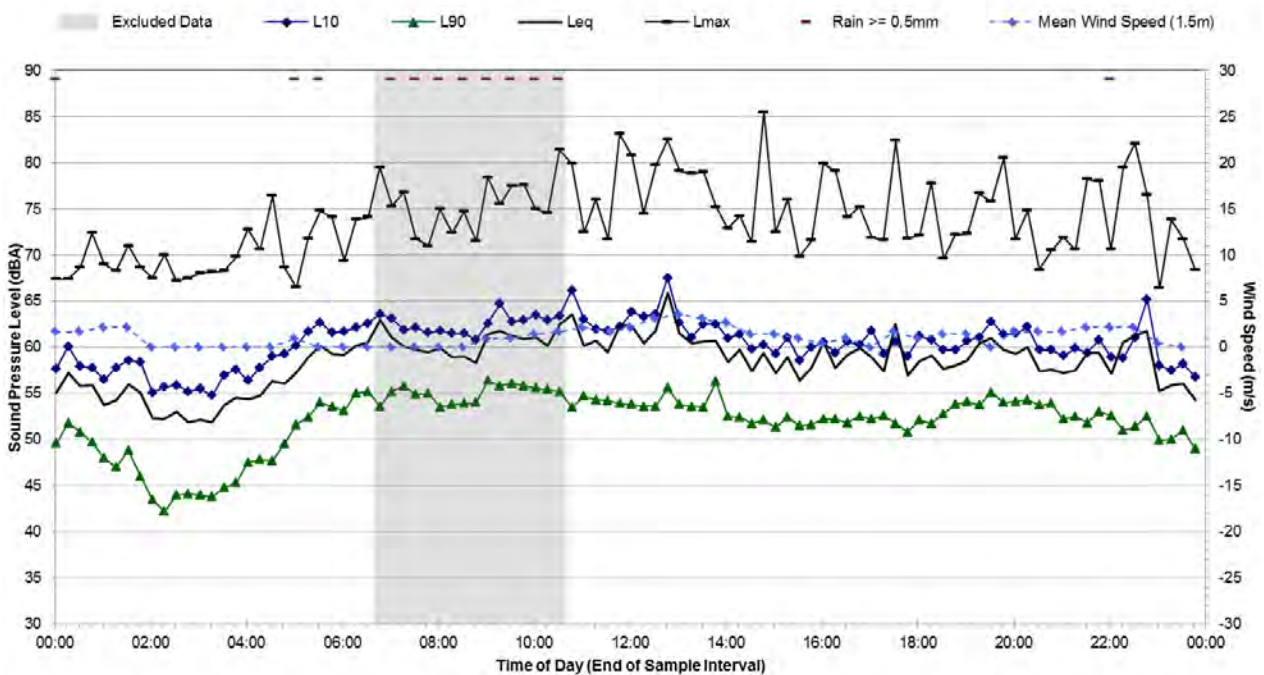
Statistical Ambient Noise Levels

L10 - Wednesday, 26 March 2014



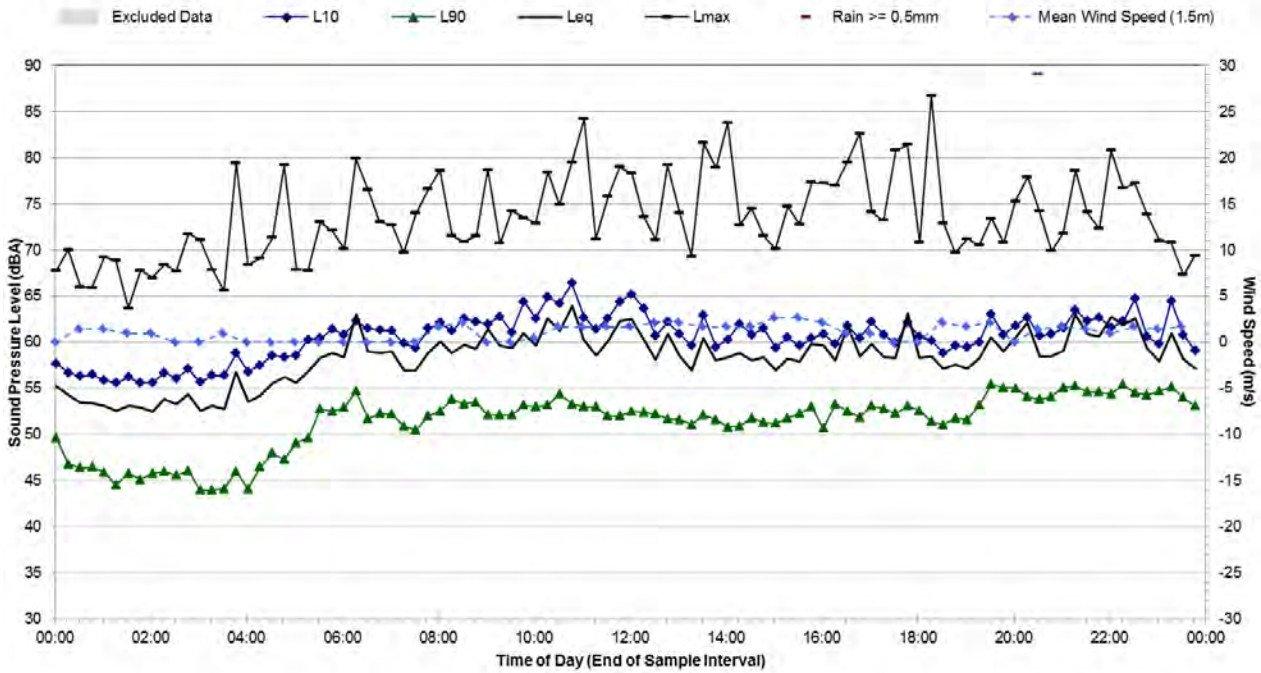
Statistical Ambient Noise Levels

L10 - Thursday, 27 March 2014

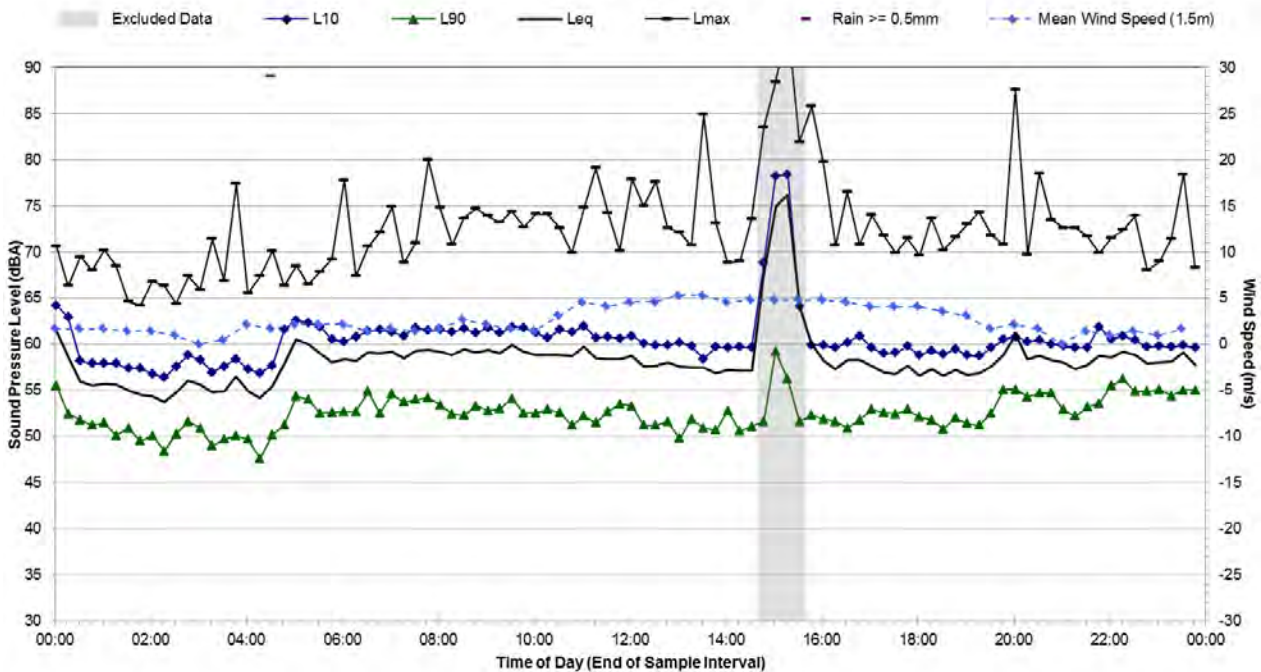


L10 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L10 - Friday, 28 March 2014

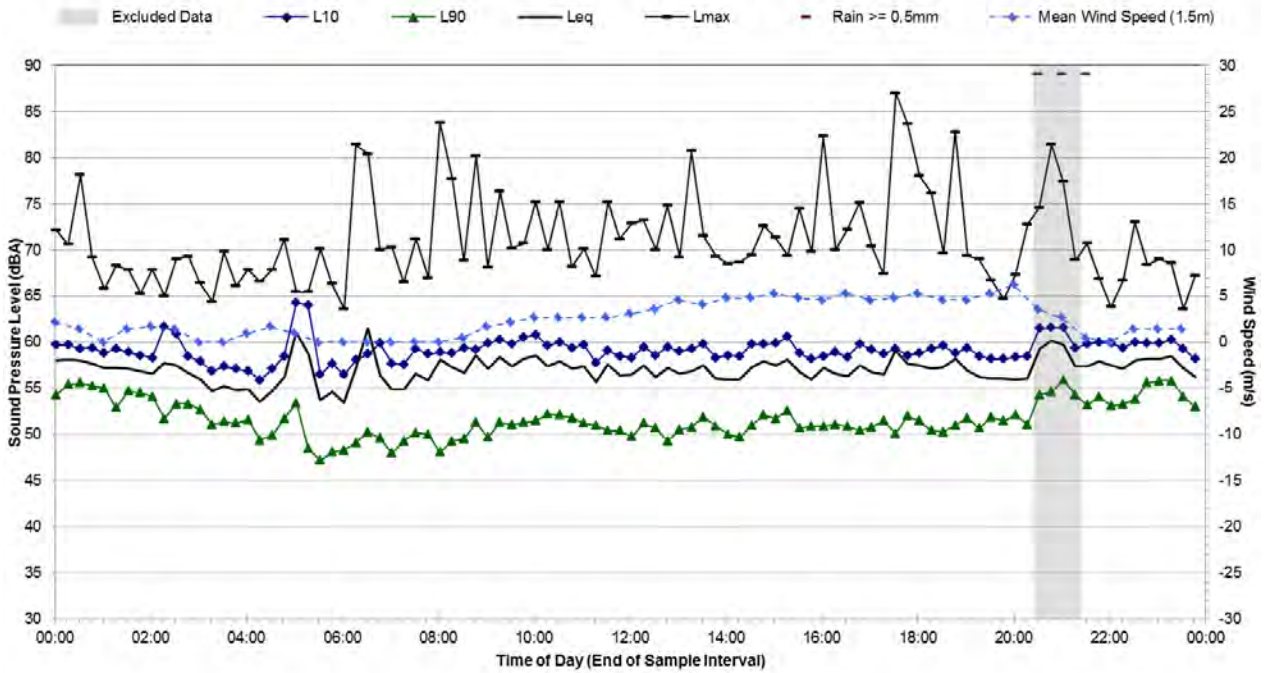


Statistical Ambient Noise Levels
L10 - Saturday, 29 March 2014

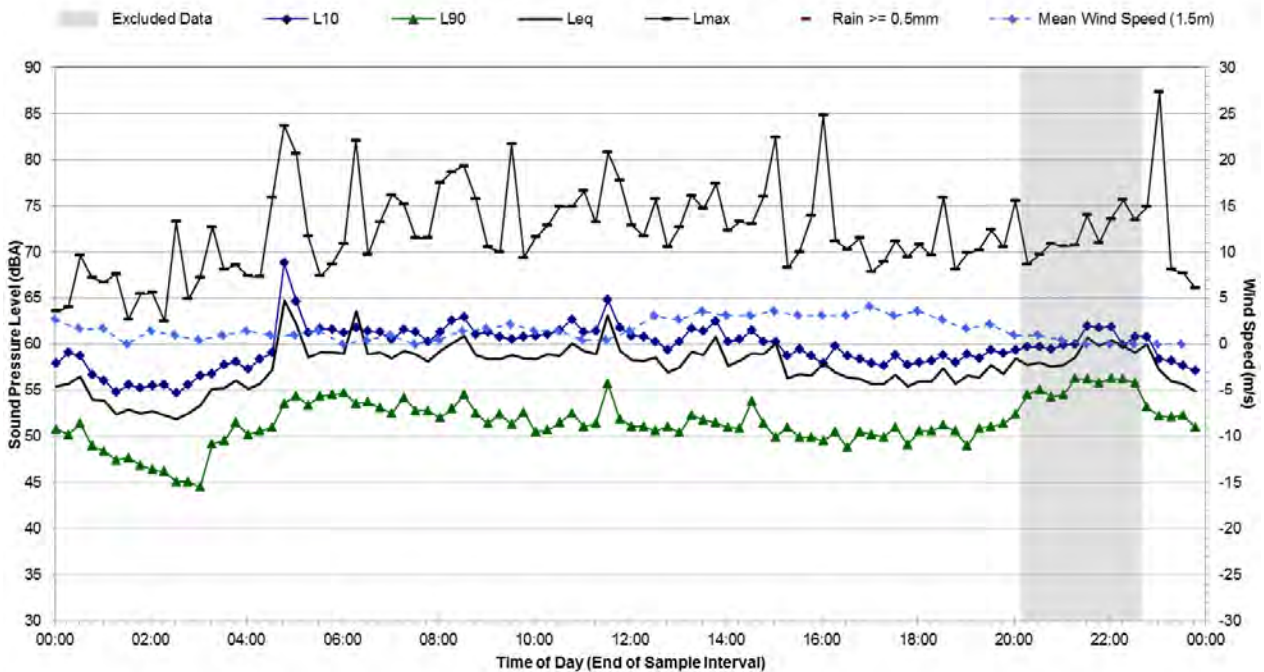


L10 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L10 - Sunday, 30 March 2014

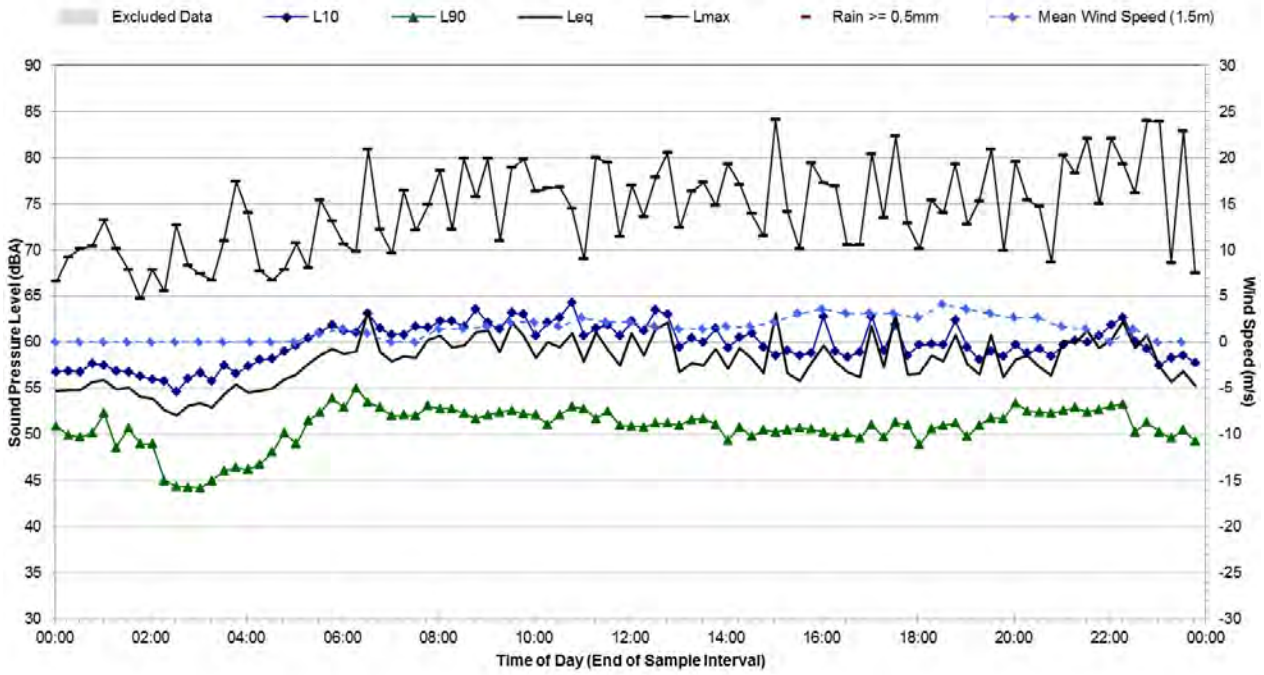


Statistical Ambient Noise Levels
L10 - Monday, 31 March 2014

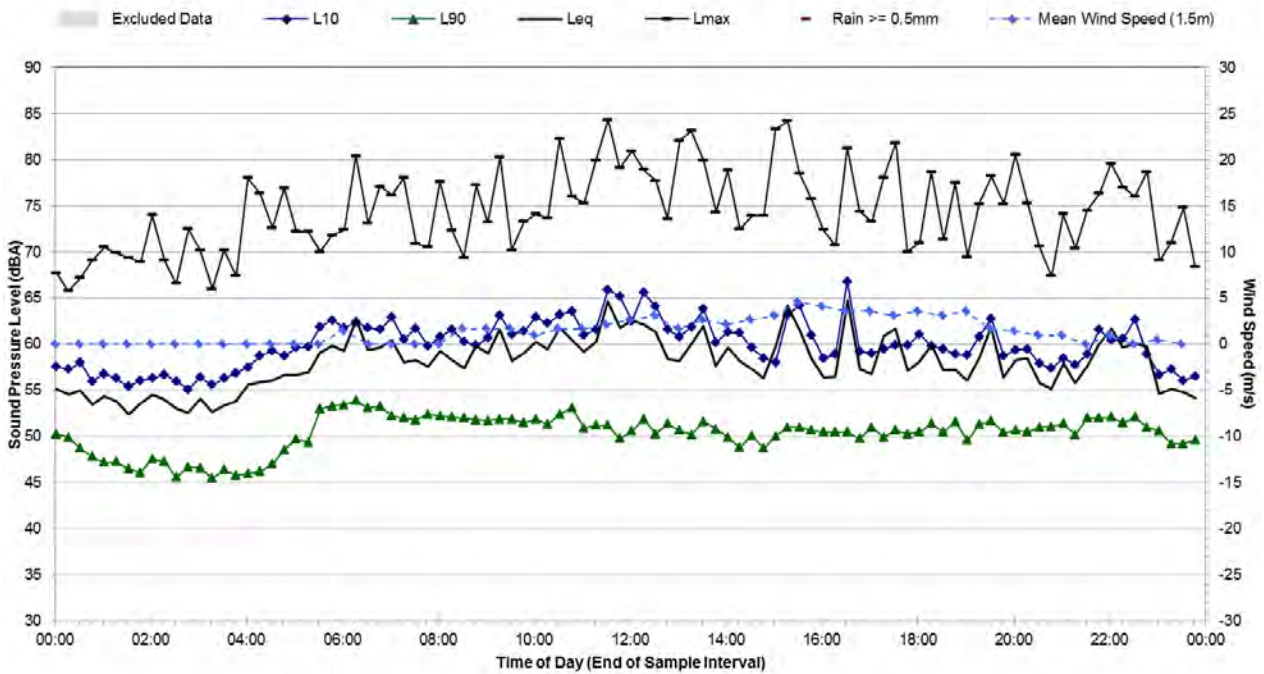


L10 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L10 - Tuesday, 1 April 2014

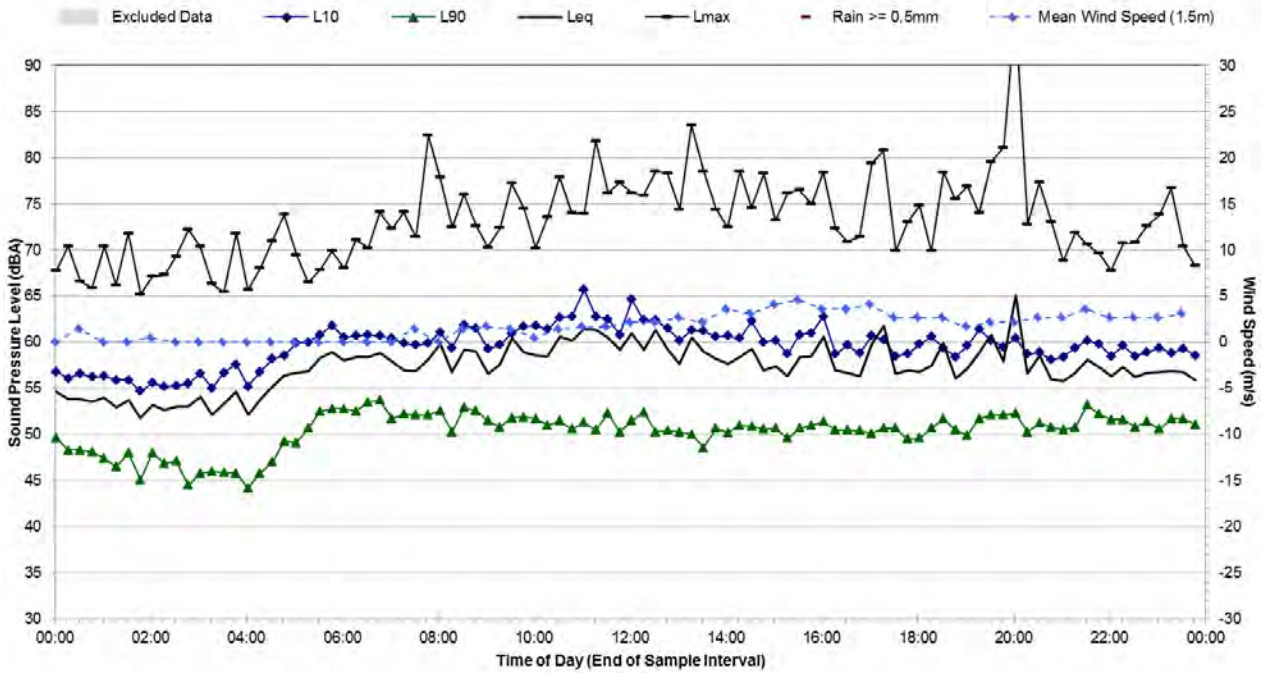


Statistical Ambient Noise Levels
L10 - Wednesday, 2 April 2014

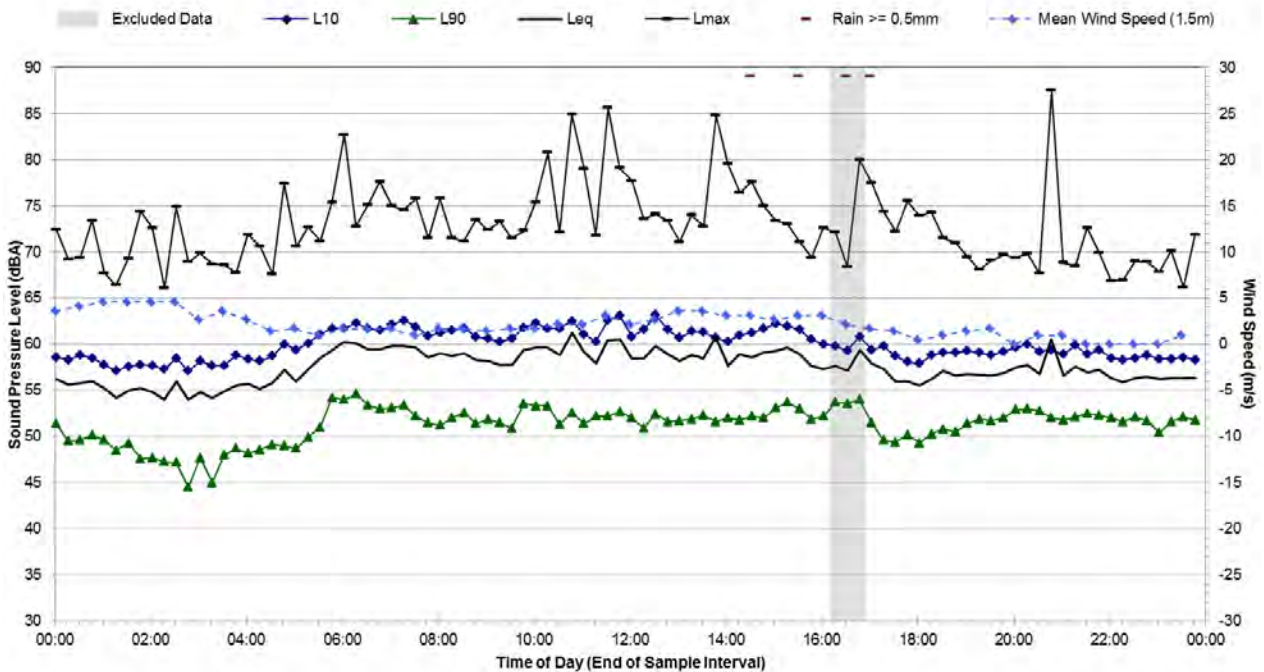


L10 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L10 - Thursday, 3 April 2014

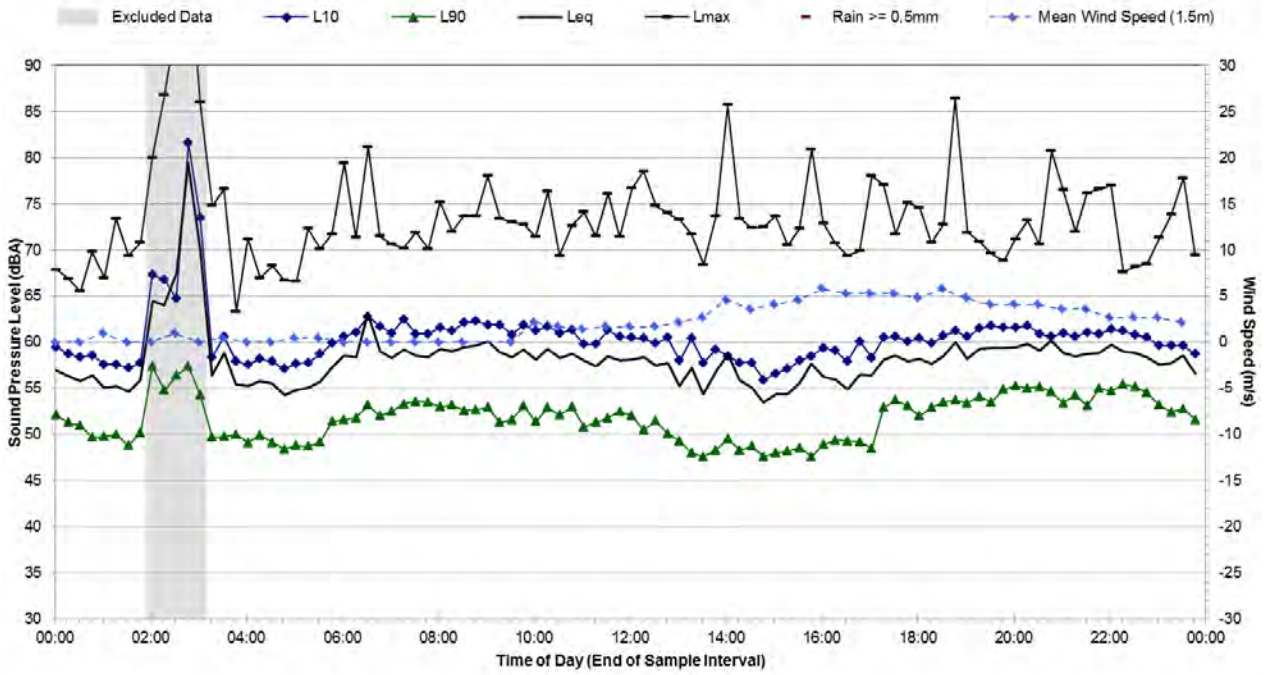


Statistical Ambient Noise Levels L10 - Friday, 4 April 2014

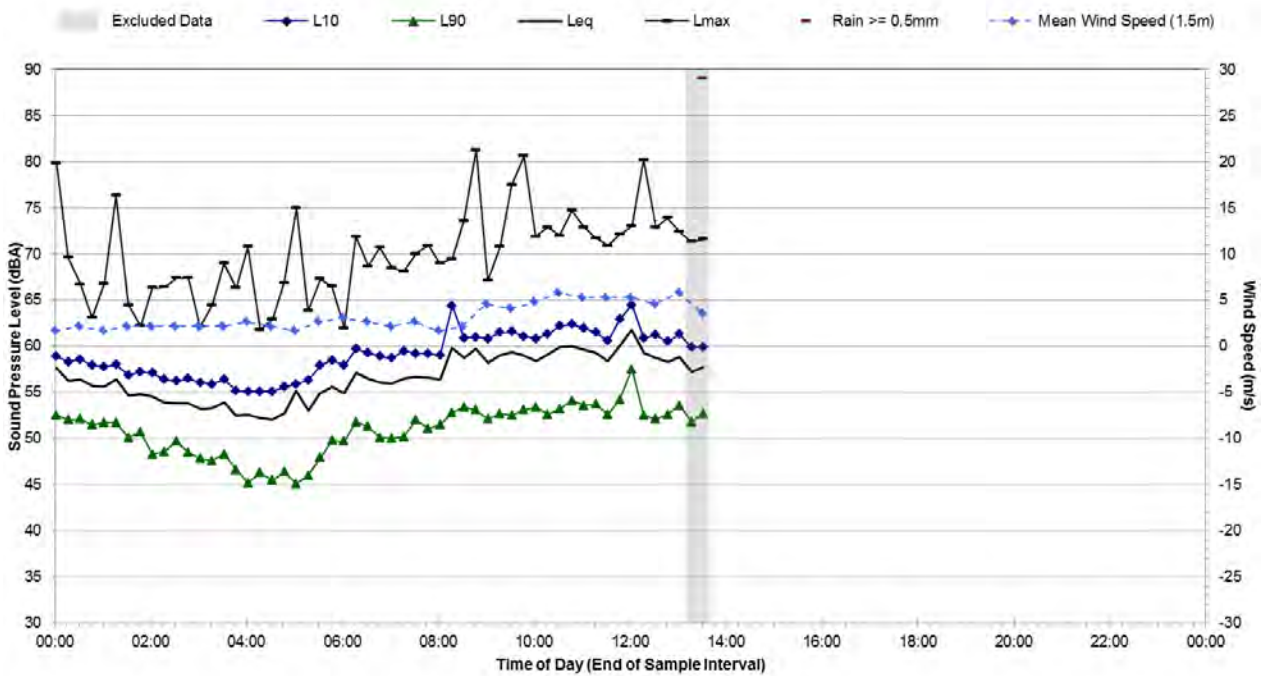


L10 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L10 - Saturday, 5 April 2014



Statistical Ambient Noise Levels
L10 - Sunday, 6 April 2014



L11 Ambient Noise Monitoring Results

Noise Monitoring Location: L11	Map of Noise Monitoring Location
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Noise Monitoring Address: 1A Wattle St, Haberfield

Logger Device Type: Svantek 957

Logger Serial No: 23814

Ambient noise logger deployed immediately outside residential address 1A Wattle St, Haberfield. Logger located in front yard on northern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Parramatta Rd and Wattle St during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Parramatta Rd and Wattle St can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently.

Recorded Noise Levels (L_{Amax}):

Wattle St Heavy-vehicle road traffic: 64-67 dBA, Wattle St Light-vehicle road traffic: 55-68 dBA, Parramatta Rd Heavy-vehicle road traffic: 60-71 dBA, Parramatta Rd Light-vehicle road traffic: 55-68 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
---	---

Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	58	67	69	75
Evening	59	66	67	73
Night-time	52	64	66	71



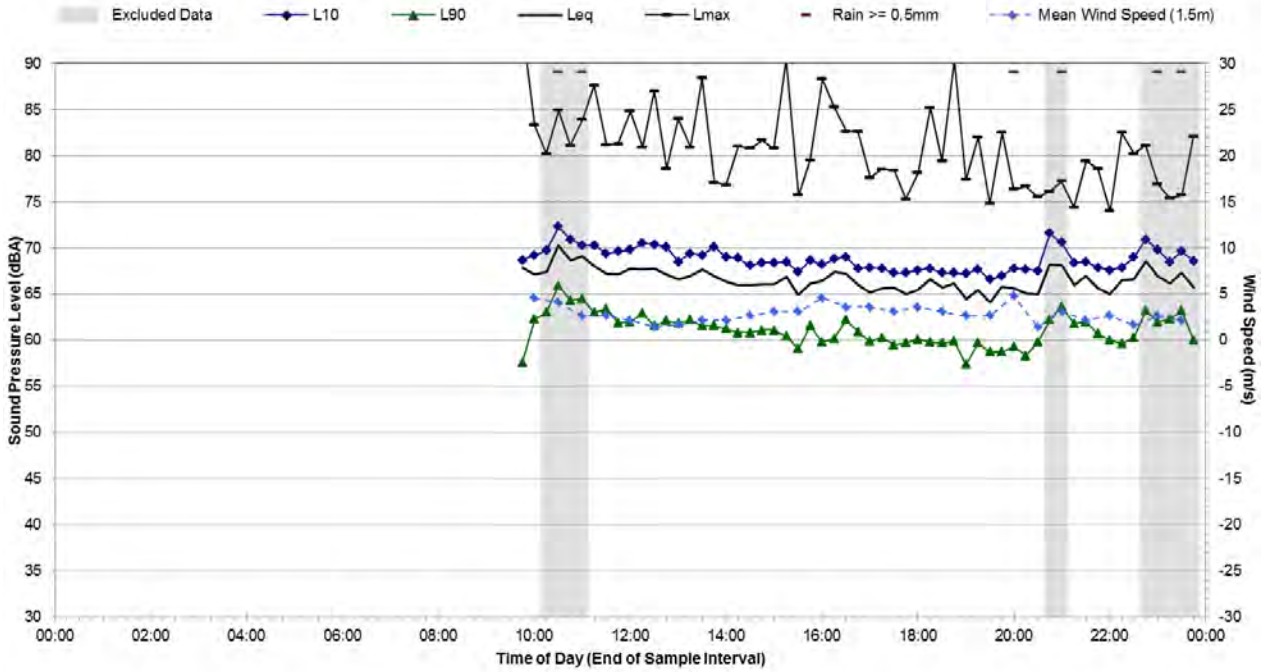
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	7	3	N/A (7 Day Average)
Daytime (7am-10pm)	67	66	67
Night-time (10pm-7am)	64	64	64

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	18:14	59	64	78

L11 Ambient Noise Monitoring Results

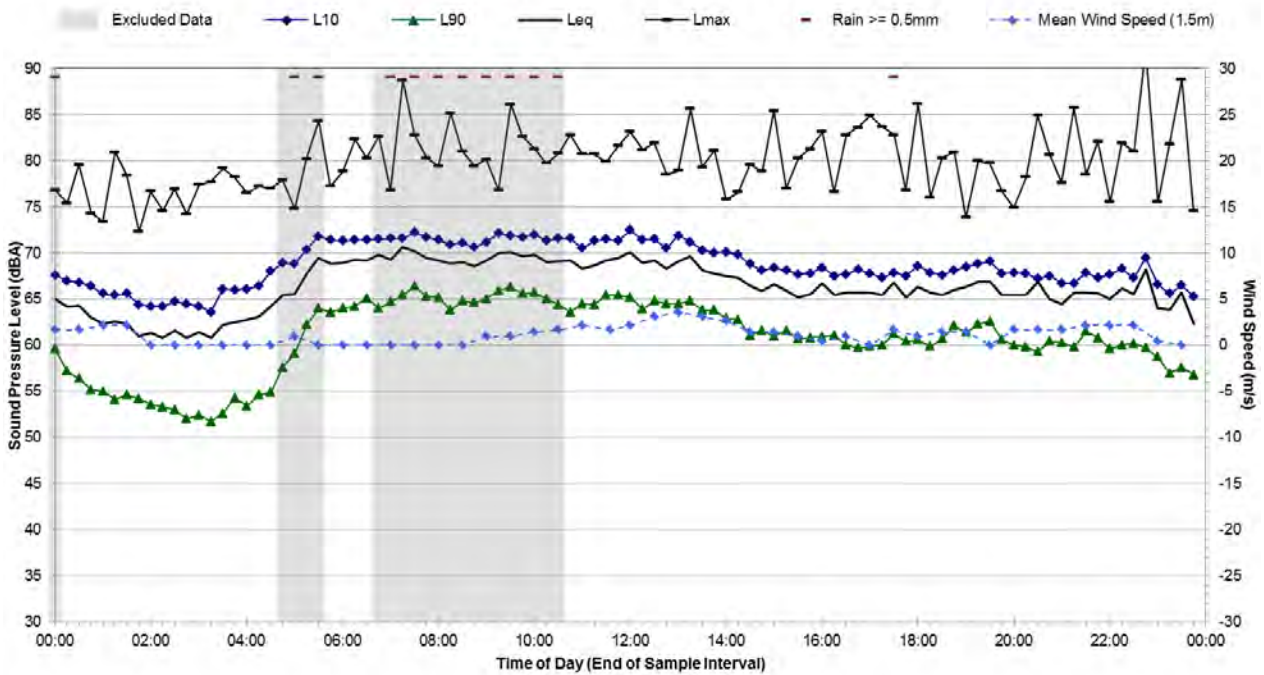
Statistical Ambient Noise Levels

L11 - Wednesday, 26 March 2014



Statistical Ambient Noise Levels

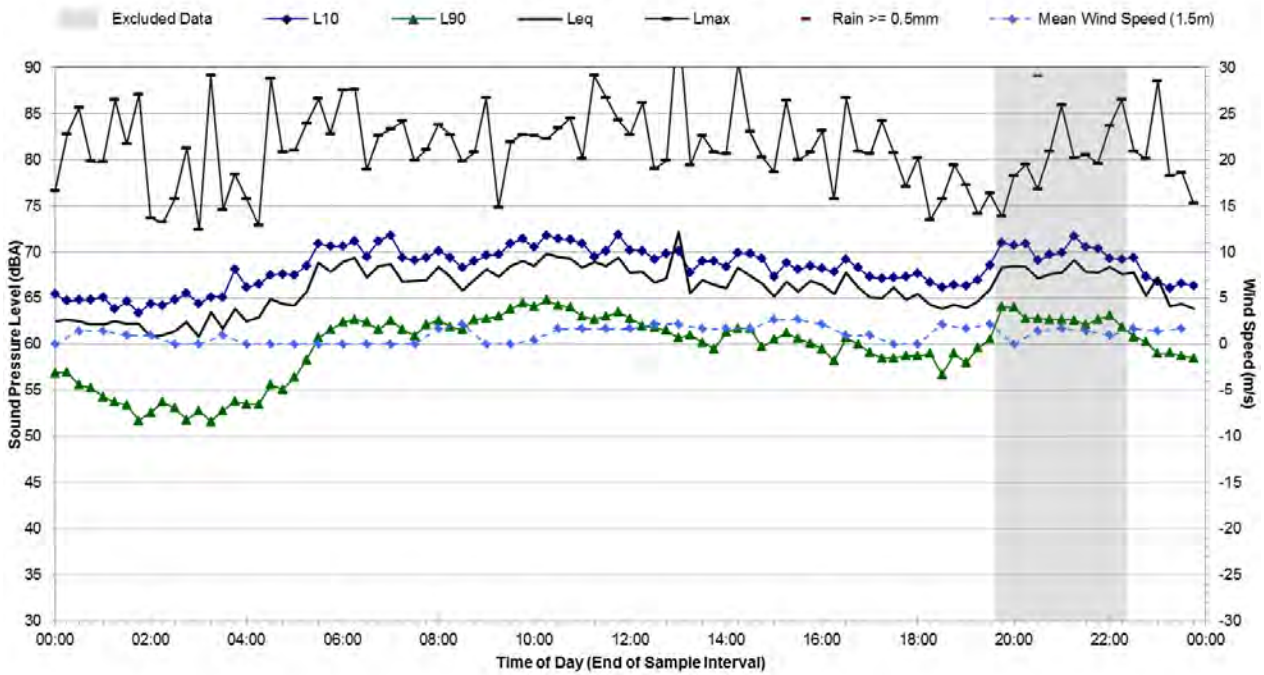
L11 - Thursday, 27 March 2014



L11 Ambient Noise Monitoring Results

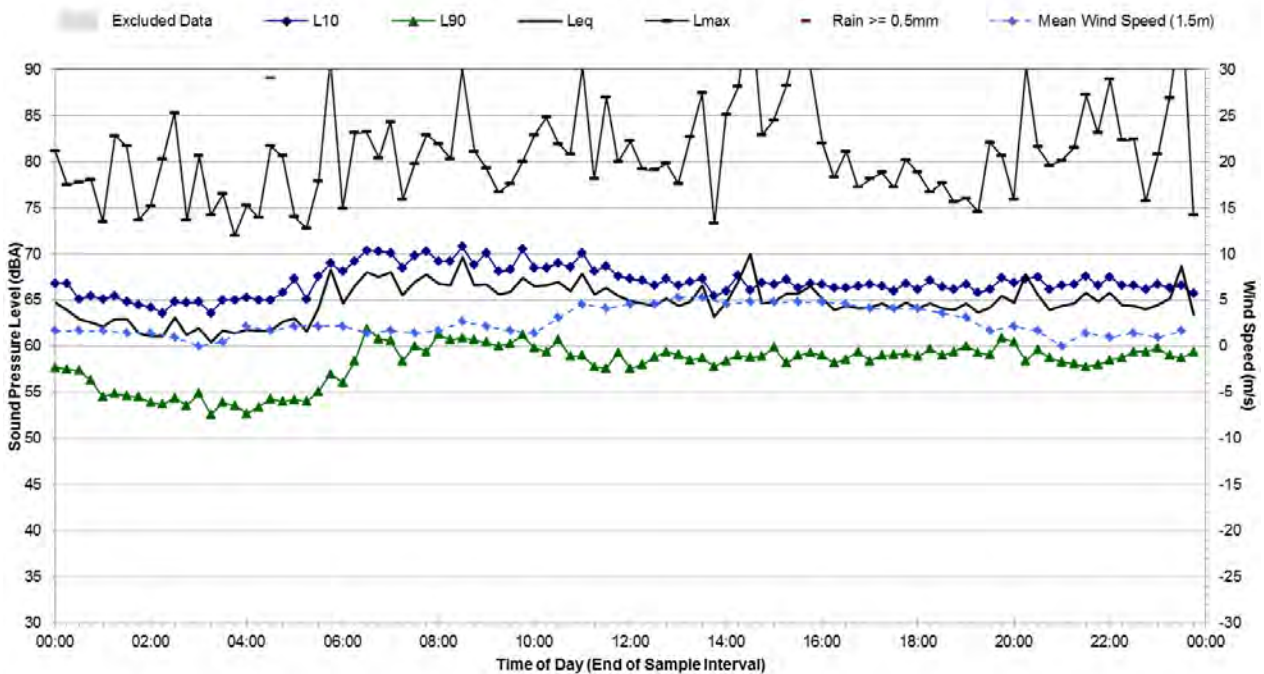
Statistical Ambient Noise Levels

L11 - Friday, 28 March 2014



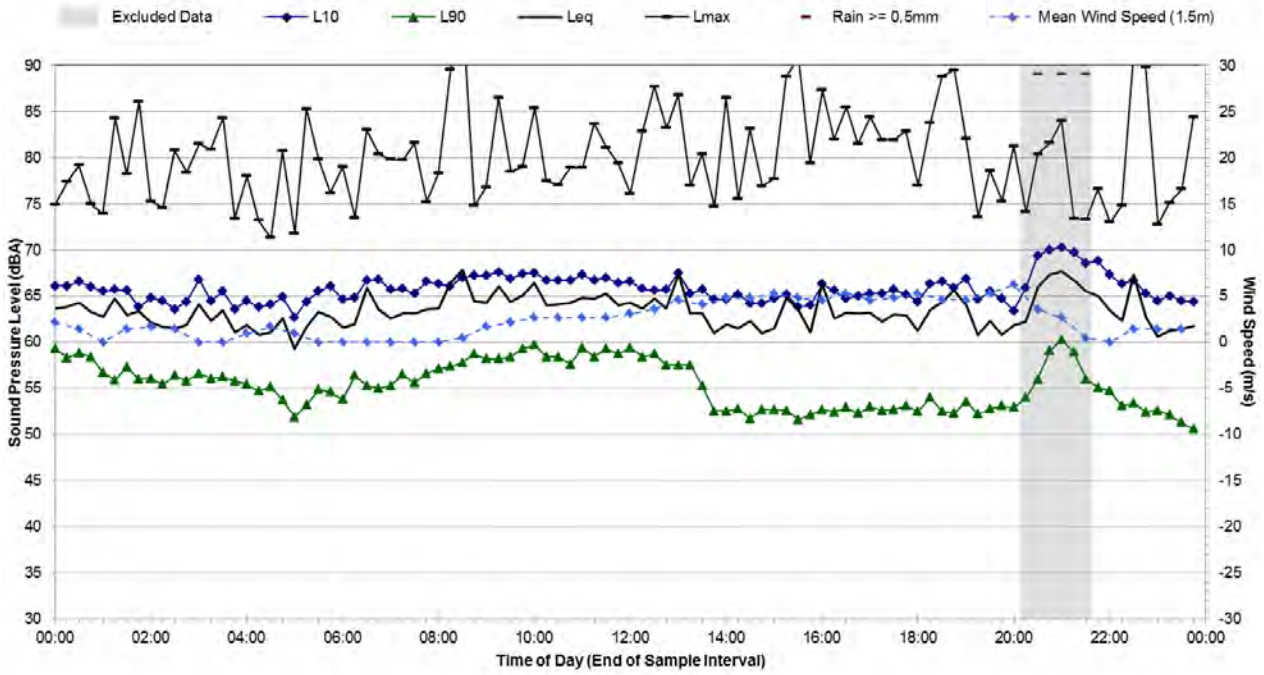
Statistical Ambient Noise Levels

L11 - Saturday, 29 March 2014

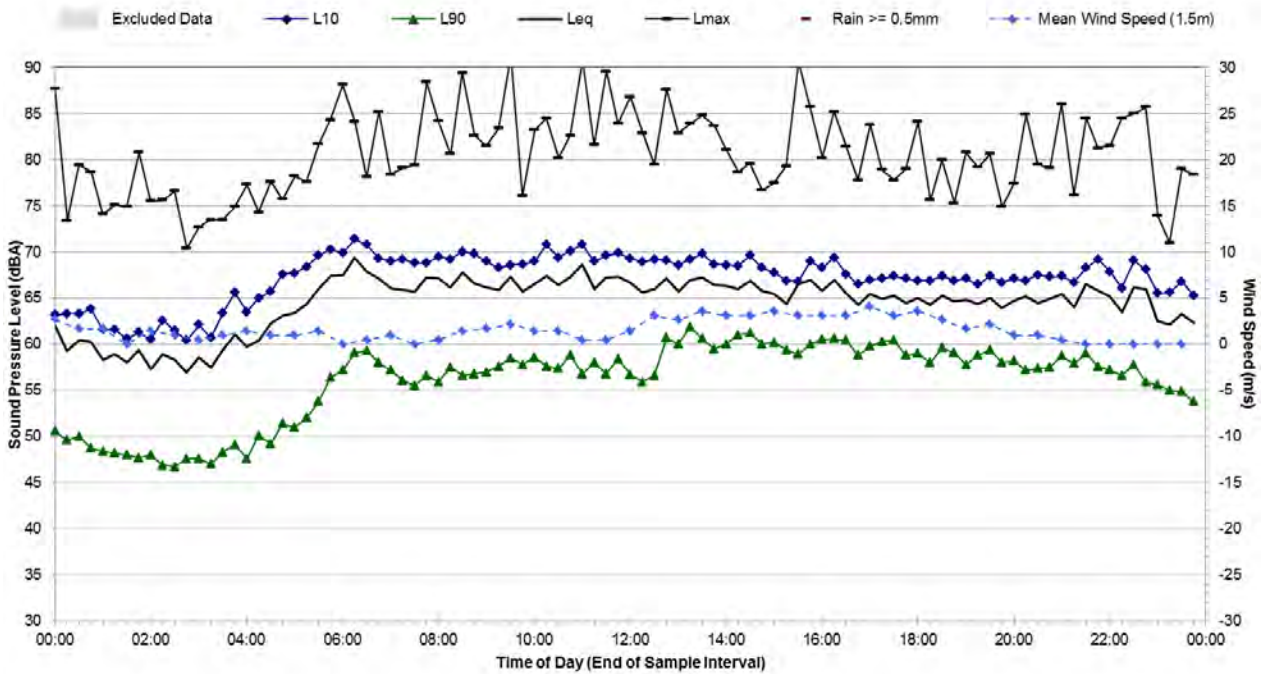


L11 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L11 - Sunday, 30 March 2014



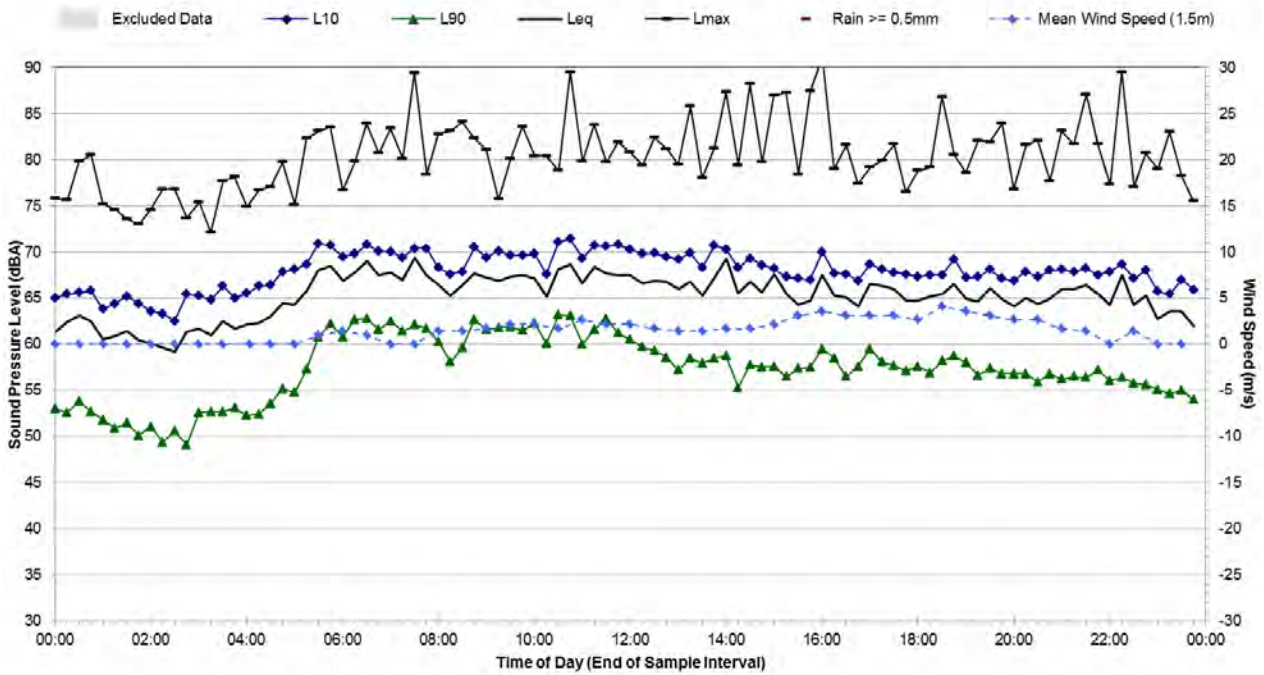
Statistical Ambient Noise Levels L11 - Monday, 31 March 2014



L11 Ambient Noise Monitoring Results

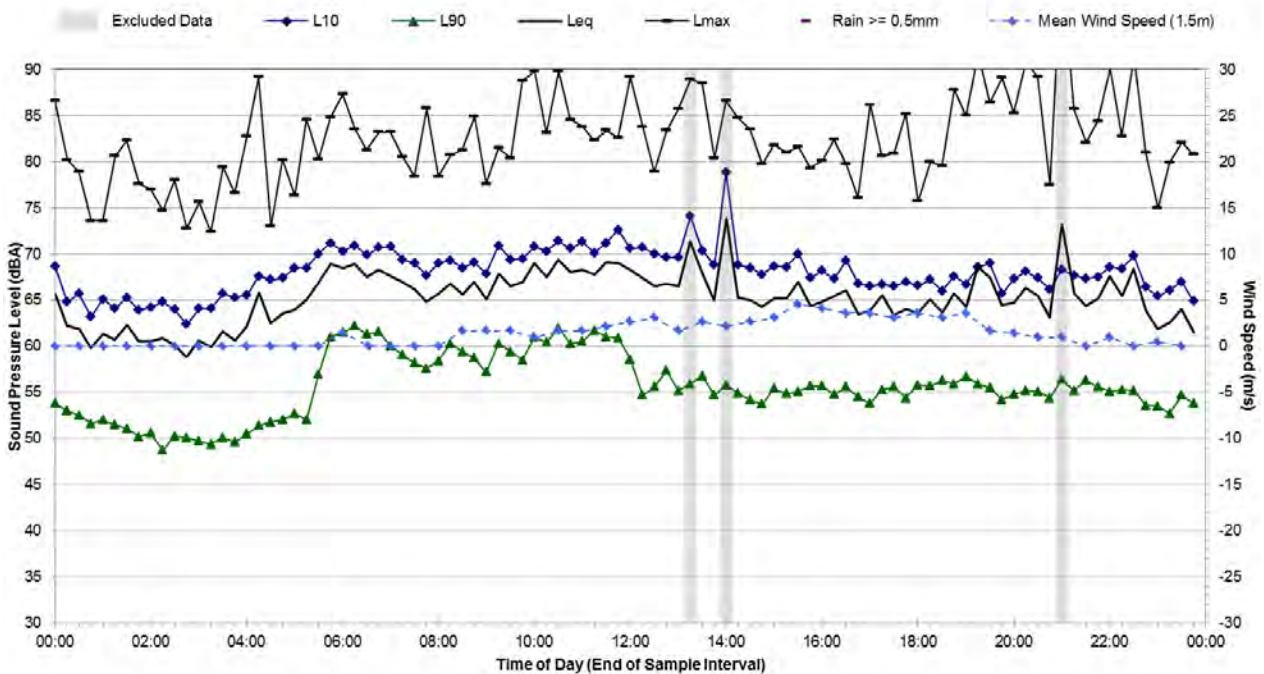
Statistical Ambient Noise Levels

L11 - Tuesday, 1 April 2014



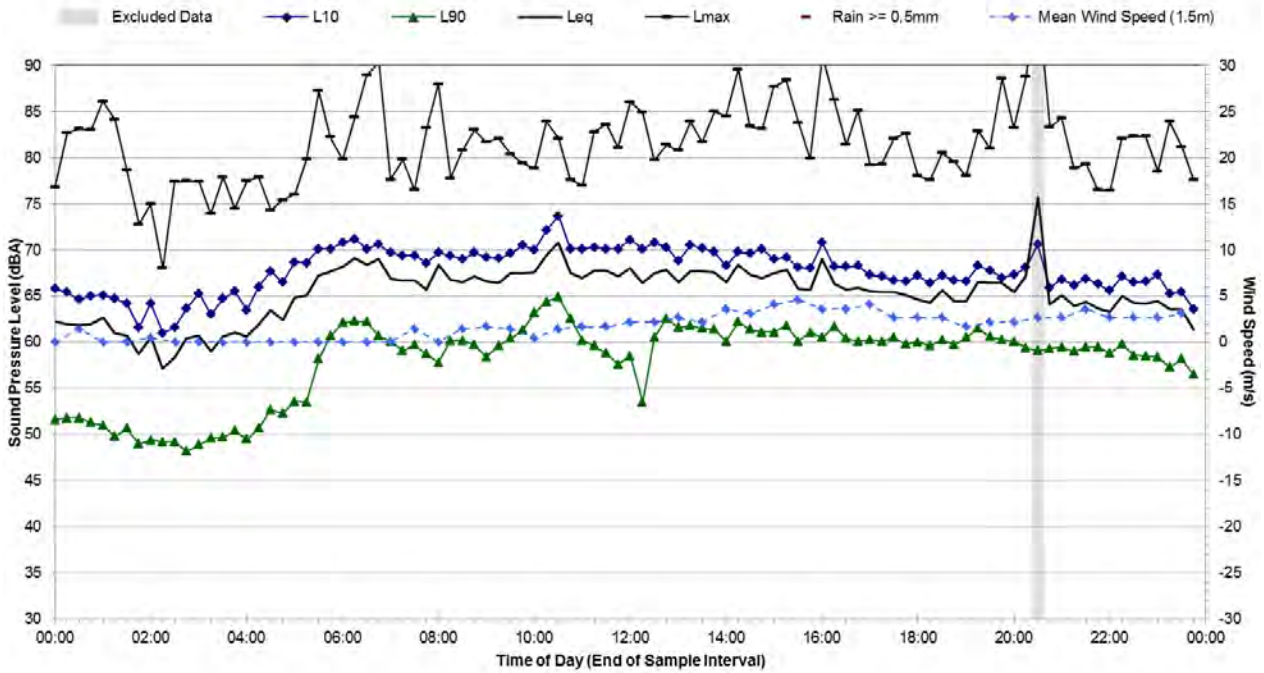
Statistical Ambient Noise Levels

L11 - Wednesday, 2 April 2014

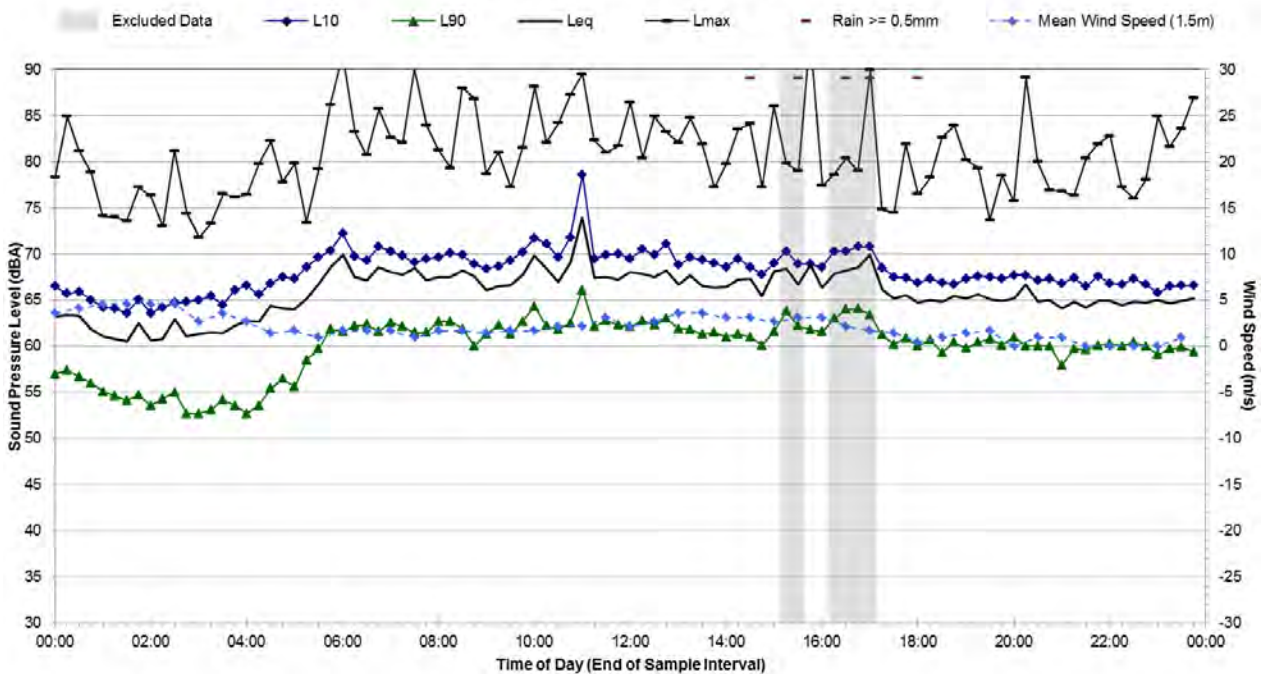


L11 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L11 - Thursday, 3 April 2014



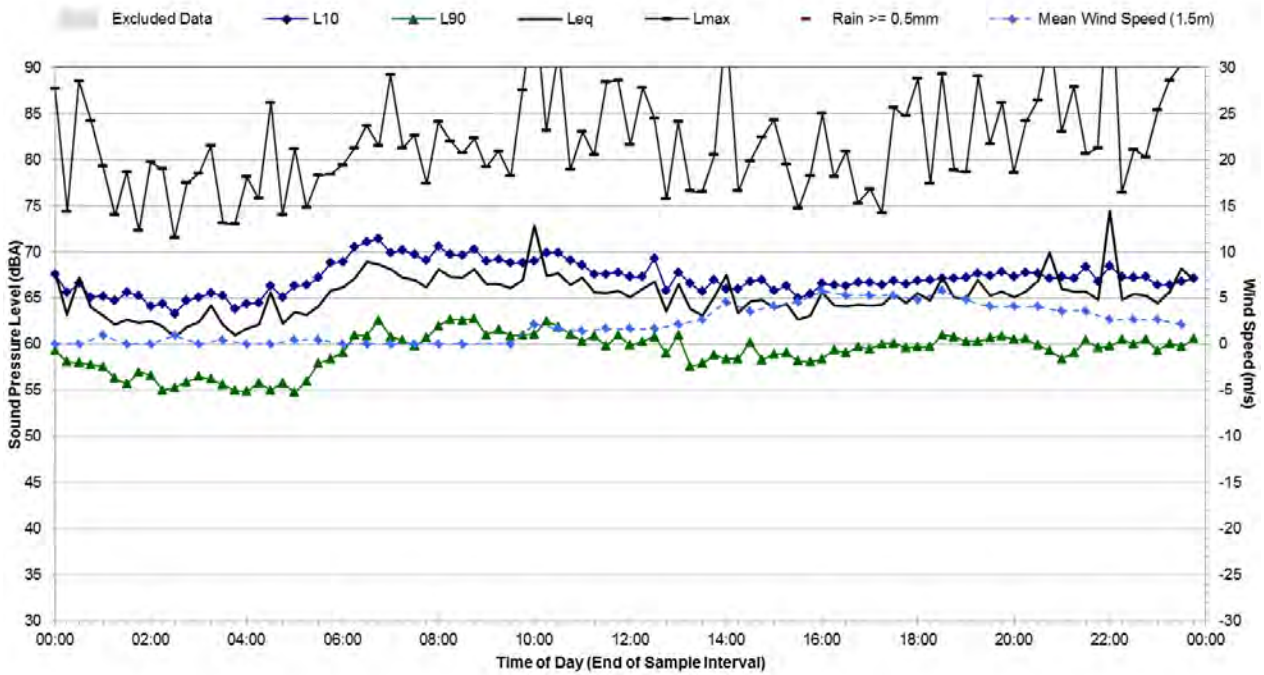
Statistical Ambient Noise Levels L11 - Friday, 4 April 2014



L11 Ambient Noise Monitoring Results

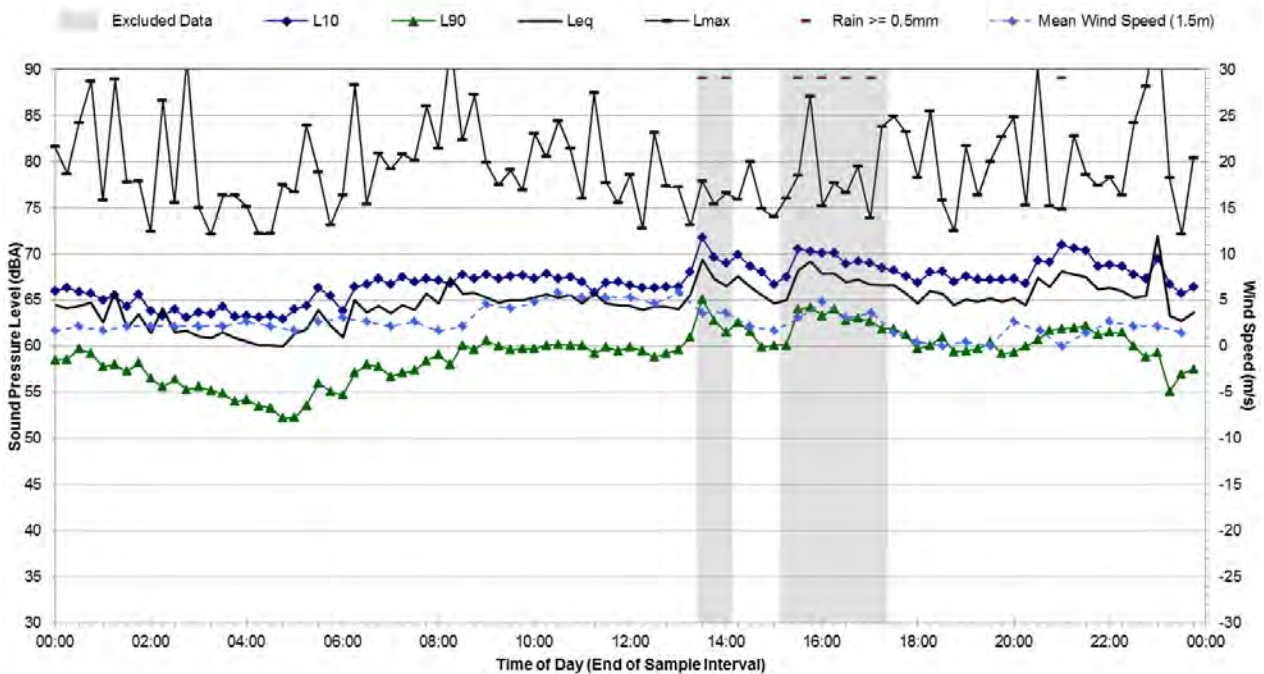
Statistical Ambient Noise Levels

L11 - Saturday, 5 April 2014



Statistical Ambient Noise Levels

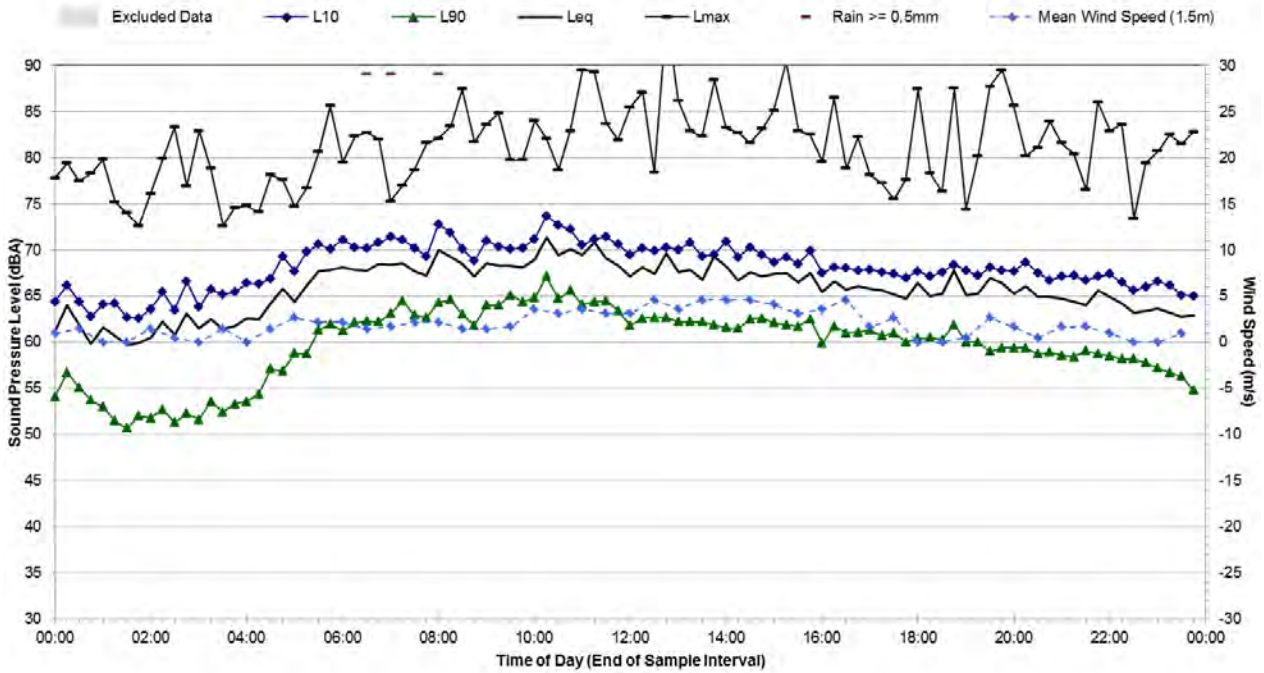
L11 - Sunday, 6 April 2014



L11 Ambient Noise Monitoring Results

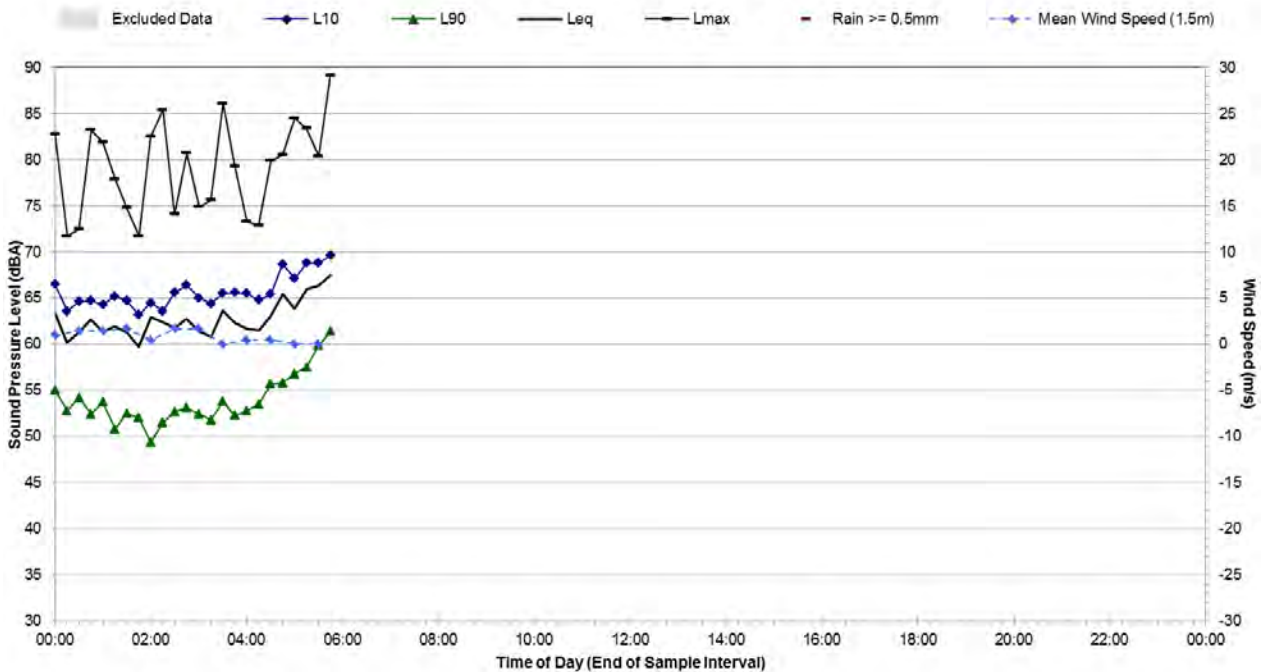
Statistical Ambient Noise Levels

L11 - Monday, 7 April 2014



Statistical Ambient Noise Levels

L11 - Tuesday, 8 April 2014



L12 Ambient Noise Monitoring Results

Noise Monitoring Location: L12	Map of Noise Monitoring Location
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Noise Monitoring Address: 141 Alt St, Haberfield

Logger Device Type: Svantek 957
 Logger Serial No: 23293

Ambient noise logger deployed immediately outside residential address 141 Alt St, Haberfield. Logger located in front yard on northern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Parramatta Rd during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Parramatta Rd can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently. Local traffic passbys on Alt St were occasional.

Recorded Noise Levels (L_{Amax}):

Parramatta Rd Heavy-vehicle road traffic: 45-62 dBA, Parramatta Rd Light-vehicle road traffic: 45-57 dBA, Local road traffic: 55-71 dBA, Air traffic: 60-80 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
---	---

Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	46	59	61	67
Evening	47	59	60	65
Night-time	43	53	57	62



Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	8	4	N/A (7 Day Average)
Daytime (7am-10pm)	59	57	59
Night-time (10pm-7am)	56	55	56

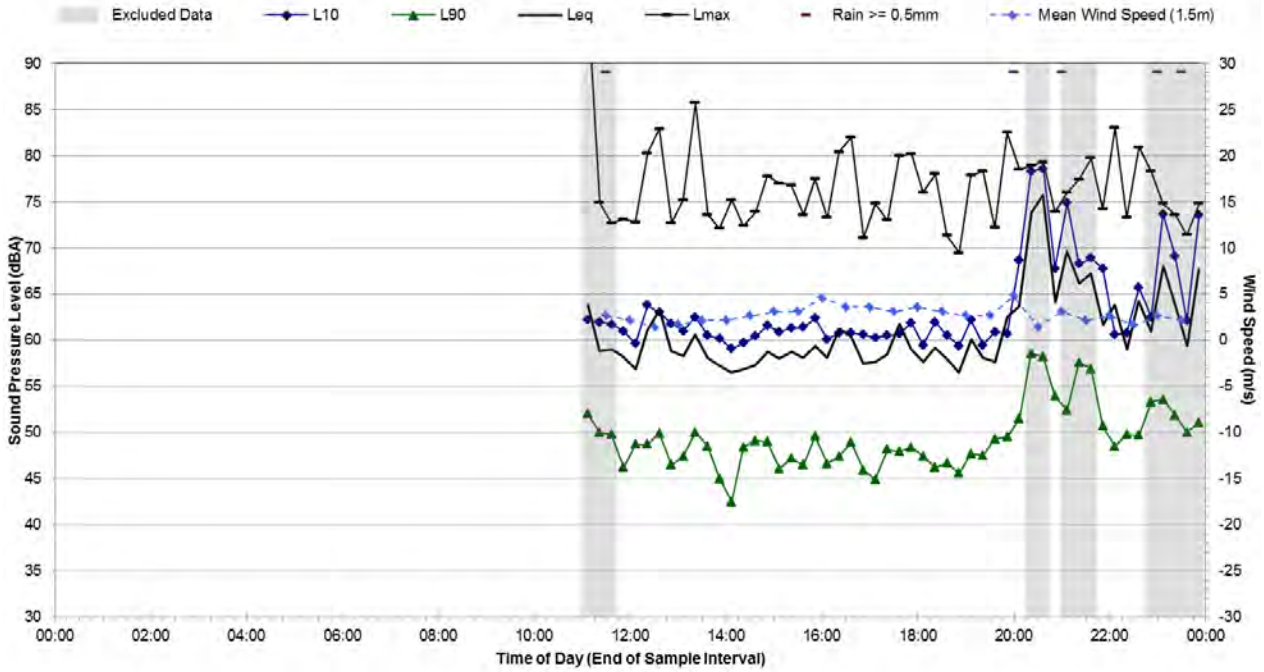
Attended Noise Measurement Results

Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
9/04/2014	12:42	49	59	80

L12 Ambient Noise Monitoring Results

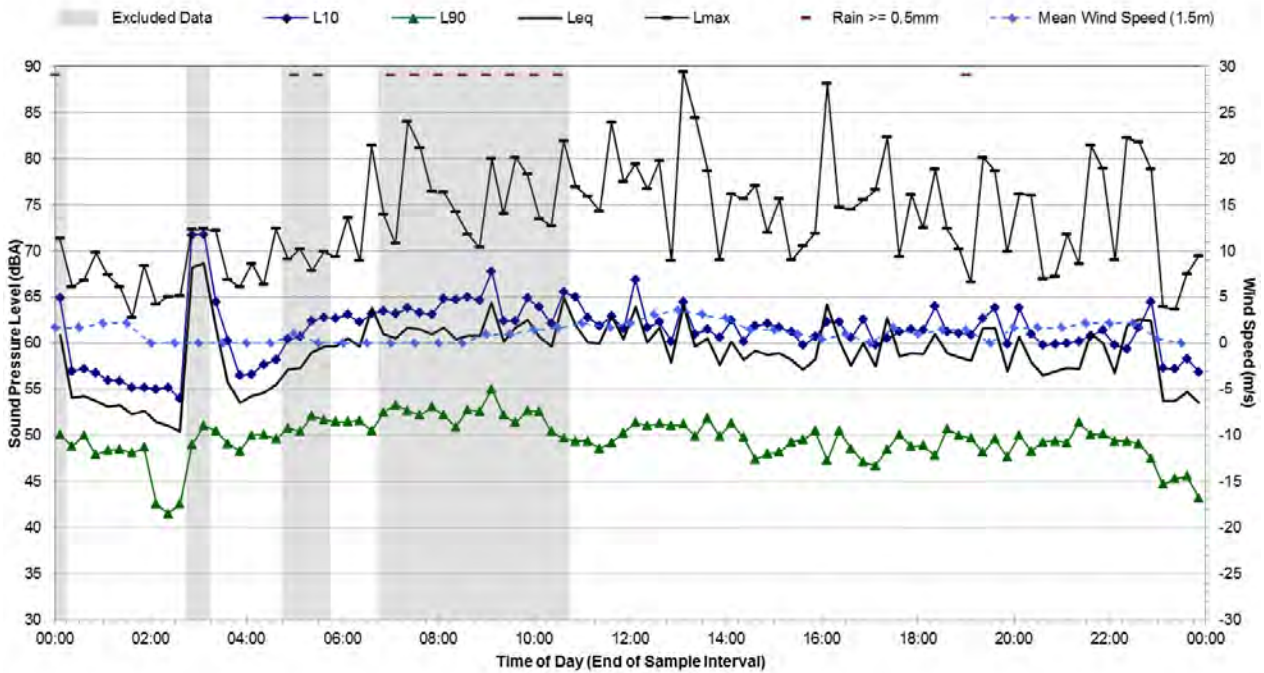
Statistical Ambient Noise Levels

L12 - Wednesday, 26 March 2014



Statistical Ambient Noise Levels

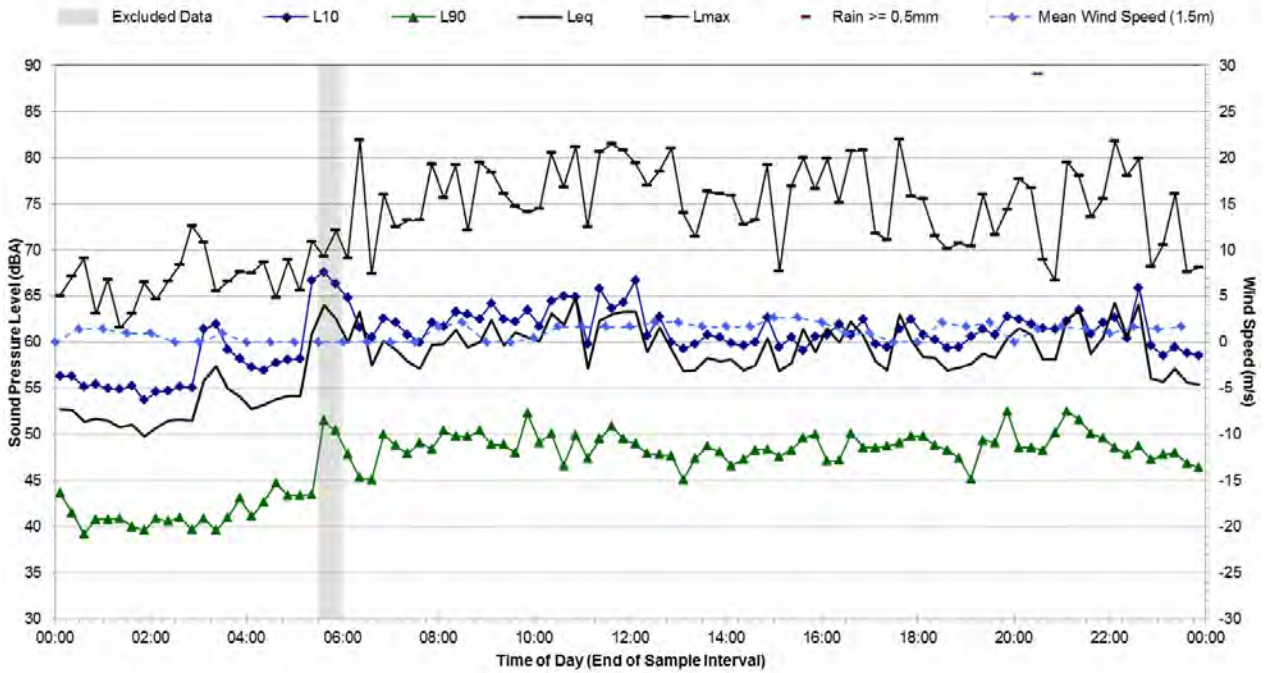
L12 - Thursday, 27 March 2014



L12 Ambient Noise Monitoring Results

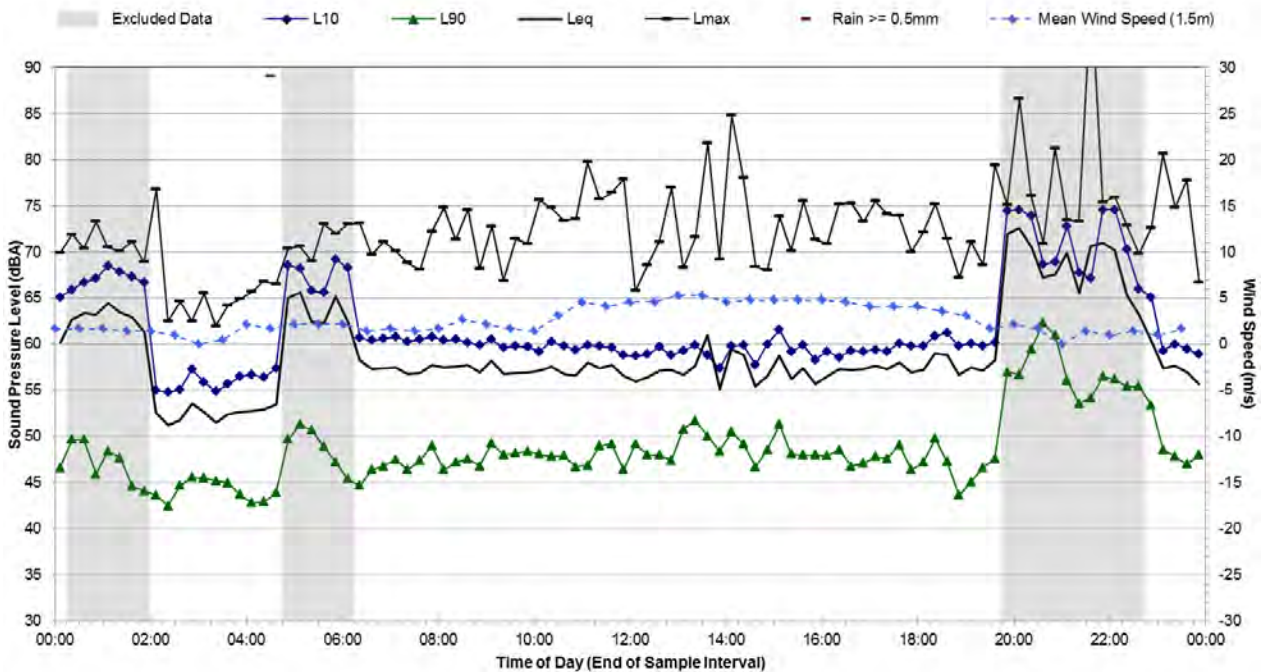
Statistical Ambient Noise Levels

L12 - Friday, 28 March 2014



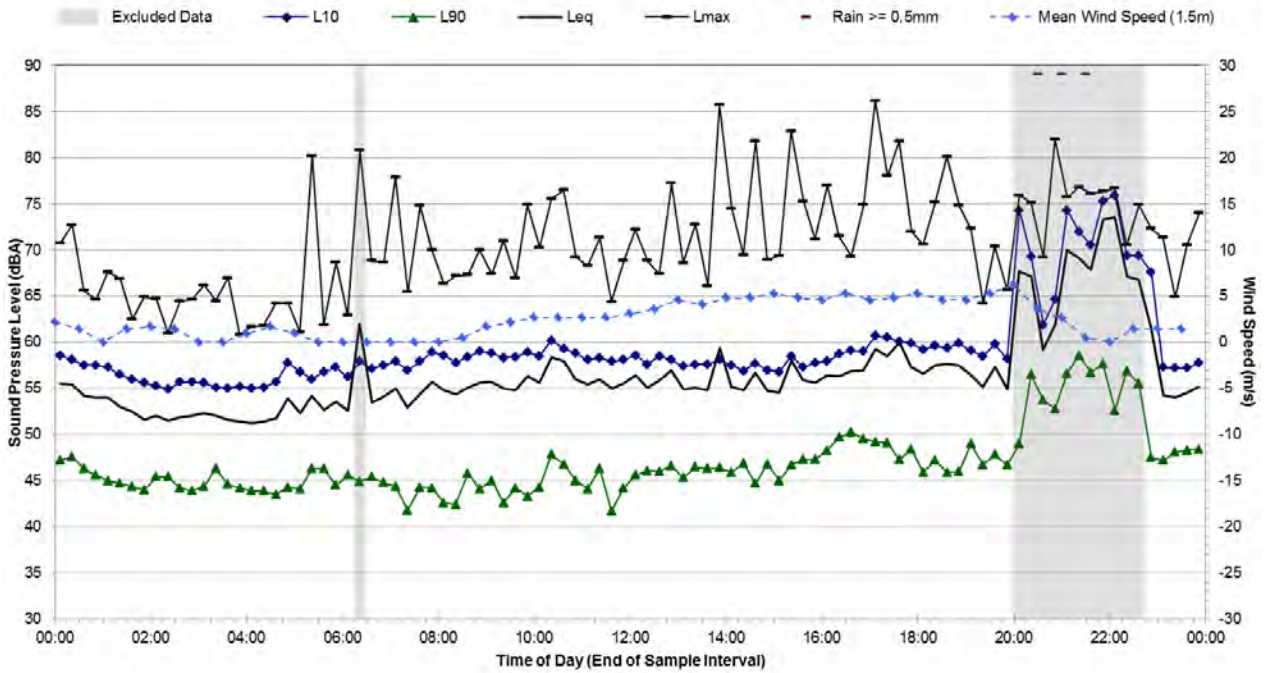
Statistical Ambient Noise Levels

L12 - Saturday, 29 March 2014

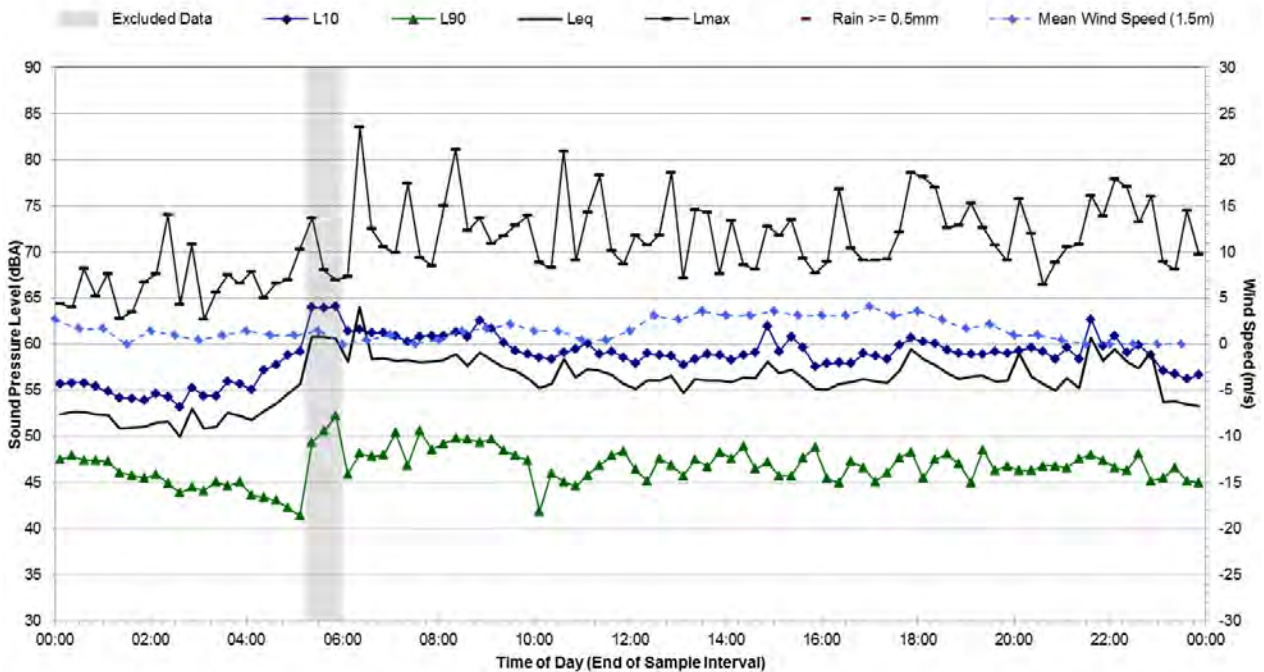


L12 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L12 - Sunday, 30 March 2014



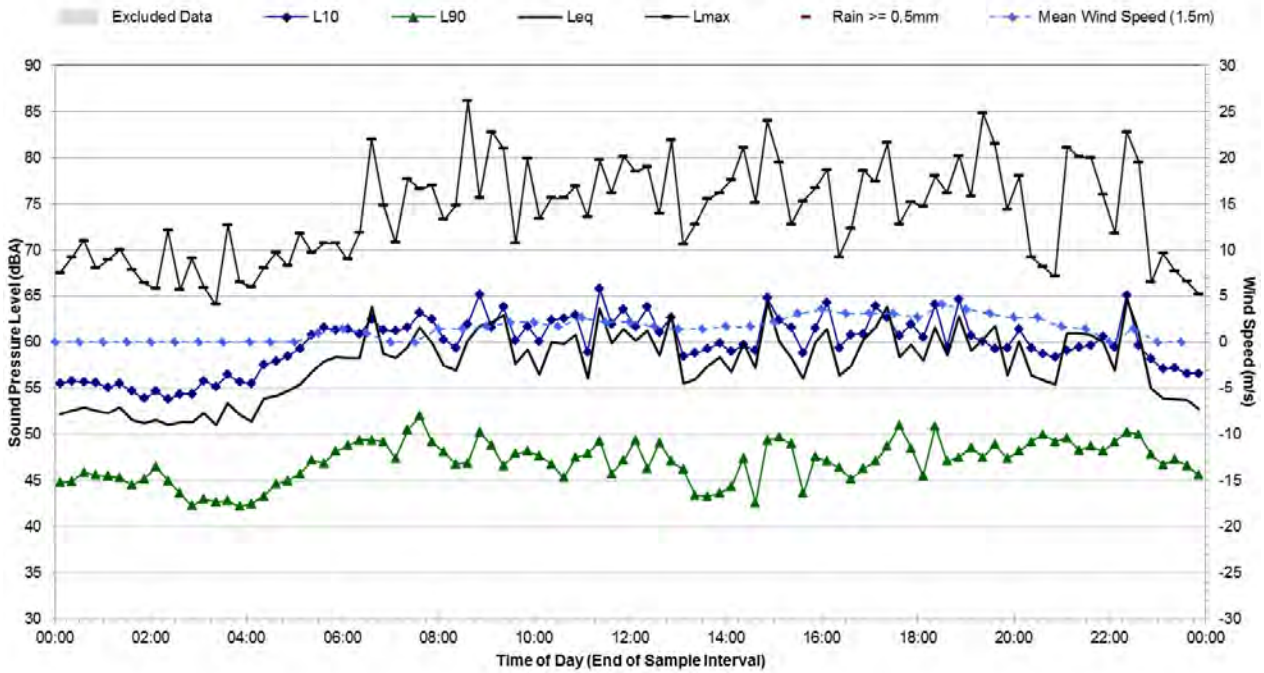
Statistical Ambient Noise Levels
L12 - Monday, 31 March 2014



L12 Ambient Noise Monitoring Results

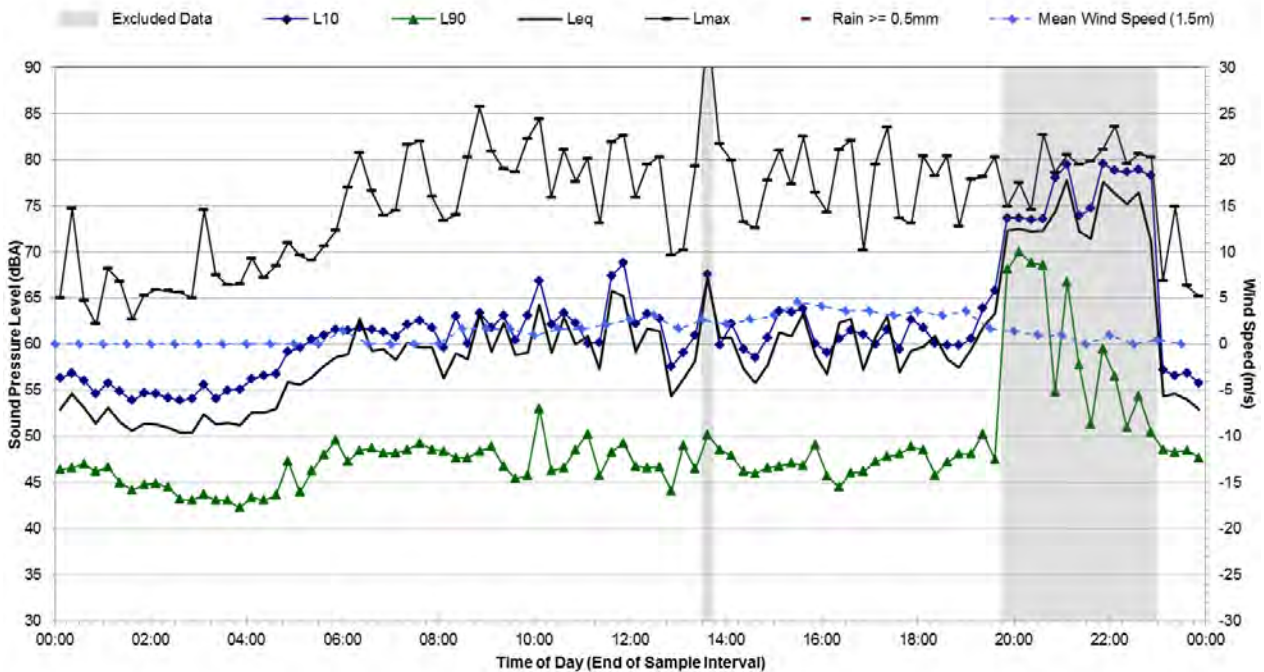
Statistical Ambient Noise Levels

L12 - Tuesday, 1 April 2014



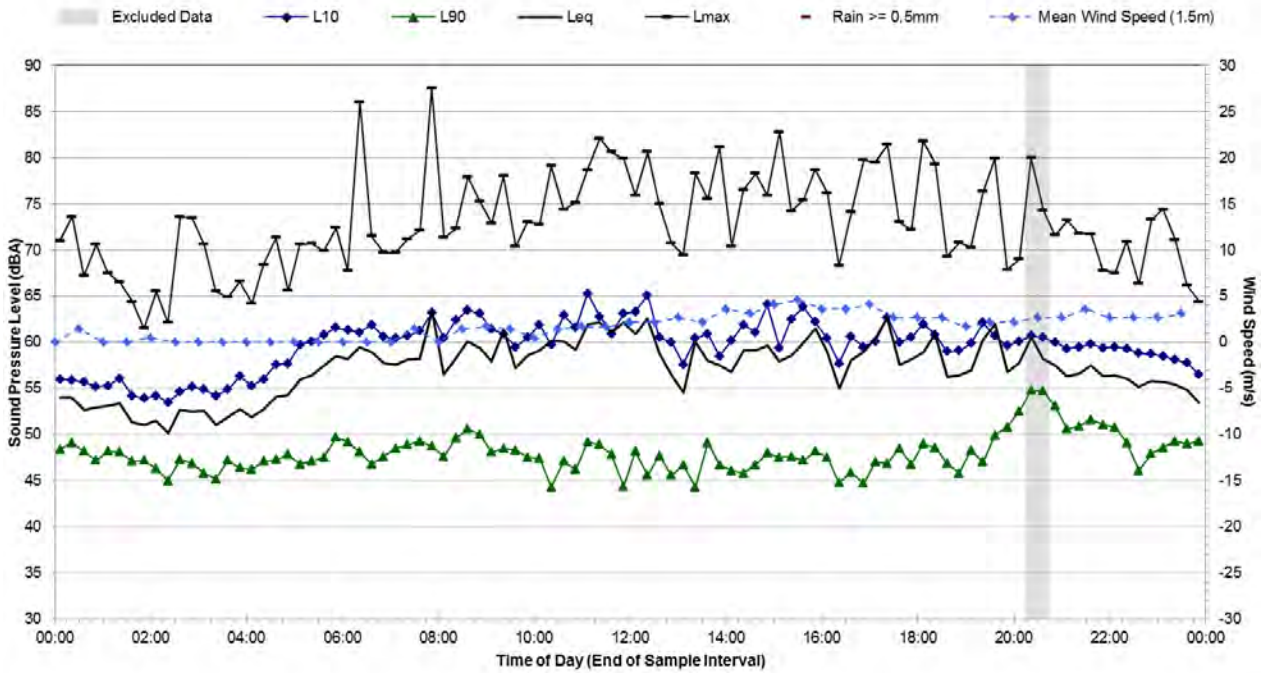
Statistical Ambient Noise Levels

L12 - Wednesday, 2 April 2014

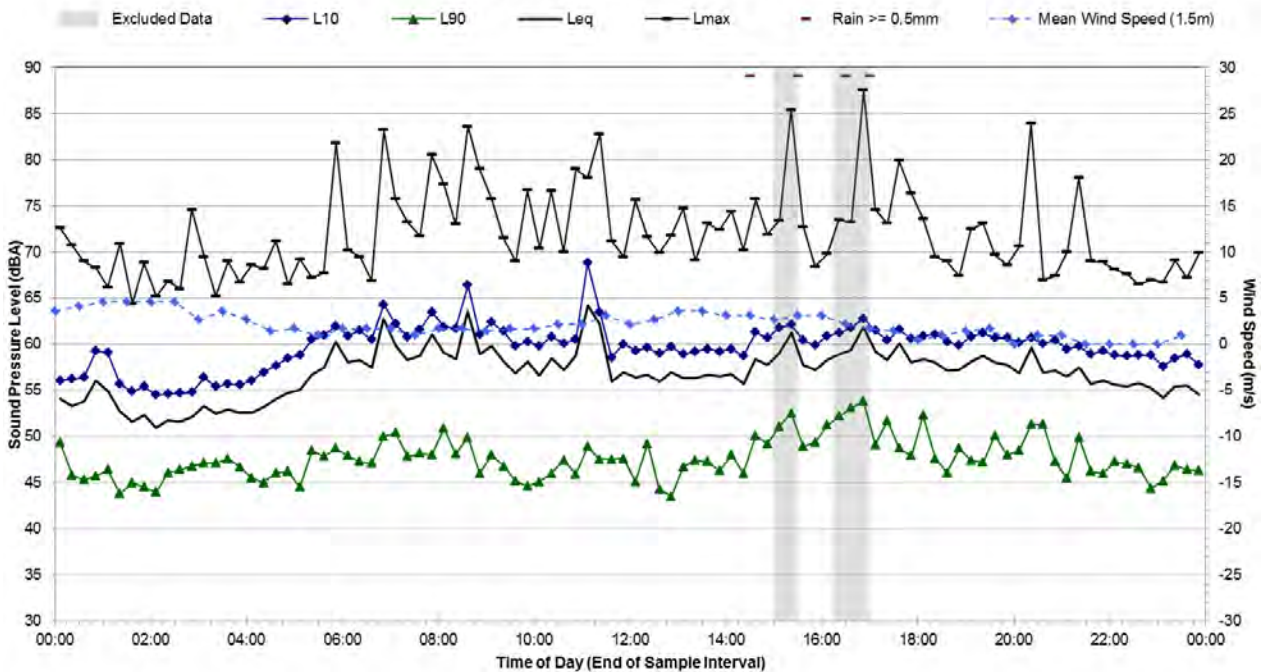


L12 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L12 - Thursday, 3 April 2014

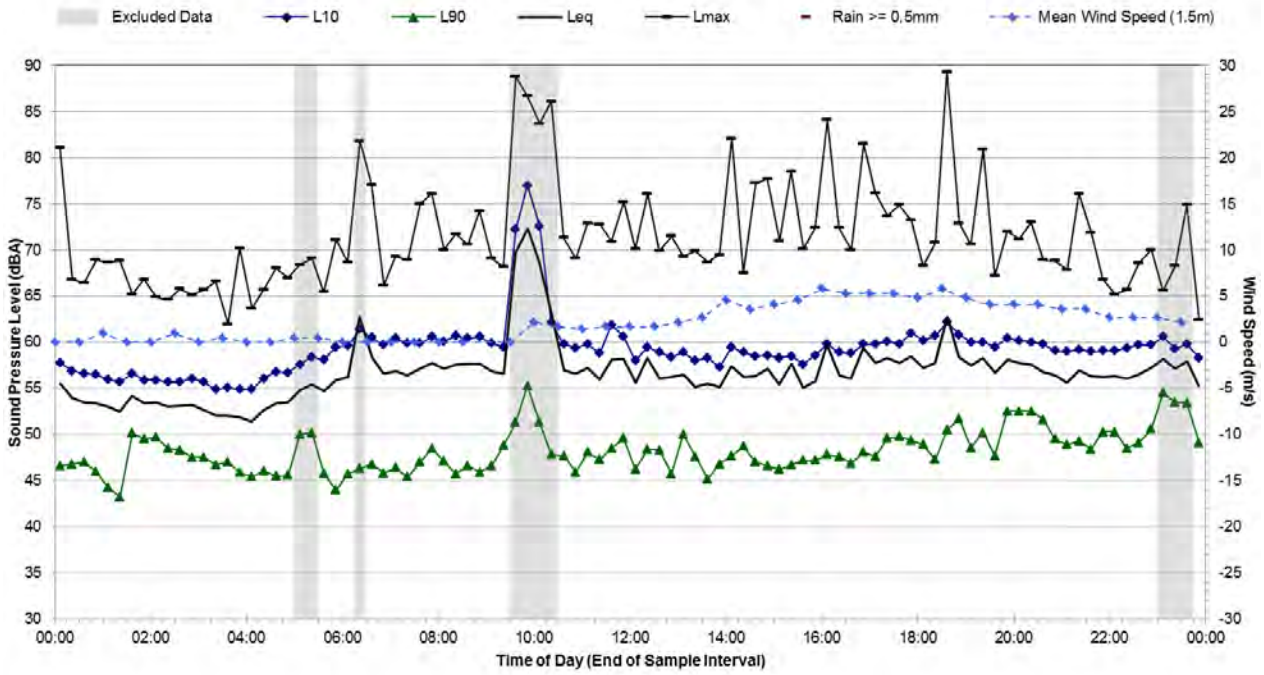


Statistical Ambient Noise Levels L12 - Friday, 4 April 2014

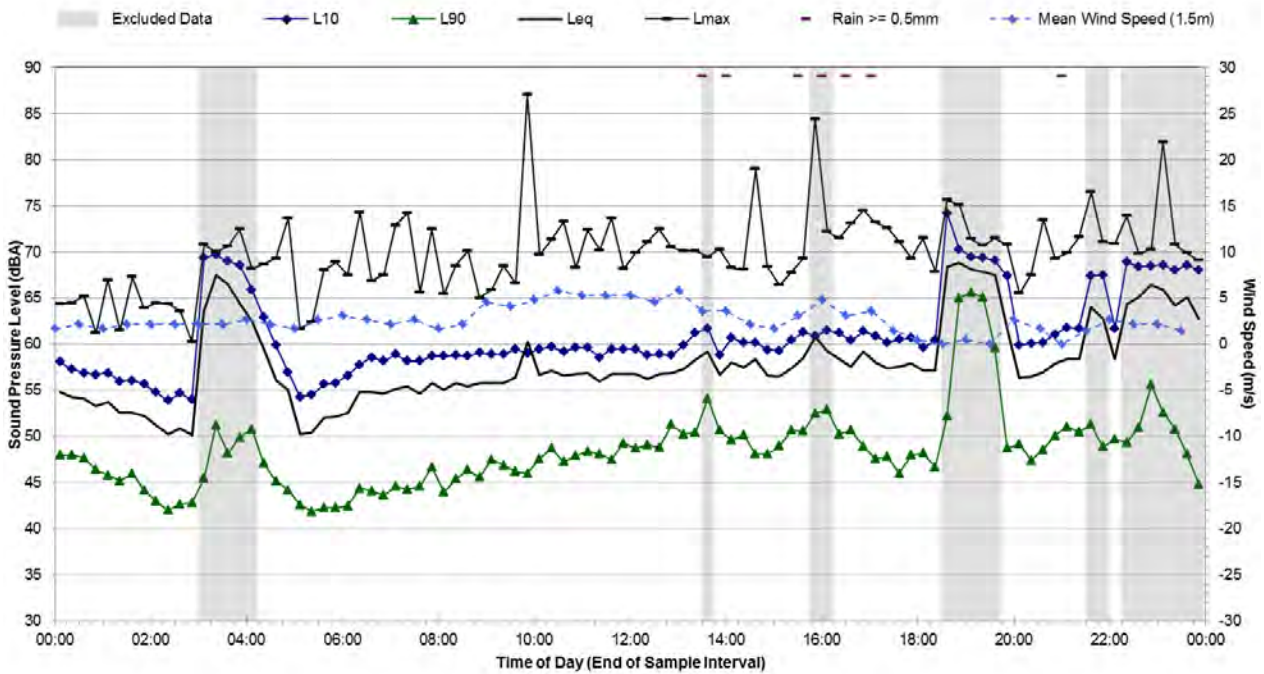


L12 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L12 - Saturday, 5 April 2014

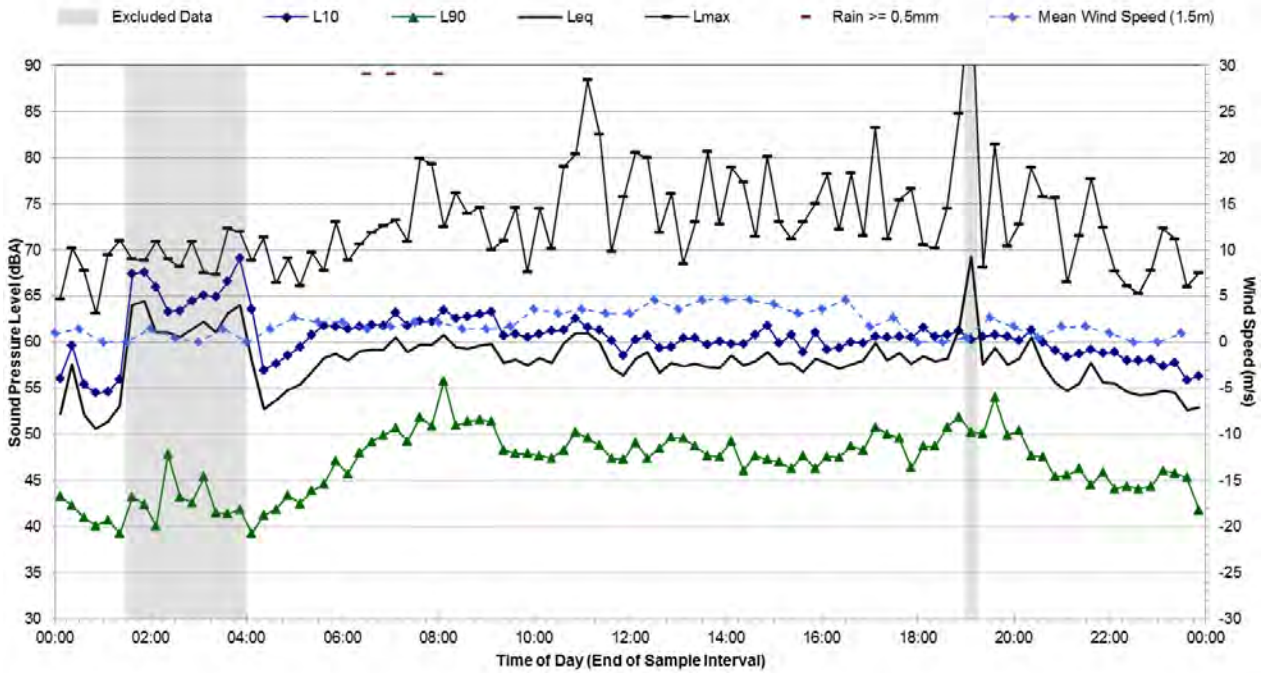


Statistical Ambient Noise Levels L12 - Sunday, 6 April 2014

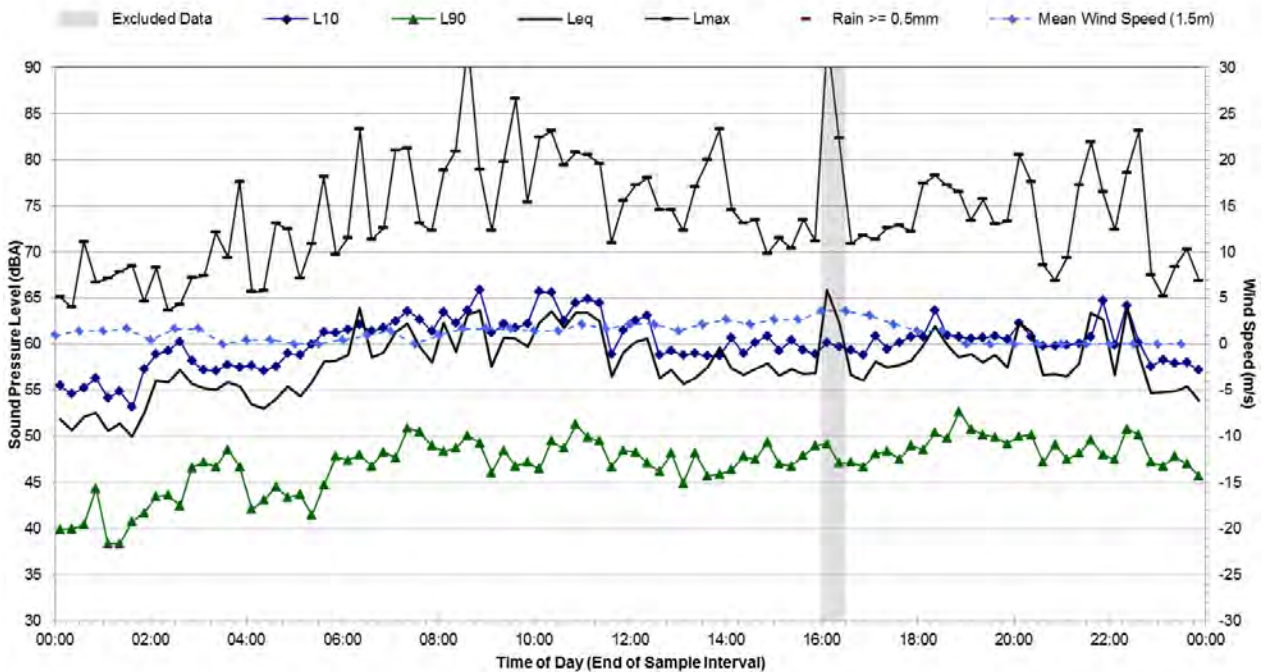


L12 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L12 - Monday, 7 April 2014



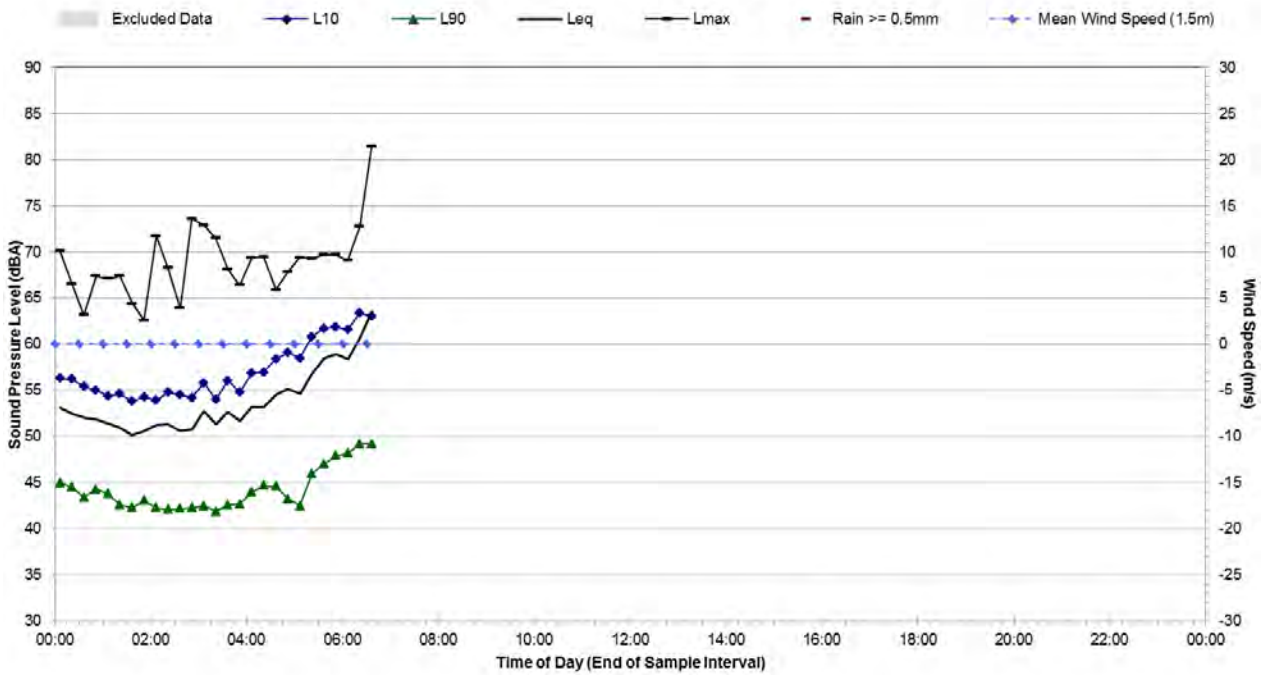
Statistical Ambient Noise Levels L12 - Tuesday, 8 April 2014



L12 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels

L12 - Wednesday, 9 April 2014



L13 Ambient Noise Monitoring Results

Noise Monitoring Location: L13	Map of Noise Monitoring Location
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Noise Monitoring Address: 119 Alt St, Ashfield

Logger Device Type: Svantek 957
 Logger Serial No: 20675

Ambient noise logger deployed immediately outside residential address 119 Alt St, Ashfield. Logger located in front yard on northern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Parramatta Rd during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Parramatta Rd can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently. Local traffic passbys on Alt St were occasional.

Recorded Noise Levels (L_{Amax}):

Parramatta Rd Heavy-vehicle road traffic: 60-65 dBA, Parramatta Rd Light-vehicle road traffic: 50-62 dBA, Local road traffic: 62-67 dBA, Air traffic: 60-72 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
---	---

Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	46	60	61	67
Evening	46	60	61	68
Night-time	38	56	58	64



Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	7	3	N/A (7 Day Average)
Daytime (7am-10pm)	61	58	60
Night-time (10pm-7am)	57	55	56

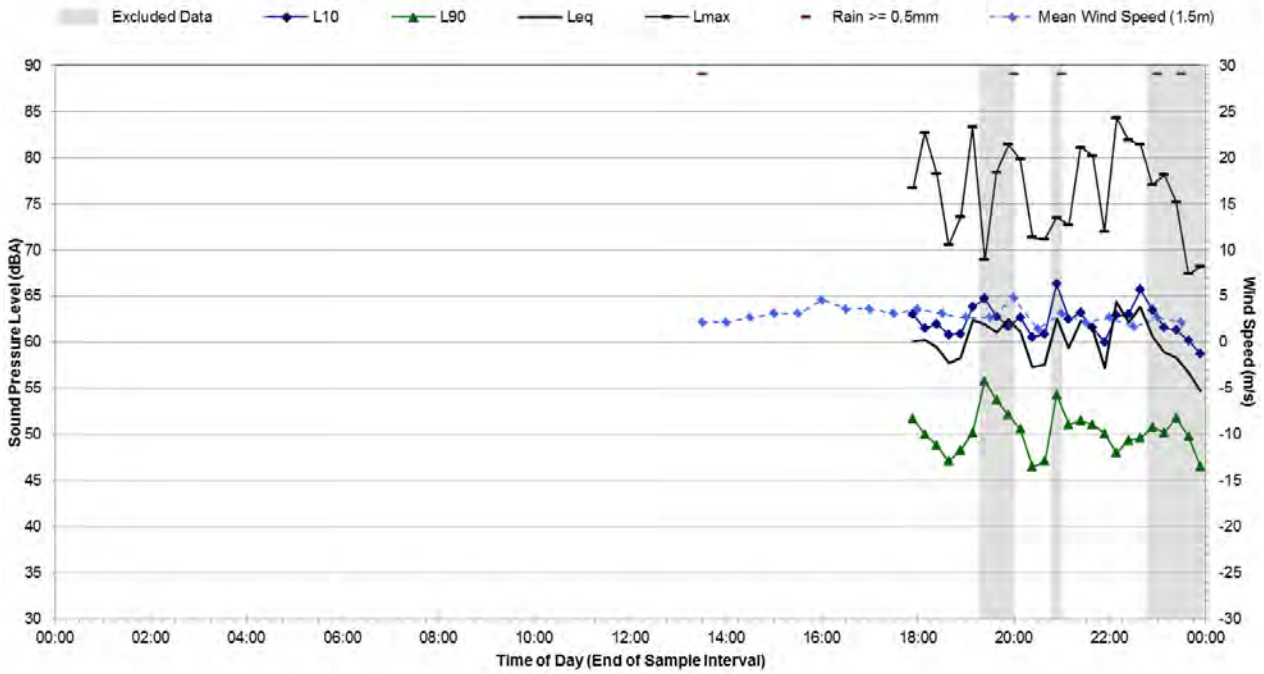
Attended Noise Measurement Results

Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	17:39	51	60	73

L13 Ambient Noise Monitoring Results

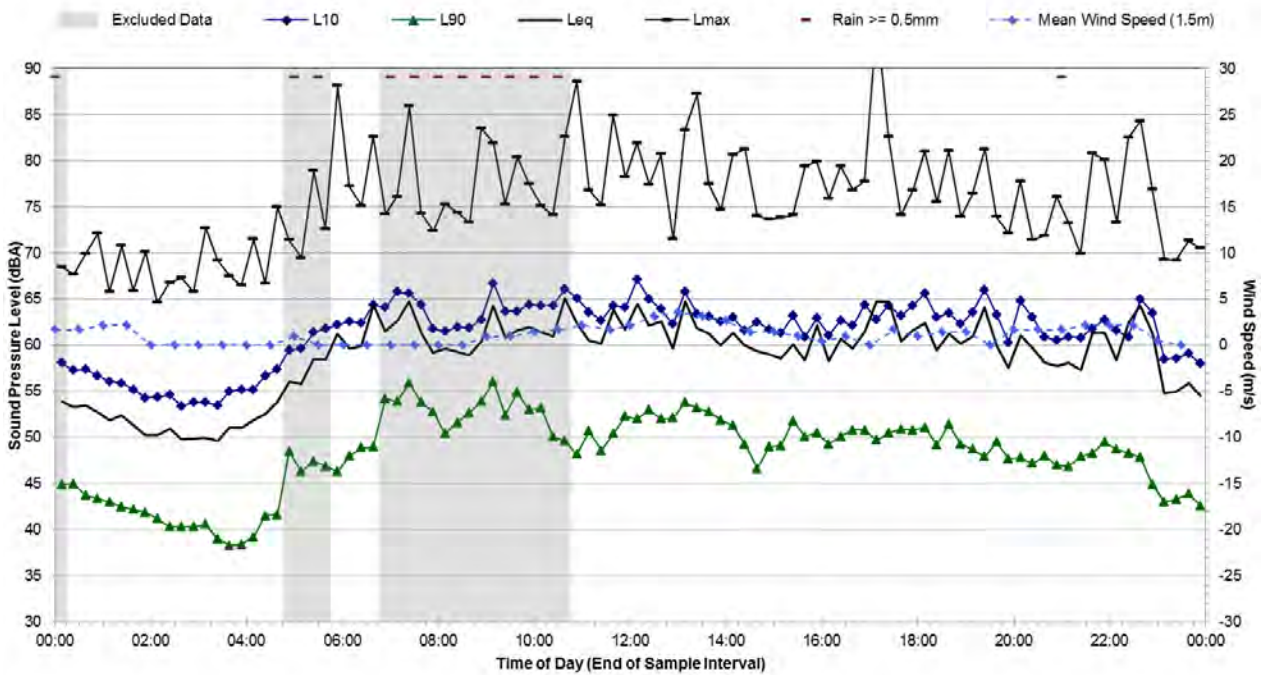
Statistical Ambient Noise Levels

L13 - Wednesday, 26 March 2014



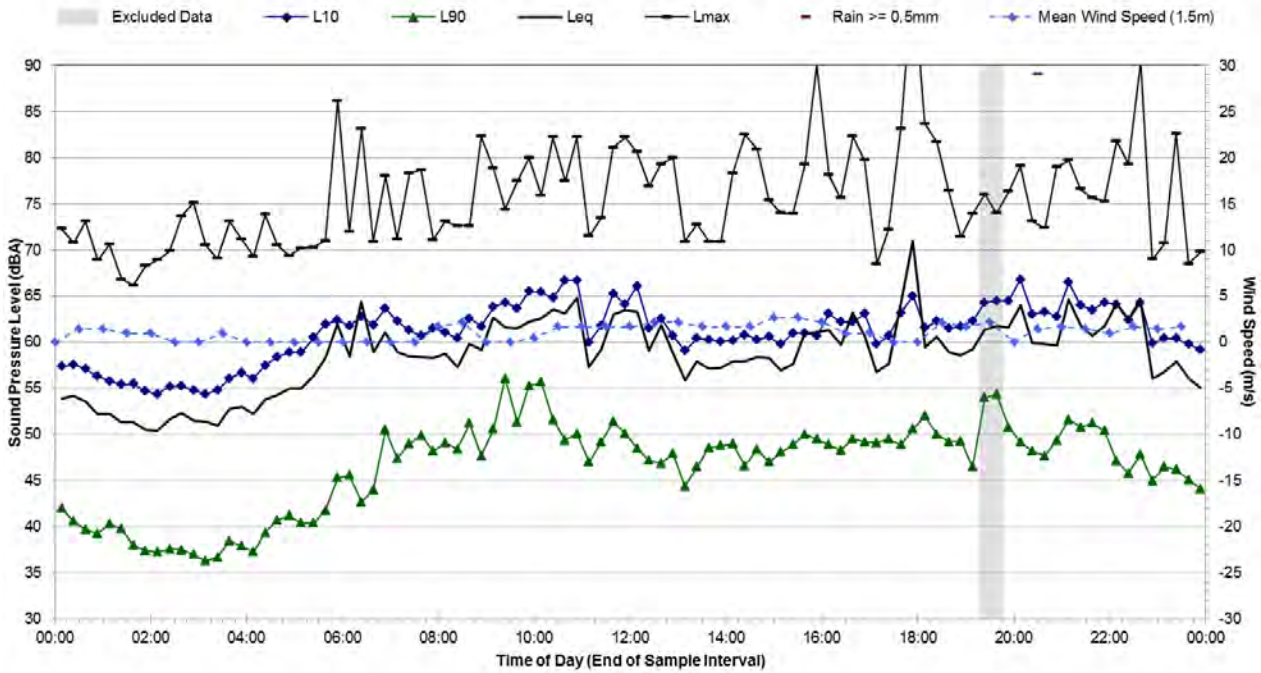
Statistical Ambient Noise Levels

L13 - Thursday, 27 March 2014

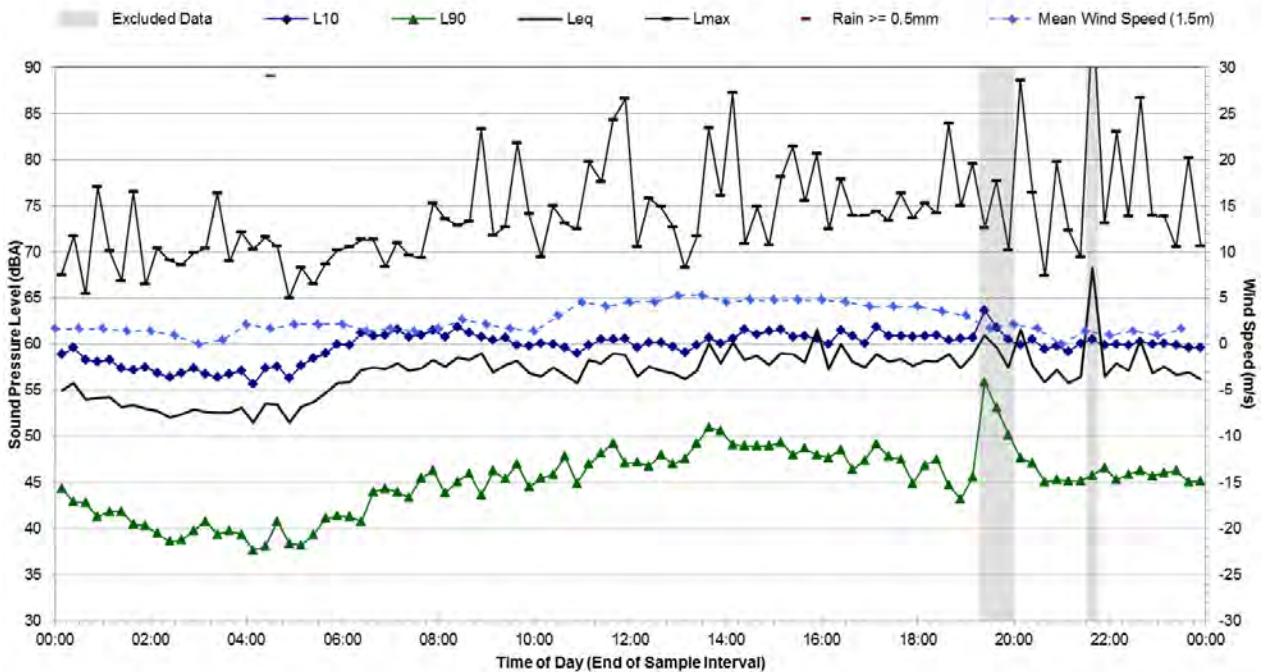


L13 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L13 - Friday, 28 March 2014

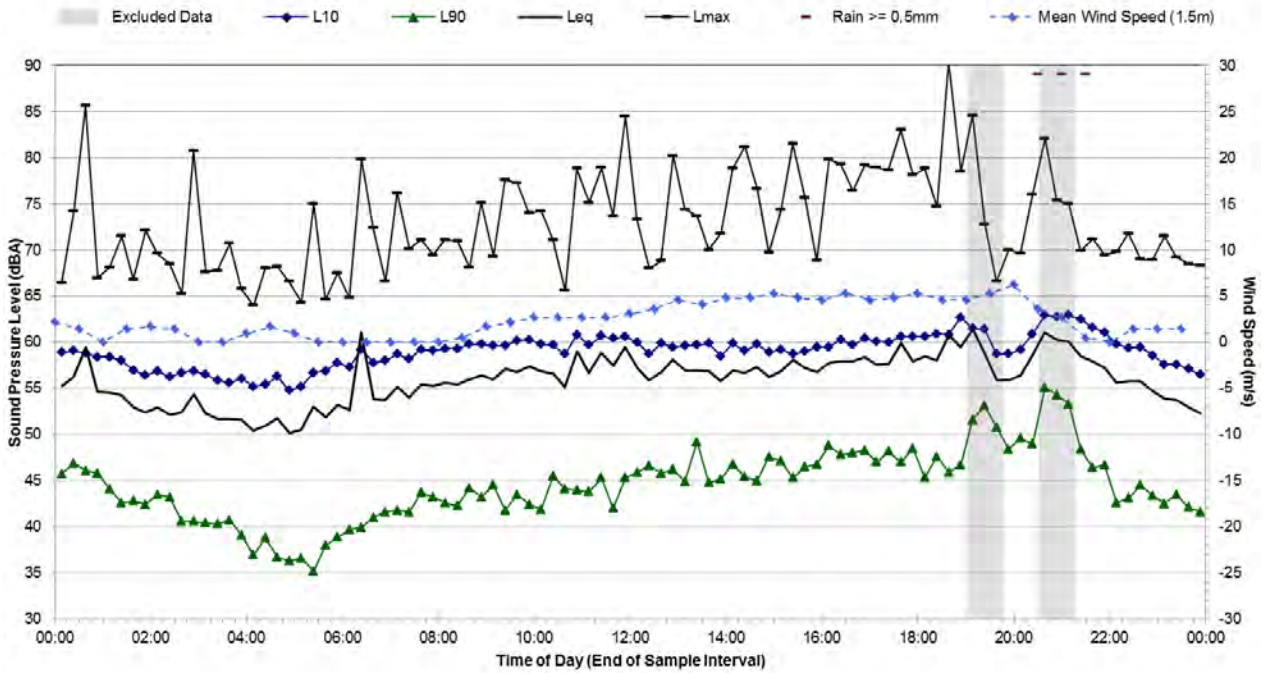


Statistical Ambient Noise Levels
L13 - Saturday, 29 March 2014

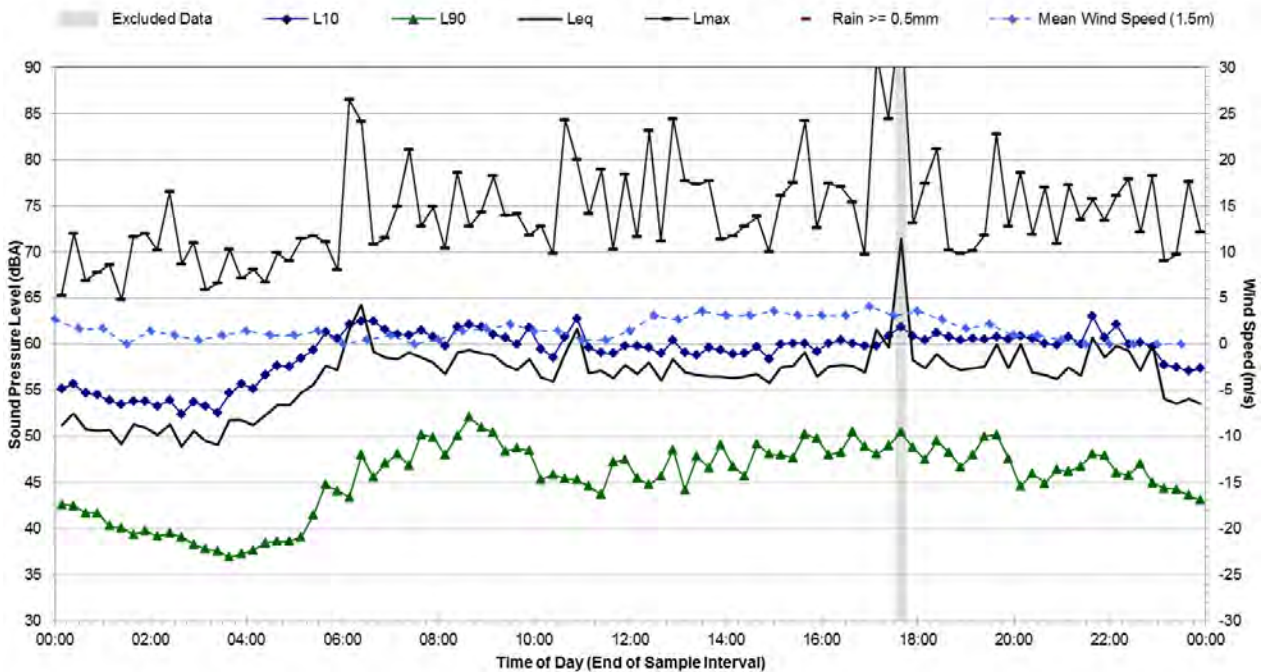


L13 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L13 - Sunday, 30 March 2014



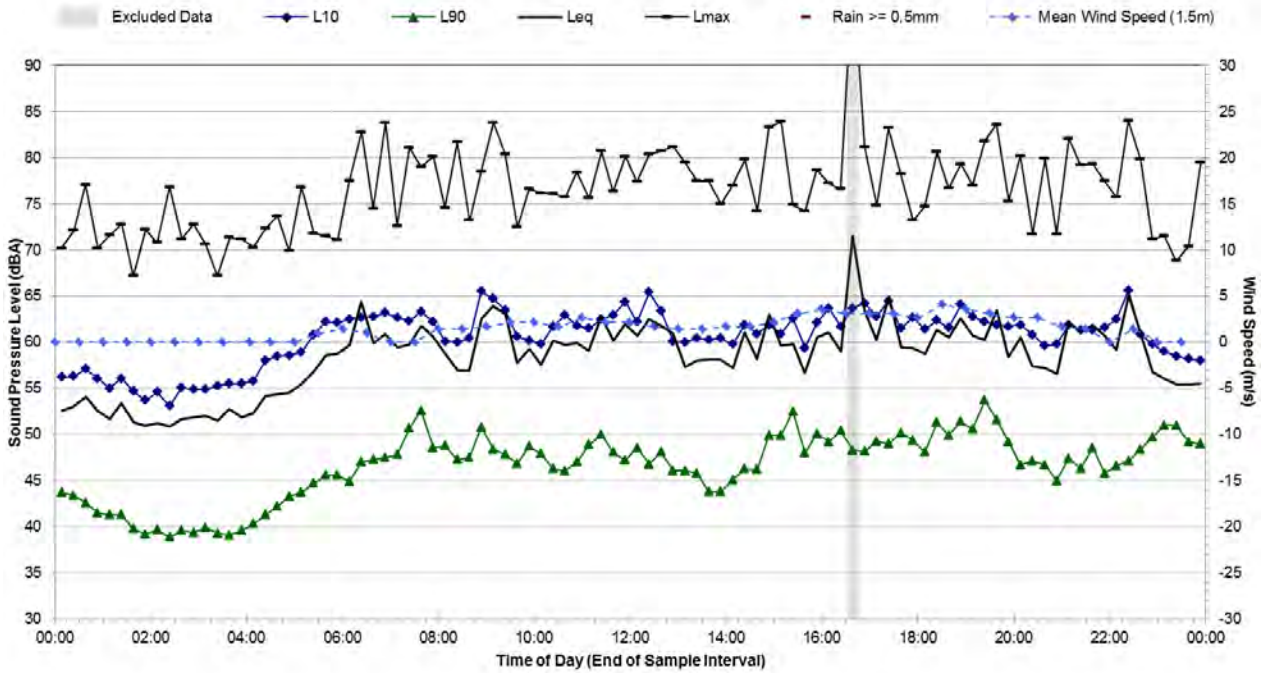
Statistical Ambient Noise Levels L13 - Monday, 31 March 2014



L13 Ambient Noise Monitoring Results

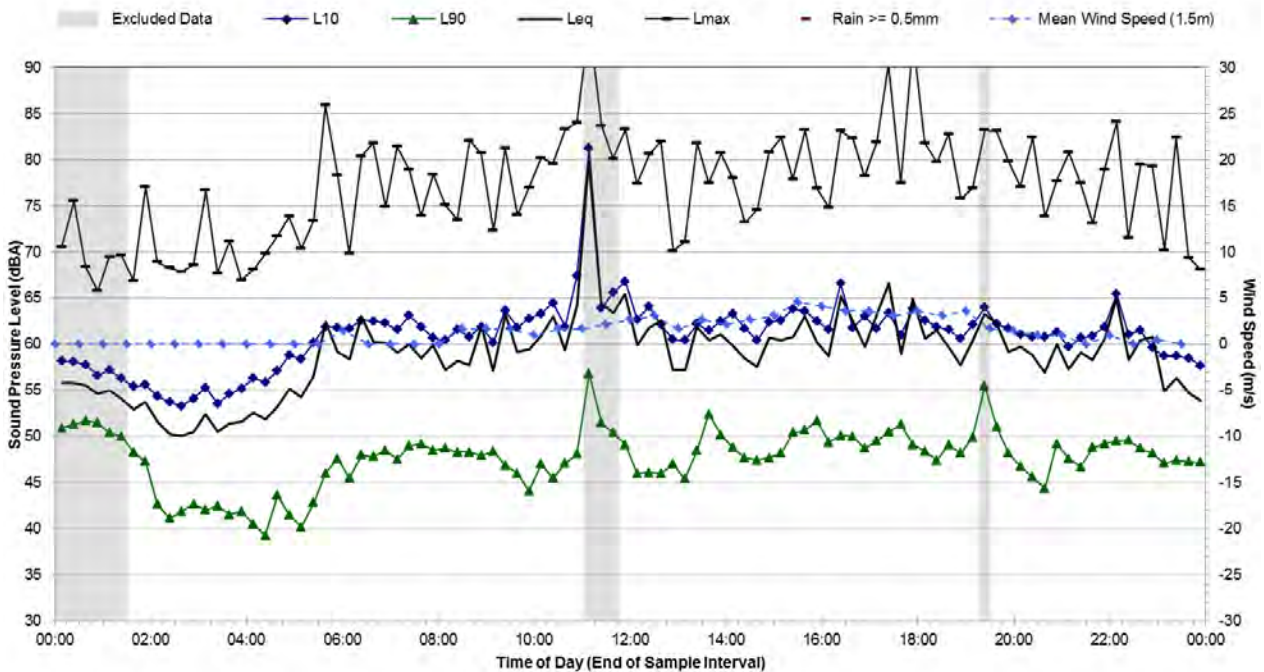
Statistical Ambient Noise Levels

L13 - Tuesday, 1 April 2014



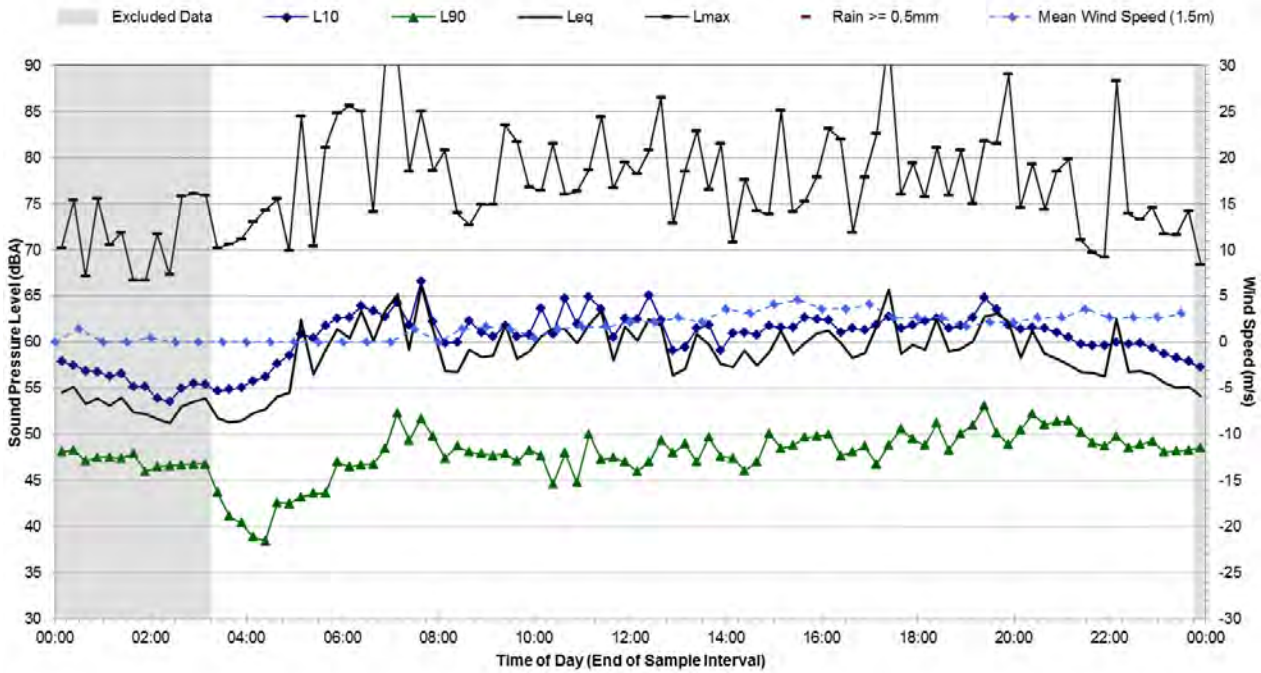
Statistical Ambient Noise Levels

L13 - Wednesday, 2 April 2014

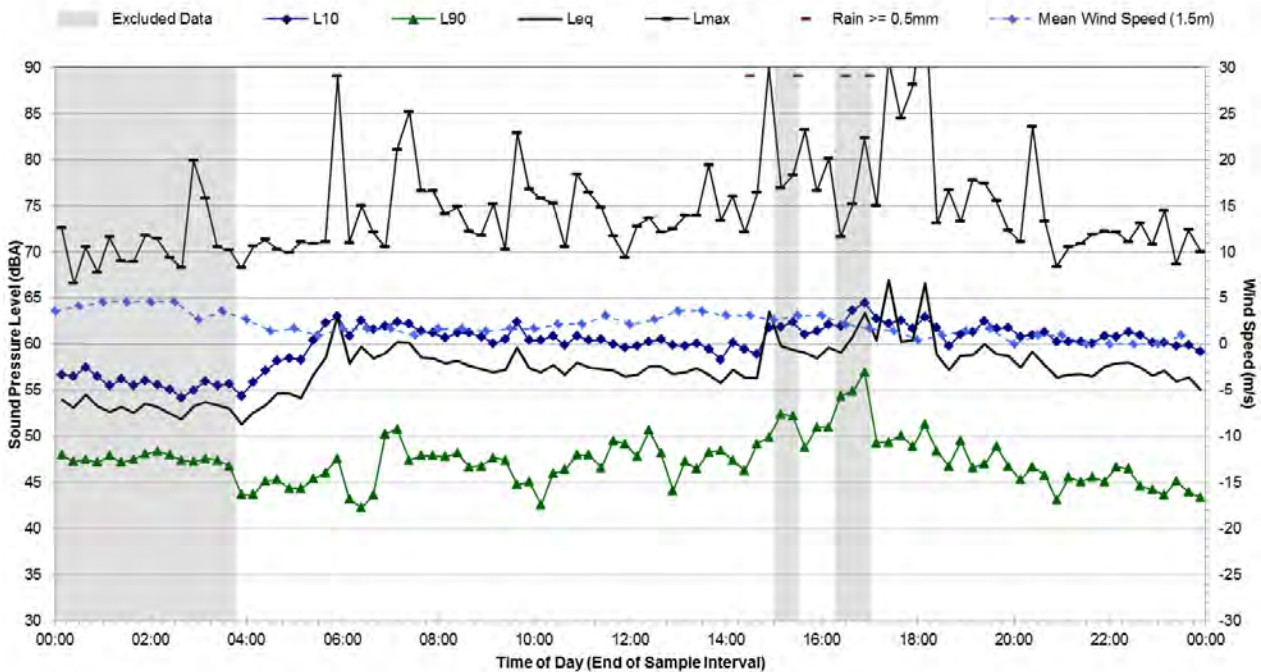


L13 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L13 - Thursday, 3 April 2014

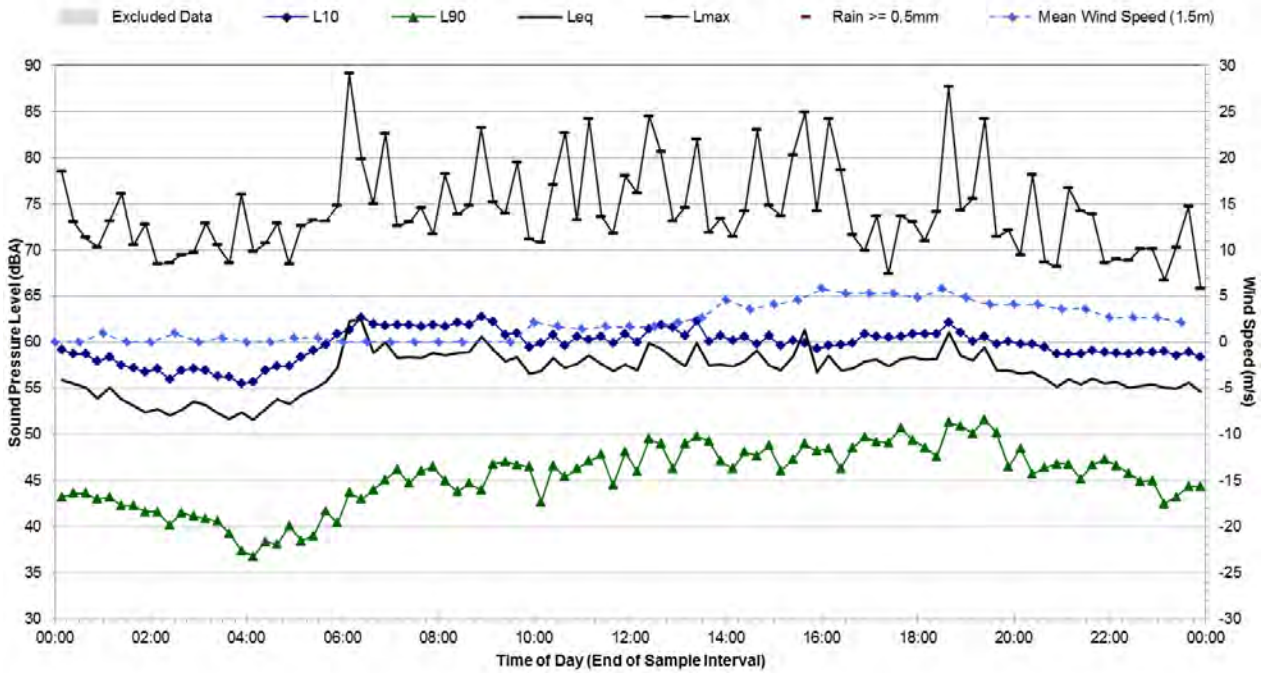


Statistical Ambient Noise Levels
L13 - Friday, 4 April 2014

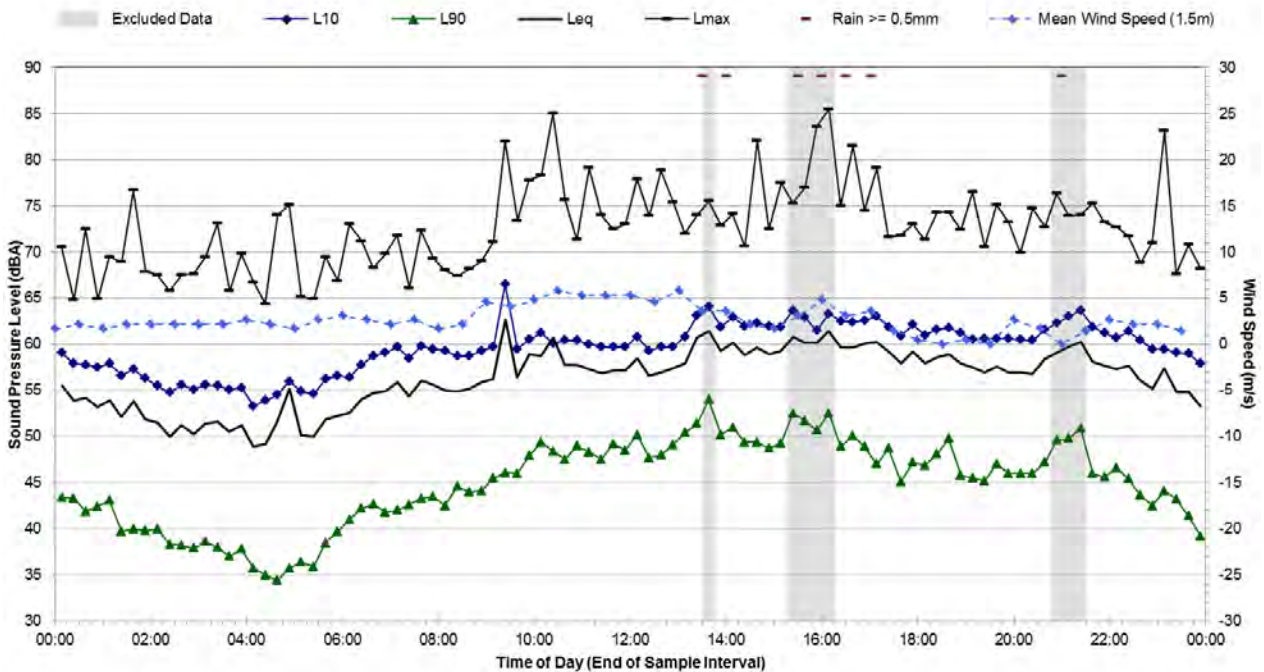


L13 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L13 - Saturday, 5 April 2014



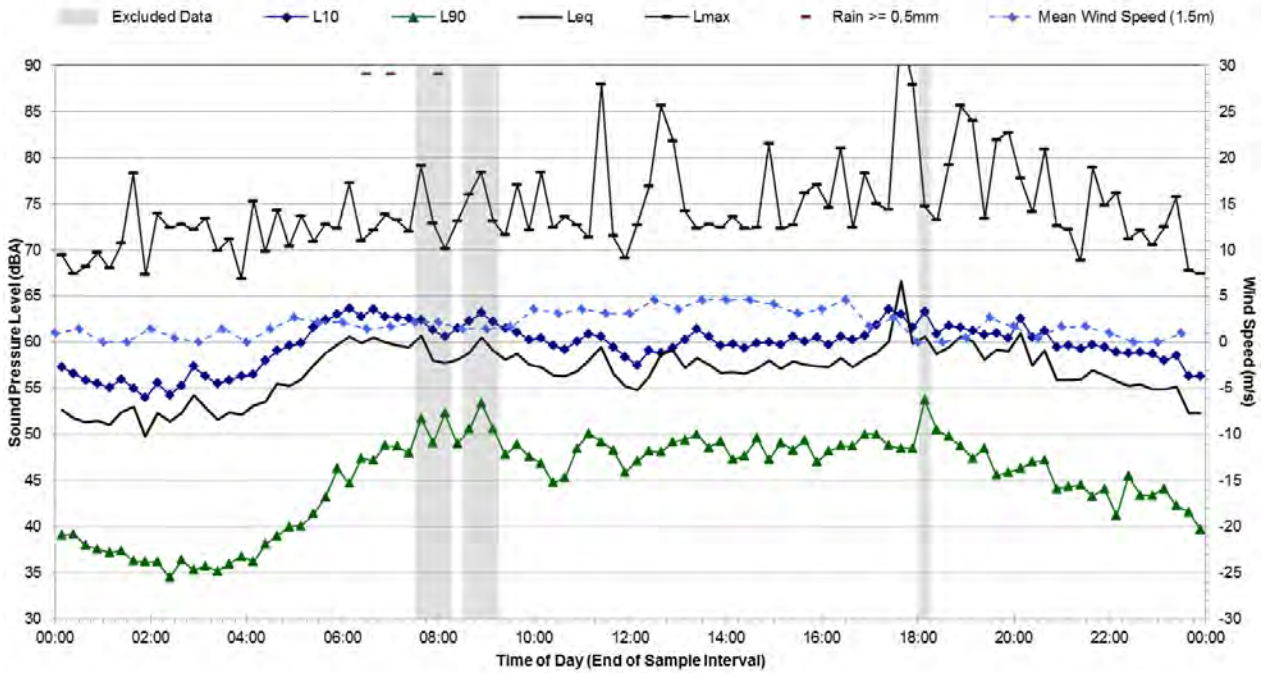
Statistical Ambient Noise Levels
L13 - Sunday, 6 April 2014



L13 Ambient Noise Monitoring Results

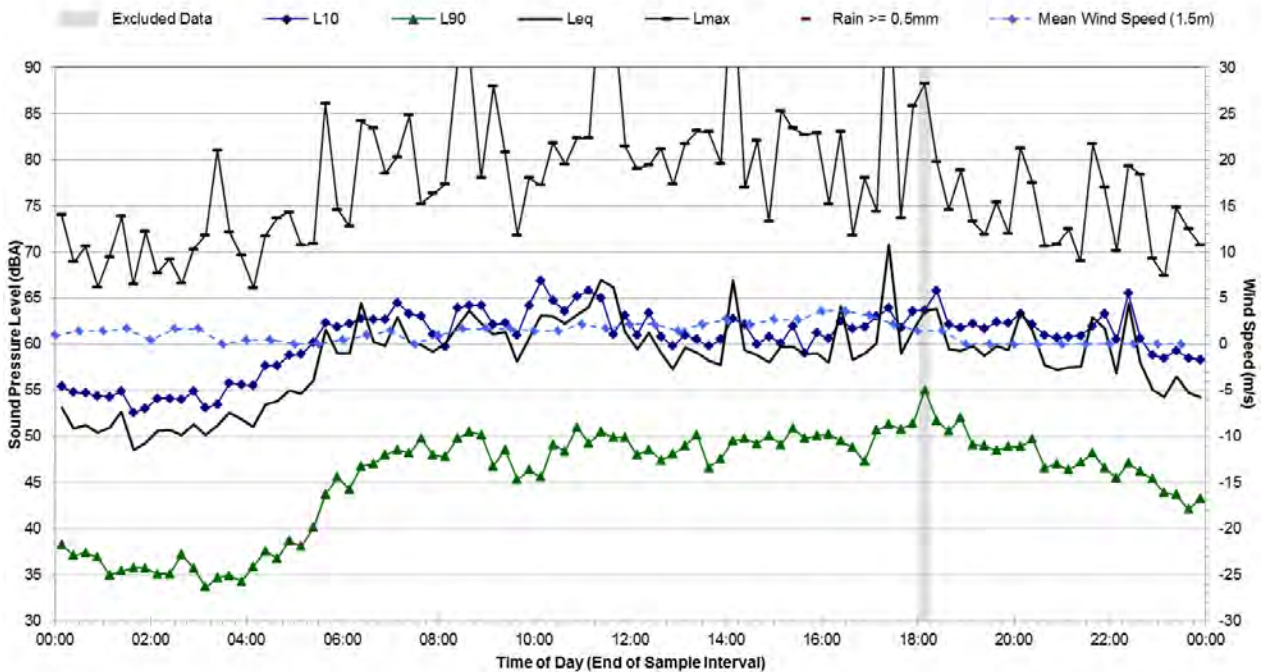
Statistical Ambient Noise Levels

L13 - Monday, 7 April 2014



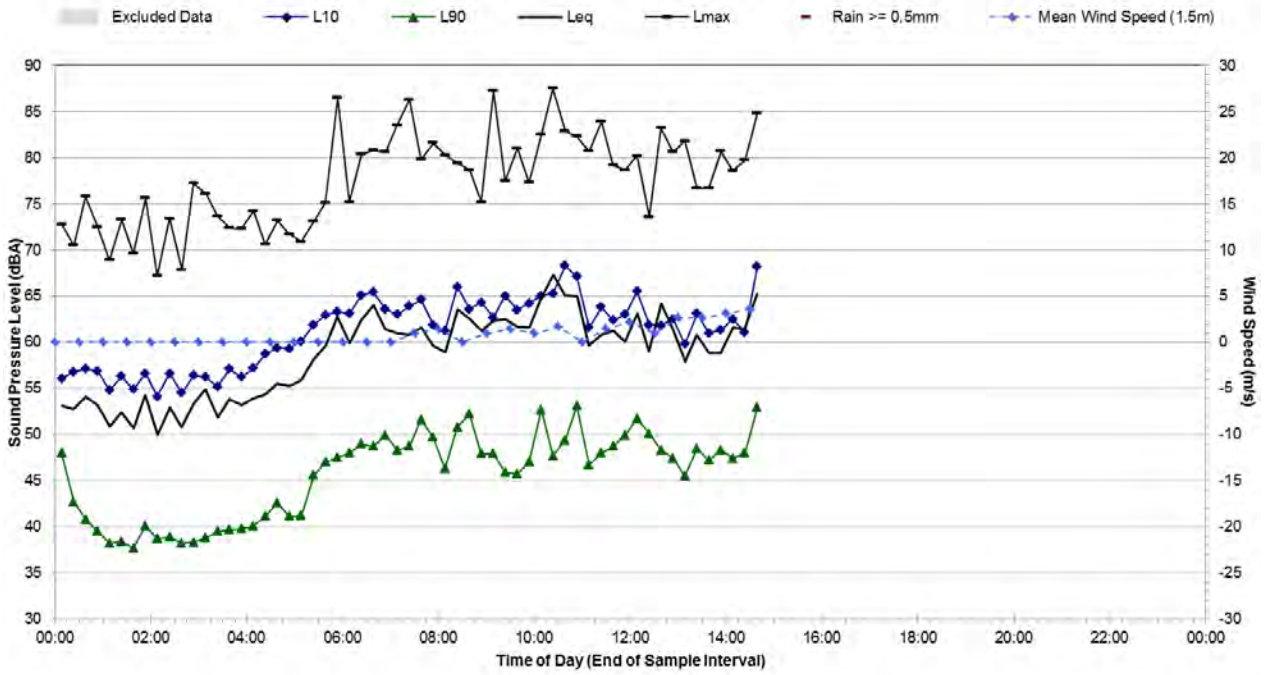
Statistical Ambient Noise Levels

L13 - Tuesday, 8 April 2014



L13 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L13 - Wednesday, 9 April 2014



L14 Ambient Noise Monitoring Results

Noise Monitoring Location:	L14
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Noise Monitoring Address:	135 Bland St, Haberfield
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Logger Device Type: ARL 316

Logger Serial No: 16-207-050

Ambient noise logger deployed immediately outside residential address 135 Bland St, Haberfield. Logger located in front yard on northern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Parramatta Rd during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Parramatta Rd can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently. Local traffic passbys on Bland St were occasional.

Recorded Noise Levels (L_{Amax}):

Parramatta Rd Heavy-vehicle road traffic: 60-80 dBA, Parramatta Rd Light-vehicle road traffic: 60-70 dBA,

Local road traffic: 65-79 dBA, Air traffic: 60-83 dBA

Map of Noise Monitoring Location



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
---	---

Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	56	68	71	76
Evening	54	67	70	74
Night-time	44	65	67	73

Photo of Noise Monitoring Location



Ambient Noise Logging Results – RNP Defined Time Periods	
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Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	8	4	N/A (7 Day Average)
Daytime (7am-10pm)	68	67	68
Night-time (10pm-7am)	66	64	65

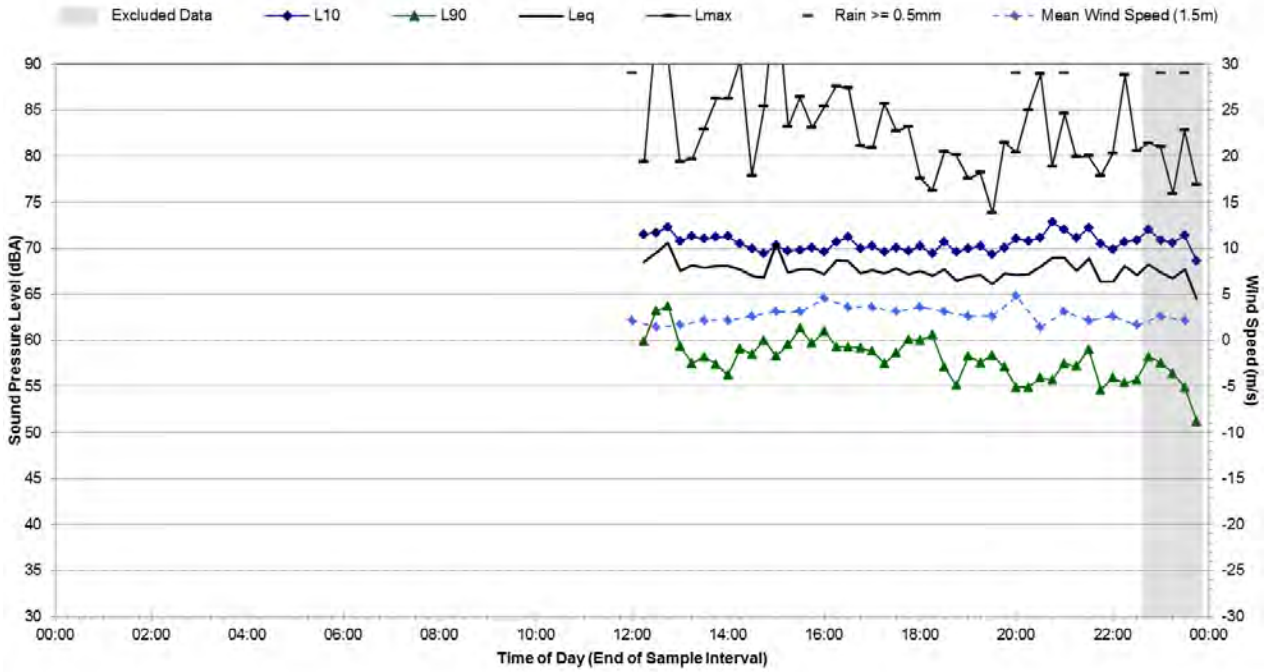
Attended Noise Measurement Results	
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Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
9/04/2014	12:12	60	69	83

L14 Ambient Noise Monitoring Results

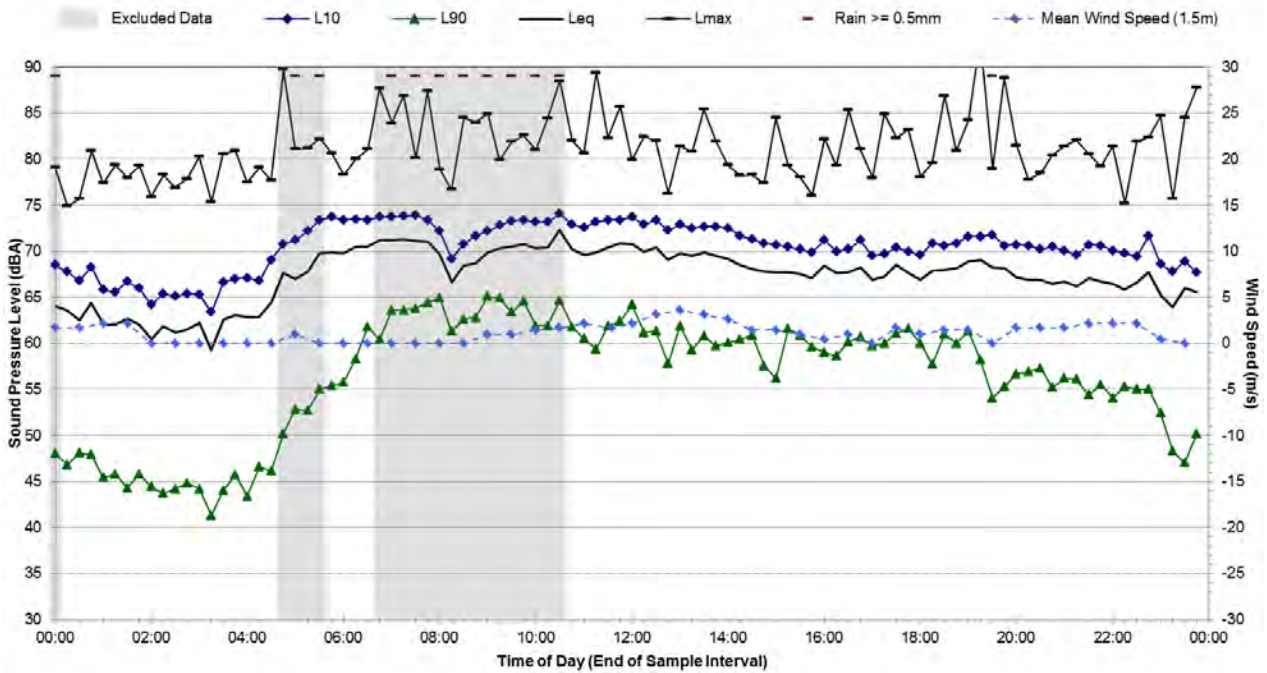
Statistical Ambient Noise Levels

L14 - Wednesday, 26 March 2014



Statistical Ambient Noise Levels

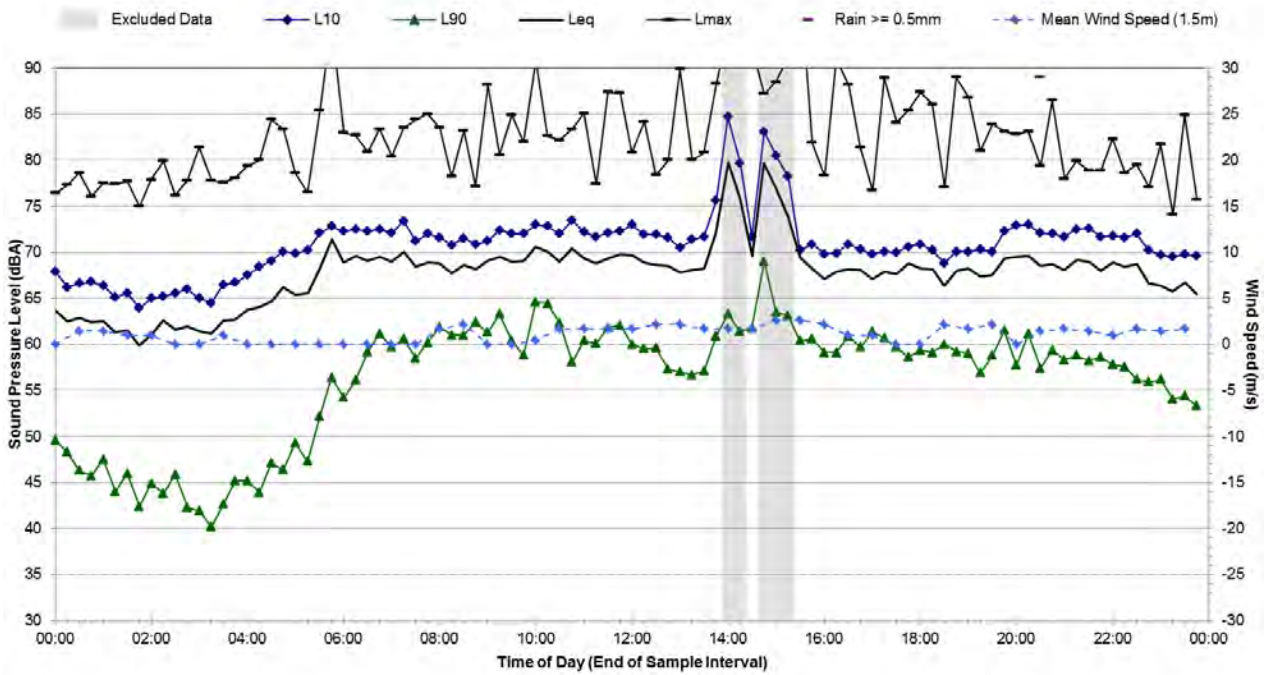
L14 - Thursday, 27 March 2014



L14 Ambient Noise Monitoring Results

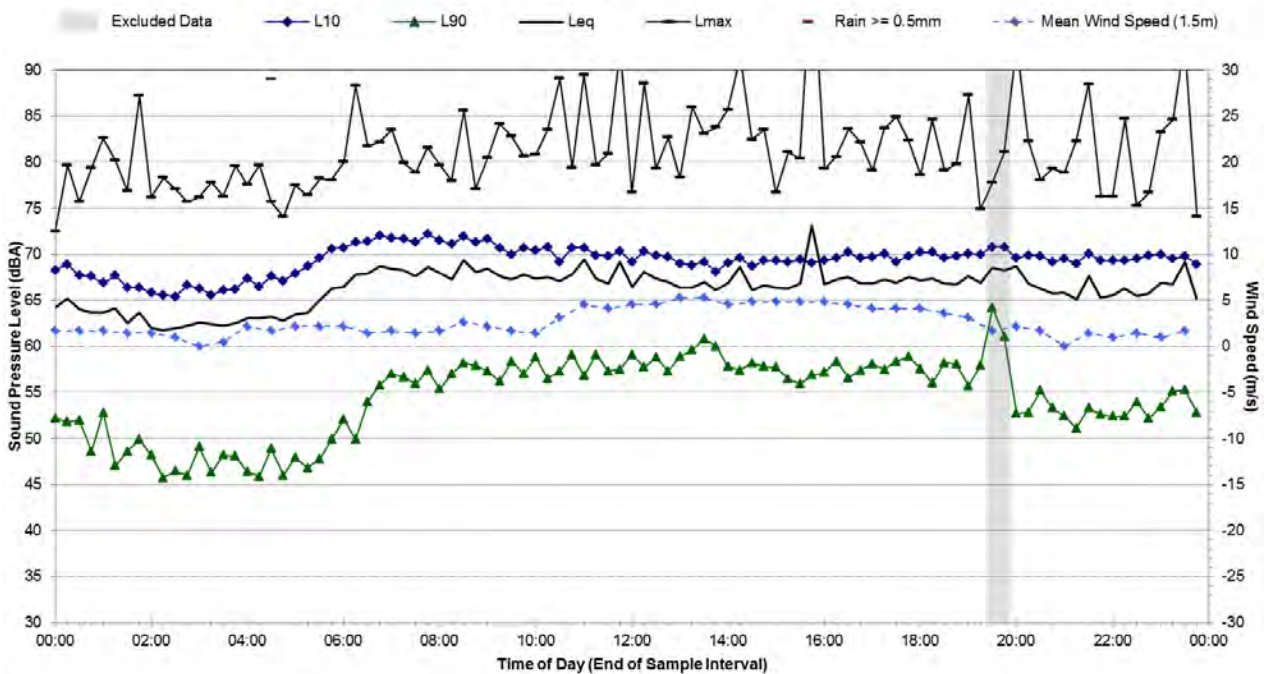
Statistical Ambient Noise Levels

L14 - Friday, 28 March 2014



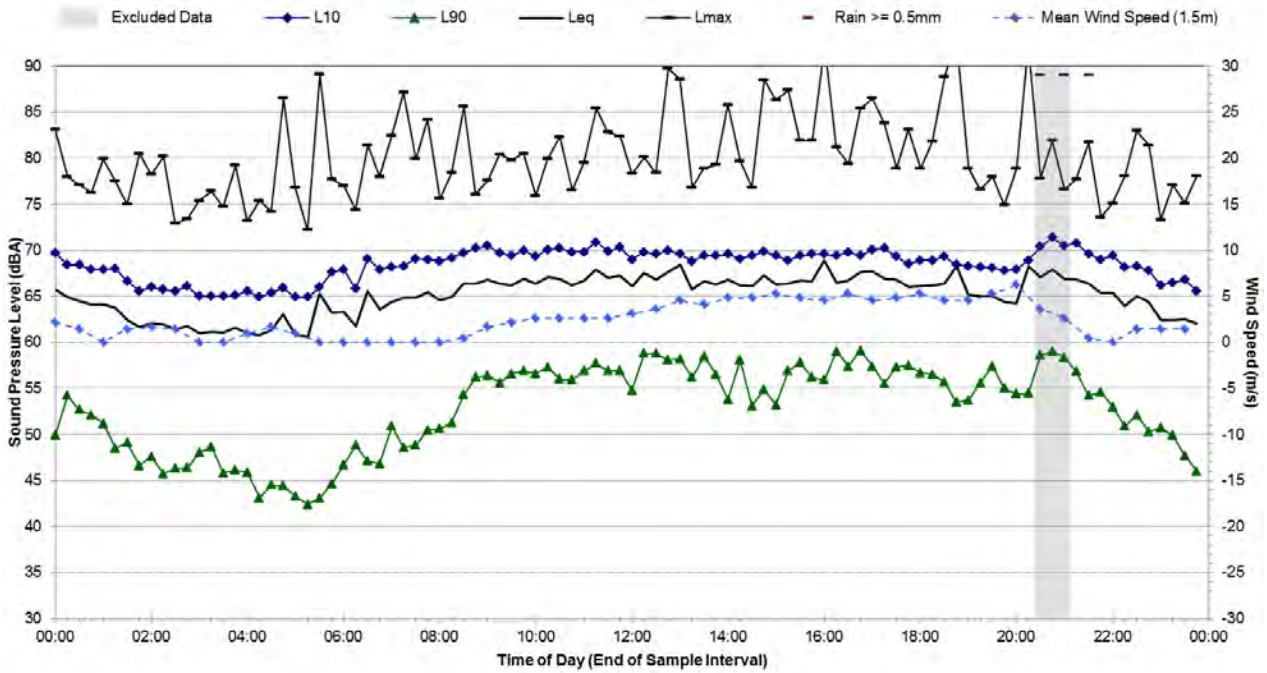
Statistical Ambient Noise Levels

L14 - Saturday, 29 March 2014

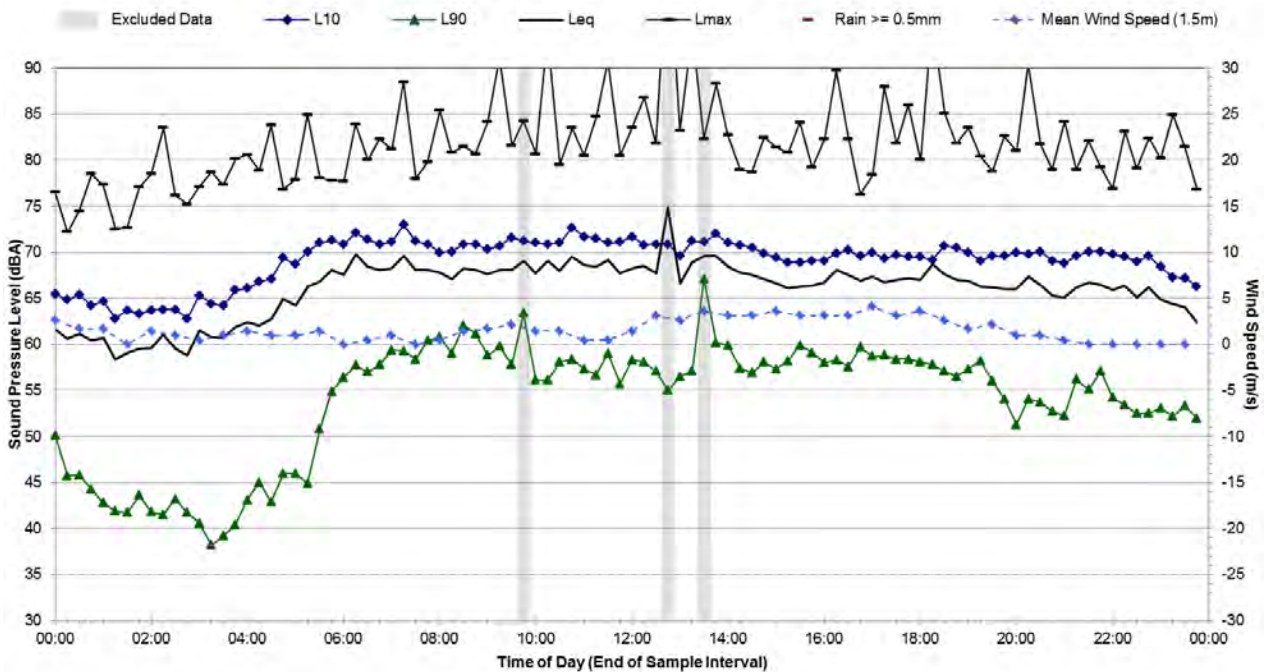


L14 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L14 - Sunday, 30 March 2014

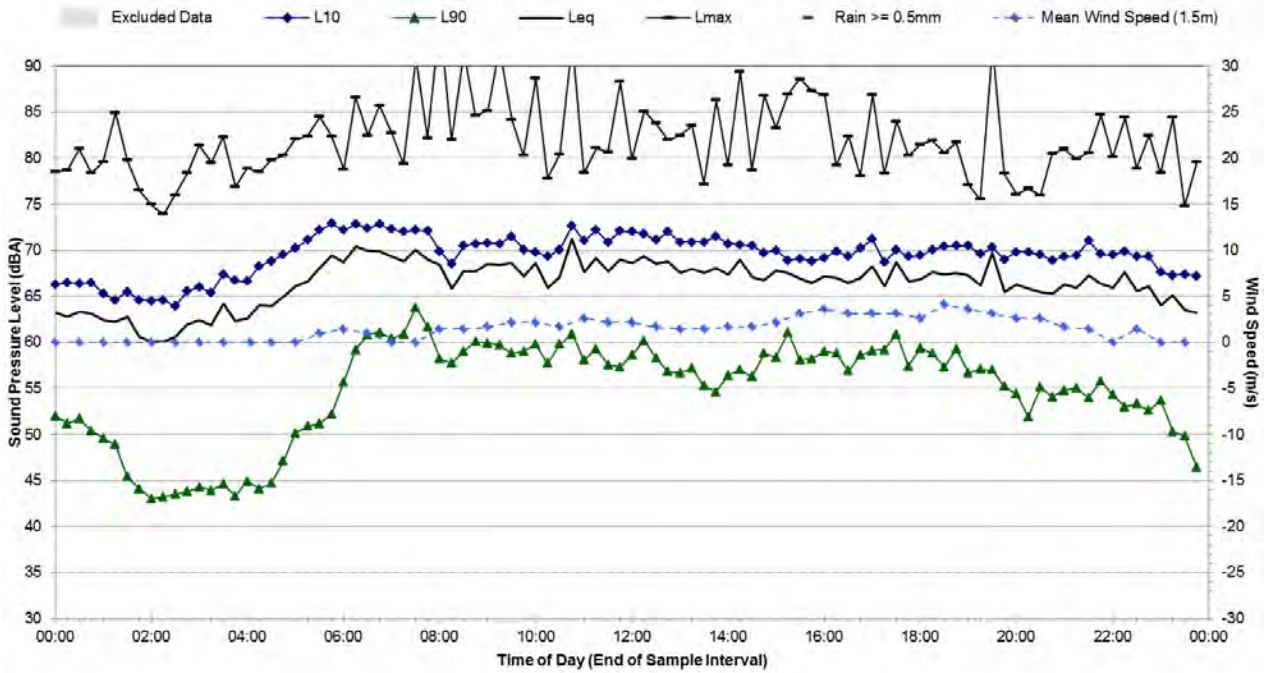


Statistical Ambient Noise Levels
L14 - Monday, 31 March 2014

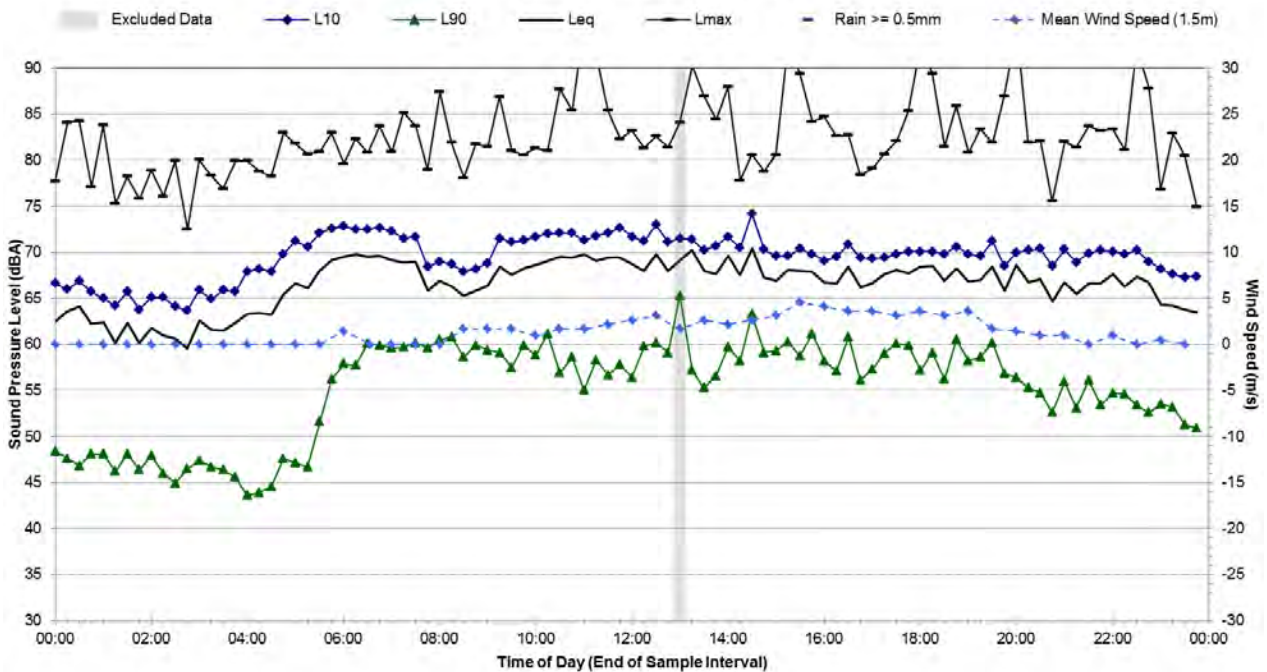


L14 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L14 - Tuesday, 1 April 2014

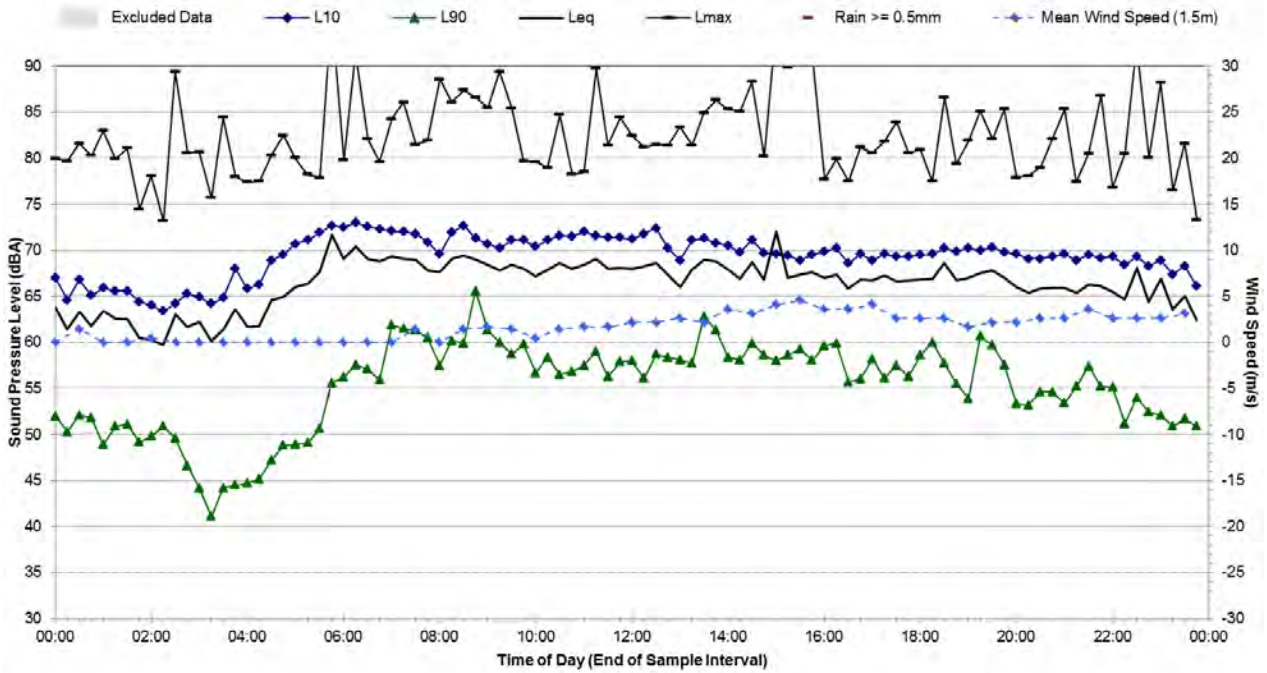


Statistical Ambient Noise Levels
L14 - Wednesday, 2 April 2014

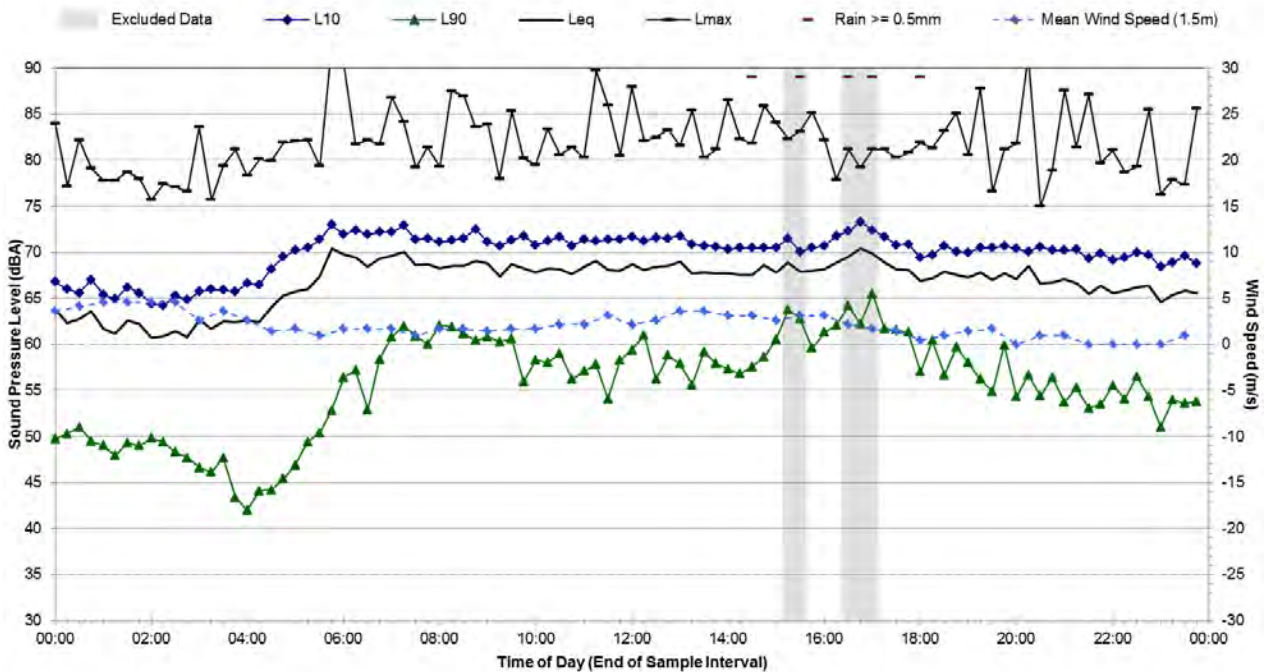


L14 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L14 - Thursday, 3 April 2014



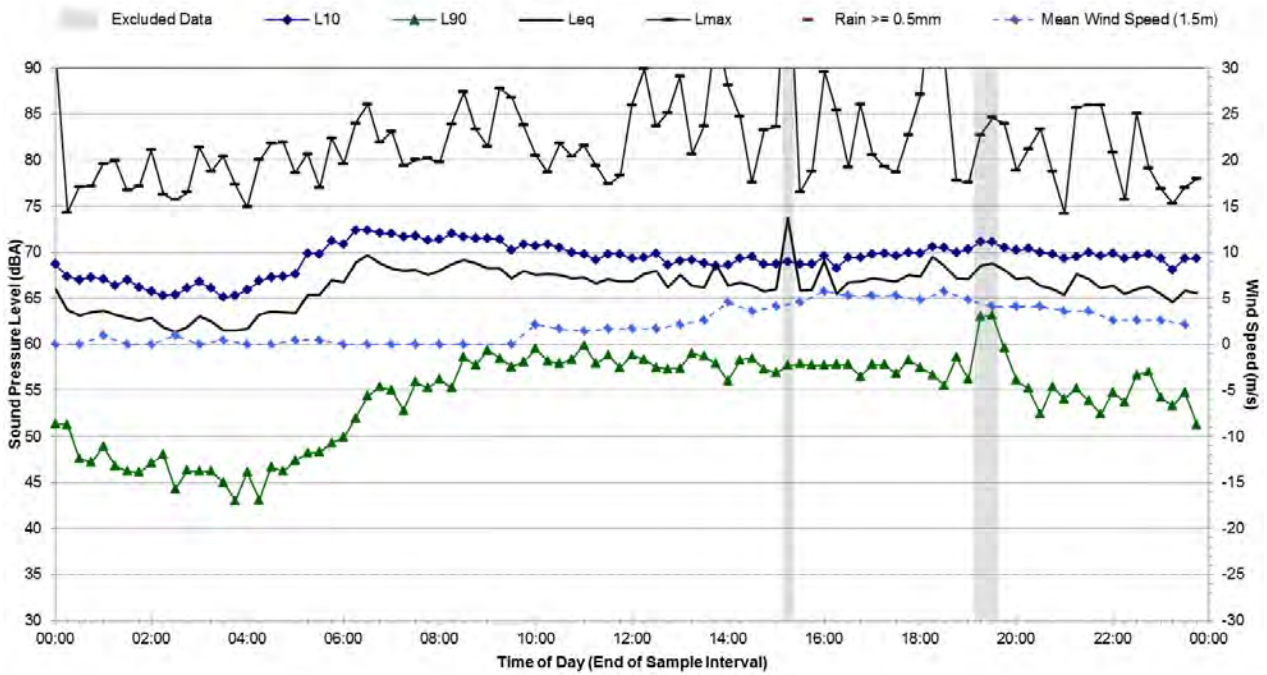
Statistical Ambient Noise Levels L14 - Friday, 4 April 2014



L14 Ambient Noise Monitoring Results

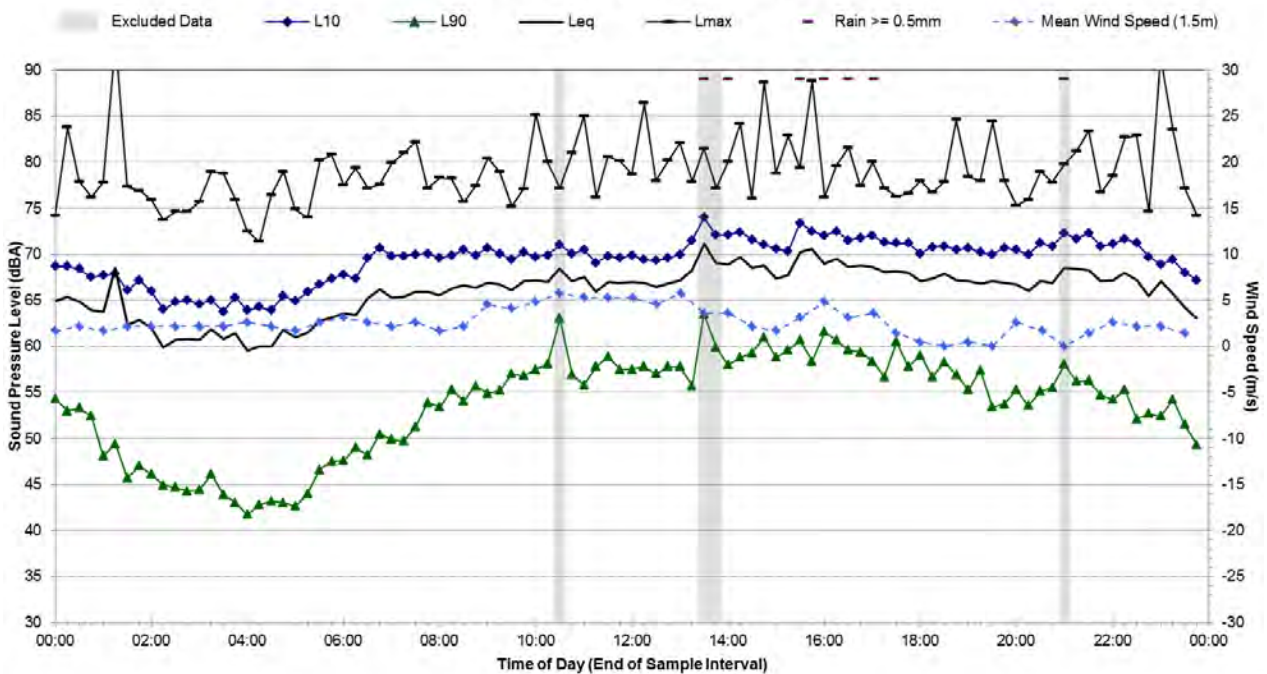
Statistical Ambient Noise Levels

L14 - Saturday, 5 April 2014



Statistical Ambient Noise Levels

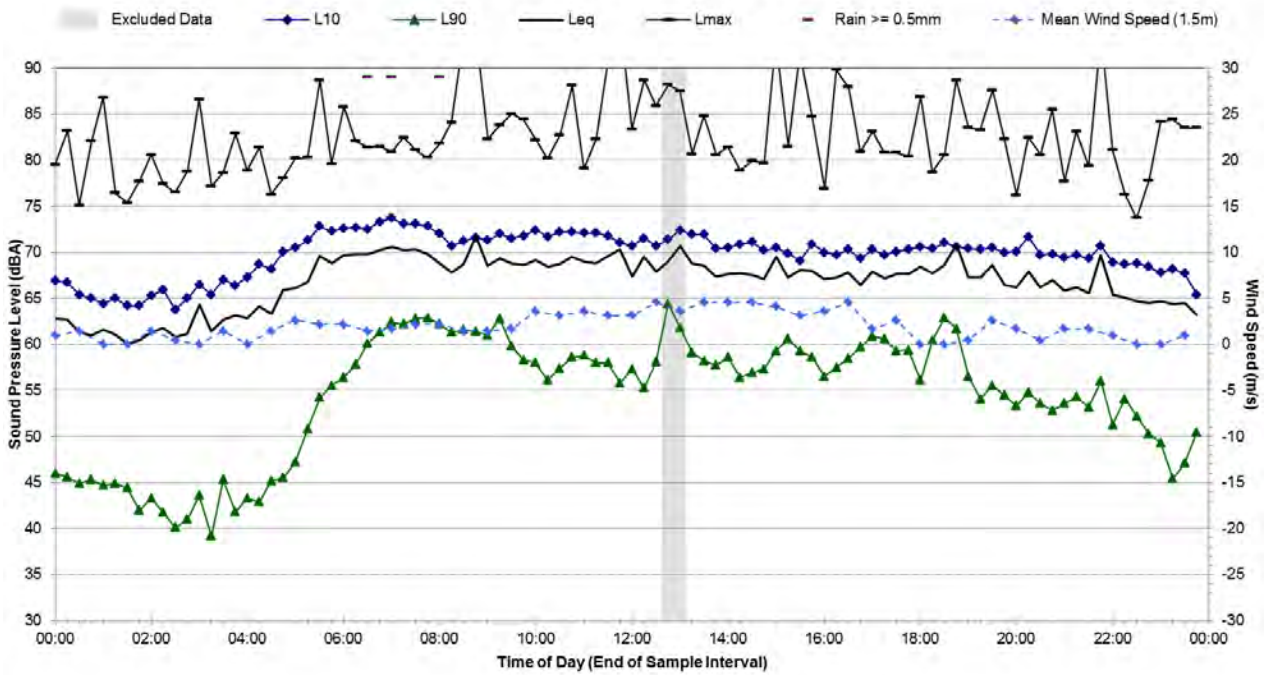
L14 - Sunday, 6 April 2014



L14 Ambient Noise Monitoring Results

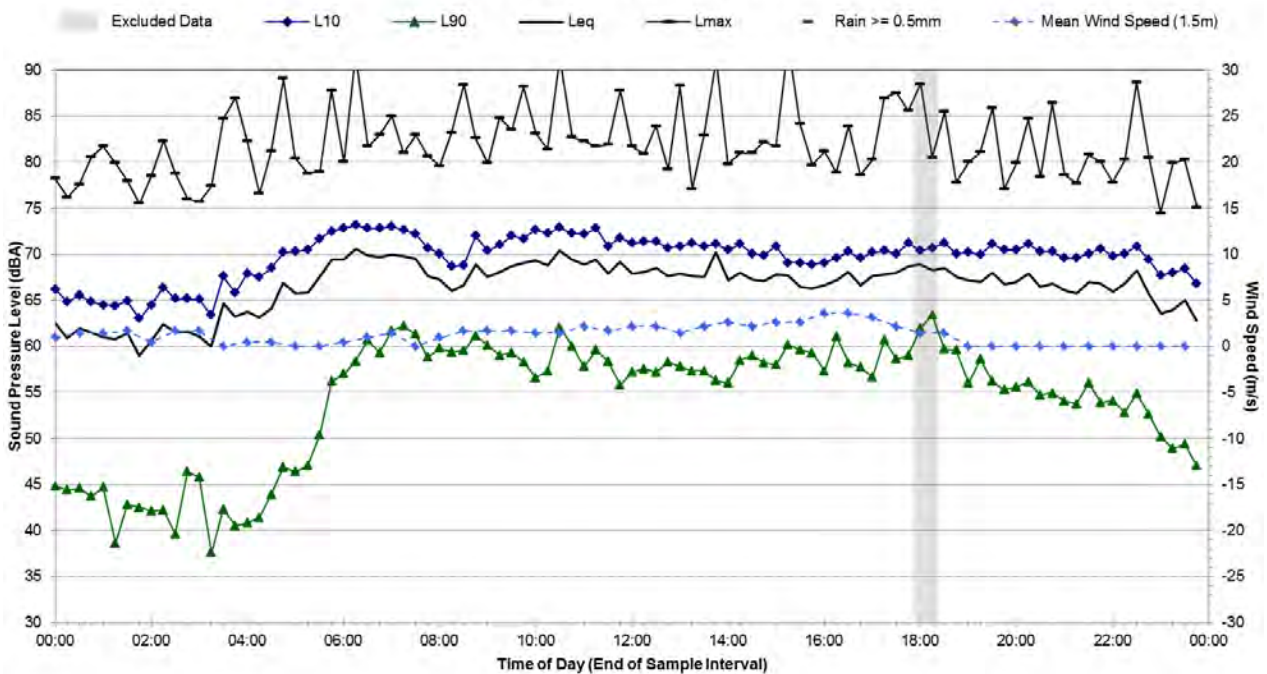
Statistical Ambient Noise Levels

L14 - Monday, 7 April 2014



Statistical Ambient Noise Levels

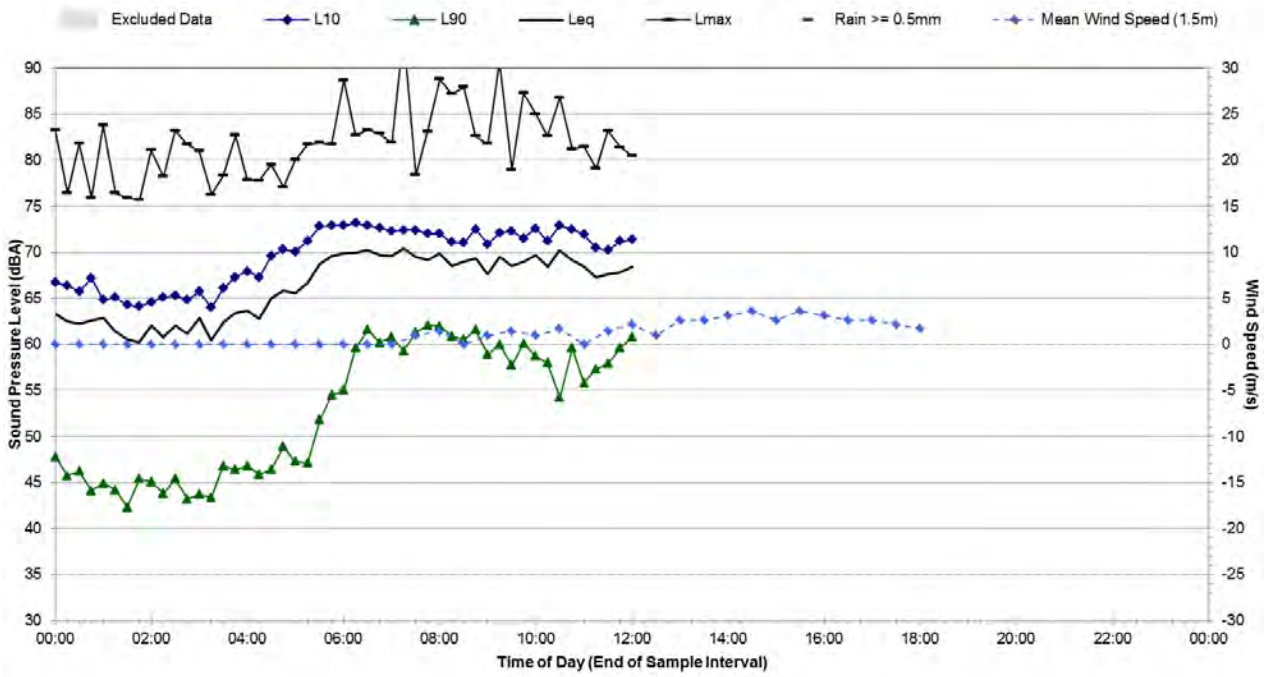
L14 - Tuesday, 8 April 2014



L14 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels

L14 - Wednesday, 9 April 2014



L15 Ambient Noise Monitoring Results

Noise Monitoring Location: L15	Map of Noise Monitoring Location
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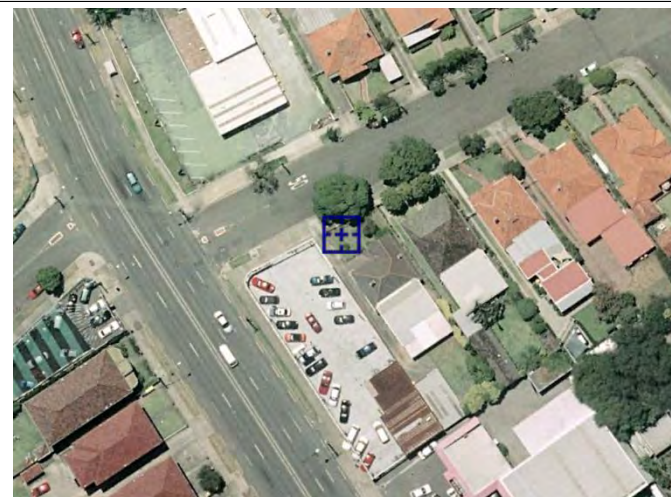
Noise Monitoring Address: 101 Chandos St, Haberfield

Logger Device Type: Svantek 957
 Logger Serial No: 23245

Ambient noise logger deployed immediately outside residential address 101 Chandos St, Haberfield. Logger located in front yard on northern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Parramatta Rd during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Parramatta Rd can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently.

Recorded Noise Levels (L_{Amax}):
 Parramatta Rd Heavy-vehicle road traffic: 60-77 dBA, Parramatta Rd Light-vehicle road traffic: 55-70 dBA,
 Air traffic: 50-59 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
---	---

Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	54	66	68	73
Evening	52	65	67	71
Night-time	41	63	65	70



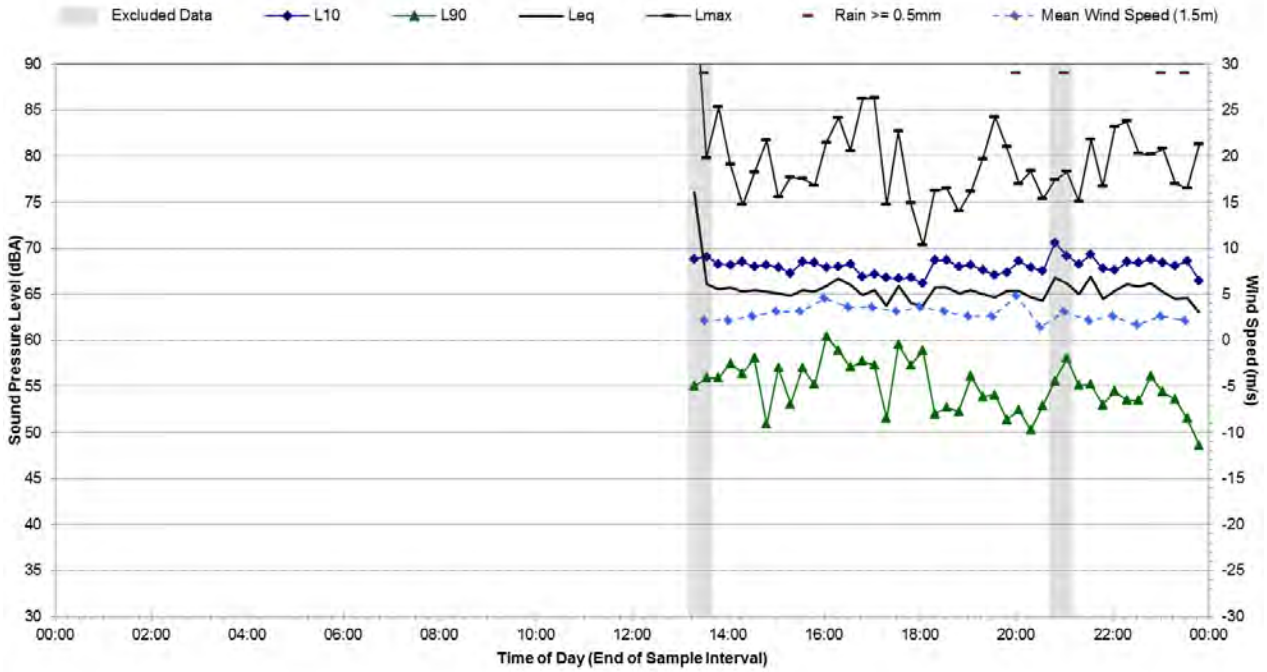
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	7	2	N/A (7 Day Average)
Daytime (7am-10pm)	66	65	66
Night-time (10pm-7am)	63	62	63

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
9/04/2014	13:17	53	66	79

L15 Ambient Noise Monitoring Results

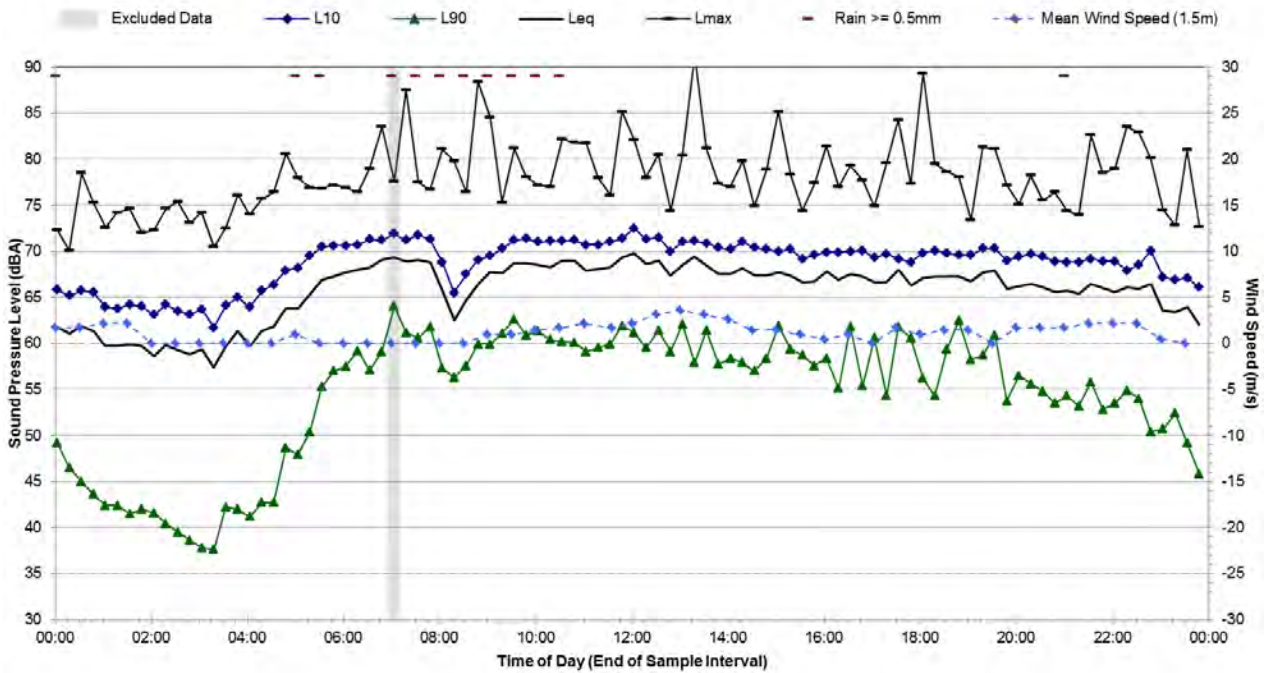
Statistical Ambient Noise Levels

L15 - Wednesday, 26 March 2014



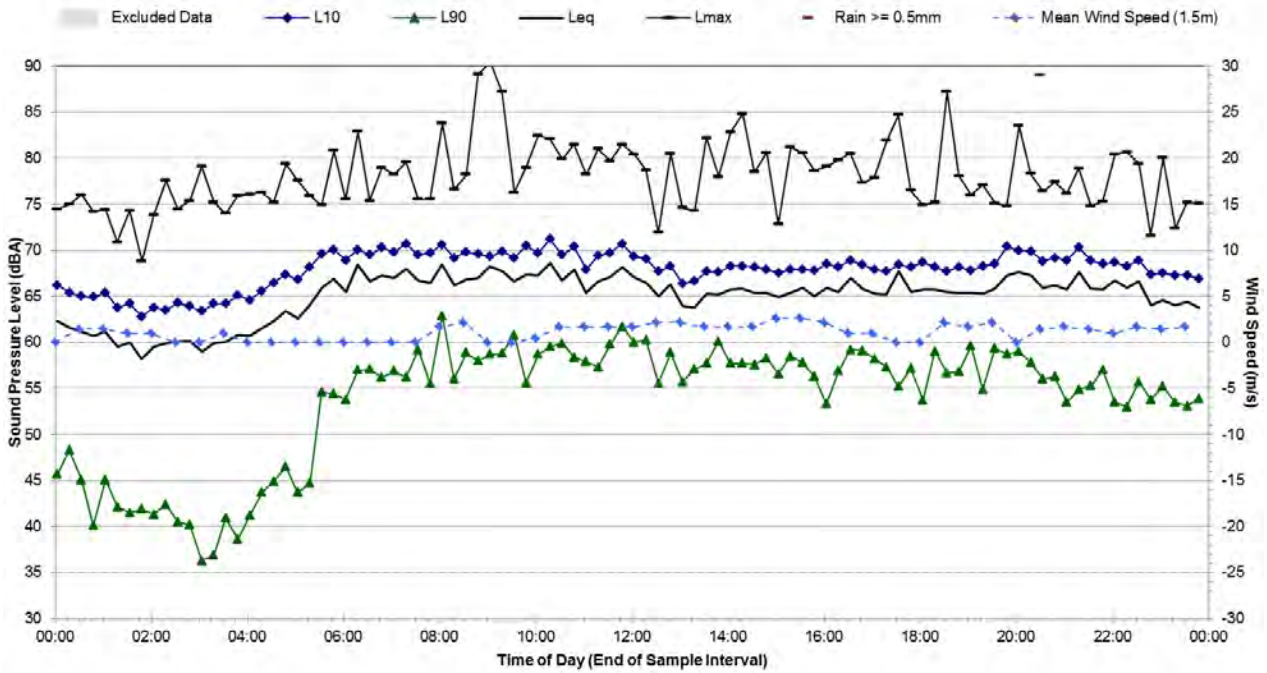
Statistical Ambient Noise Levels

L15 - Thursday, 27 March 2014

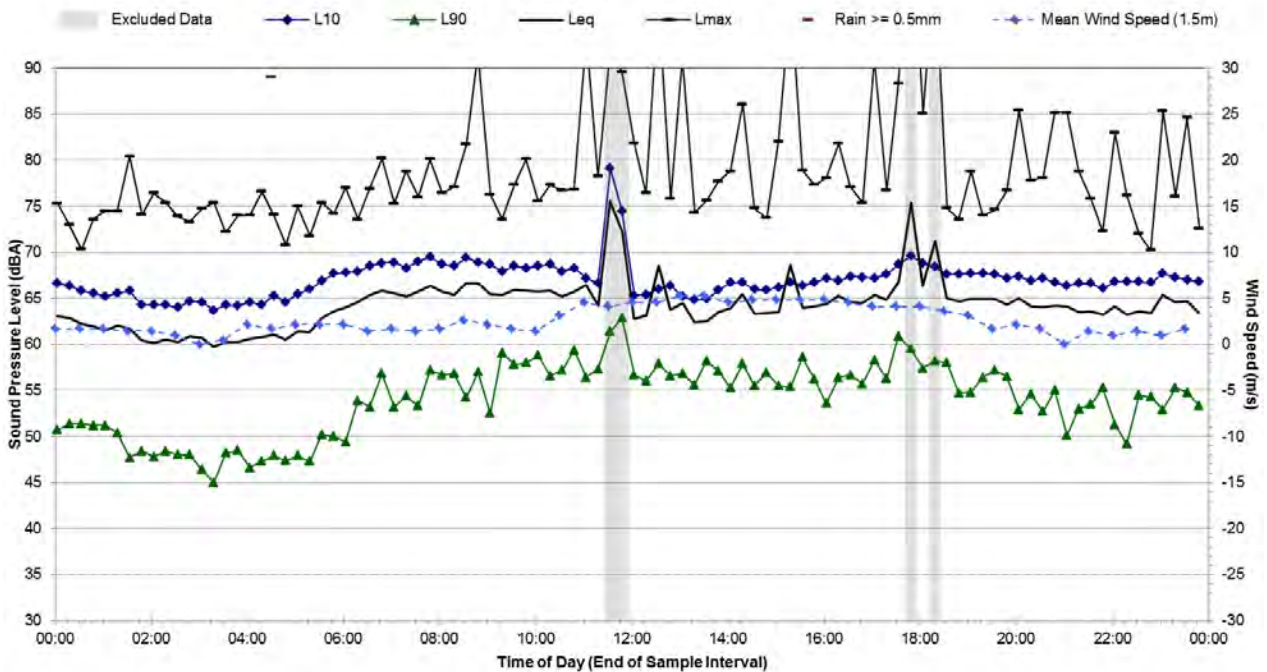


L15 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L15 - Friday, 28 March 2014

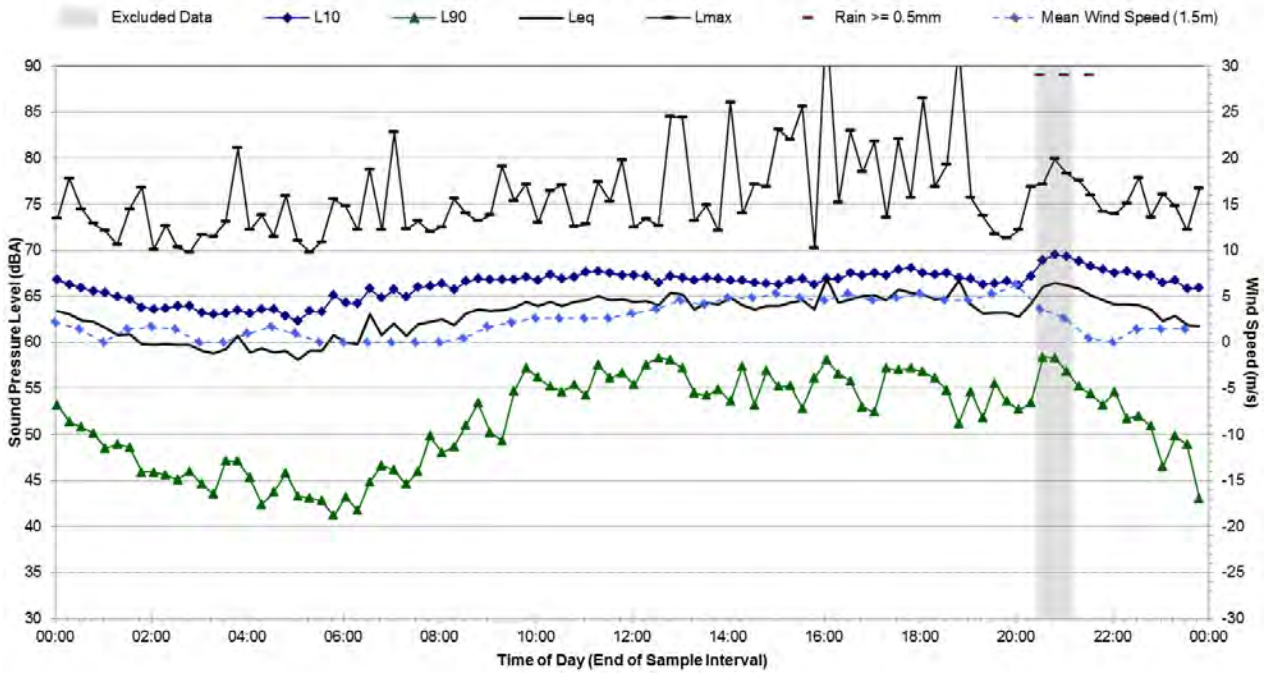


Statistical Ambient Noise Levels L15 - Saturday, 29 March 2014

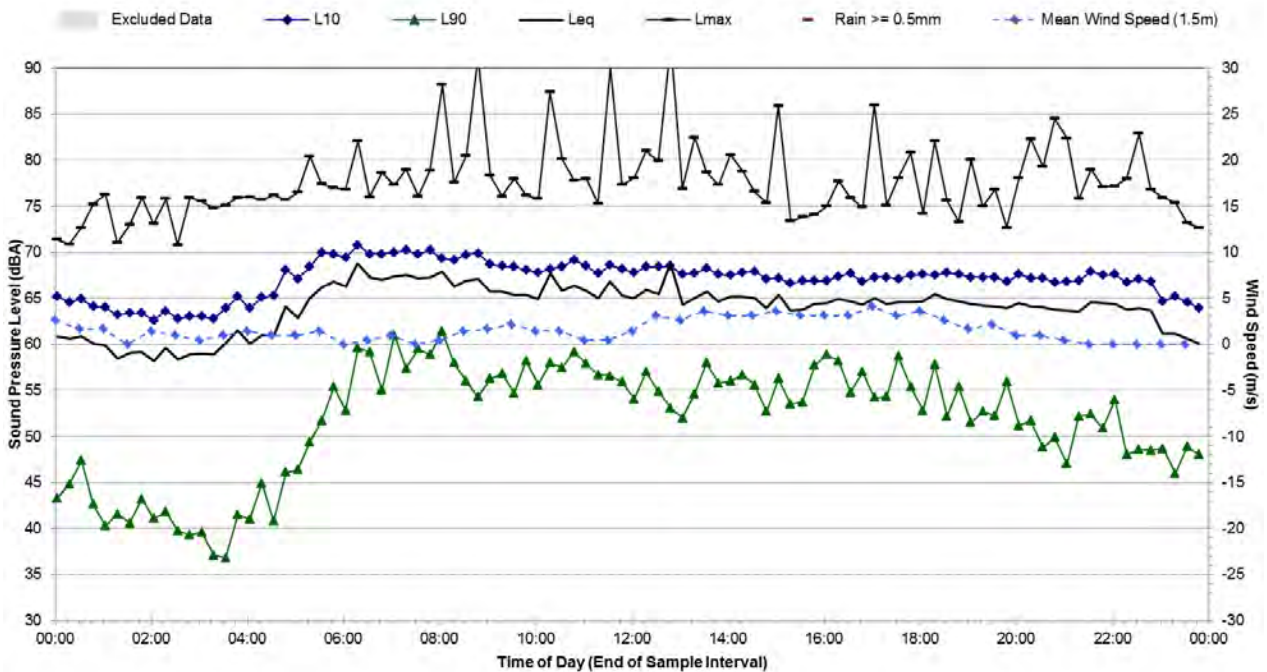


L15 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L15 - Sunday, 30 March 2014

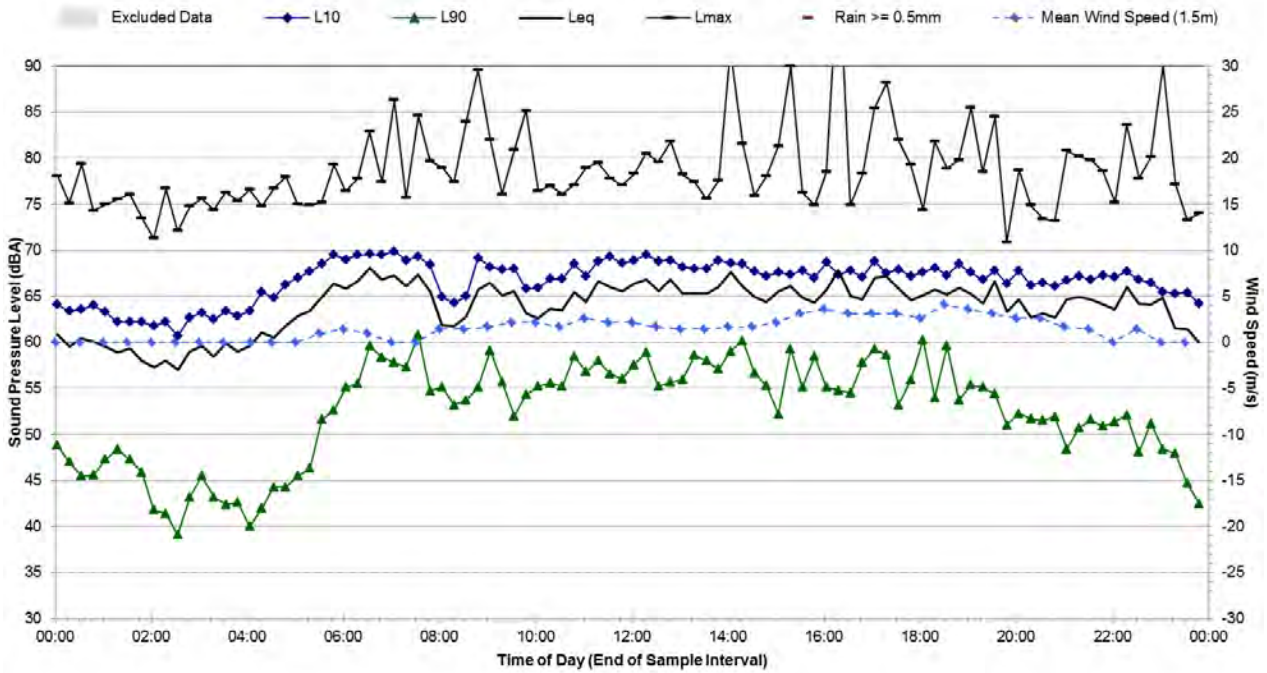


Statistical Ambient Noise Levels
L15 - Monday, 31 March 2014

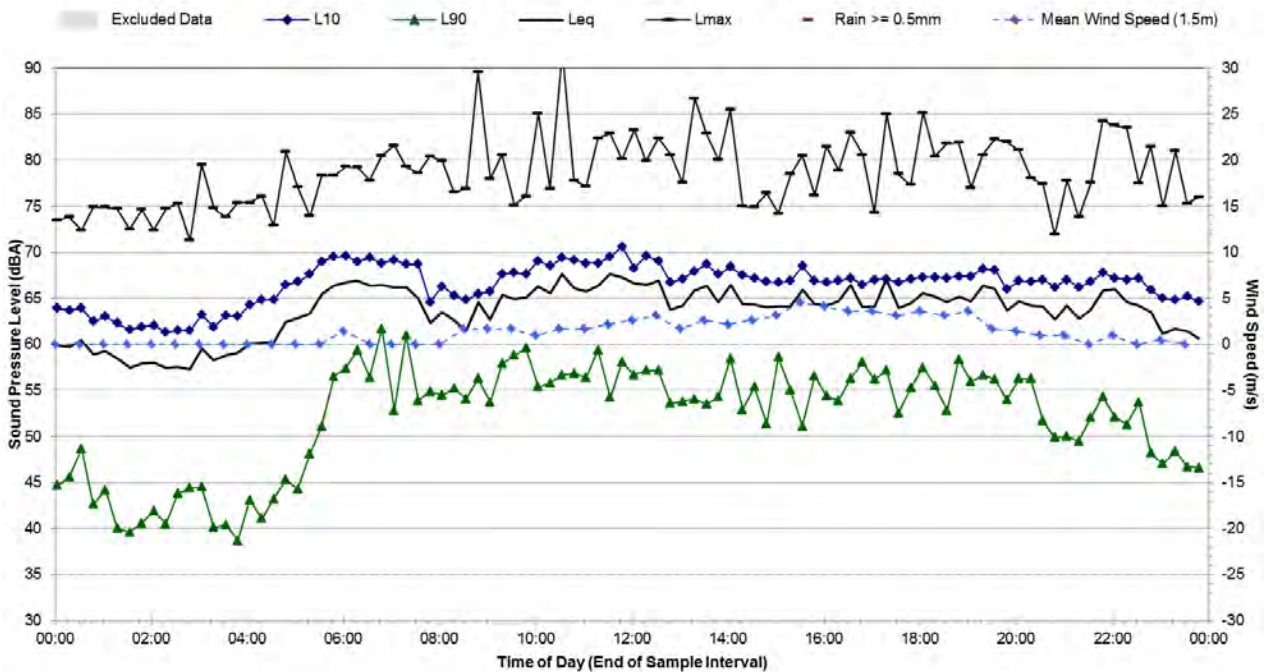


L15 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L15 - Tuesday, 1 April 2014

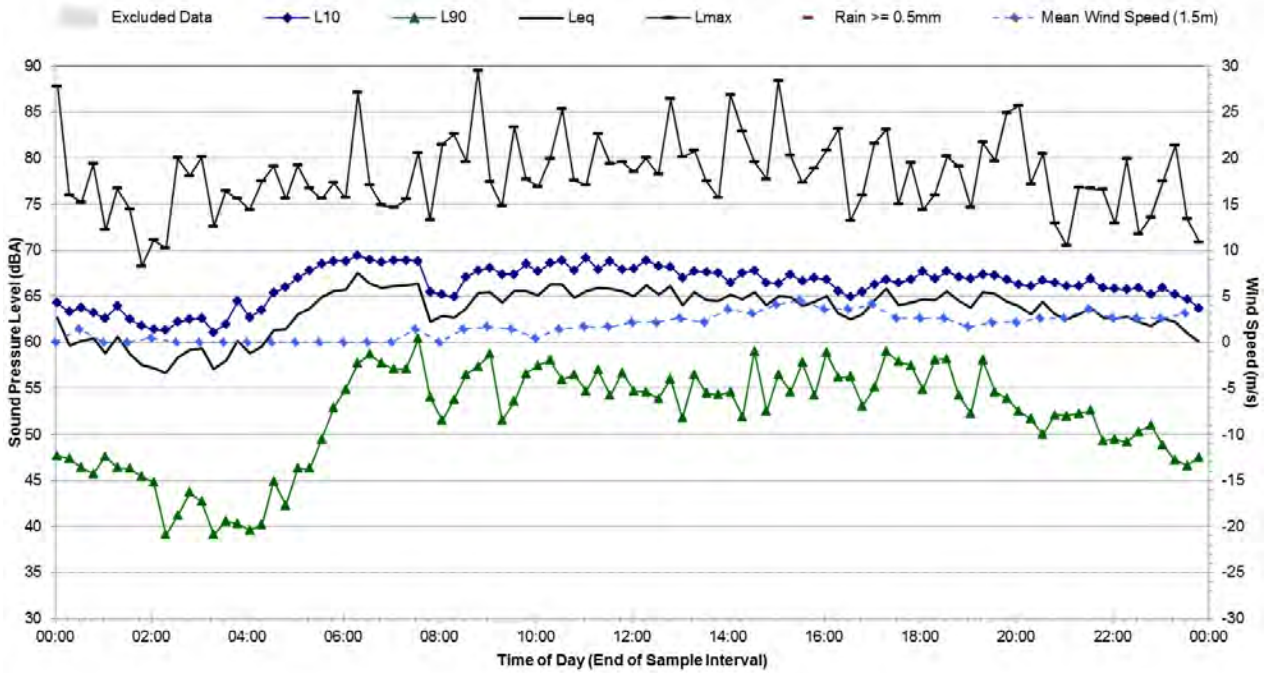


Statistical Ambient Noise Levels
L15 - Wednesday, 2 April 2014

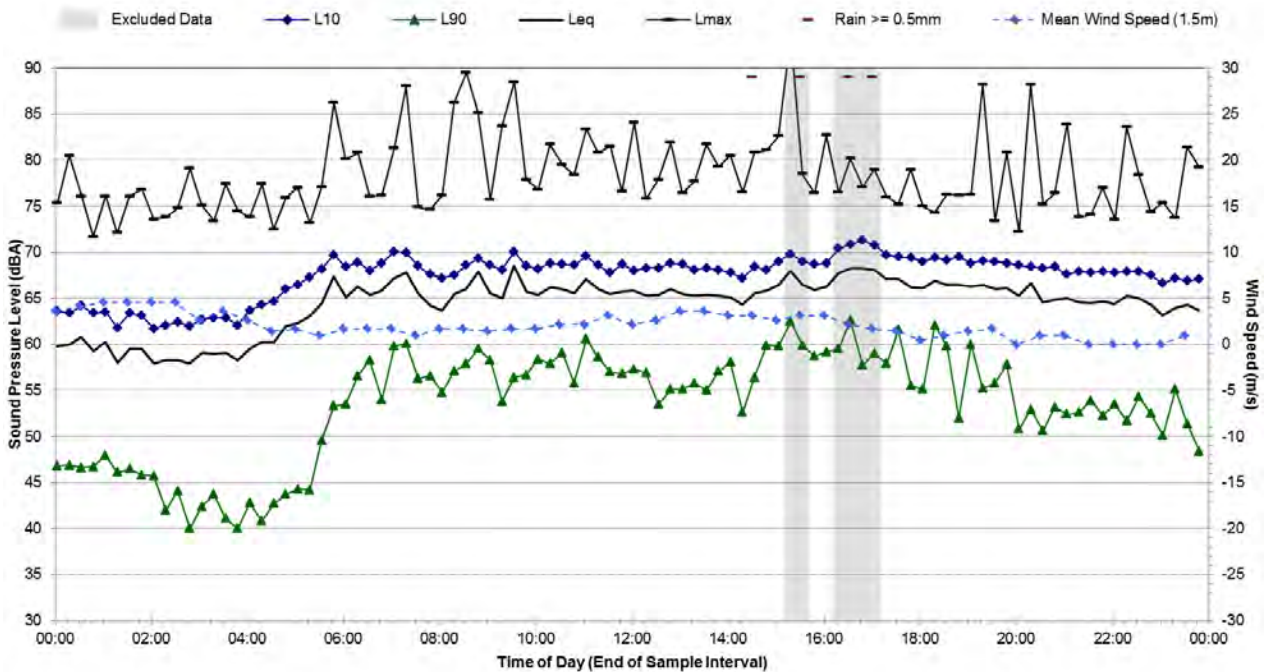


L15 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L15 - Thursday, 3 April 2014



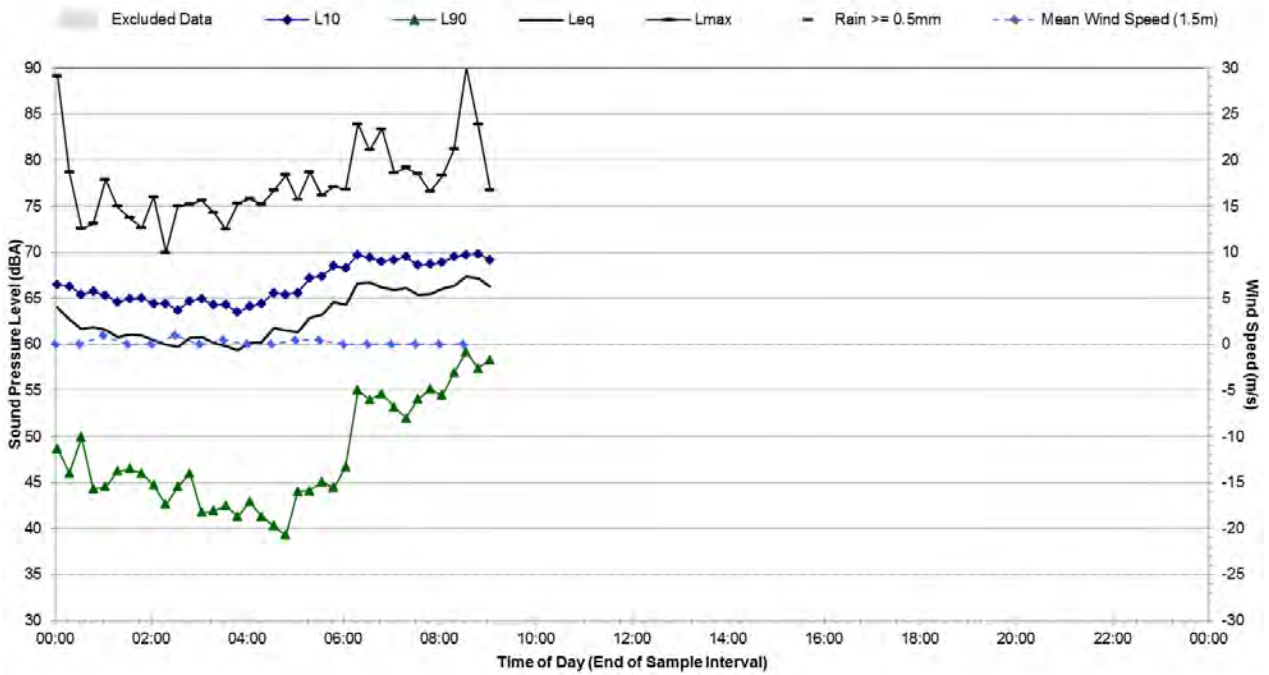
Statistical Ambient Noise Levels
L15 - Friday, 4 April 2014



L15 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels

L15 - Saturday, 5 April 2014



L16 Ambient Noise Monitoring Results

Noise Monitoring Location: L16	Map of Noise Monitoring Location
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Noise Monitoring Address: 164-168 Parramatta Rd, Ashfield

Logger Device Type: Svantek 957
 Logger Serial No: 20673

Ambient noise logger deployed at commercial address 164-168 Parramatta Rd, Ashfield. Logger located in the northern section of the property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Parramatta Rd during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Parramatta Rd can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently.

Recorded Noise Levels (L_{Amax}):
 Parramatta Rd Heavy-vehicle road traffic: 65-84 dBA, Parramatta Rd Light-vehicle road traffic: 60-80 dBA,
 Air traffic: 60-68 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
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Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	58	73	76	80
Evening	55	73	76	79
Night-time	45	70	73	78



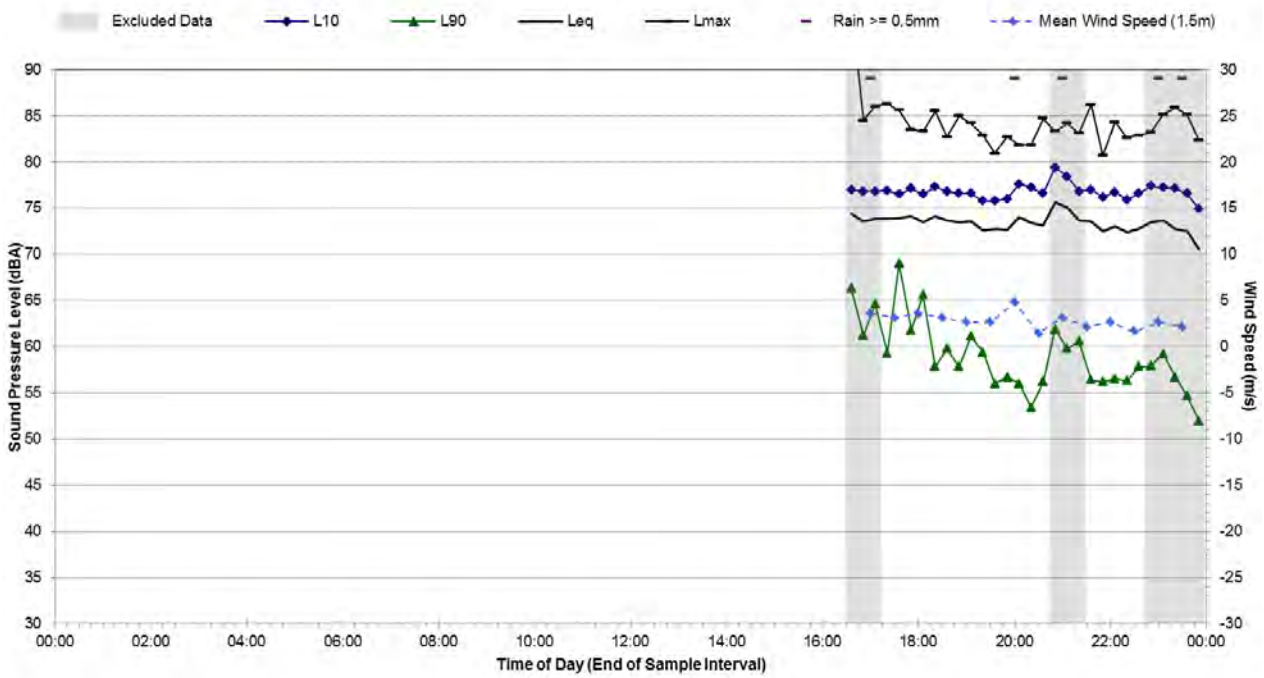
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	7	3	N/A (7 Day Average)
Daytime (7am-10pm)	74	73	73
Night-time (10pm-7am)	70	70	70

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	16:36	61	73	84

L16 Ambient Noise Monitoring Results

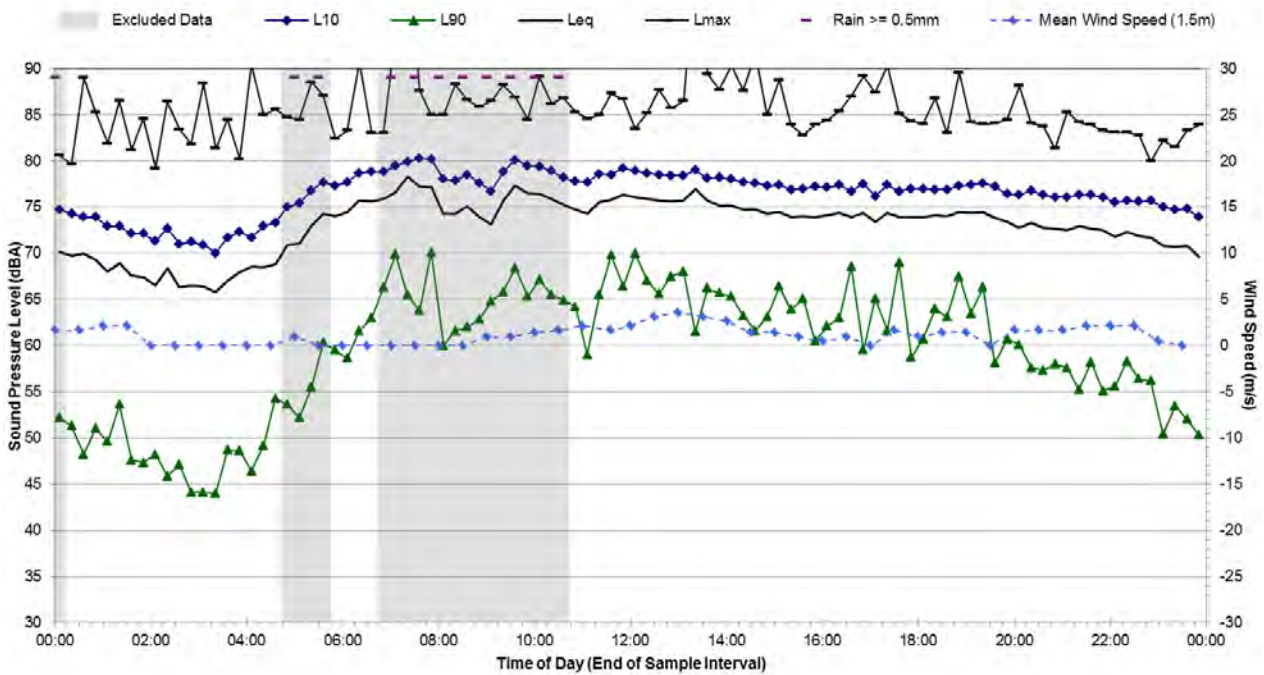
Statistical Ambient Noise Levels

L16 - Wednesday, 26 March 2014



Statistical Ambient Noise Levels

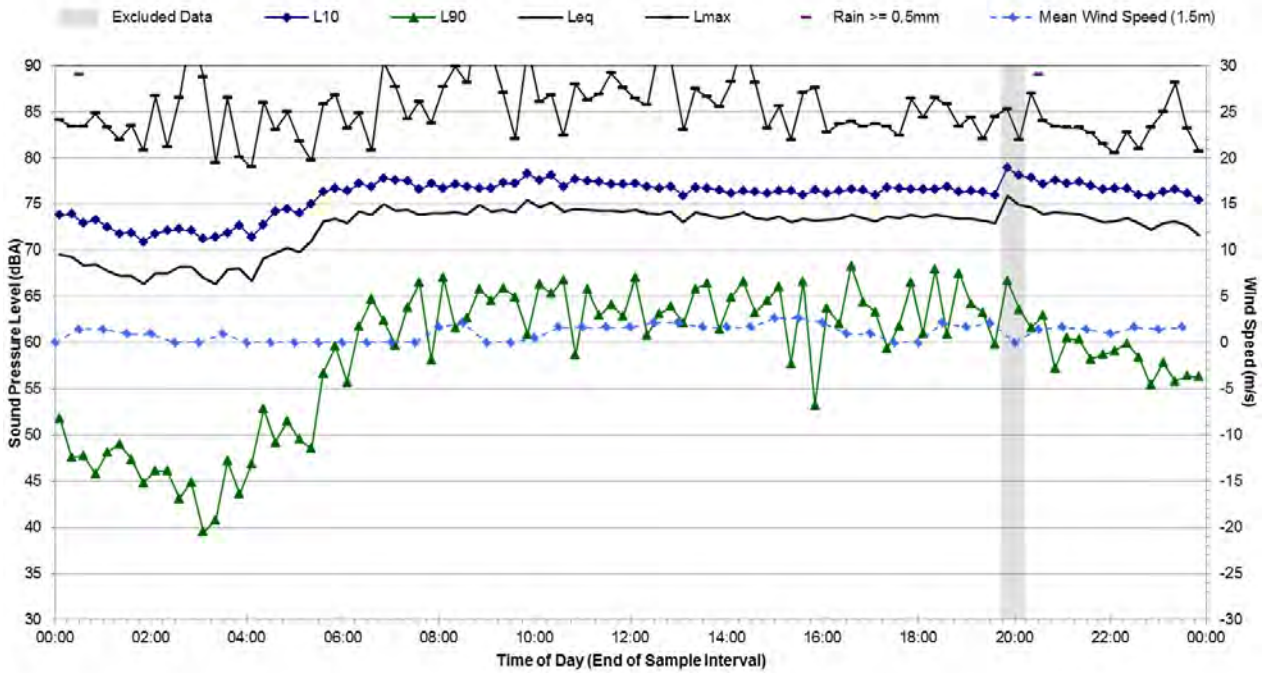
L16 - Thursday, 27 March 2014



L16 Ambient Noise Monitoring Results

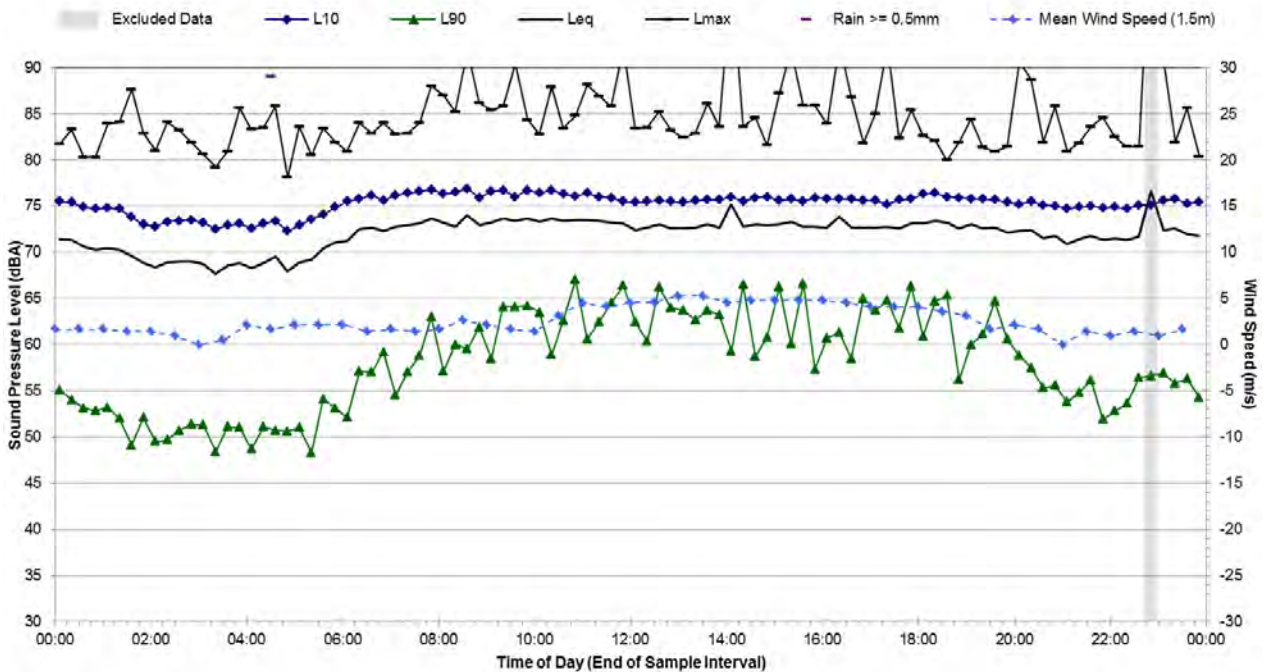
Statistical Ambient Noise Levels

L16 - Friday, 28 March 2014



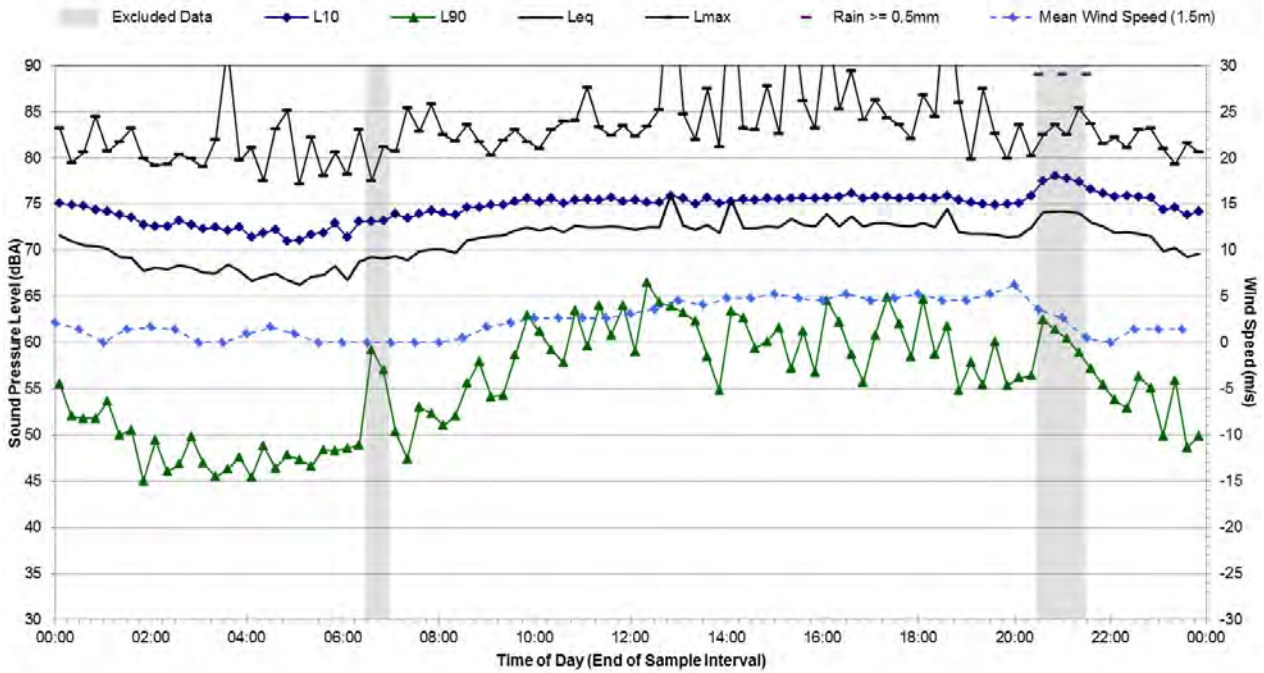
Statistical Ambient Noise Levels

L16 - Saturday, 29 March 2014

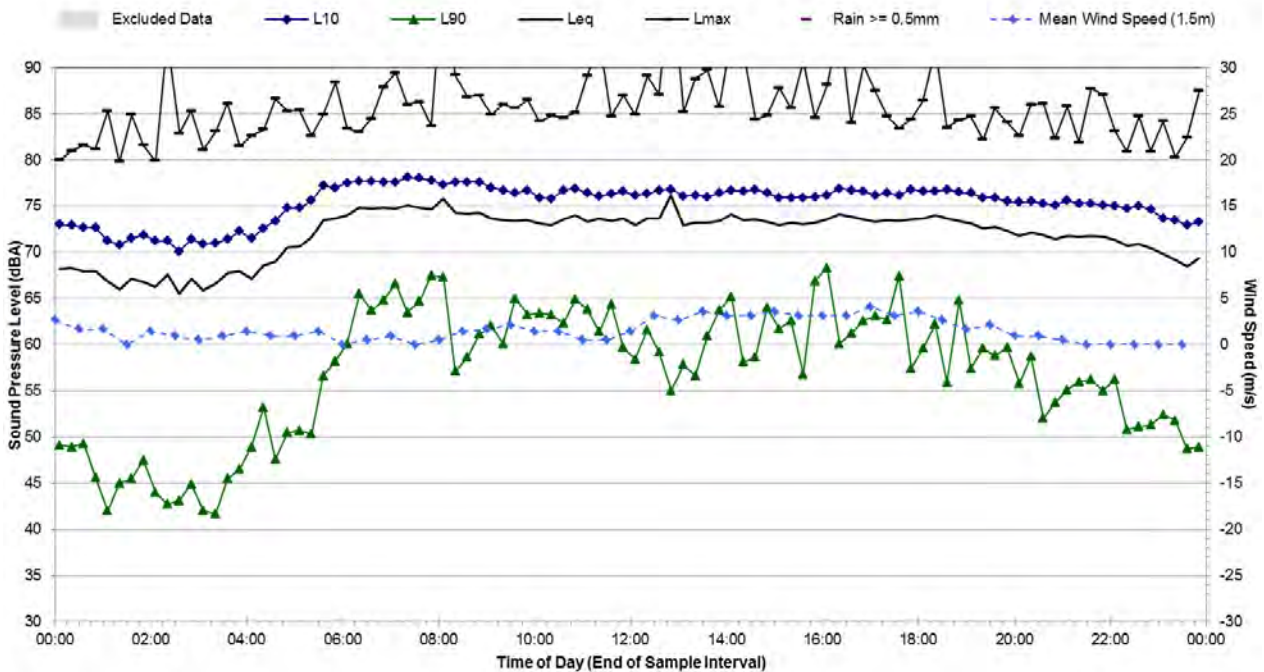


L16 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L16 - Sunday, 30 March 2014



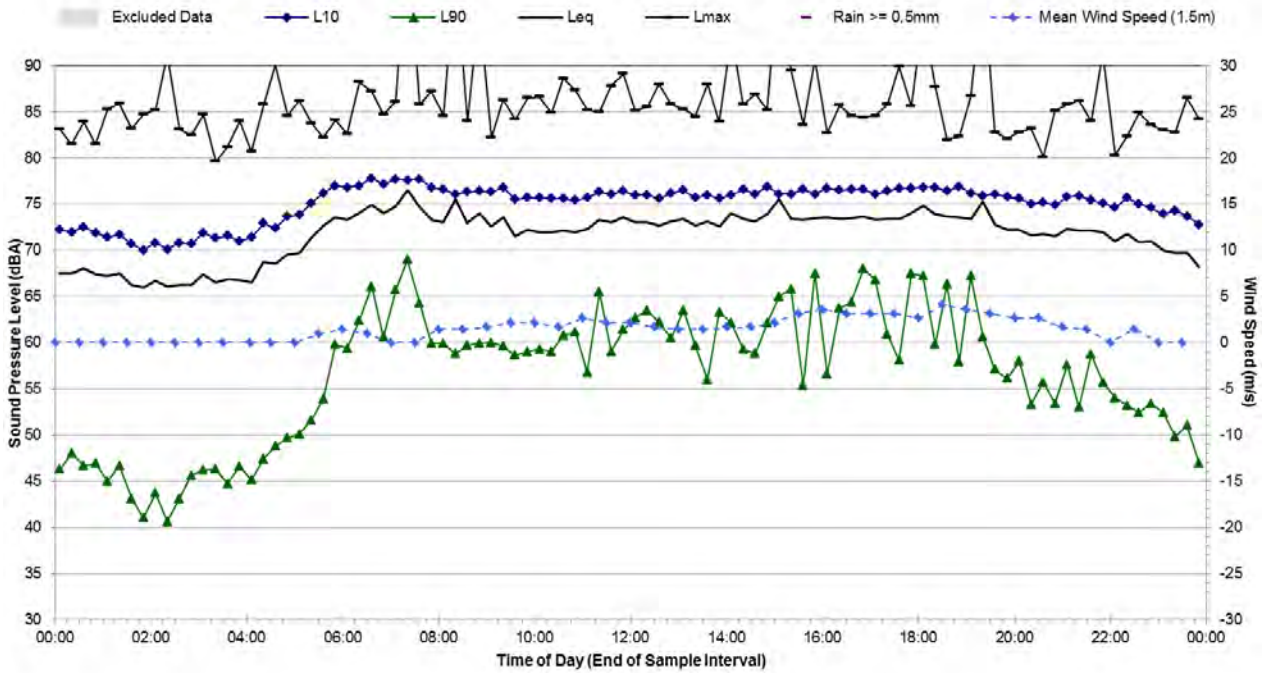
Statistical Ambient Noise Levels
L16 - Monday, 31 March 2014



L16 Ambient Noise Monitoring Results

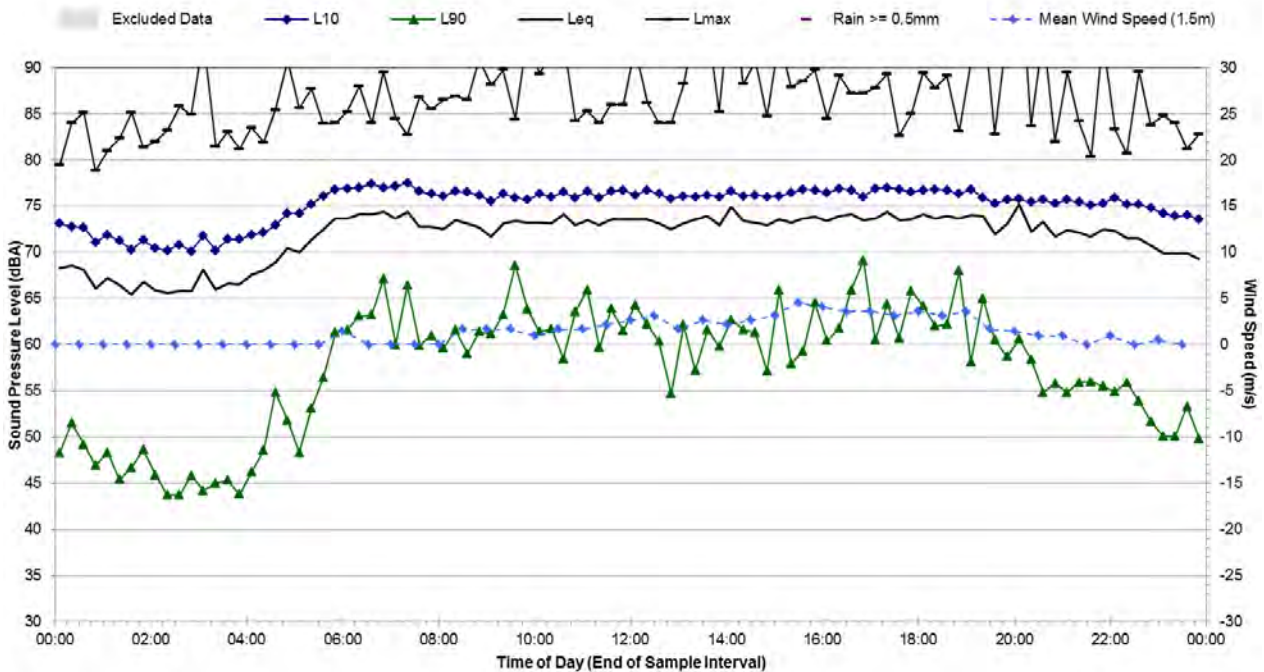
Statistical Ambient Noise Levels

L16 - Tuesday, 1 April 2014



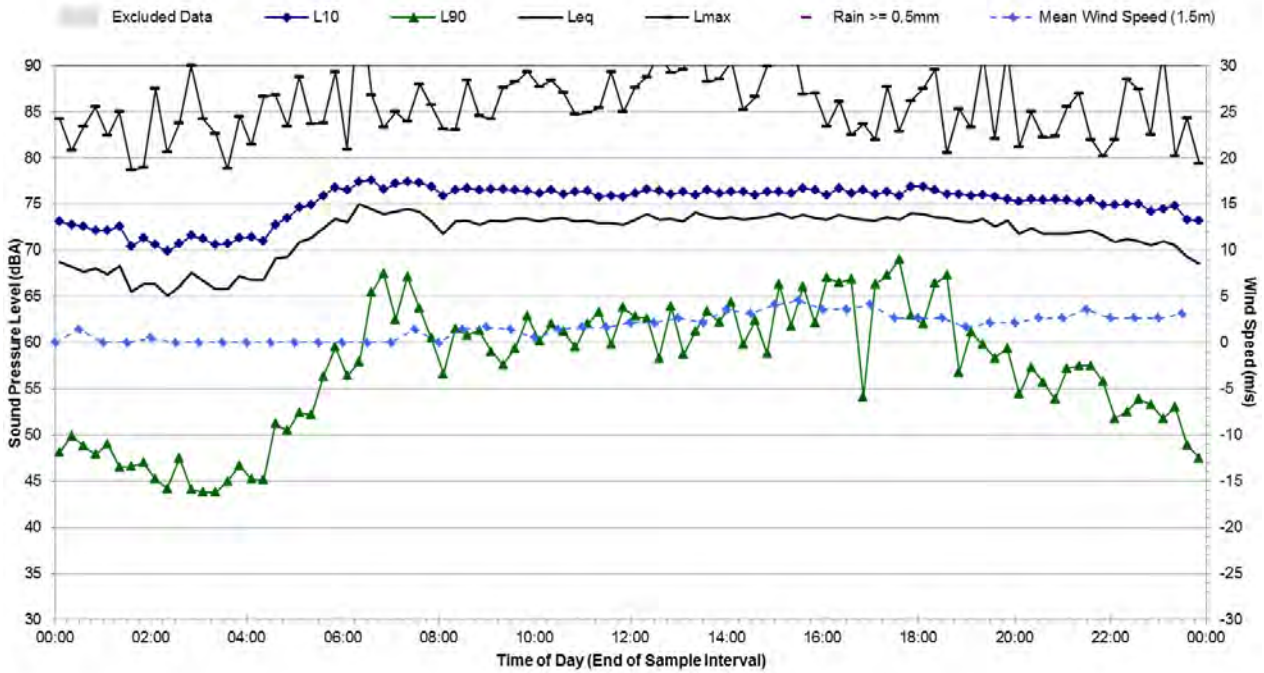
Statistical Ambient Noise Levels

L16 - Wednesday, 2 April 2014

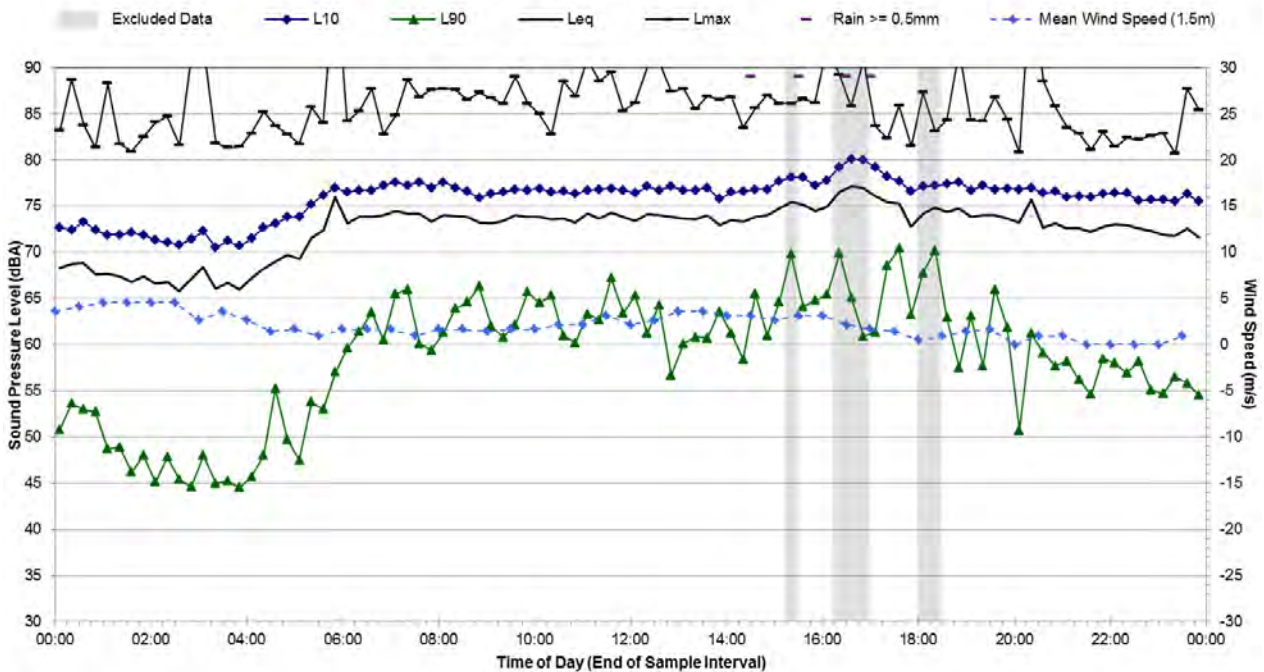


L16 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L16 - Thursday, 3 April 2014

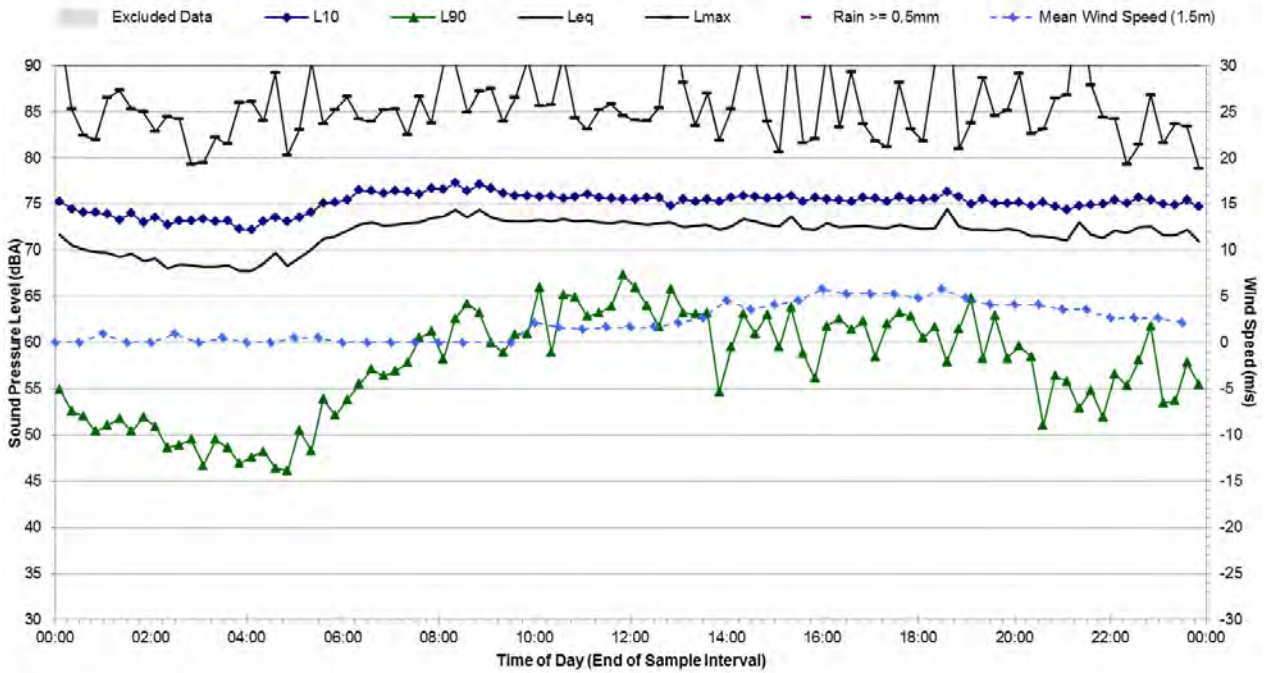


Statistical Ambient Noise Levels L16 - Friday, 4 April 2014

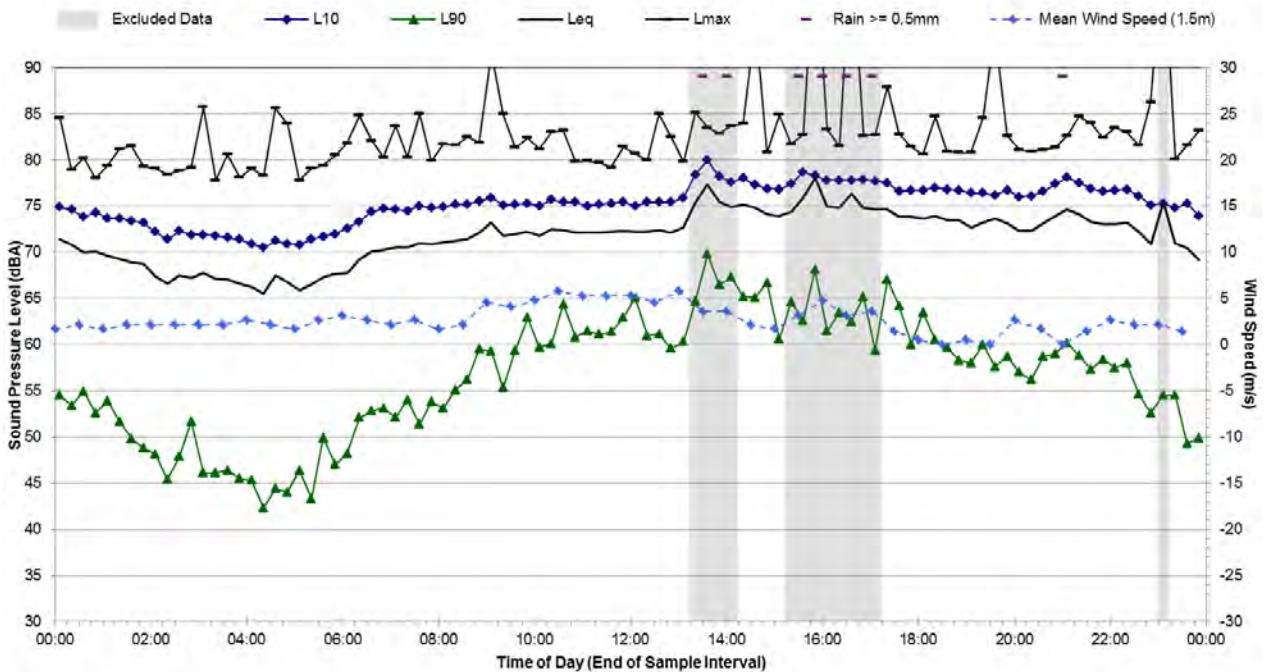


L16 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L16 - Saturday, 5 April 2014



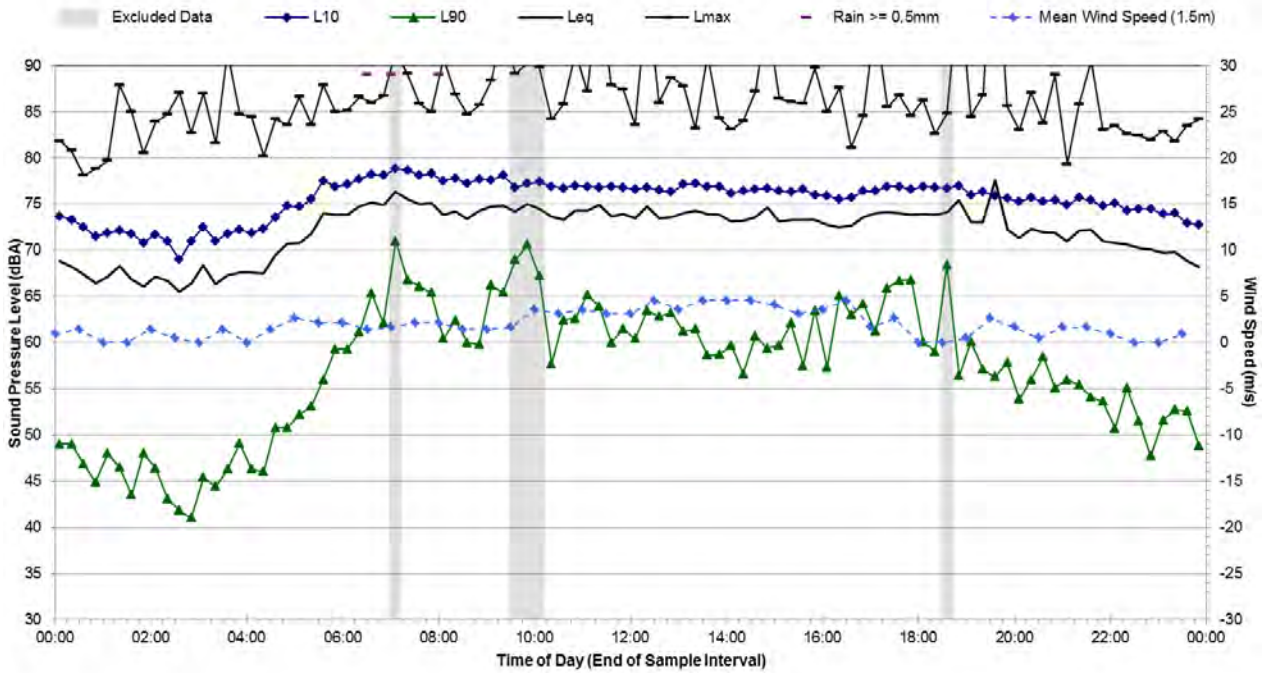
Statistical Ambient Noise Levels
L16 - Sunday, 6 April 2014



L16 Ambient Noise Monitoring Results

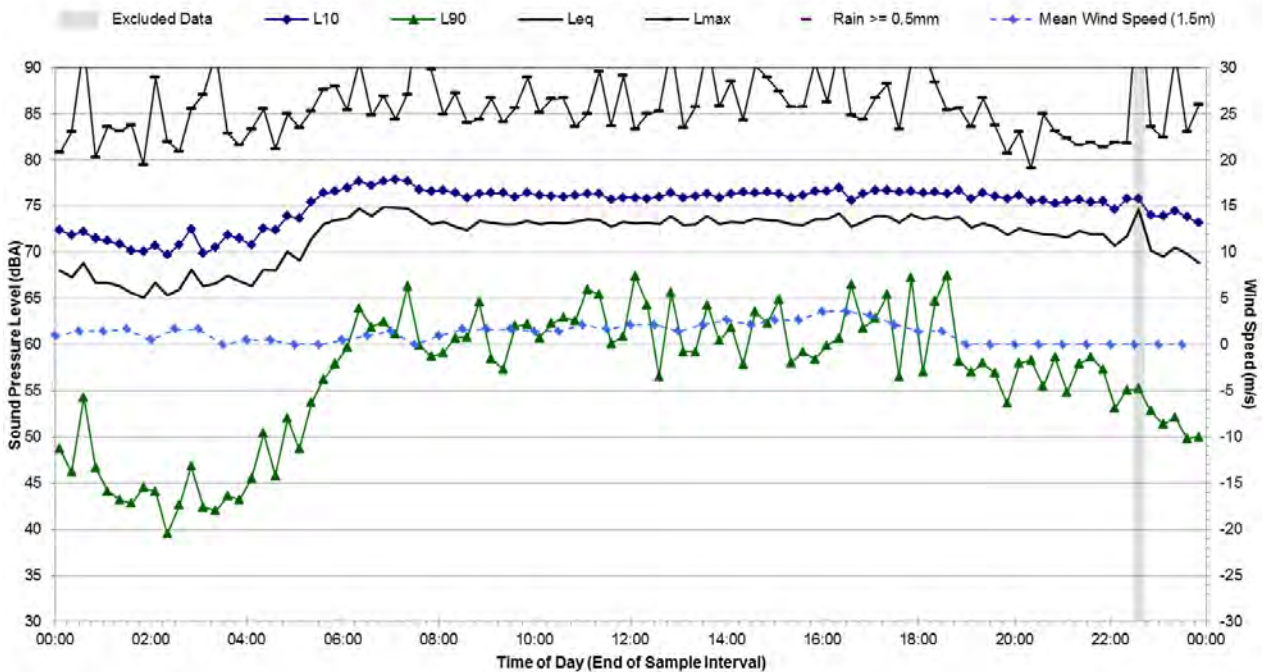
Statistical Ambient Noise Levels

L16 - Monday, 7 April 2014



Statistical Ambient Noise Levels

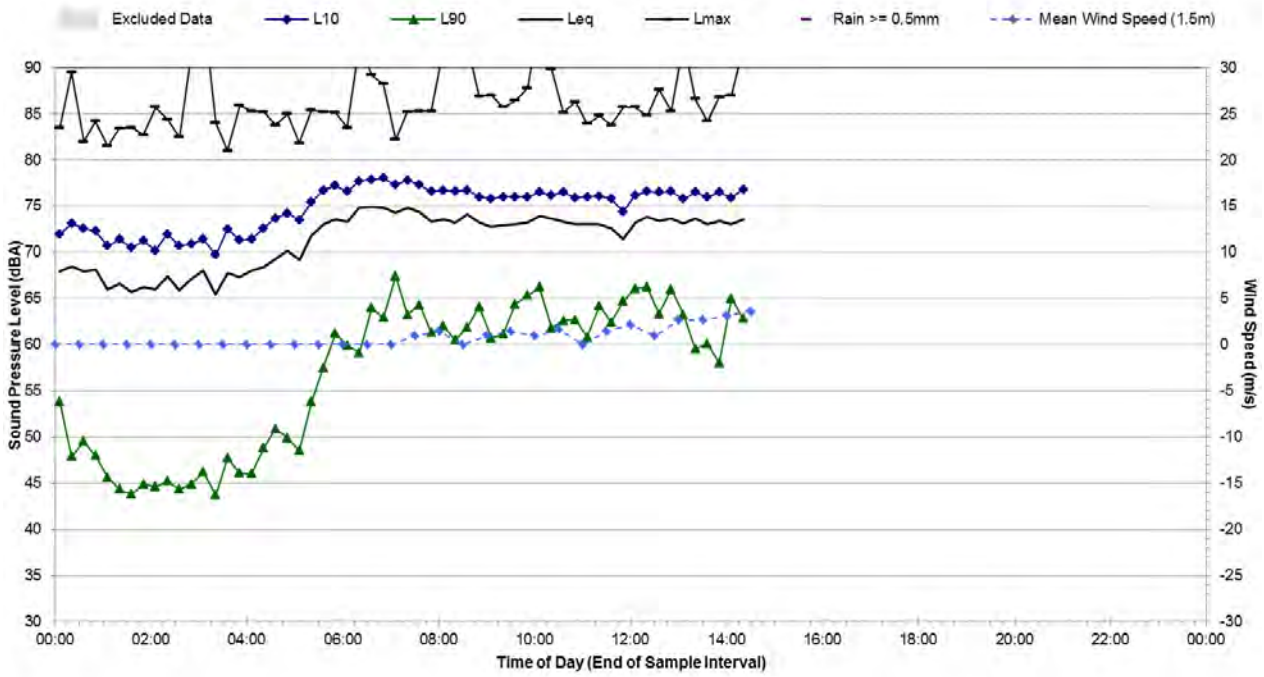
L16 - Tuesday, 8 April 2014



L16 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels

L16 - Wednesday, 9 April 2014



L18 Ambient Noise Monitoring Results

Noise Monitoring Location: L18	Map of Noise Monitoring Location
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Noise Monitoring Address: 63 Ormond St, Ashfield

Logger Device Type: Svantek 957
 Logger Serial No: 27523

Ambient noise logger deployed immediately outside residential address 63 Ormond St, Ashfield. Logger located in front yard on western side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Parramatta Rd during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Parramatta can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently. Local traffic passbys on Ormond St were occasional.

Recorded Noise Levels (L_{Amax}):

Parramatta Rd Heavy-vehicle road traffic: 67-74 dBA, Parramatta Rd Light-vehicle road traffic: 50-66 dBA,
 Local road traffic: 55-71 dBA, Air traffic: 60-68 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
---	---

Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	49	64	66	72
Evening	49	63	65	70
Night-time	41	60	62	67



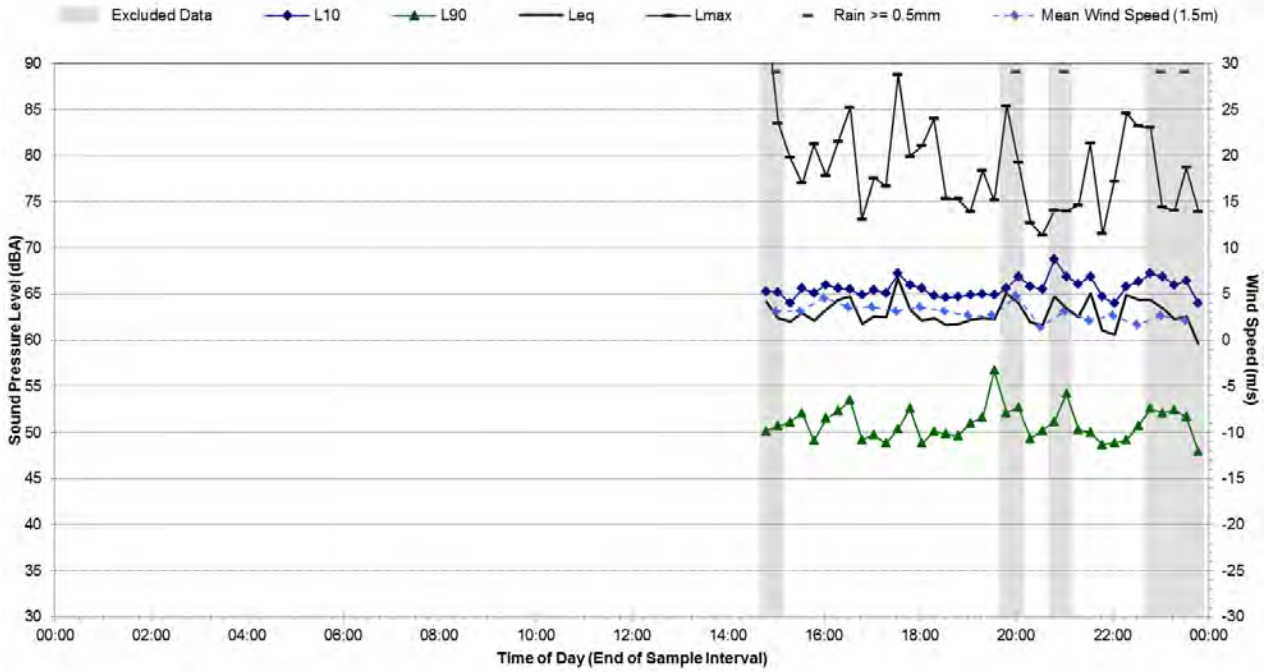
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	8	3	N/A (7 Day Average)
Daytime (7am-10pm)	64	62	63
Night-time (10pm-7am)	60	60	60

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	14:53	50	61	74

L18 Ambient Noise Monitoring Results

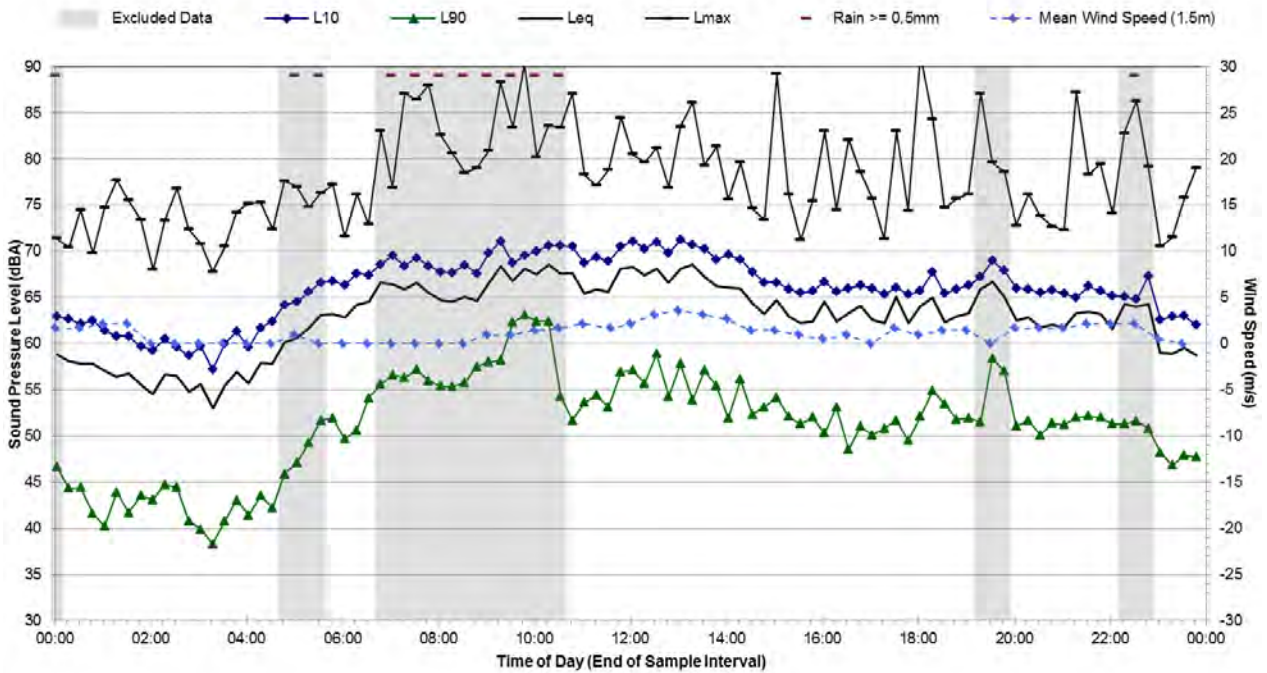
Statistical Ambient Noise Levels

L18 - Wednesday, 26 March 2014



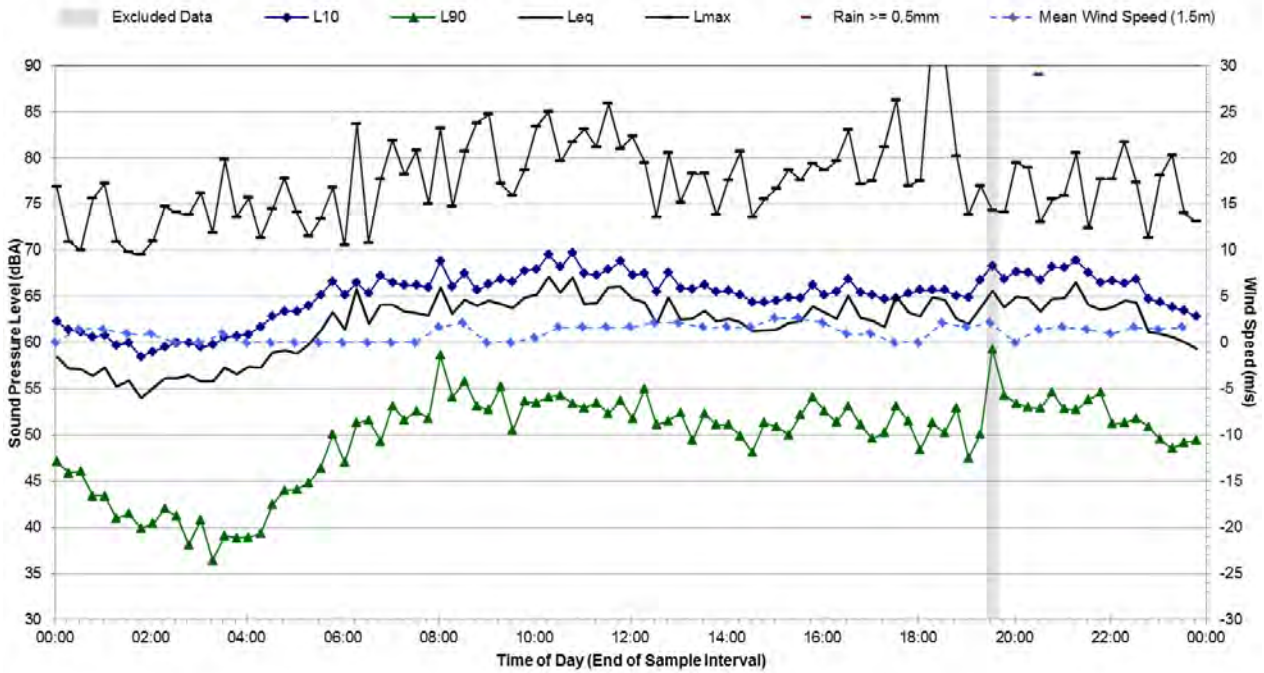
Statistical Ambient Noise Levels

L18 - Thursday, 27 March 2014

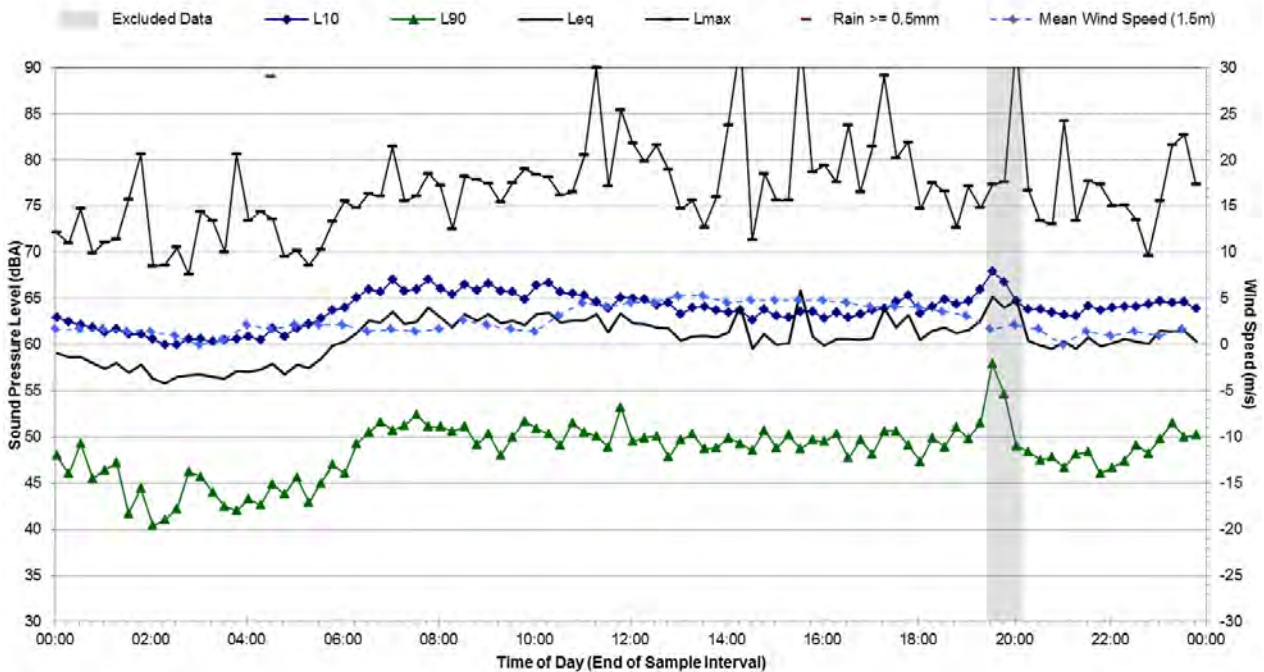


L18 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L18 - Friday, 28 March 2014



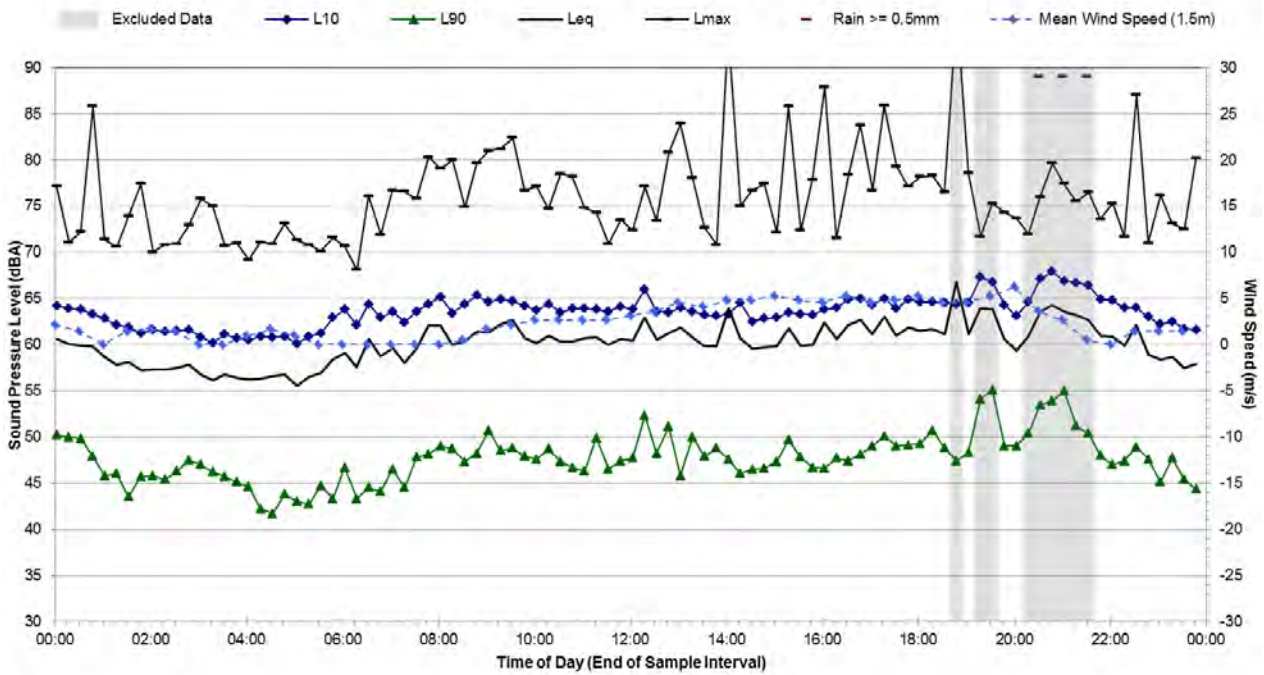
Statistical Ambient Noise Levels
L18 - Saturday, 29 March 2014



L18 Ambient Noise Monitoring Results

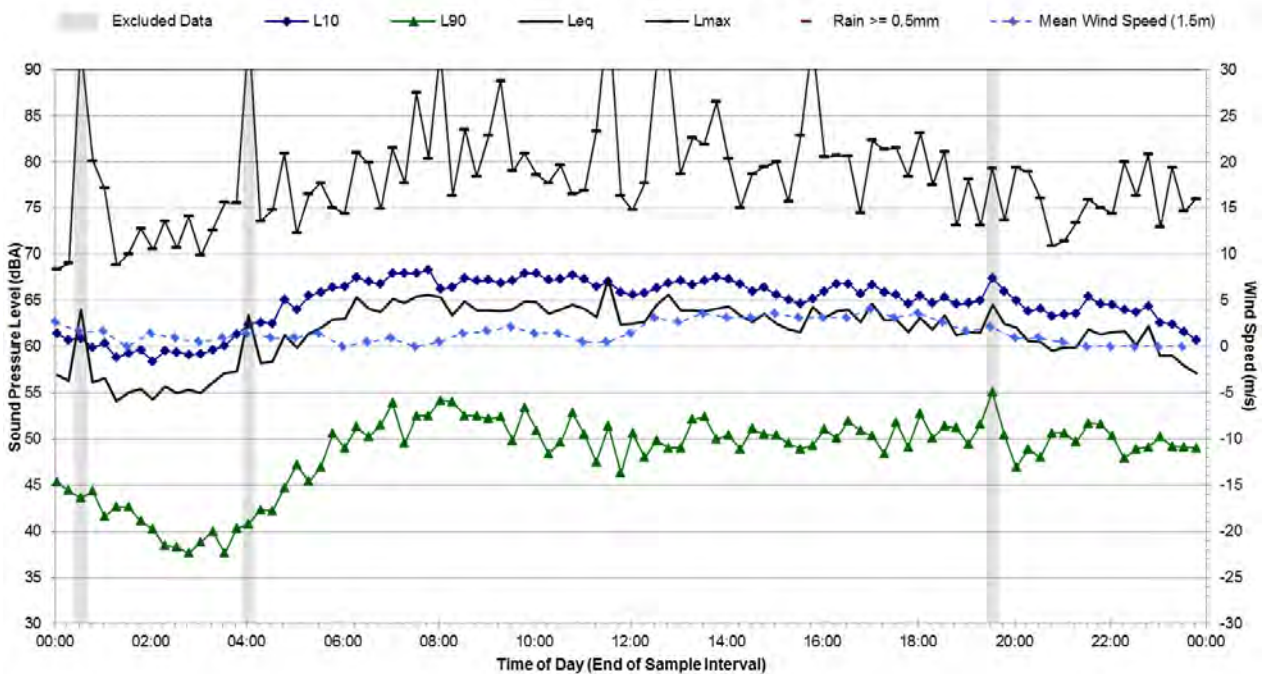
Statistical Ambient Noise Levels

L18 - Sunday, 30 March 2014



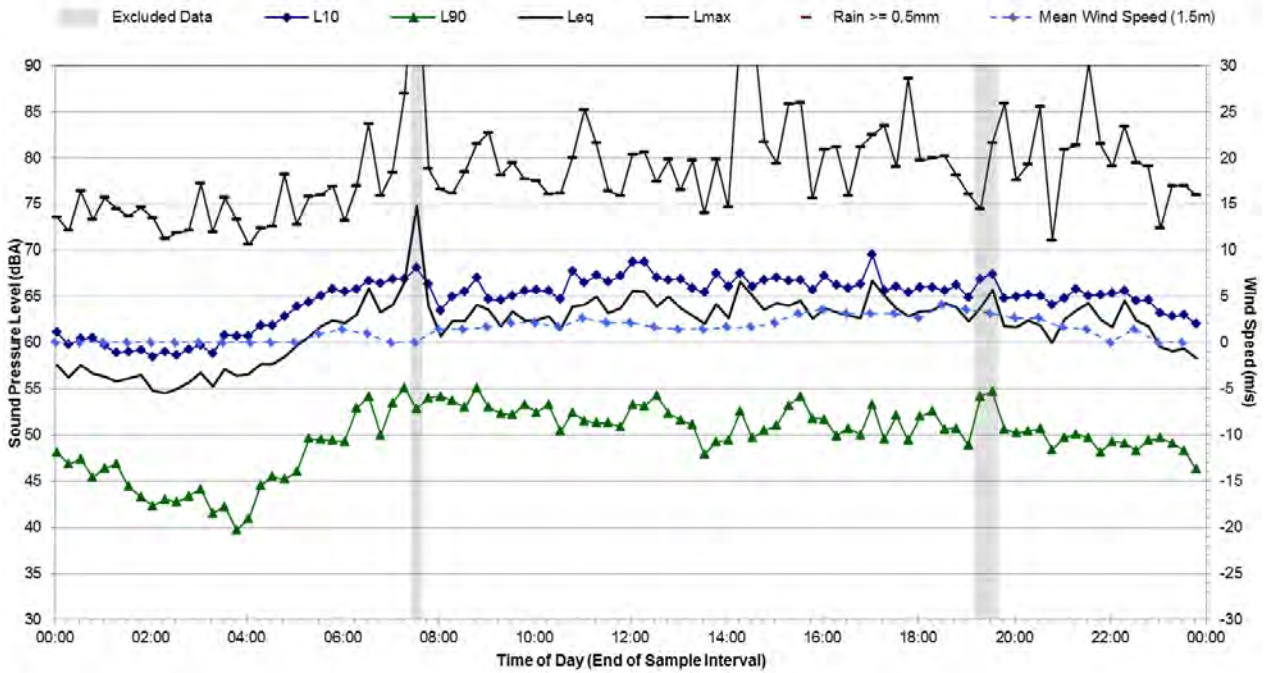
Statistical Ambient Noise Levels

L18 - Monday, 31 March 2014

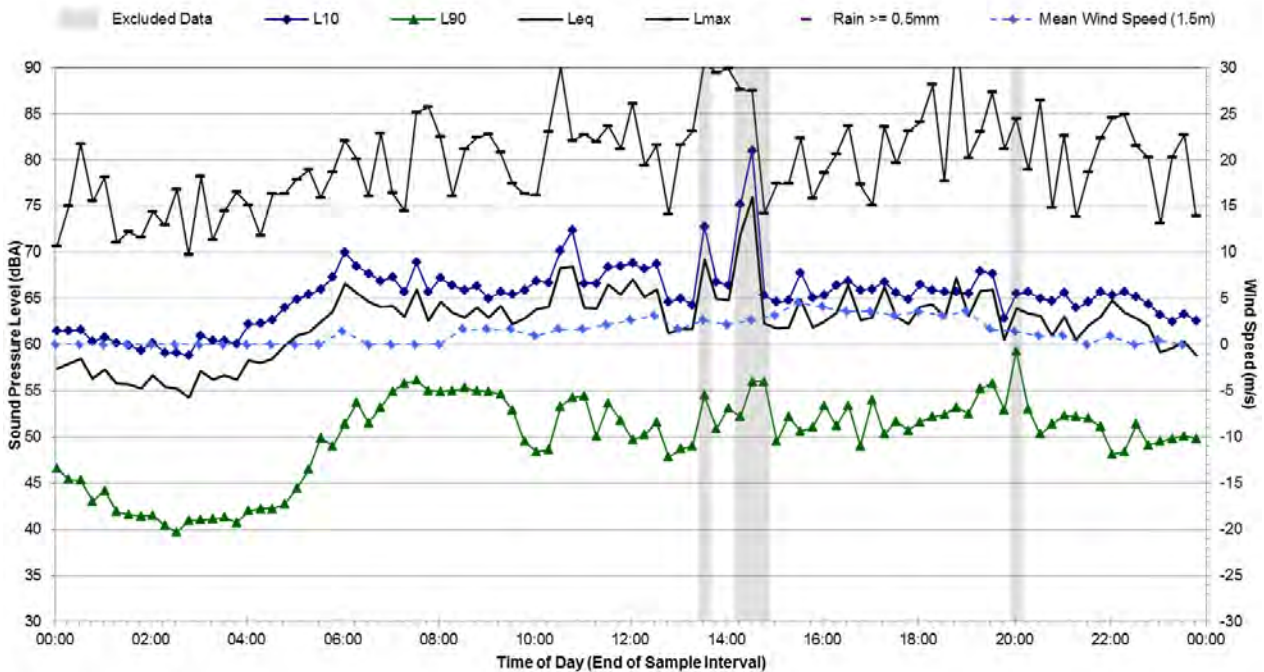


L18 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L18 - Tuesday, 1 April 2014

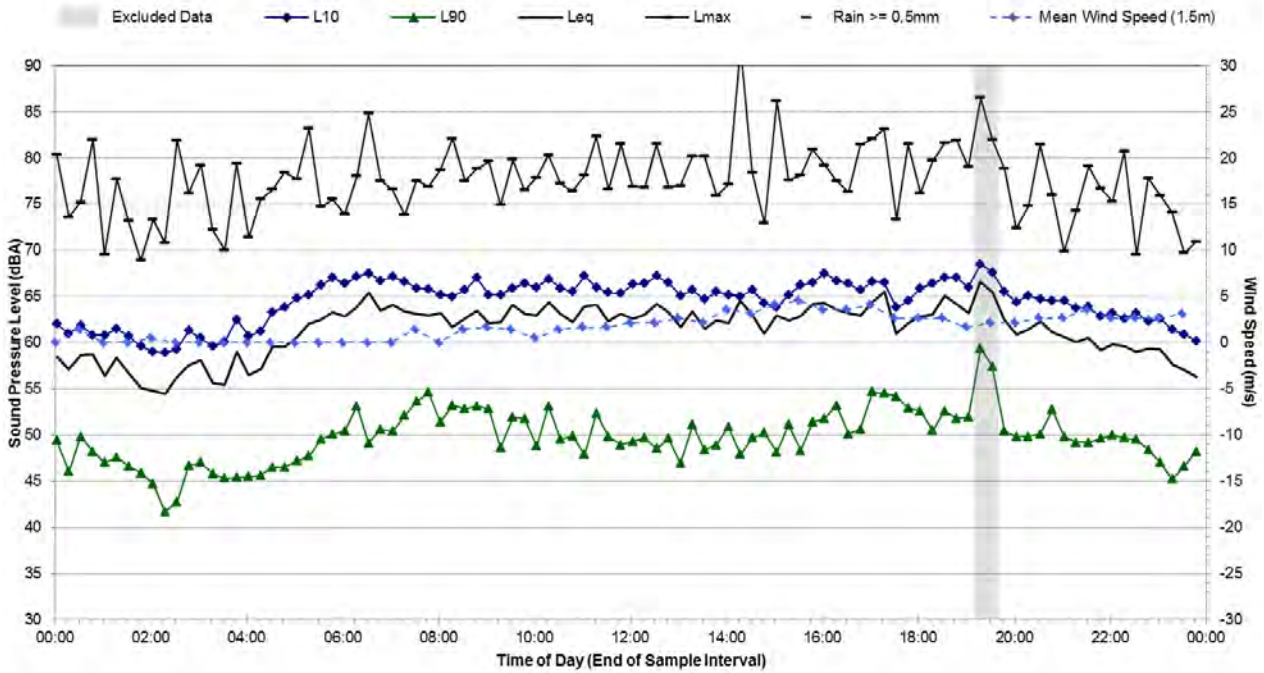


Statistical Ambient Noise Levels L18 - Wednesday, 2 April 2014

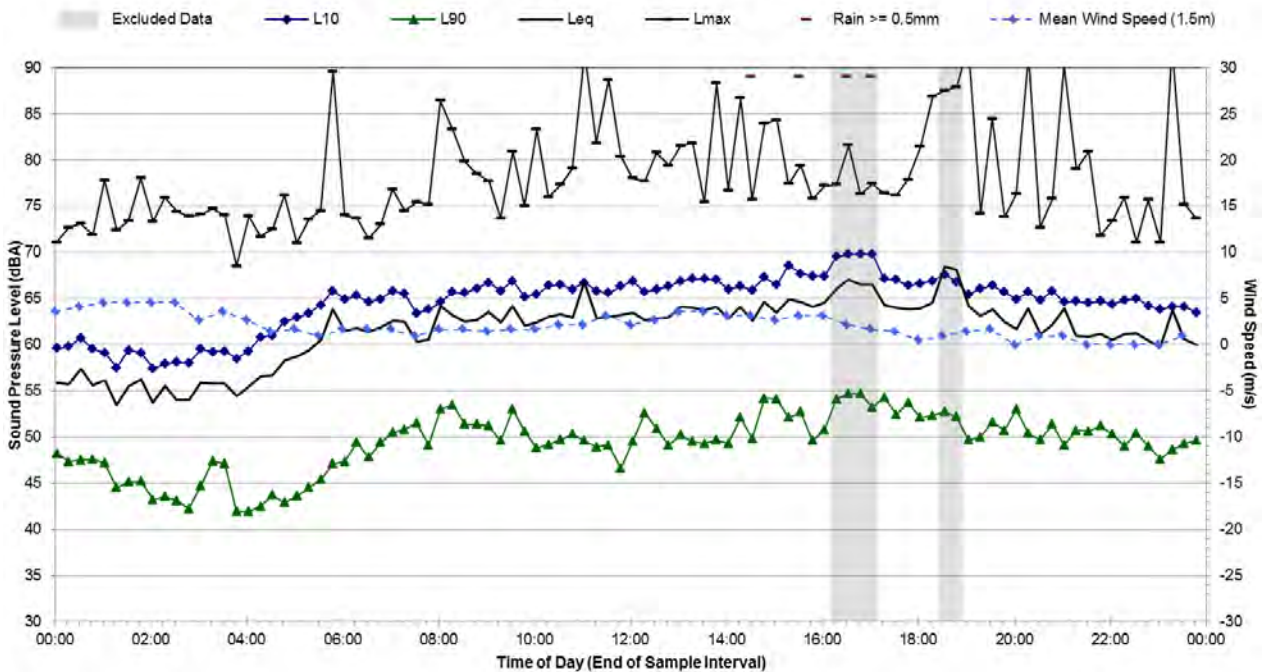


L18 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L18 - Thursday, 3 April 2014



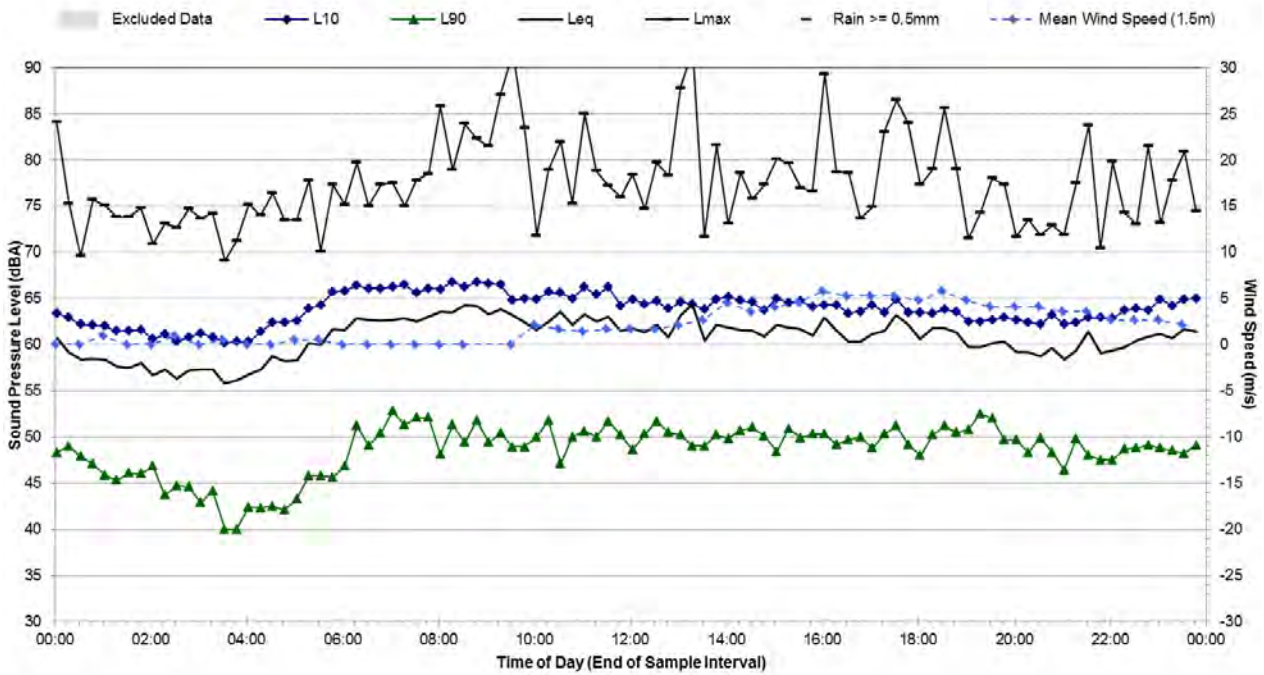
Statistical Ambient Noise Levels
L18 - Friday, 4 April 2014



L18 Ambient Noise Monitoring Results

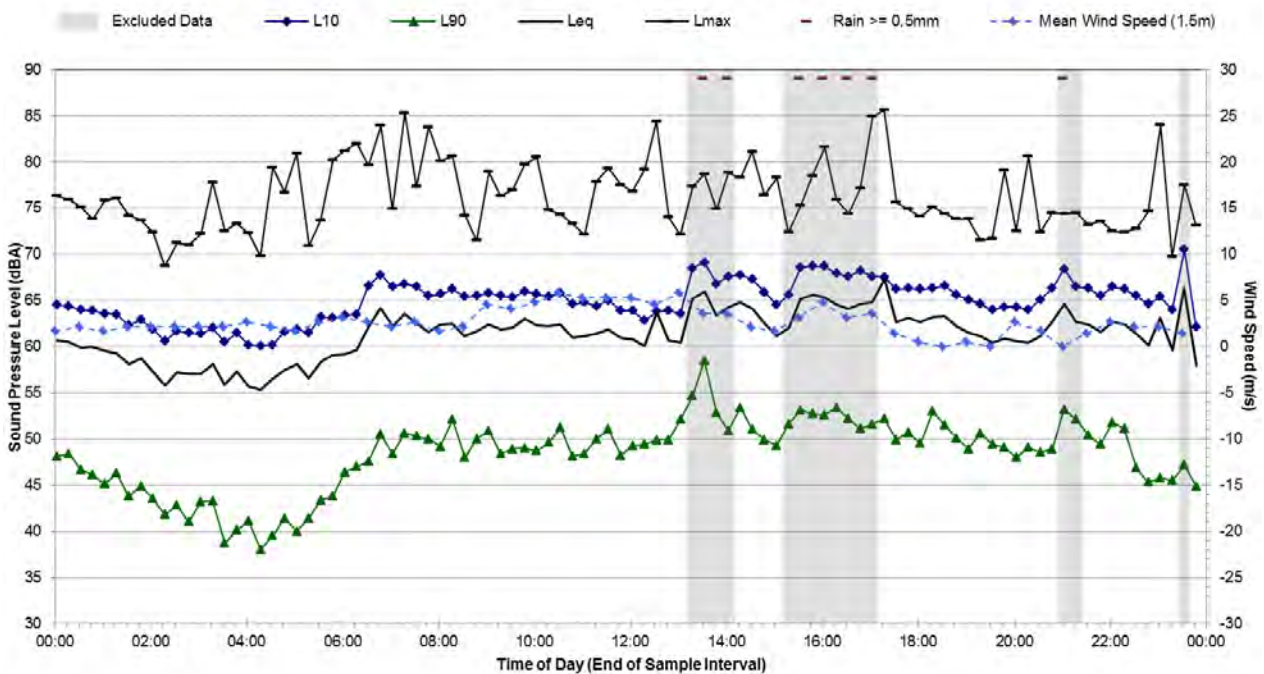
Statistical Ambient Noise Levels

L18 - Saturday, 5 April 2014



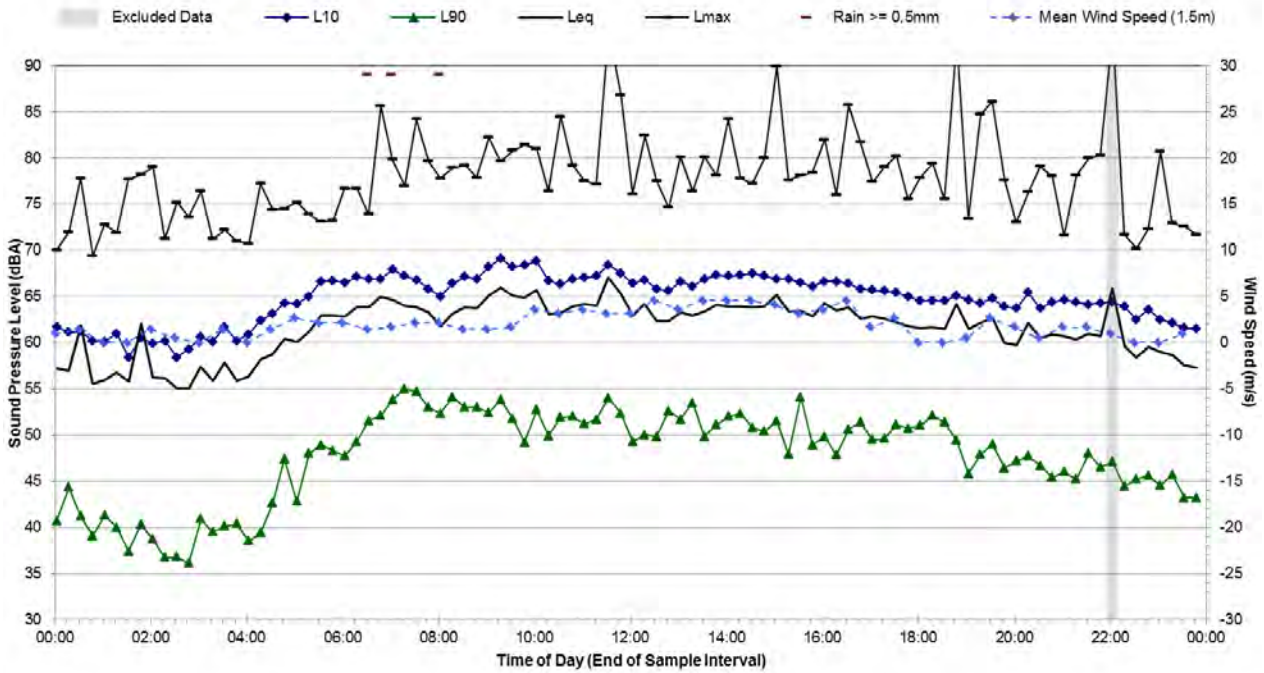
Statistical Ambient Noise Levels

L18 - Sunday, 6 April 2014

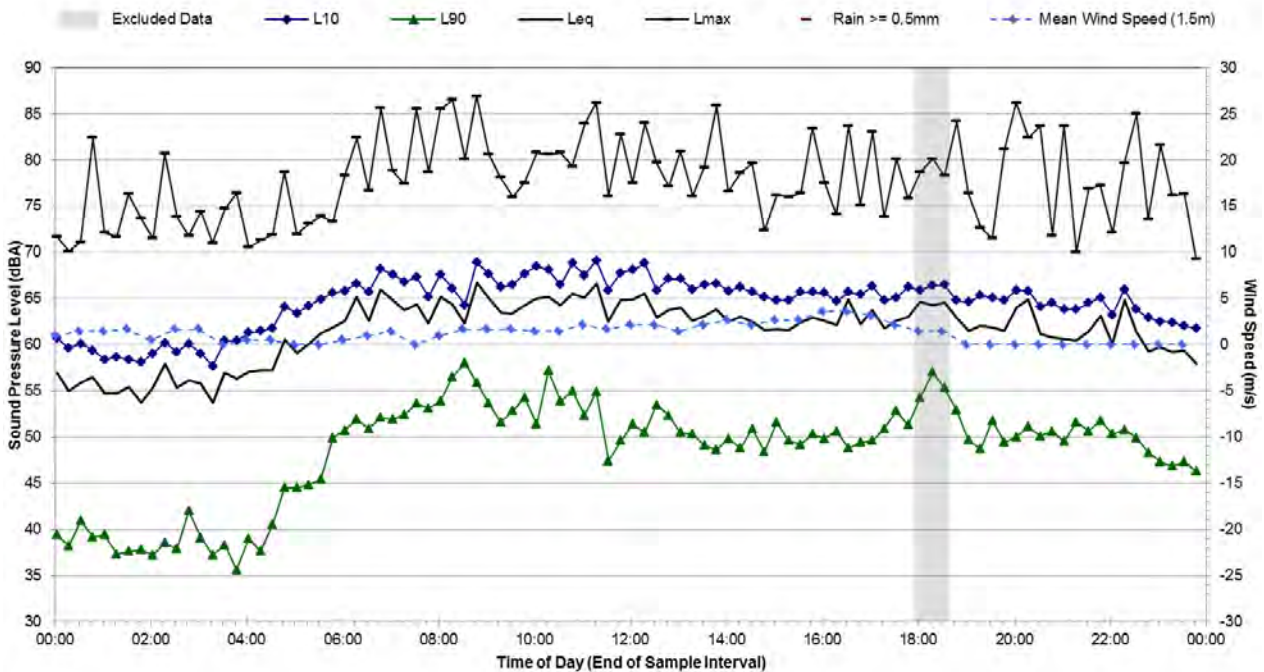


L18 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L18 - Monday, 7 April 2014

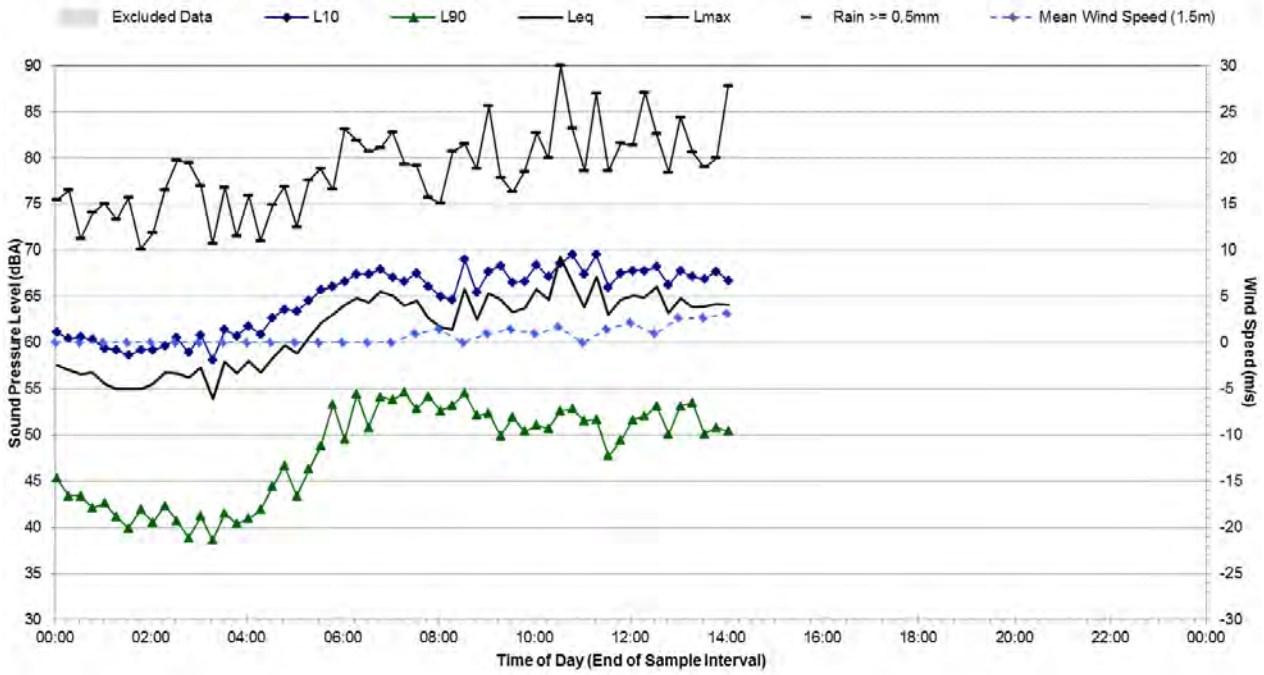


Statistical Ambient Noise Levels L18 - Tuesday, 8 April 2014



L18 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L18 - Wednesday, 9 April 2014



L19 Ambient Noise Monitoring Results

Noise Monitoring Location: L19	Map of Noise Monitoring Location
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Noise Monitoring Address: 35 Wattle St, Haberfield

Logger Device Type: Svantek 957
 Logger Serial No: 20669

Ambient noise logger deployed immediately outside residential address 35 Wattle St, Haberfield. Logger located in front yard on northern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Wattle St during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Wattle St can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently.

Recorded Noise Levels (L_{Amax}):
 Wattle St Heavy-vehicle road traffic: 75-92 dBA, Wattle St Light-vehicle road traffic: 65-75 dBA,
 Air traffic: 70-83 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
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Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	58	71	75	80
Evening	55	71	74	78
Night-time	44	69	73	78



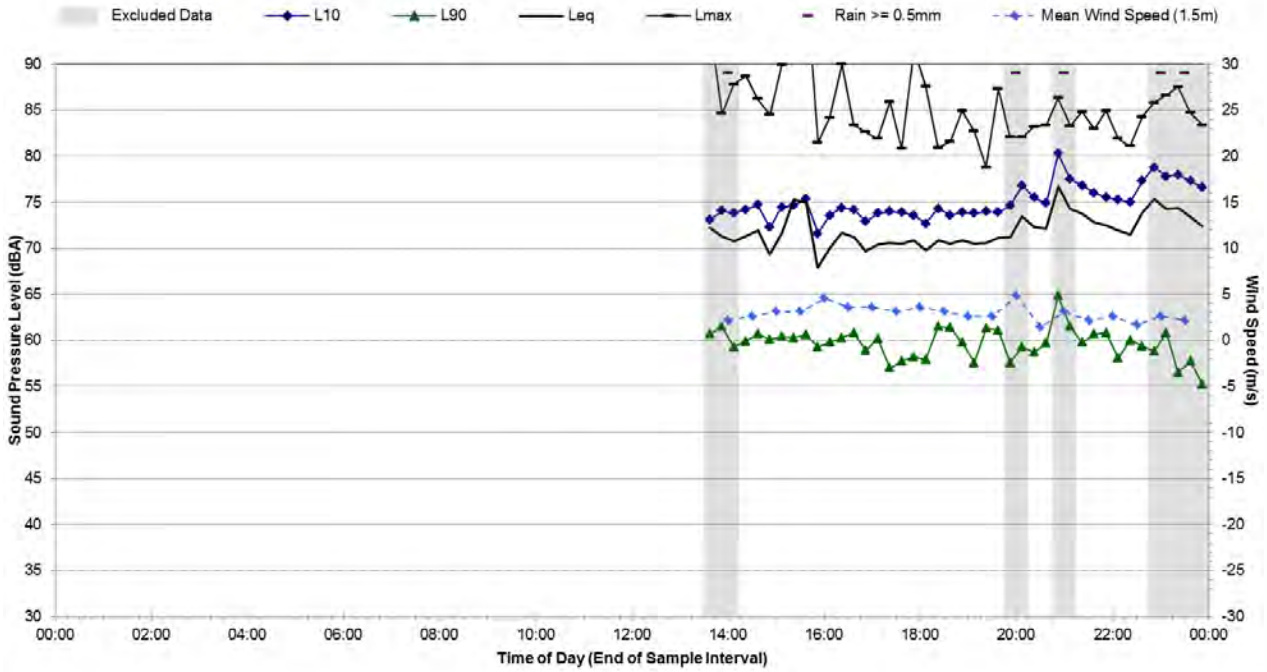
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	5	2	N/A (7 Day Average)
Daytime (7am-10pm)	72	70	71
Night-time (10pm-7am)	69	69	69

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	13:25	60	72	92

L19 Ambient Noise Monitoring Results

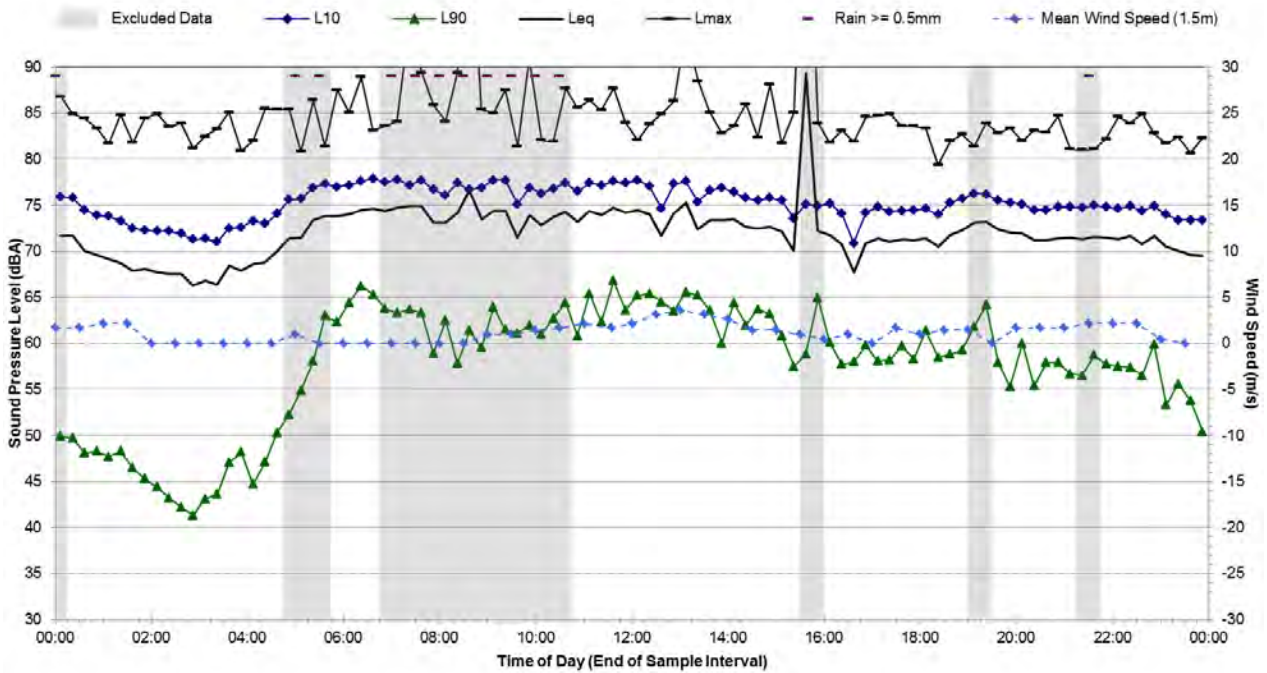
Statistical Ambient Noise Levels

L19 - Wednesday, 26 March 2014



Statistical Ambient Noise Levels

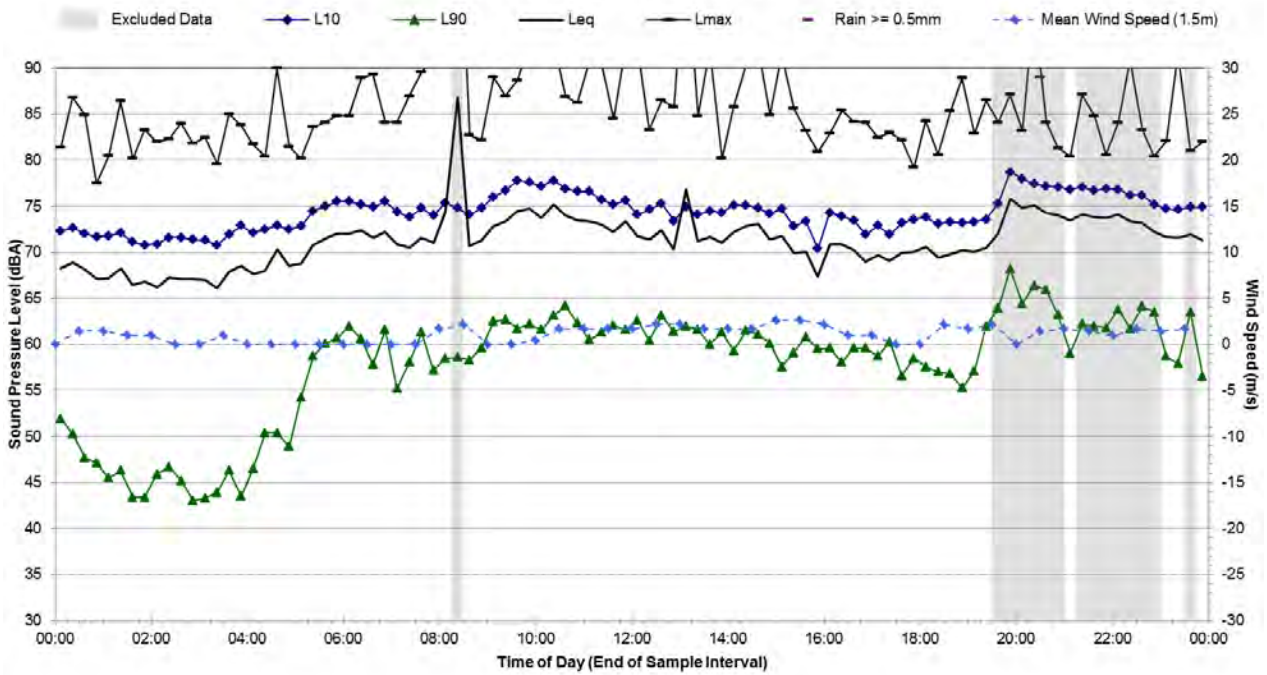
L19 - Thursday, 27 March 2014



L19 Ambient Noise Monitoring Results

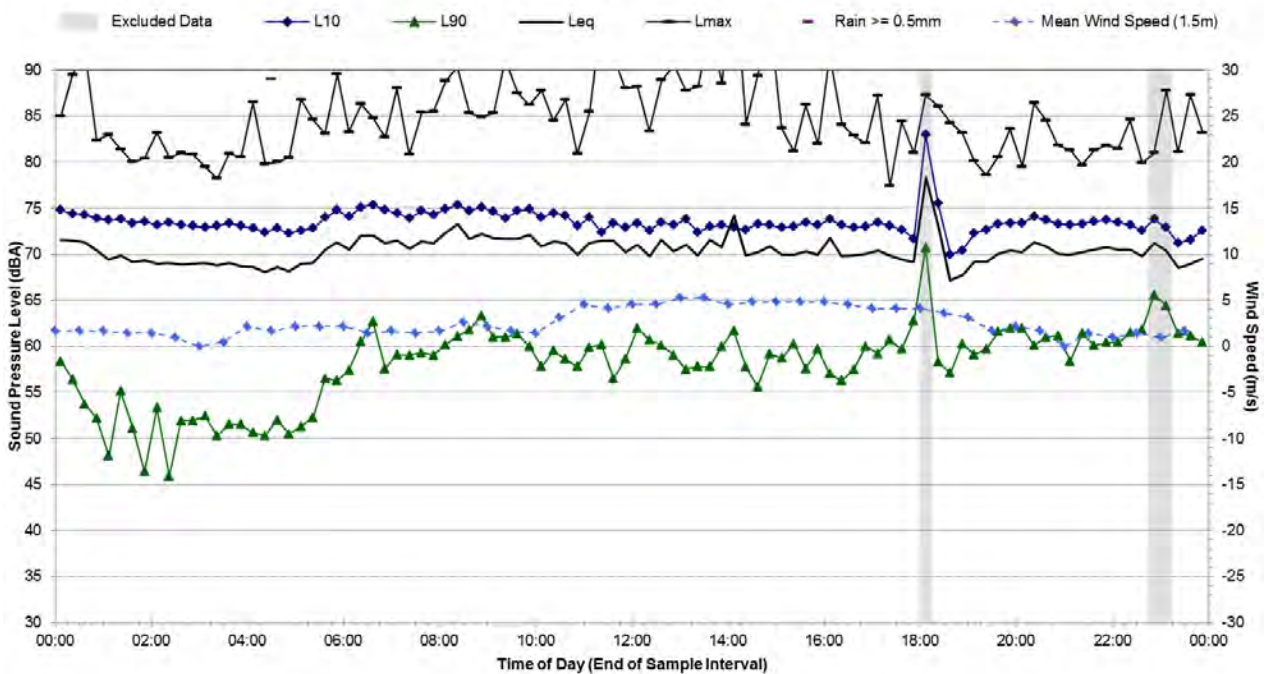
Statistical Ambient Noise Levels

L19 - Friday, 28 March 2014



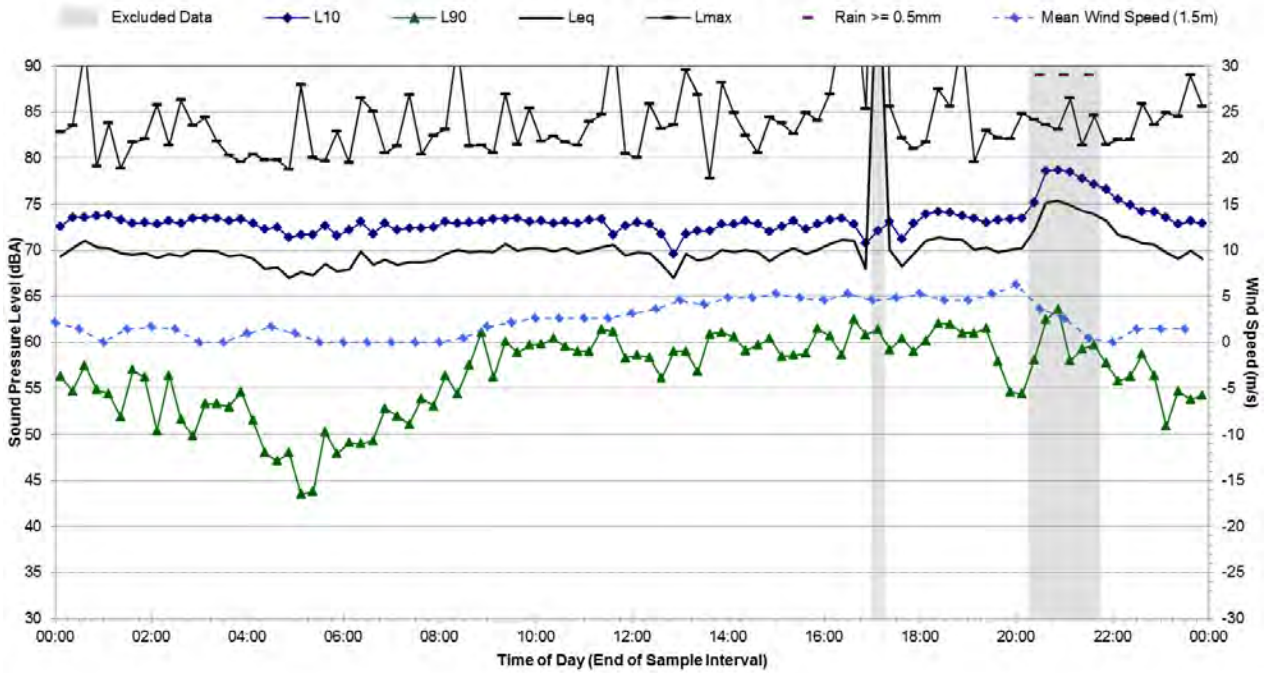
Statistical Ambient Noise Levels

L19 - Saturday, 29 March 2014

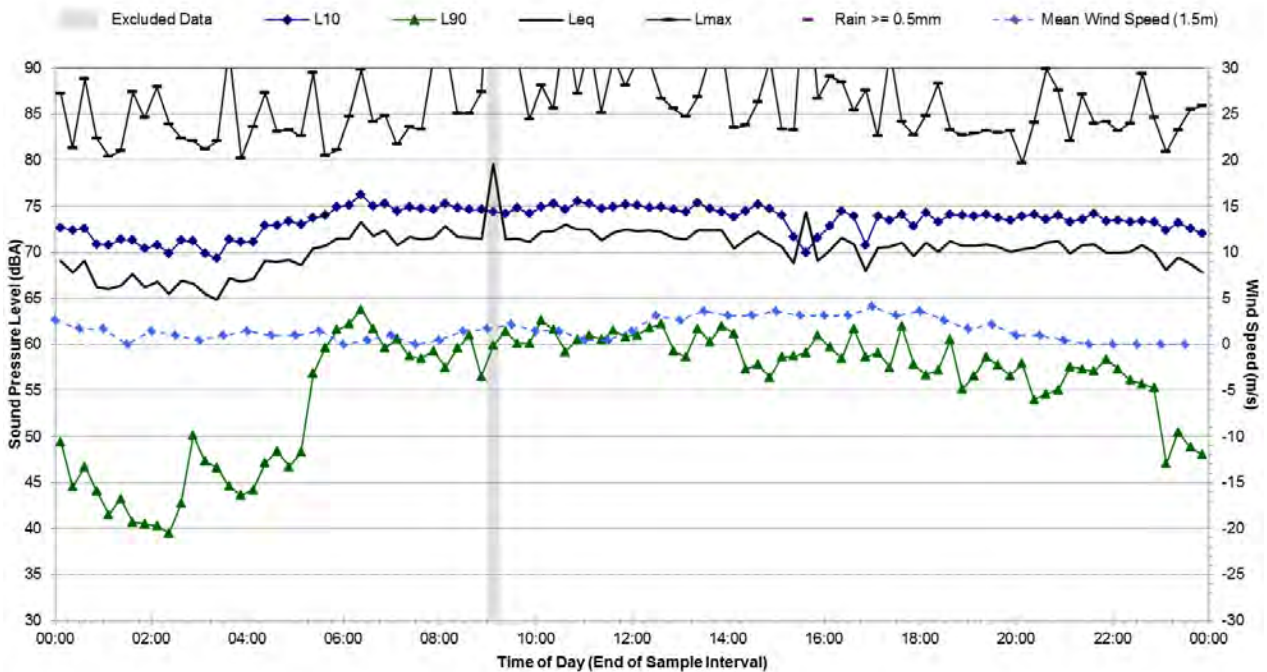


L19 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L19 - Sunday, 30 March 2014



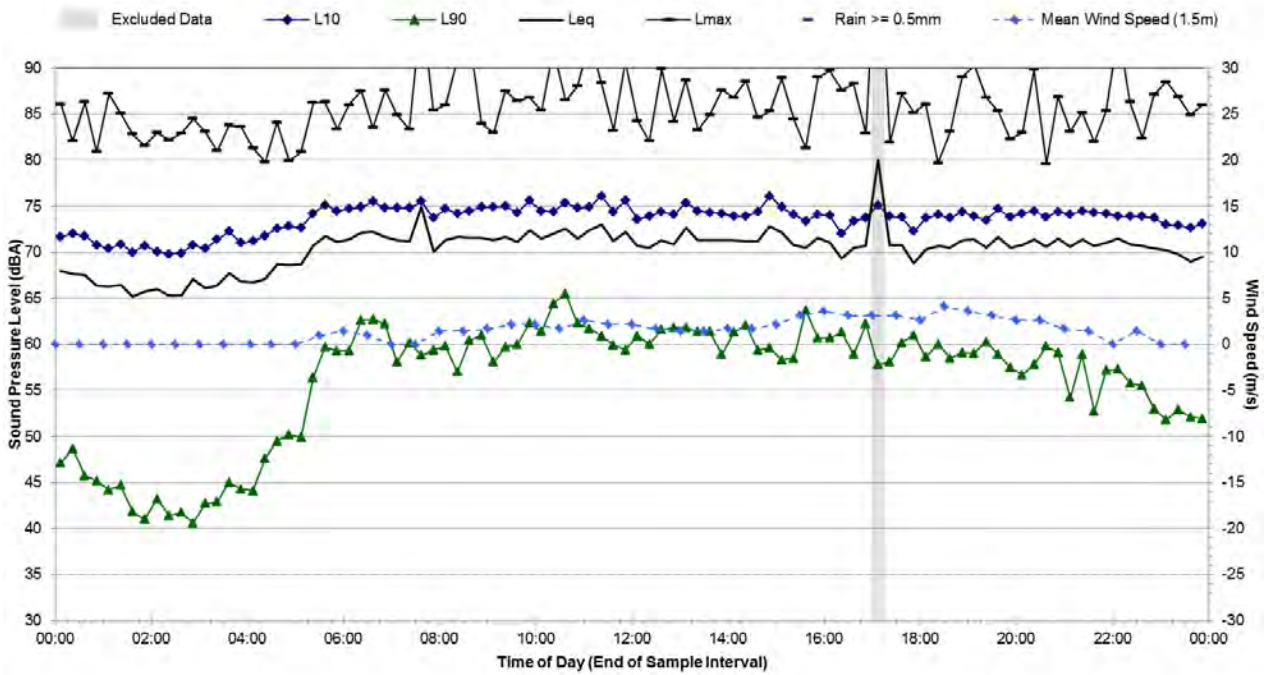
Statistical Ambient Noise Levels L19 - Monday, 31 March 2014



L19 Ambient Noise Monitoring Results

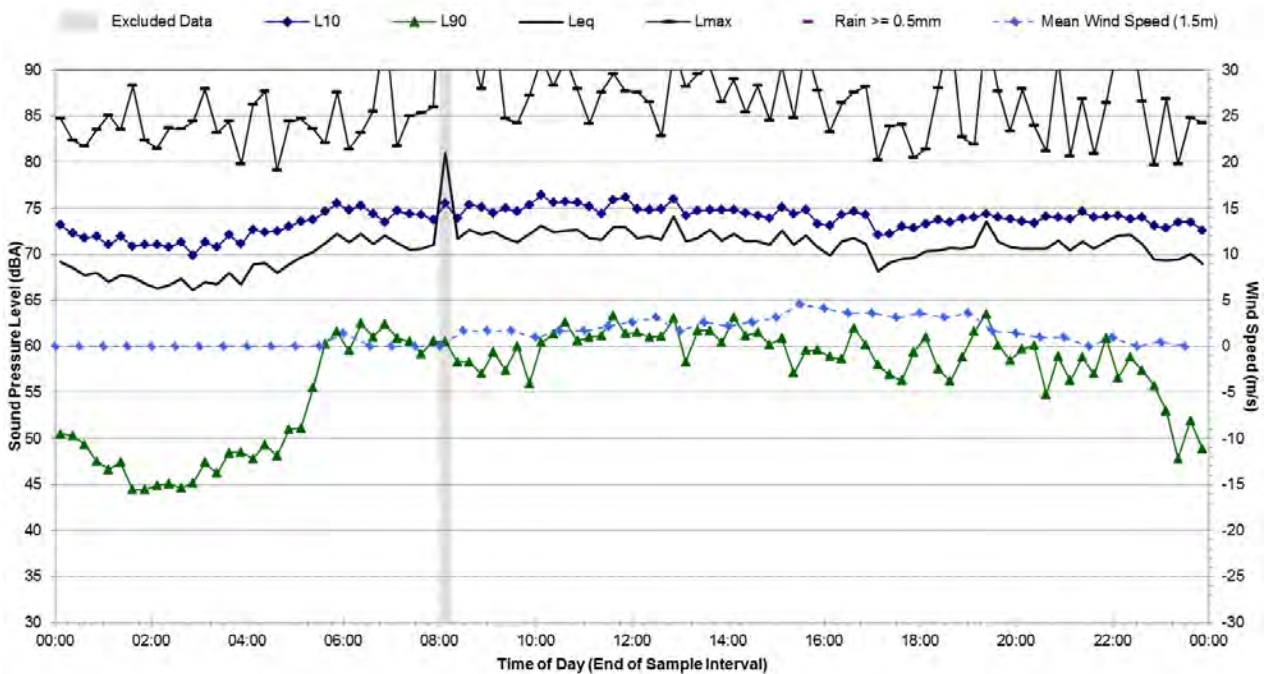
Statistical Ambient Noise Levels

L19 - Tuesday, 1 April 2014



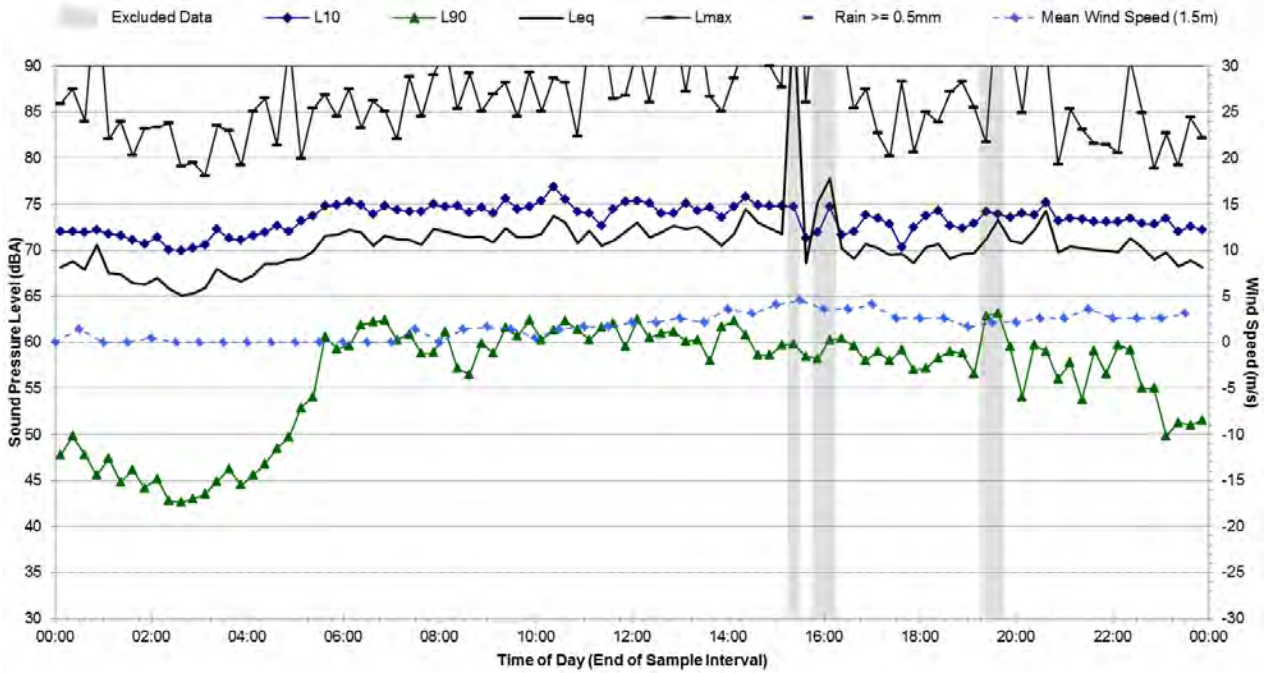
Statistical Ambient Noise Levels

L19 - Wednesday, 2 April 2014

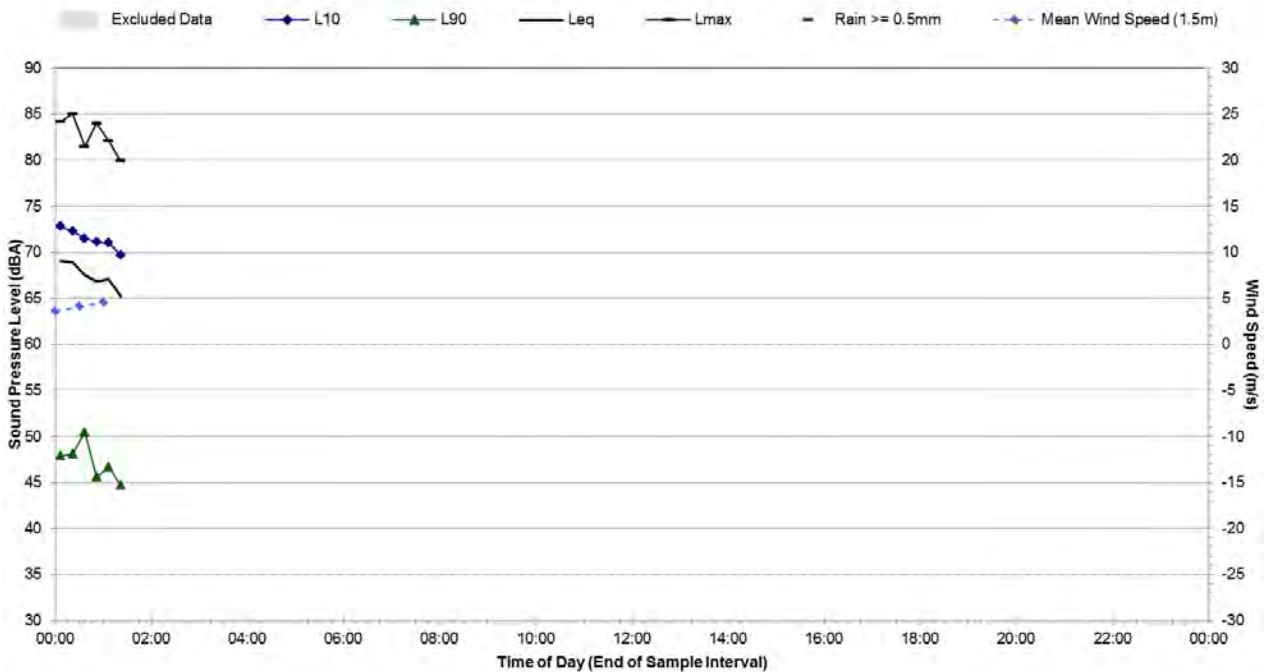


L19 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L19 - Thursday, 3 April 2014



Statistical Ambient Noise Levels L19 - Friday, 4 April 2014



L20 Ambient Noise Monitoring Results

Noise Monitoring Location: L20	Map of Noise Monitoring Location
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Noise Monitoring Address: 259 Ramsay St, Haberfield

Logger Device Type: Svantek 957
 Logger Serial No: 20674

Ambient noise logger deployed immediately outside residential address 259 Ramsay St, Haberfield. Logger located in front yard on southern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Wattle St and Ramsay St during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Wattle St and Ramsay St can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently.

Recorded Noise Levels (L_{Amax}):

Wattle St Heavy-vehicle road traffic: 72-86 dBA, Wattle St Light-vehicle road traffic: 62-70 dBA, Ramsay St Heavy-vehicle road traffic: 72-78 dBA, Ramsay St Light-vehicle road traffic: 62-70 dBA, Air traffic: 66-70 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
---	---

Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	60	70	73	79
Evening	58	69	71	77
Night-time	44	67	69	75



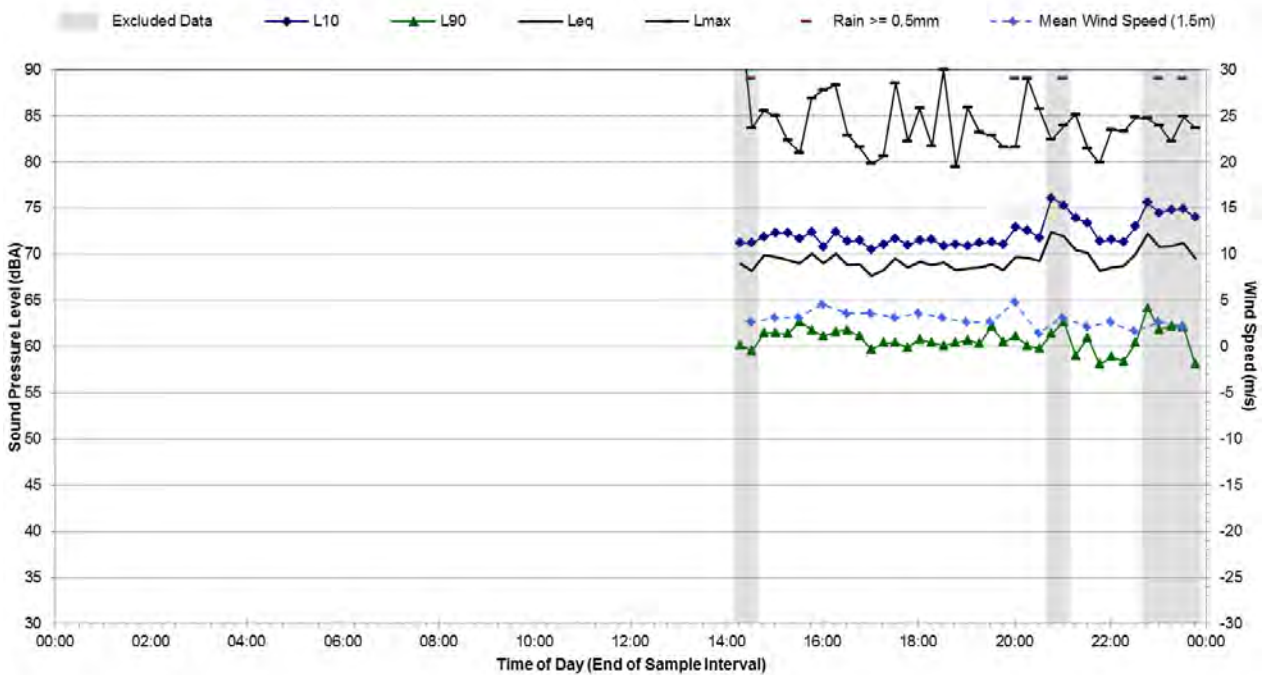
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	7	3	N/A (7 Day Average)
Daytime (7am-10pm)	70	69	70
Night-time (10pm-7am)	67	67	67

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	14:05	60	68	89

L20 Ambient Noise Monitoring Results

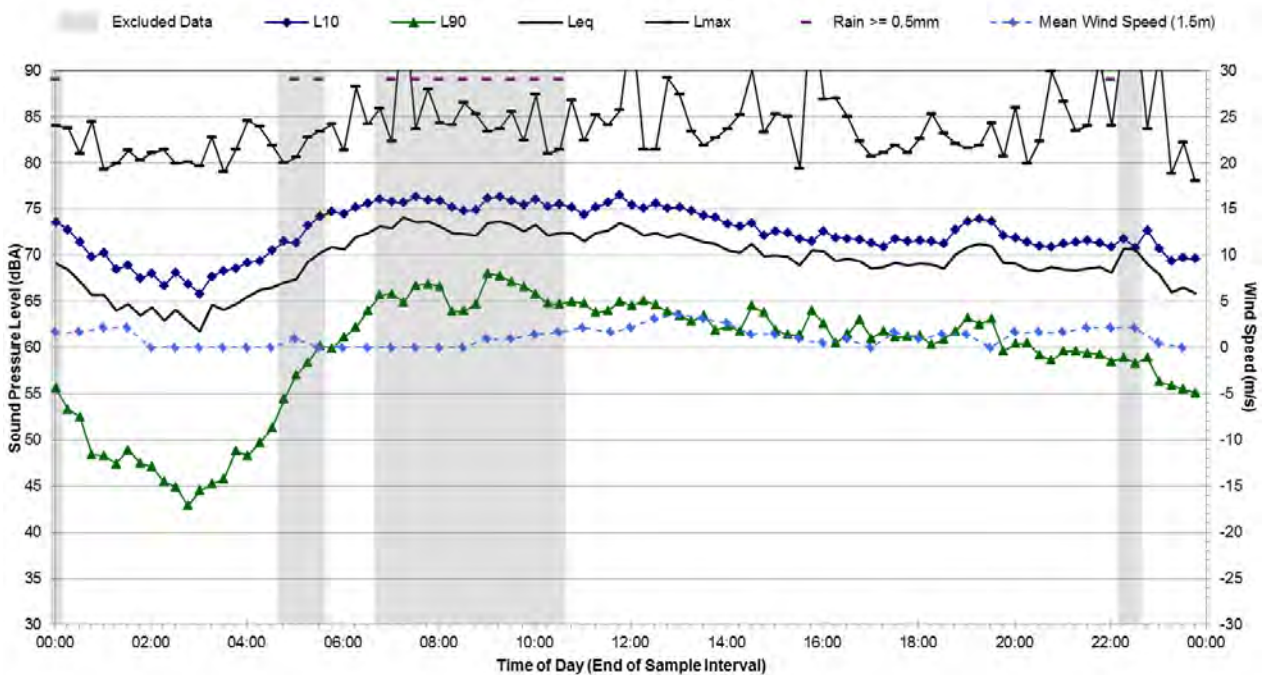
Statistical Ambient Noise Levels

L20 - Wednesday, 26 March 2014



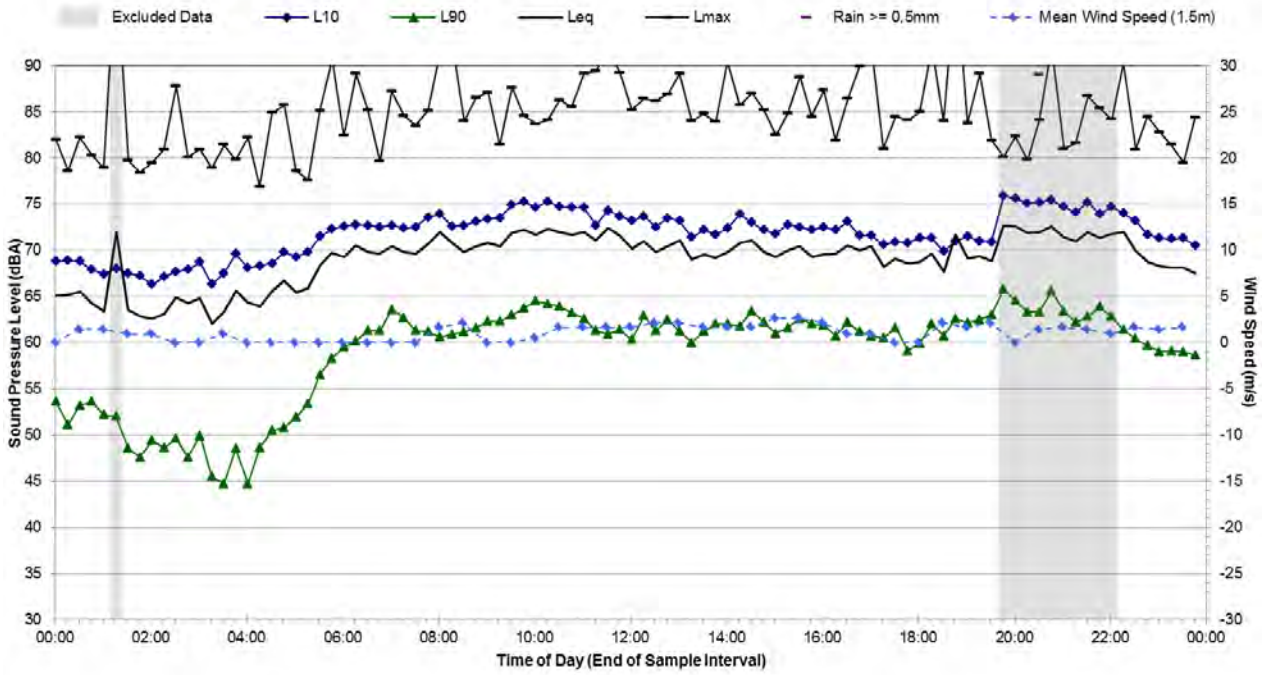
Statistical Ambient Noise Levels

L20 - Thursday, 27 March 2014

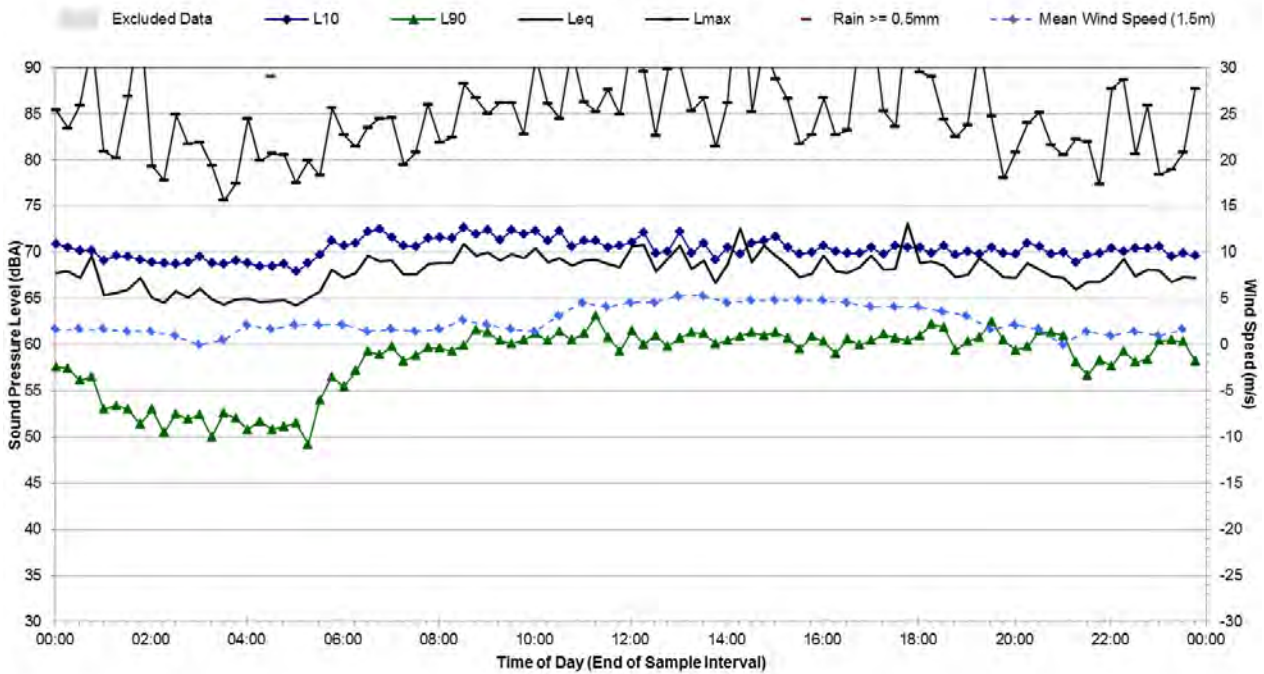


L20 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L20 - Friday, 28 March 2014

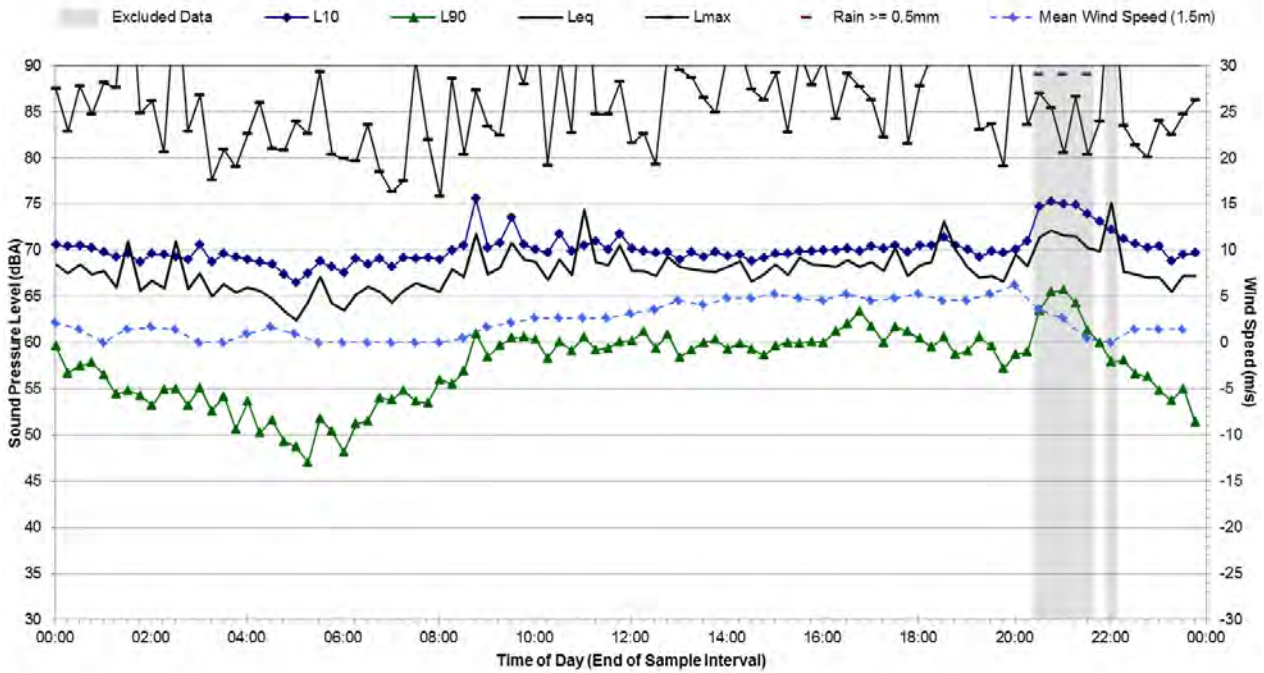


Statistical Ambient Noise Levels
L20 - Saturday, 29 March 2014

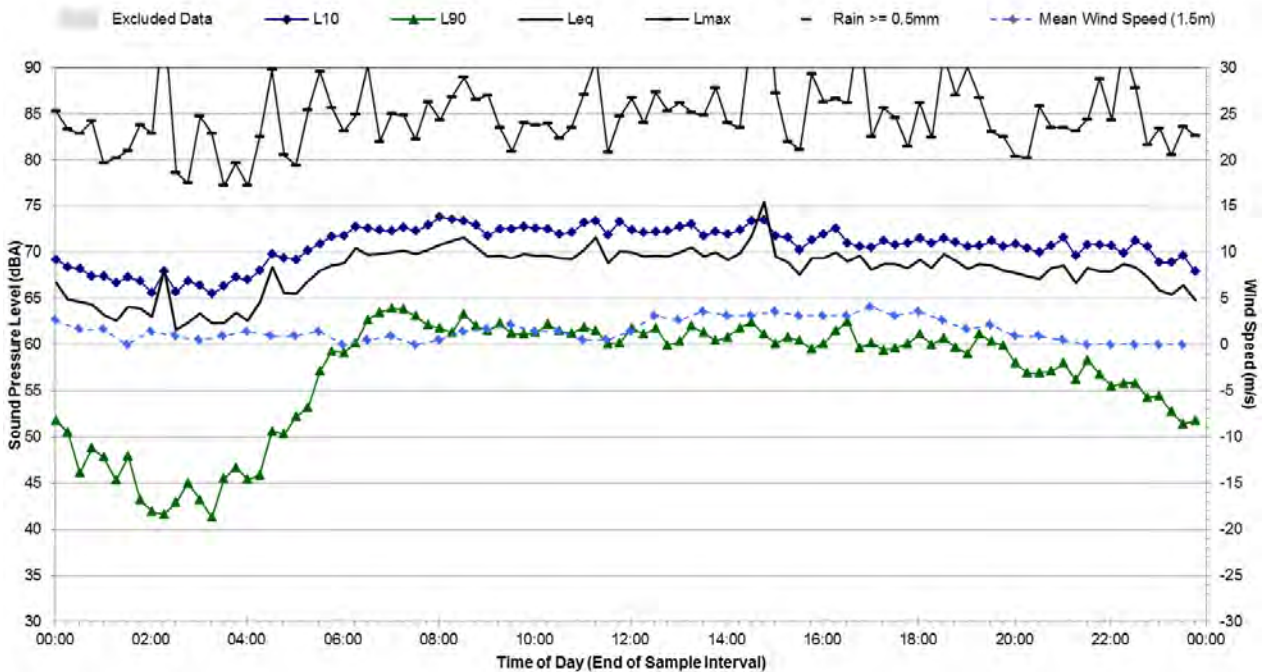


L20 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L20 - Sunday, 30 March 2014

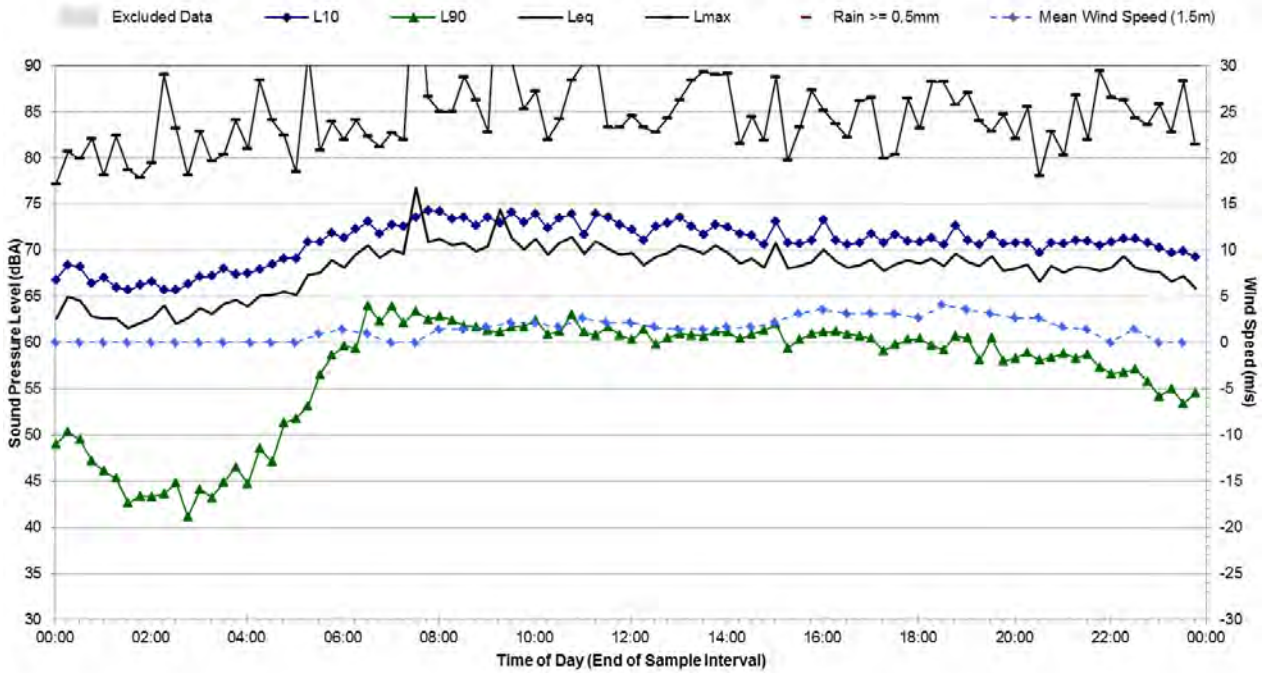


Statistical Ambient Noise Levels
L20 - Monday, 31 March 2014

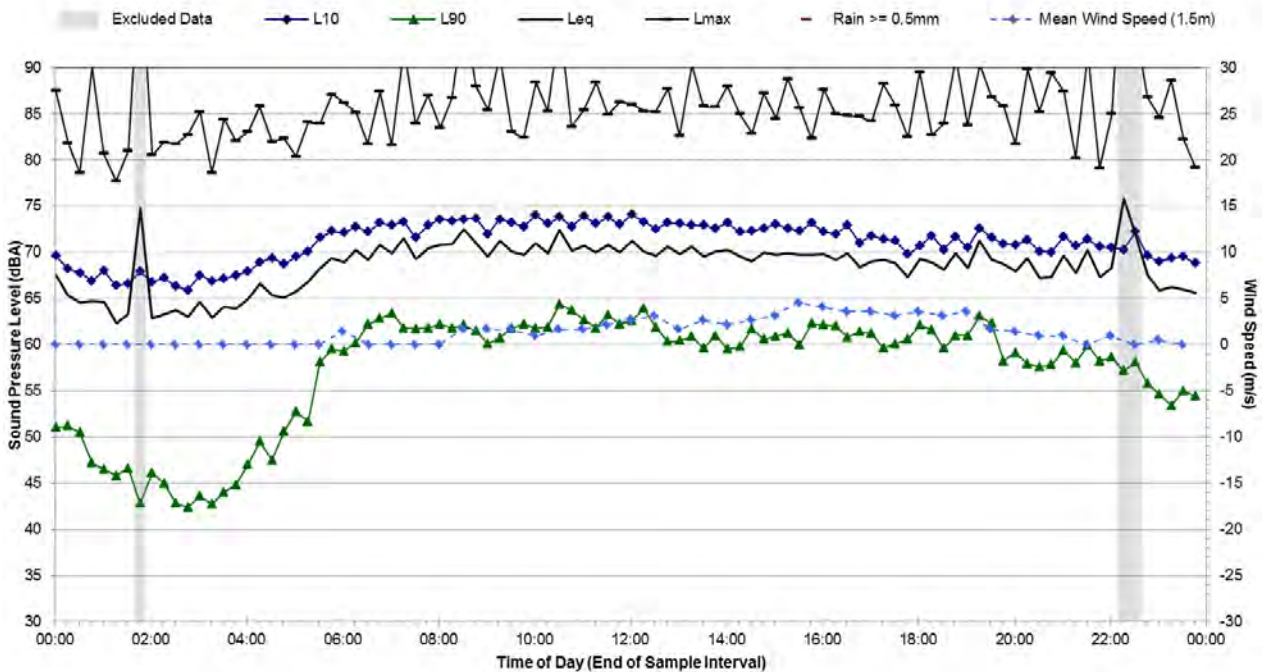


L20 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L20 - Tuesday, 1 April 2014

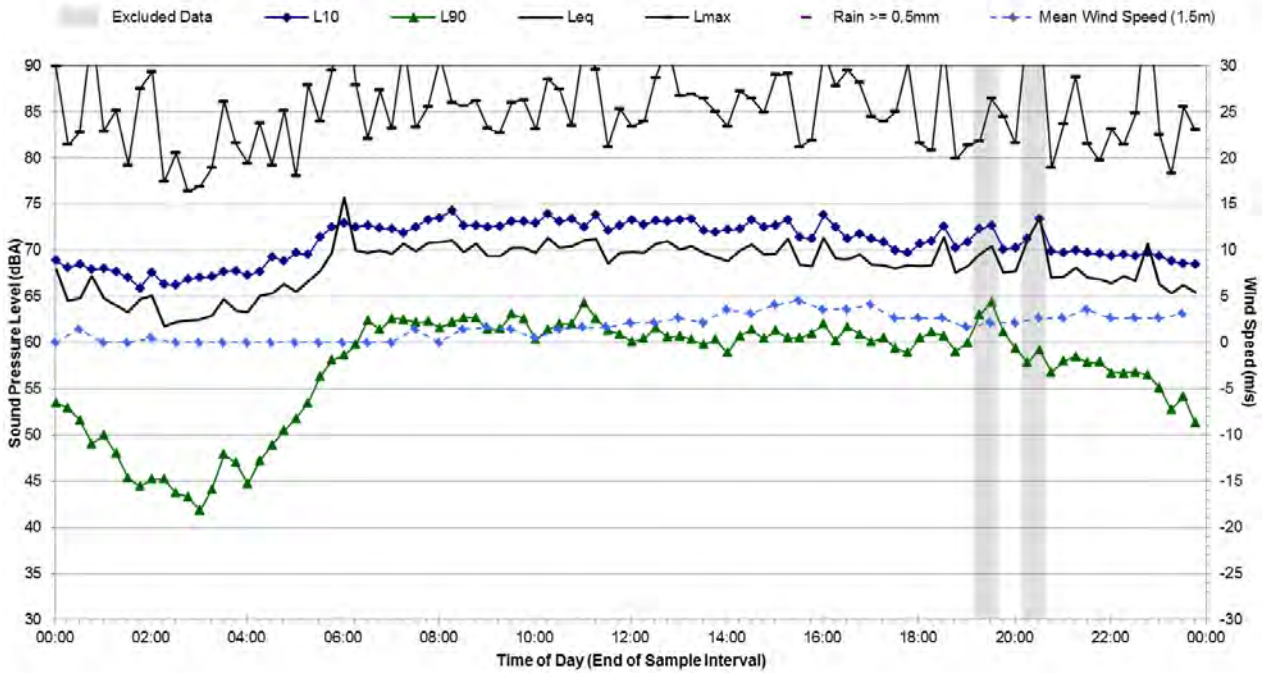


Statistical Ambient Noise Levels L20 - Wednesday, 2 April 2014

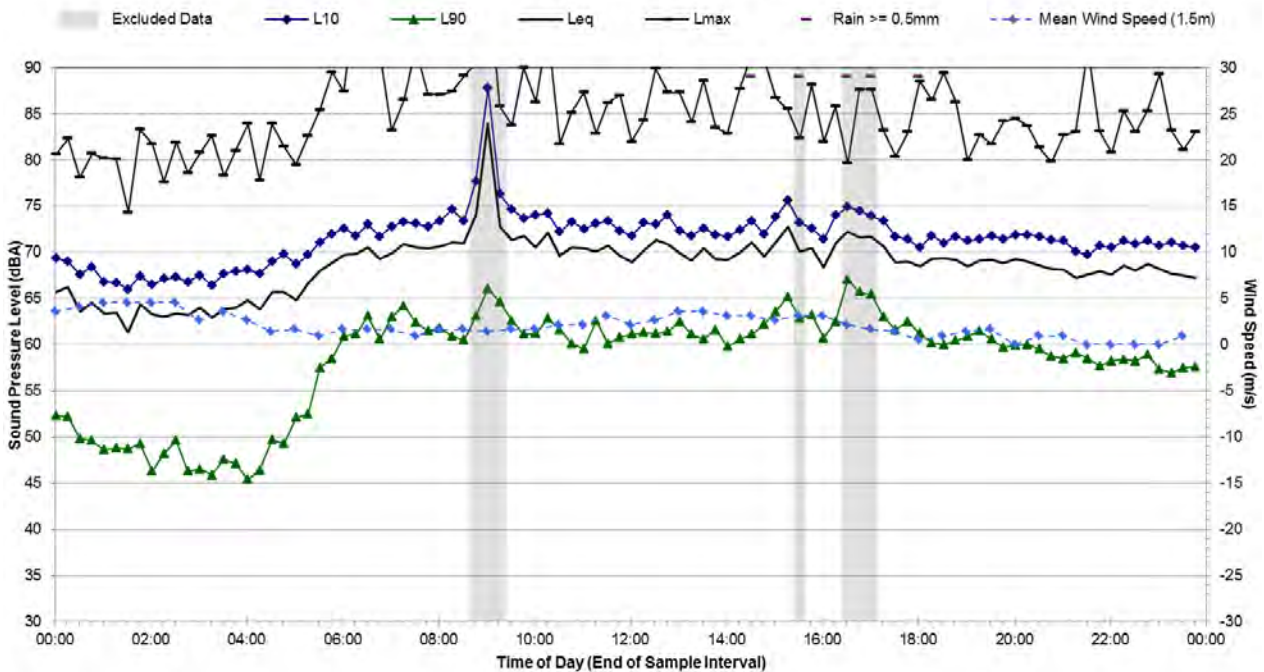


L20 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L20 - Thursday, 3 April 2014

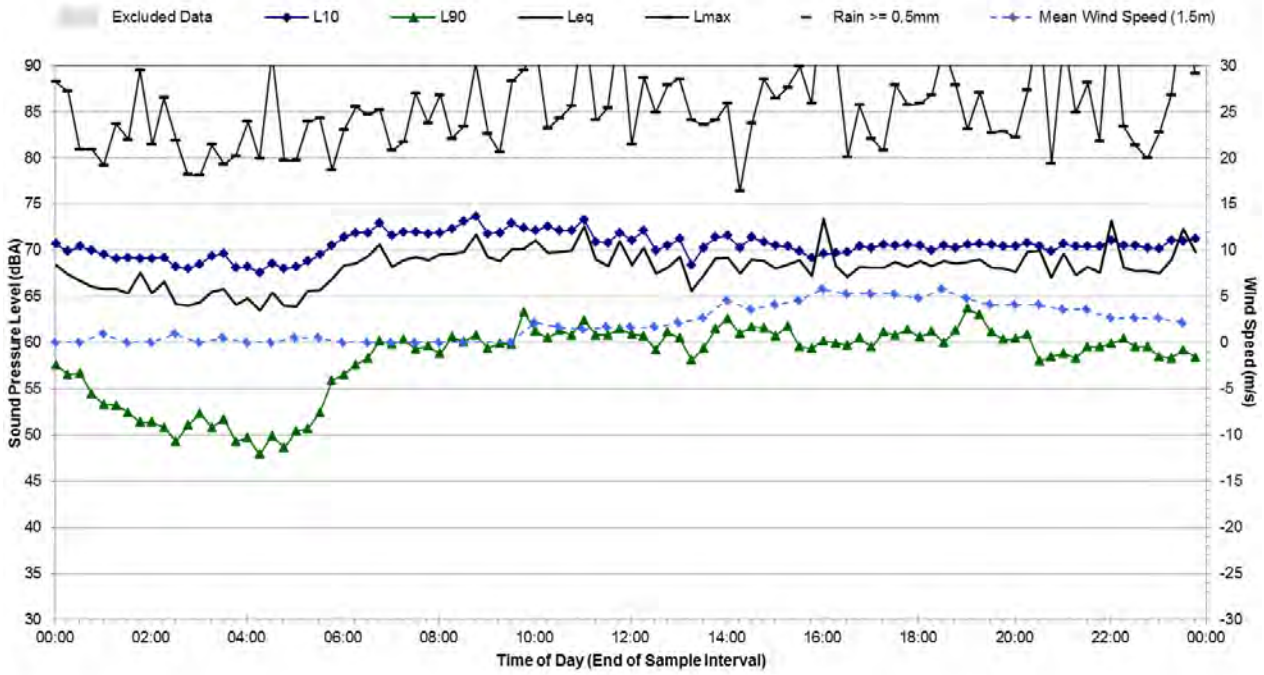


Statistical Ambient Noise Levels L20 - Friday, 4 April 2014

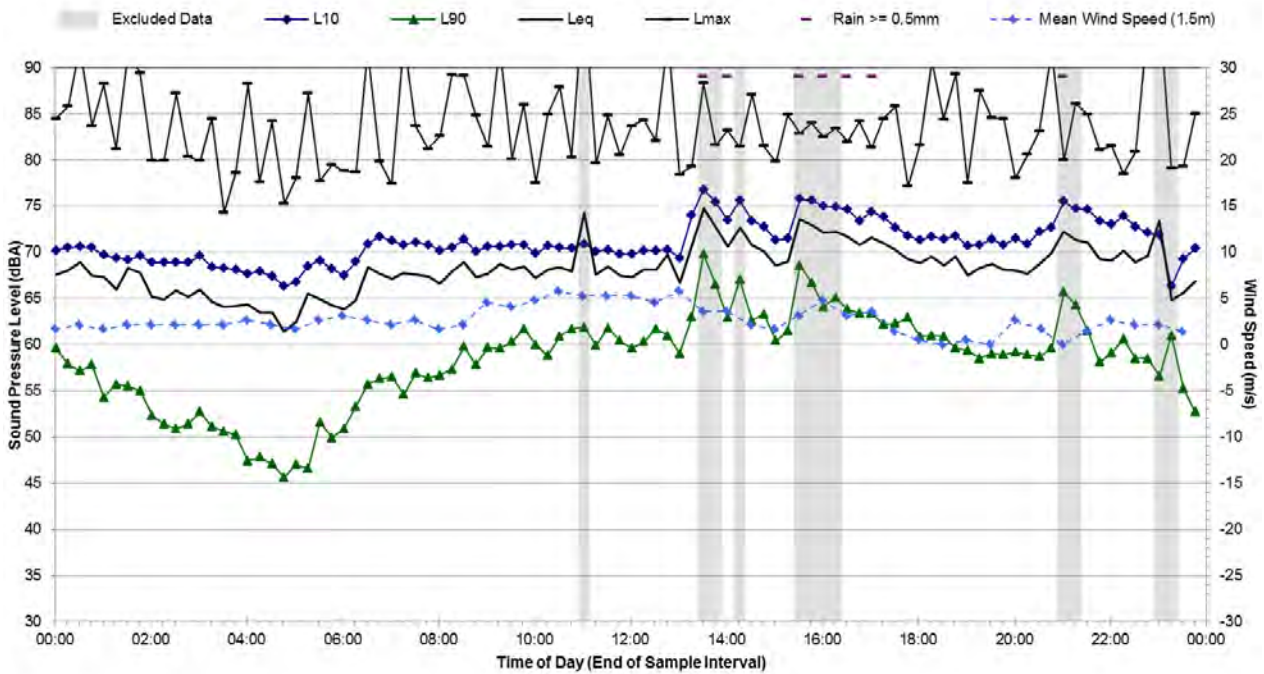


L20 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L20 - Saturday, 5 April 2014



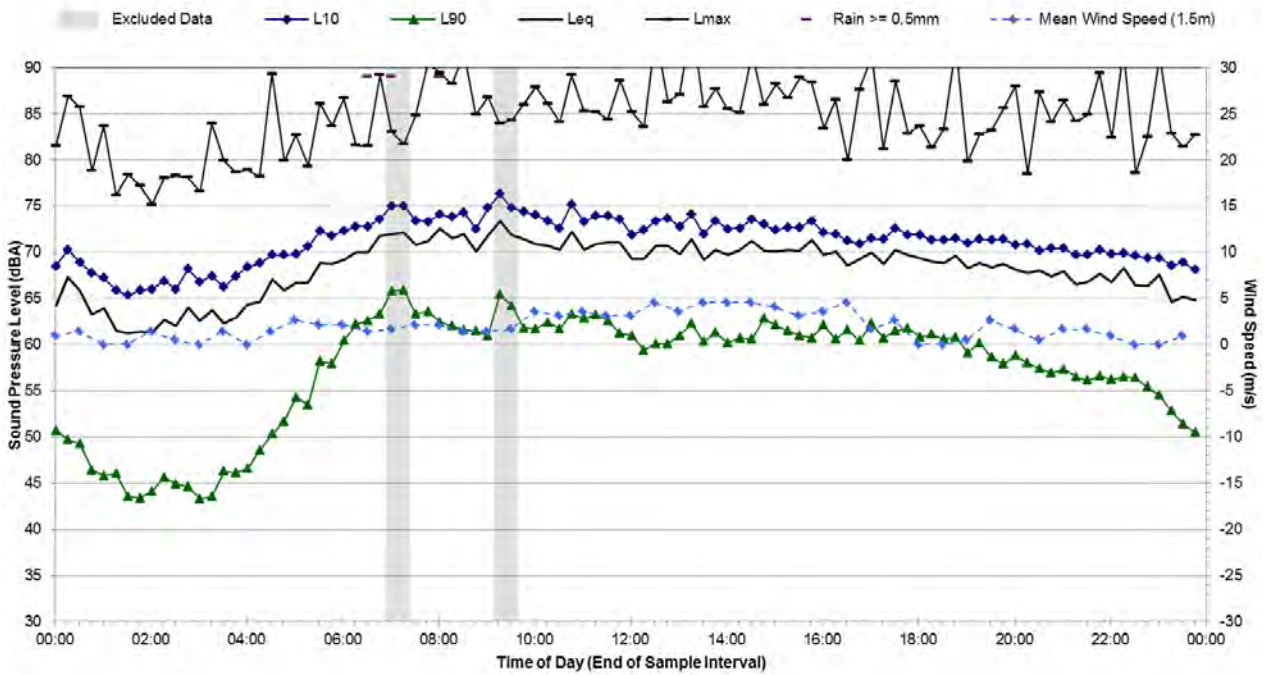
Statistical Ambient Noise Levels L20 - Sunday, 6 April 2014



L20 Ambient Noise Monitoring Results

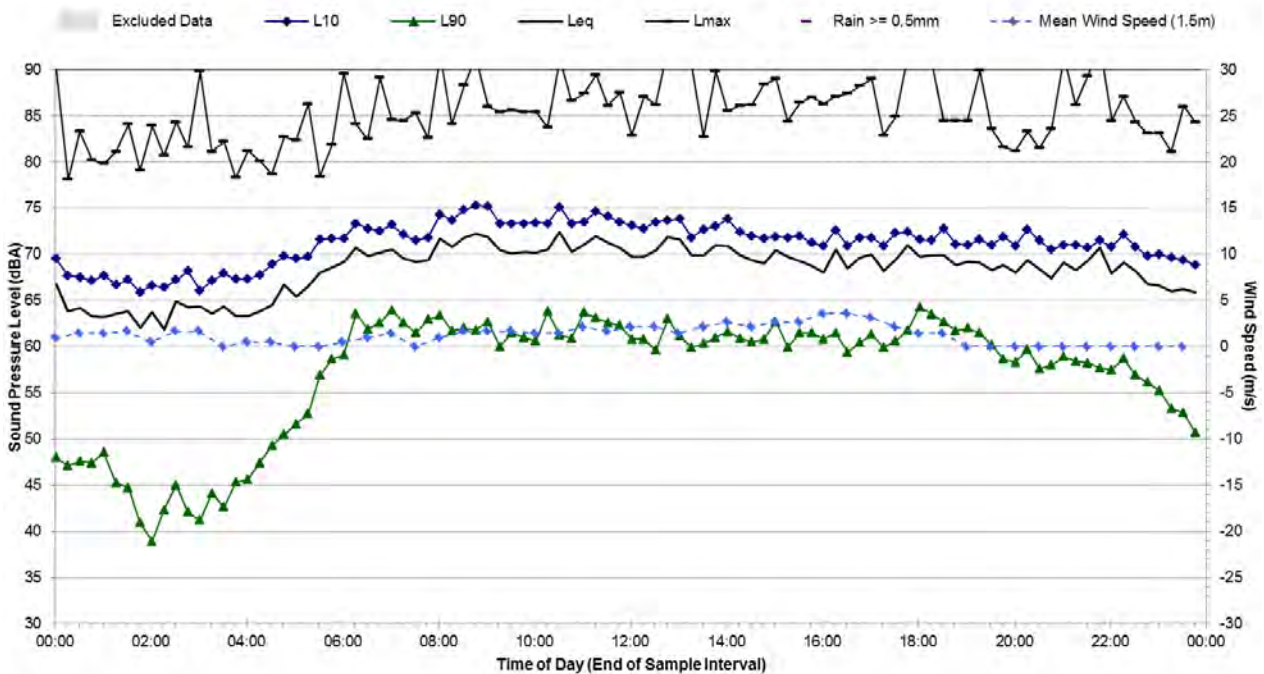
Statistical Ambient Noise Levels

L20 - Monday, 7 April 2014



Statistical Ambient Noise Levels

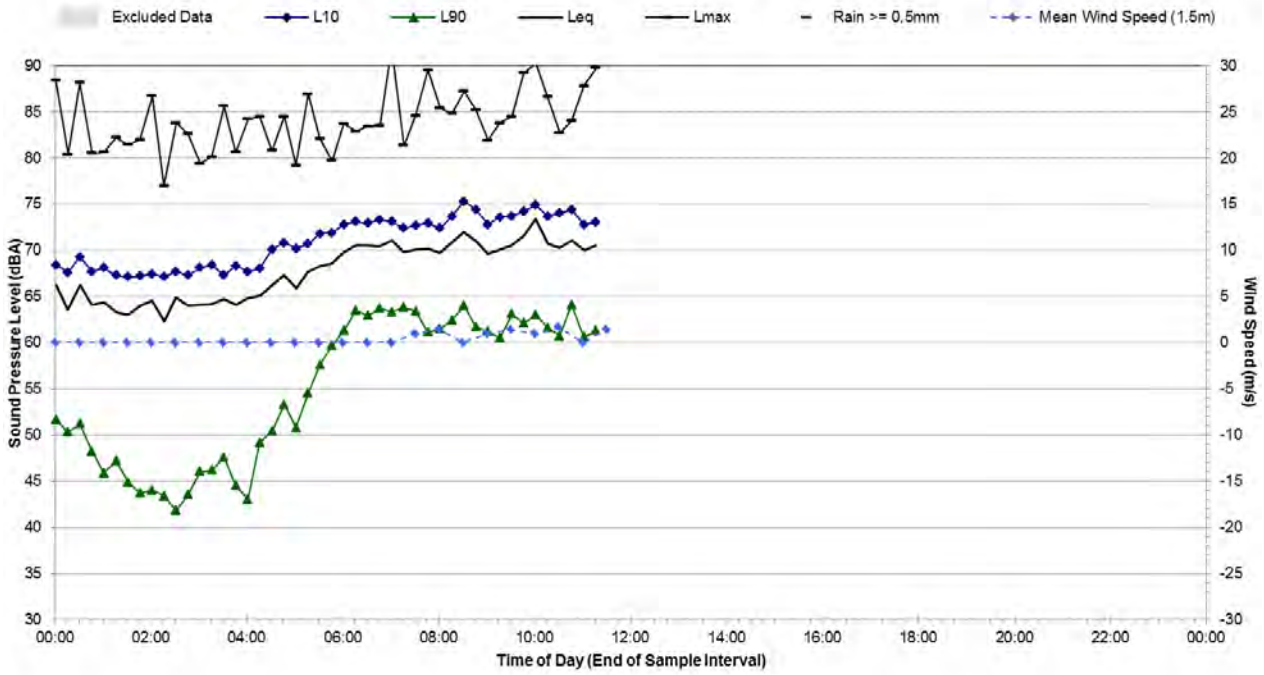
L20 - Tuesday, 8 April 2014



L20 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels

L20 - Wednesday, 9 April 2014



L21 Ambient Noise Monitoring Results

Noise Monitoring Location: L21	Map of Noise Monitoring Location
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Noise Monitoring Address: 68 Wattle St, Haberfield

Logger Device Type: Svantek 957
 Logger Serial No: 20666

Ambient noise logger deployed immediately outside residential address 68 Wattle St, Haberfield. Logger located in front yard on southern side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Wattle St during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Wattle St can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently.

Recorded Noise Levels (L_{Amax}):
 Wattle St Heavy-vehicle road traffic: 70-84 dBA, Wattle St Light-vehicle road traffic: 66-70 dBA,
 Air traffic: 65-71 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
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Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	56	67	70	75
Evening	53	66	69	73
Night-time	43	64	67	72



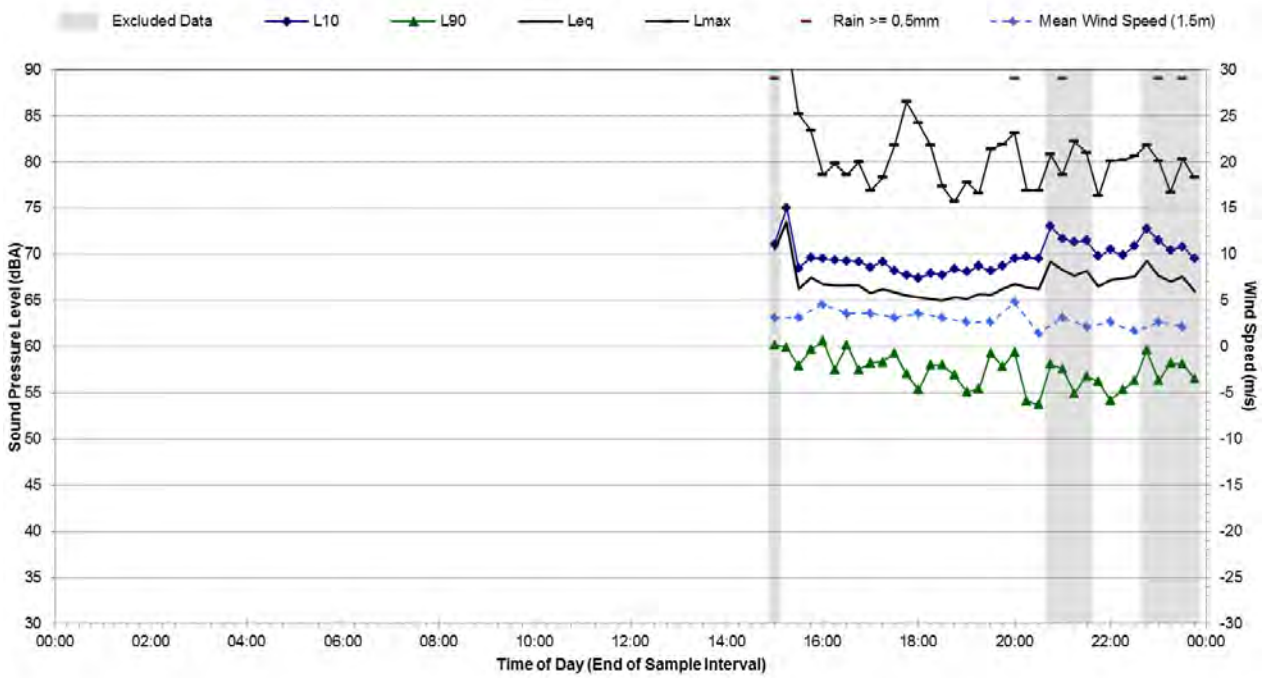
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	6	3	N/A (7 Day Average)
Daytime (7am-10pm)	67	66	67
Night-time (10pm-7am)	64	64	64

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	14:53	57	66	85

L21 Ambient Noise Monitoring Results

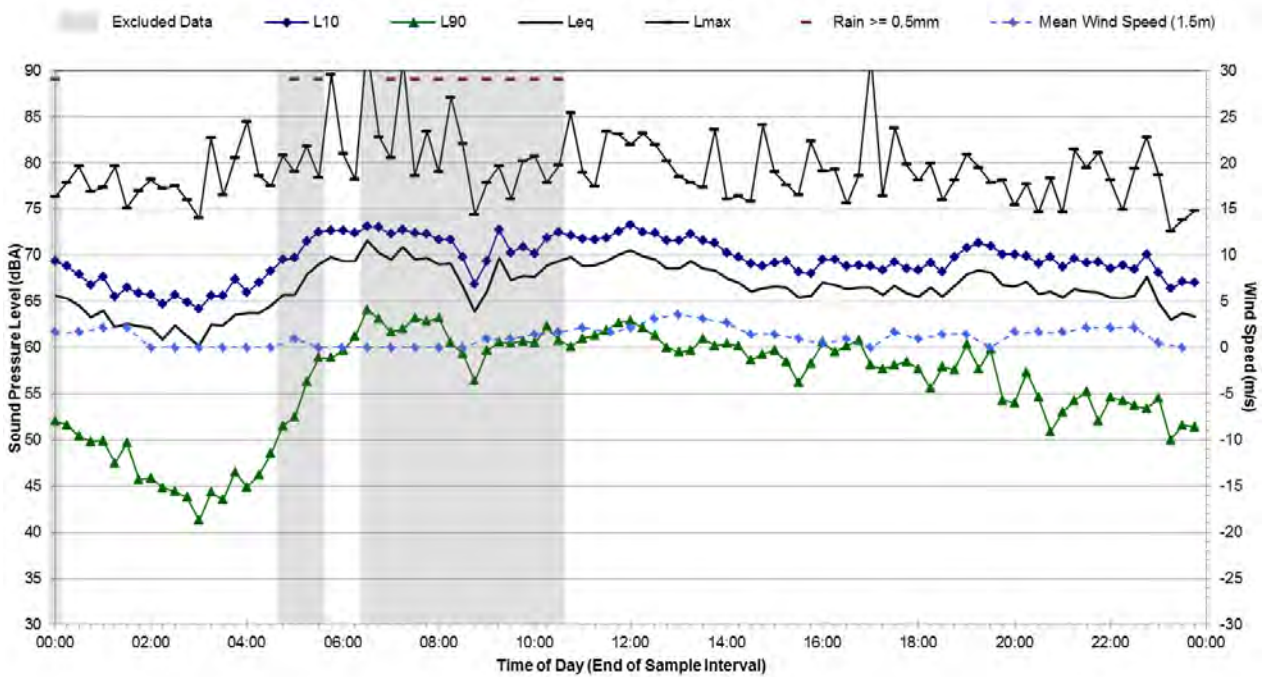
Statistical Ambient Noise Levels

L21 - Wednesday, 26 March 2014



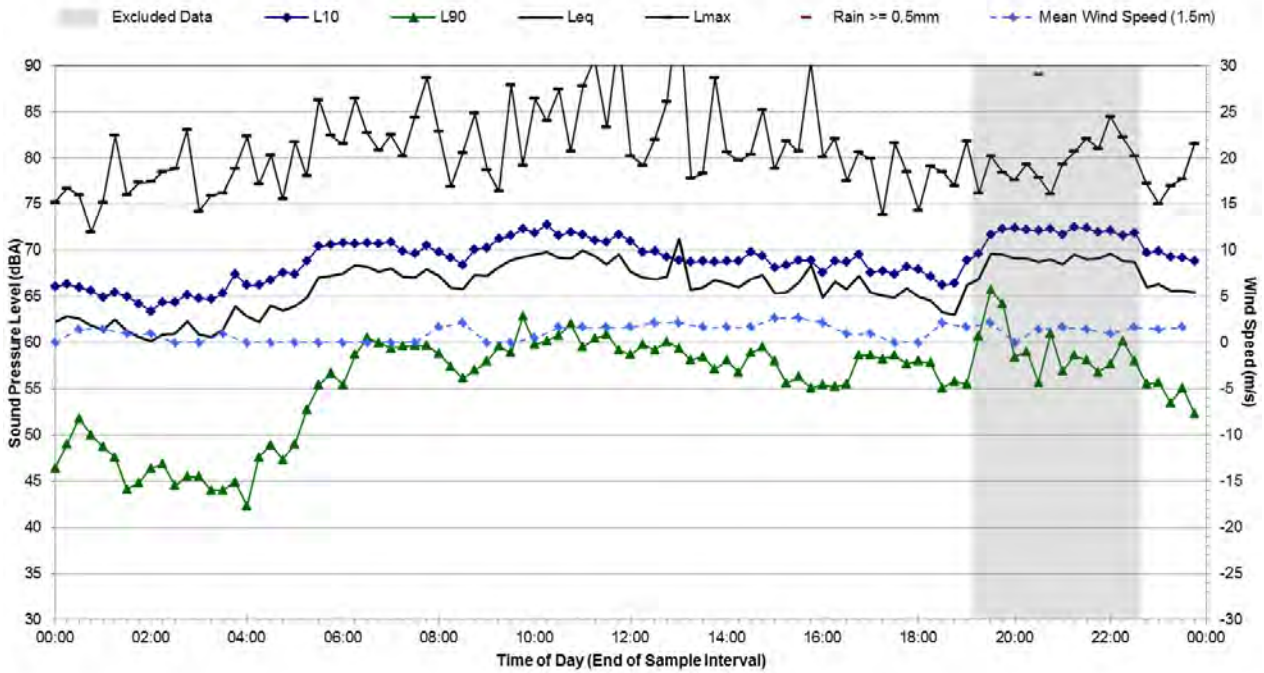
Statistical Ambient Noise Levels

L21 - Thursday, 27 March 2014

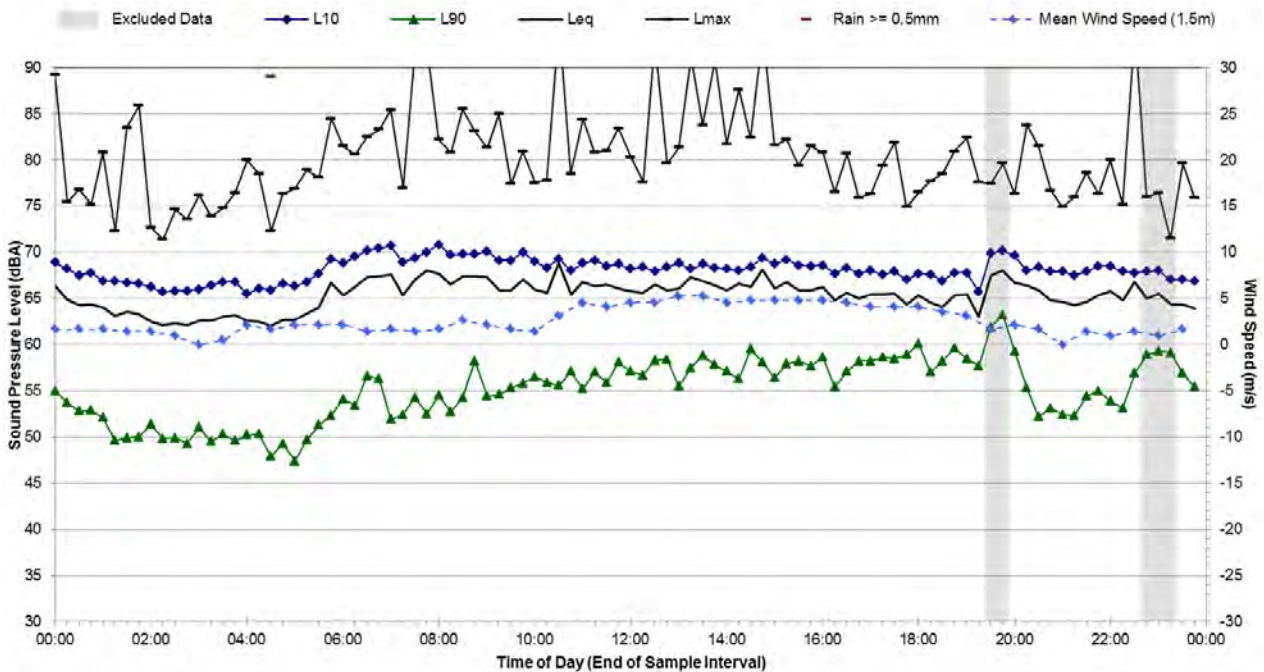


L21 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L21 - Friday, 28 March 2014

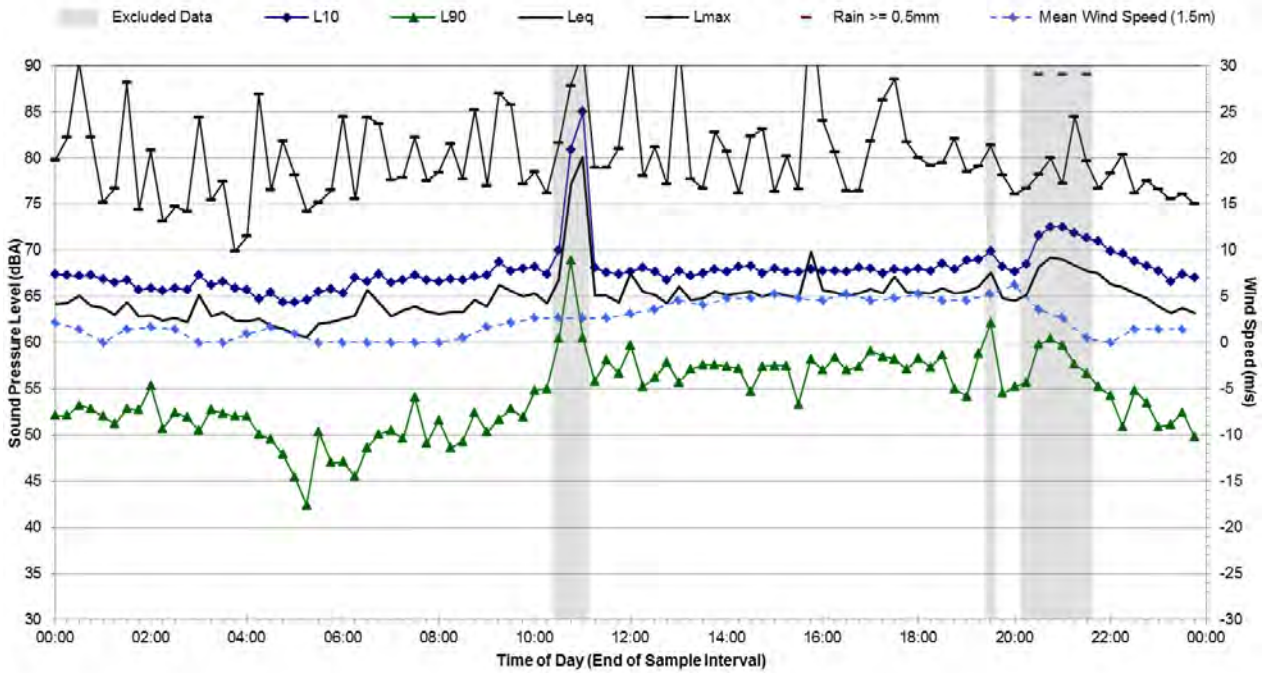


Statistical Ambient Noise Levels
L21 - Saturday, 29 March 2014

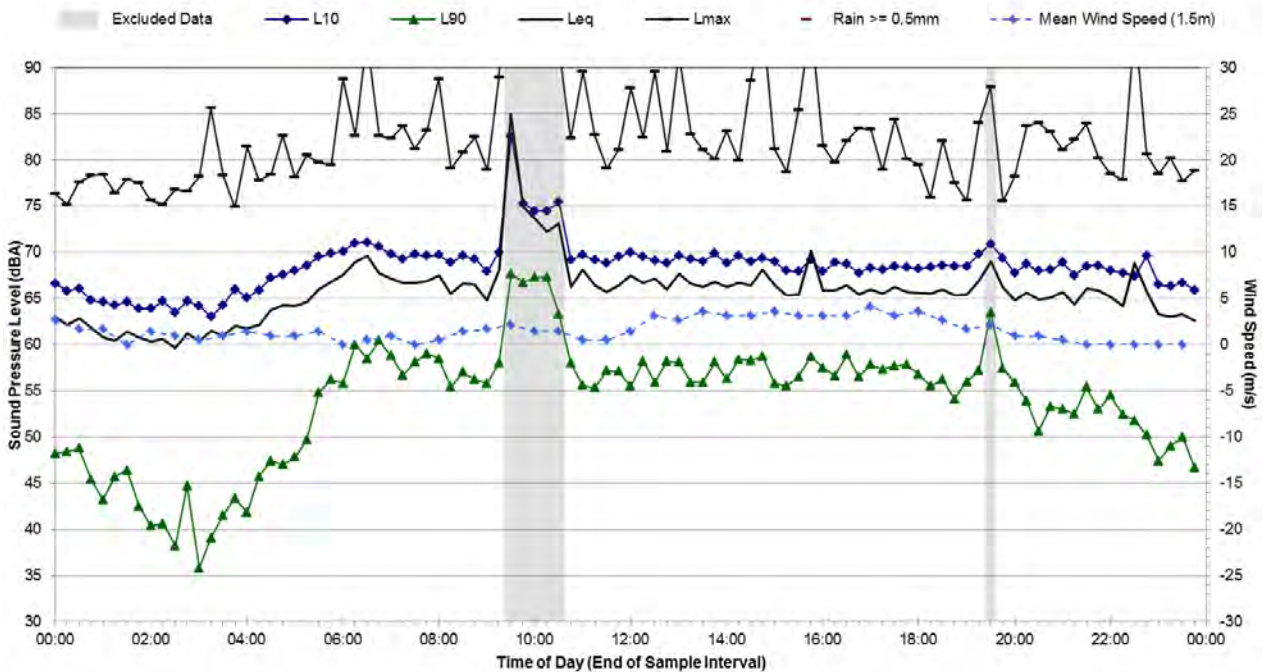


L21 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L21 - Sunday, 30 March 2014



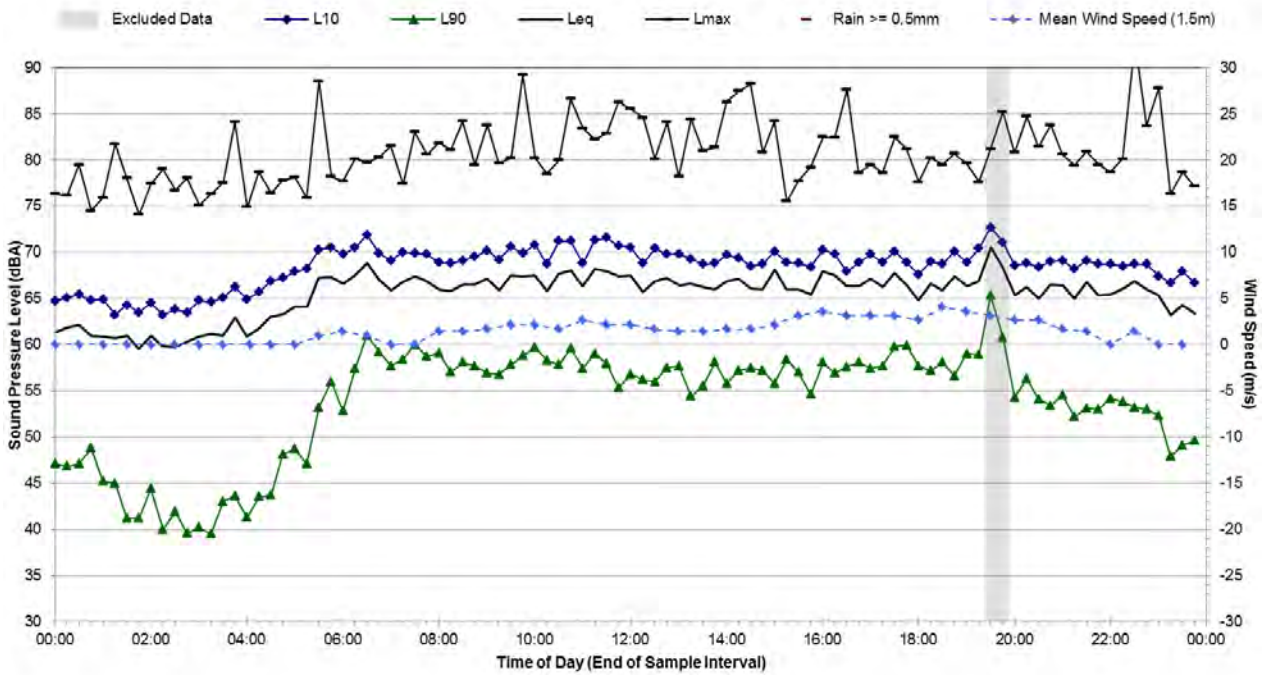
Statistical Ambient Noise Levels L21 - Monday, 31 March 2014



L21 Ambient Noise Monitoring Results

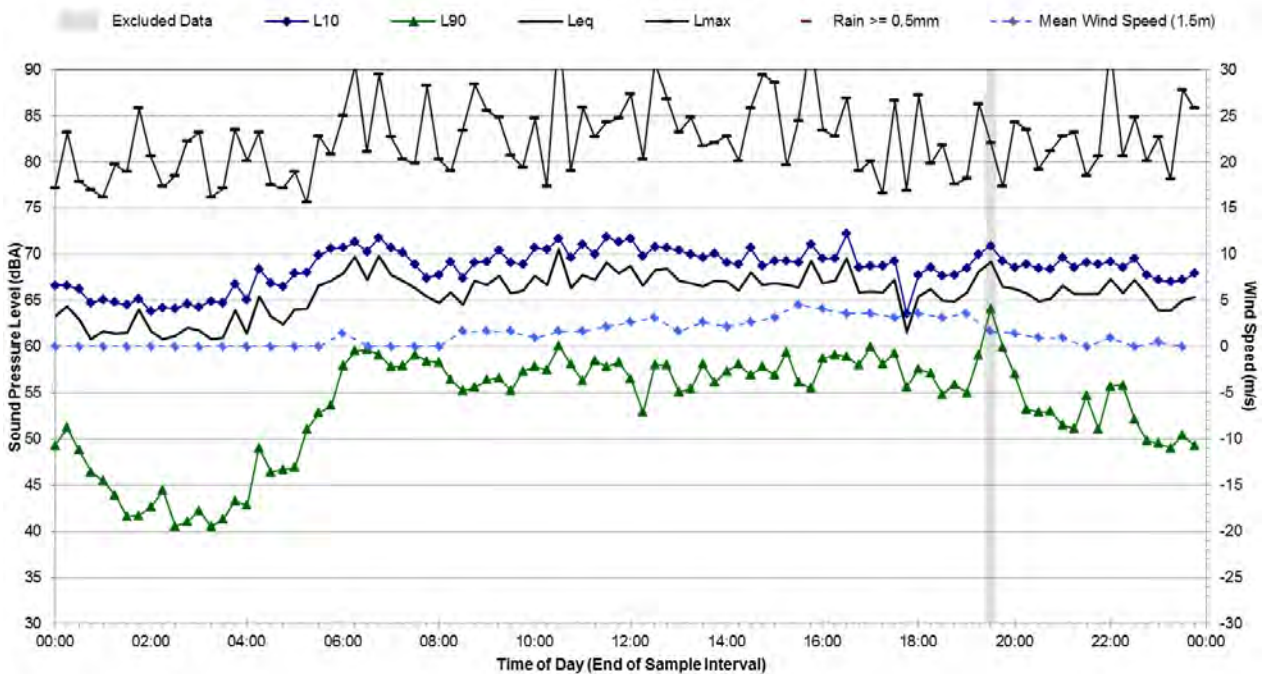
Statistical Ambient Noise Levels

L21 - Tuesday, 1 April 2014



Statistical Ambient Noise Levels

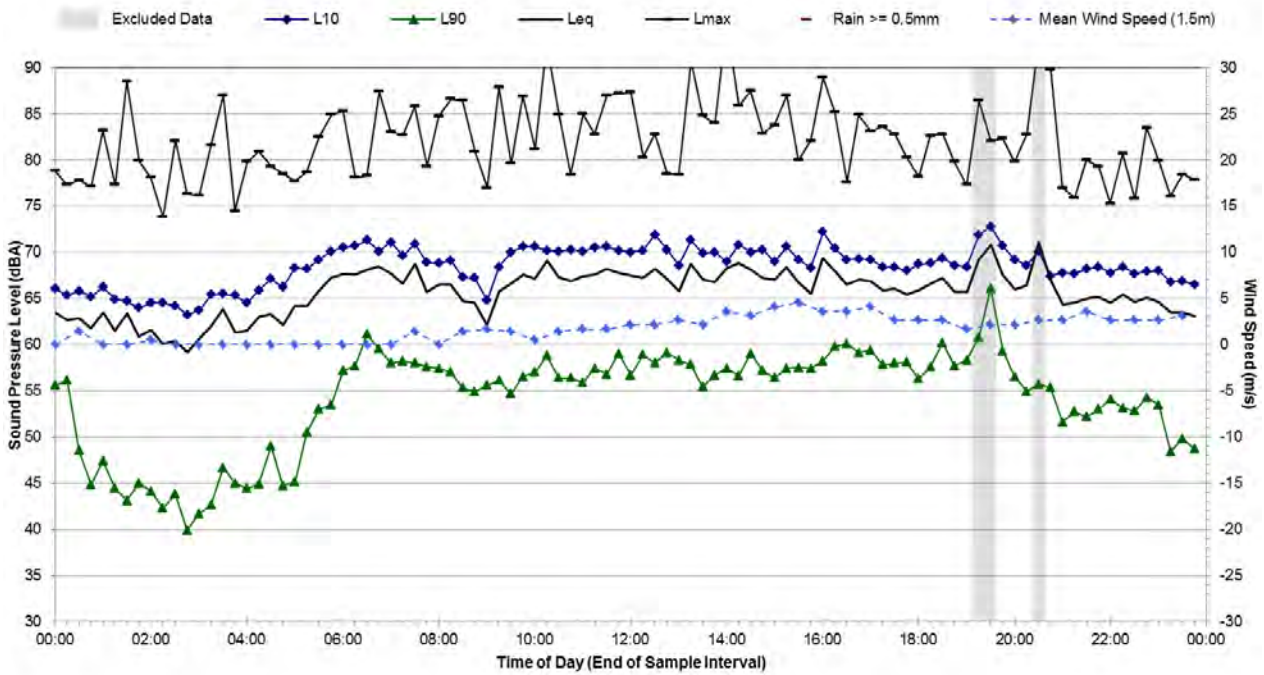
L21 - Wednesday, 2 April 2014



L21 Ambient Noise Monitoring Results

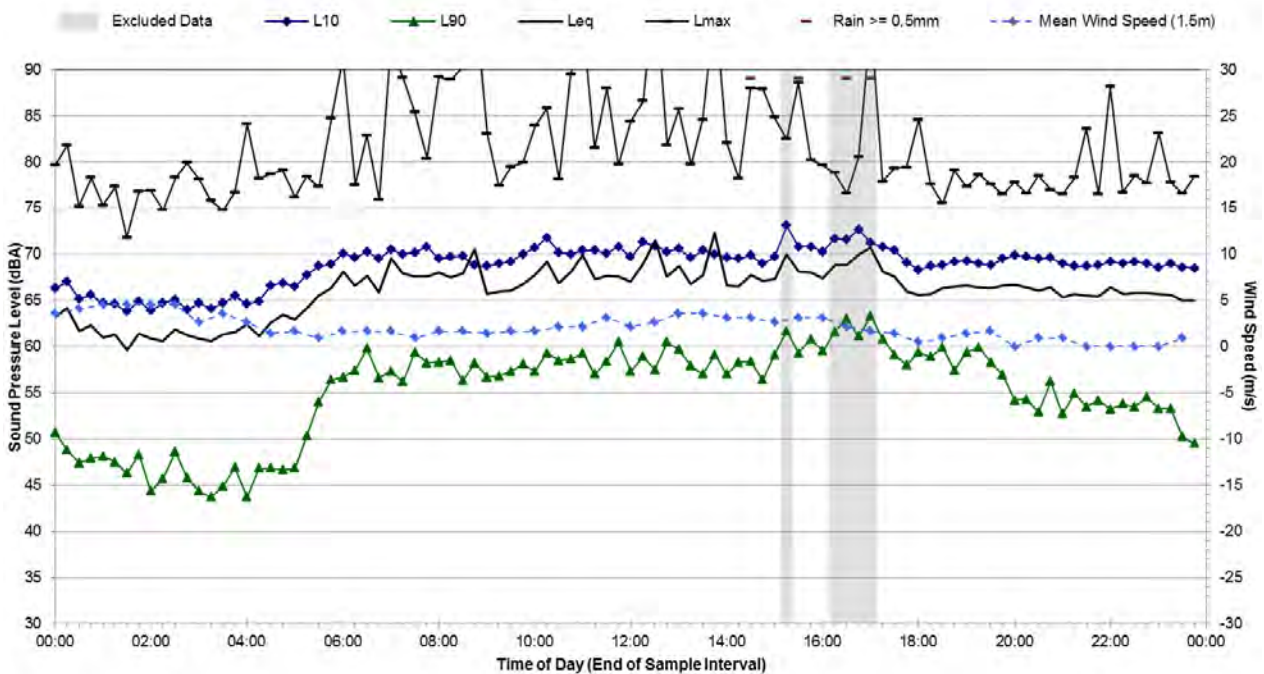
Statistical Ambient Noise Levels

L21 - Thursday, 3 April 2014



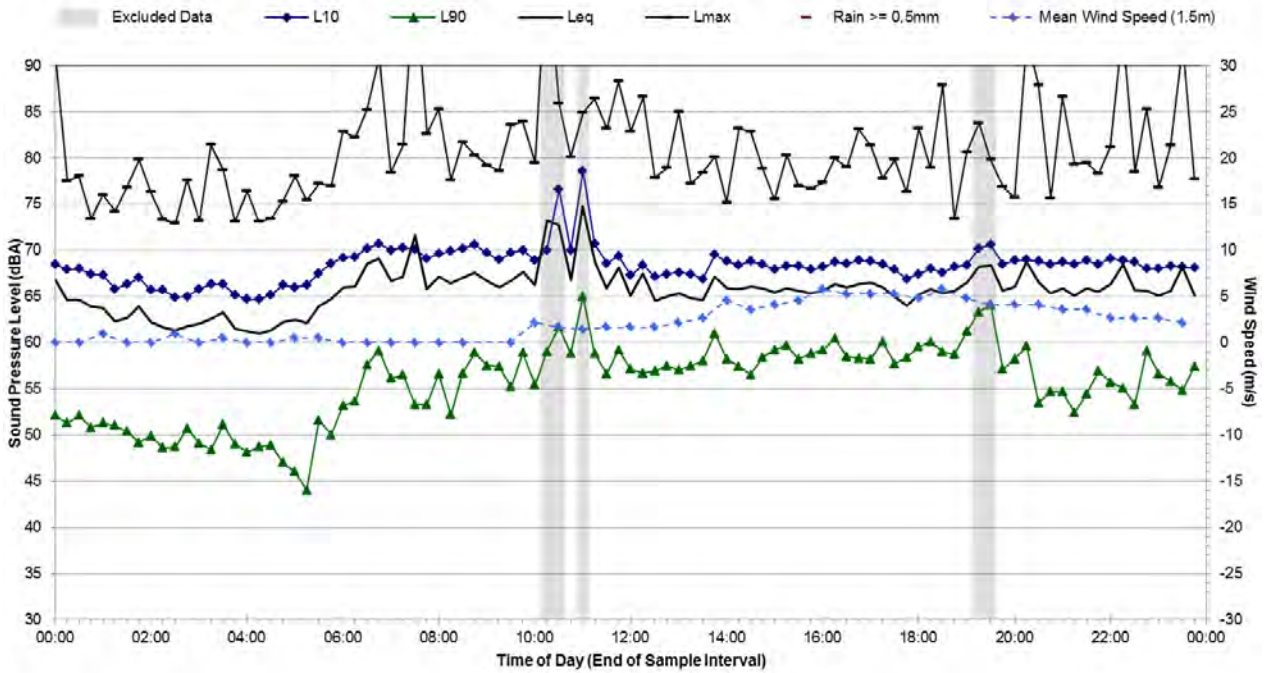
Statistical Ambient Noise Levels

L21 - Friday, 4 April 2014

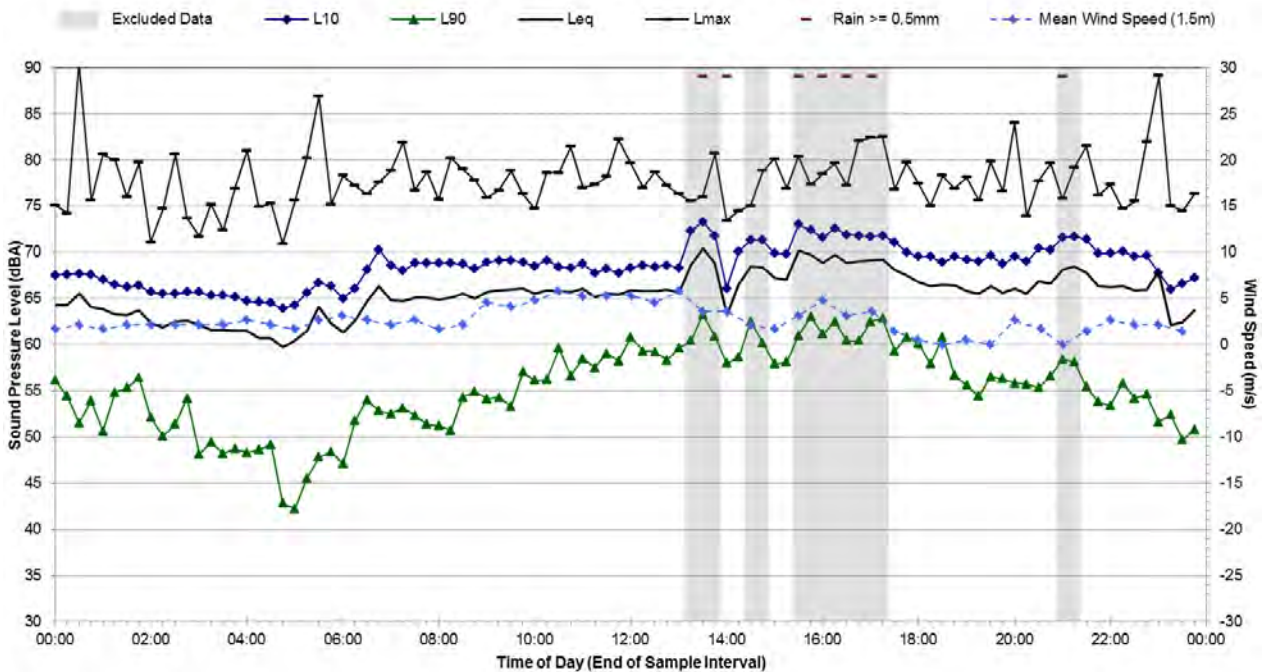


L21 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L21 - Saturday, 5 April 2014

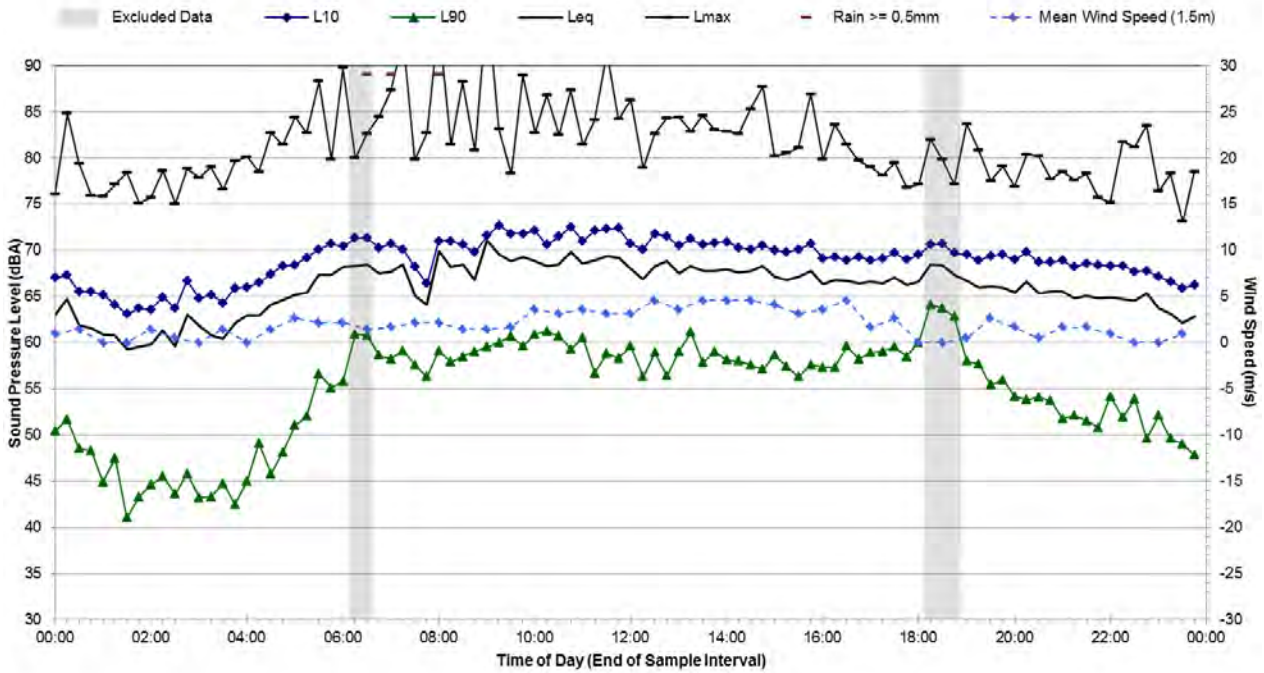


Statistical Ambient Noise Levels
L21 - Sunday, 6 April 2014

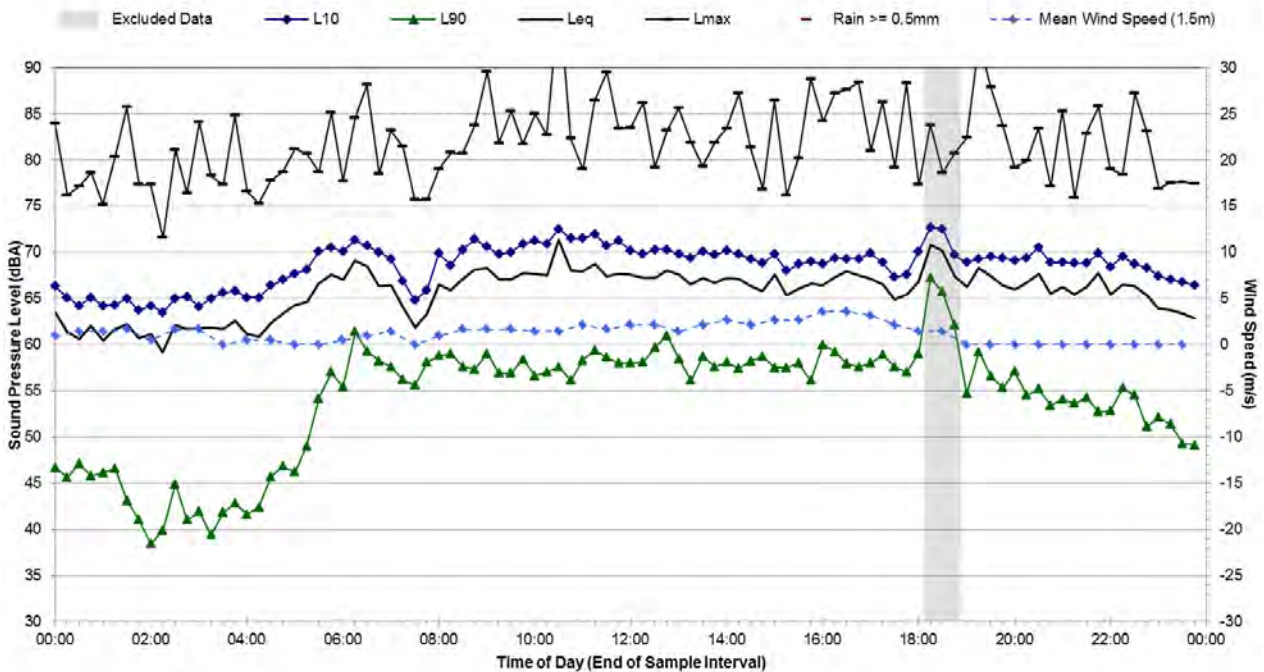


L21 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L21 - Monday, 7 April 2014



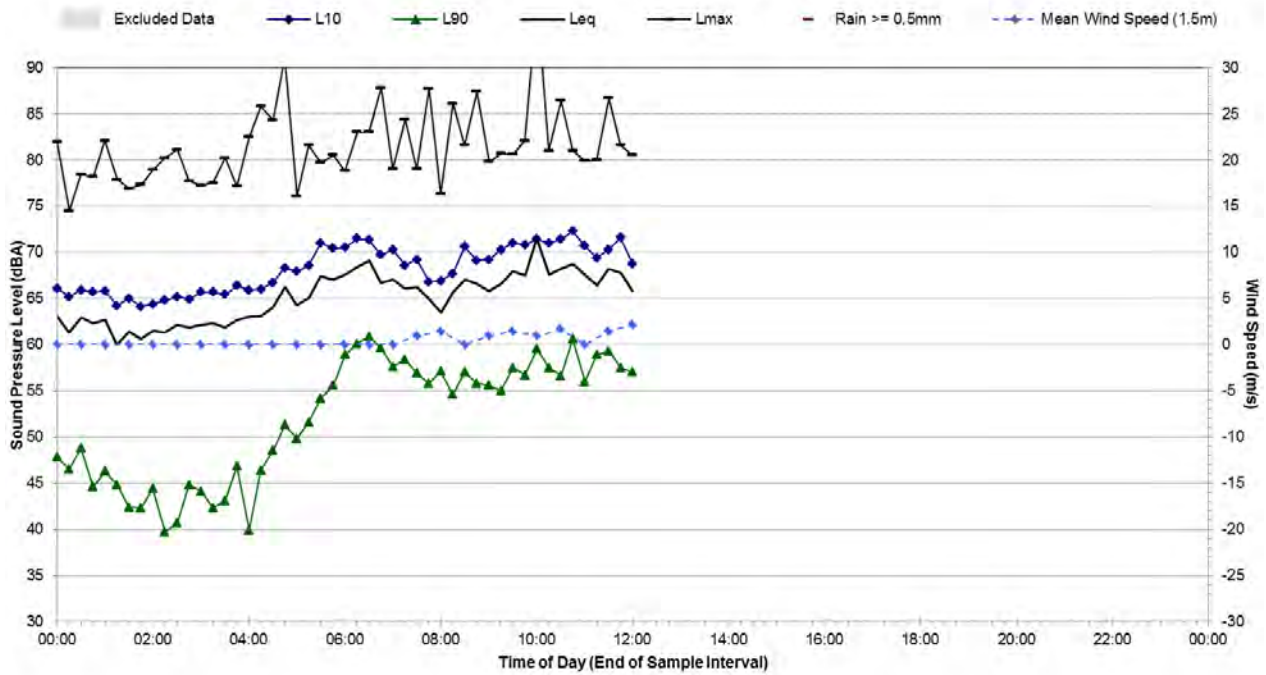
Statistical Ambient Noise Levels
L21 - Tuesday, 8 April 2014



L21 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels

L21 - Wednesday, 9 April 2014



L22 Ambient Noise Monitoring Results

Noise Monitoring Location: L22	Map of Noise Monitoring Location
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Noise Monitoring Address: 91 Concord Rd, Concord

Logger Device Type: Svantek 957
 Logger Serial No: 27522

Ambient noise logger deployed immediately outside residential address 91 Concord Rd, Concord. Logger located in front yard on western side of property.

Attended noise measurements indicate the ambient noise environment at this location is dominated by road traffic noise from Concord Rd during the daytime. Constant tyre-pavement noise from light-vehicle traffic on Concord Rd can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently.

Recorded Noise Levels (L_{Amax}):
 Concord Rd Heavy-vehicle road traffic: 70-86 dBA, Concord Rd Light-vehicle road traffic: 65-73 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
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Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	61	71	74	80
Evening	57	70	73	77
Night-time	42	67	69	75



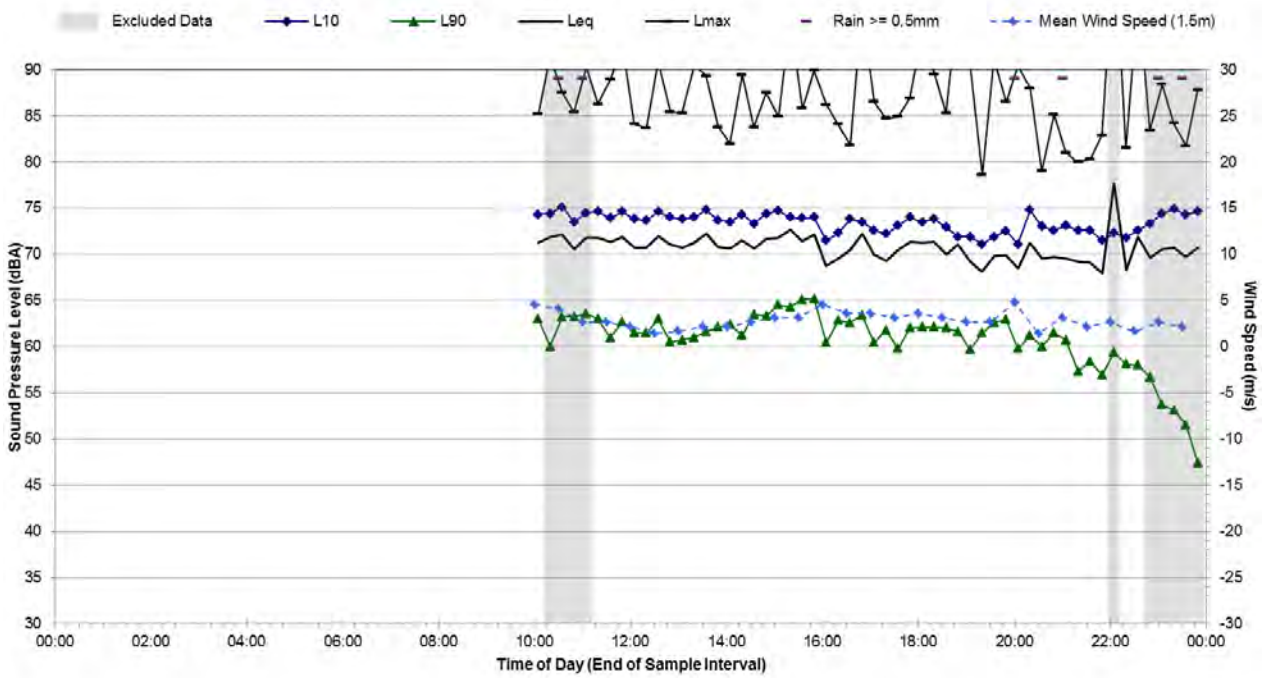
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	8	2	N/A (7 Day Average)
Daytime (7am-10pm)	71	70	71
Night-time (10pm-7am)	67	66	67

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	9:39	62	71	86

L22 Ambient Noise Monitoring Results

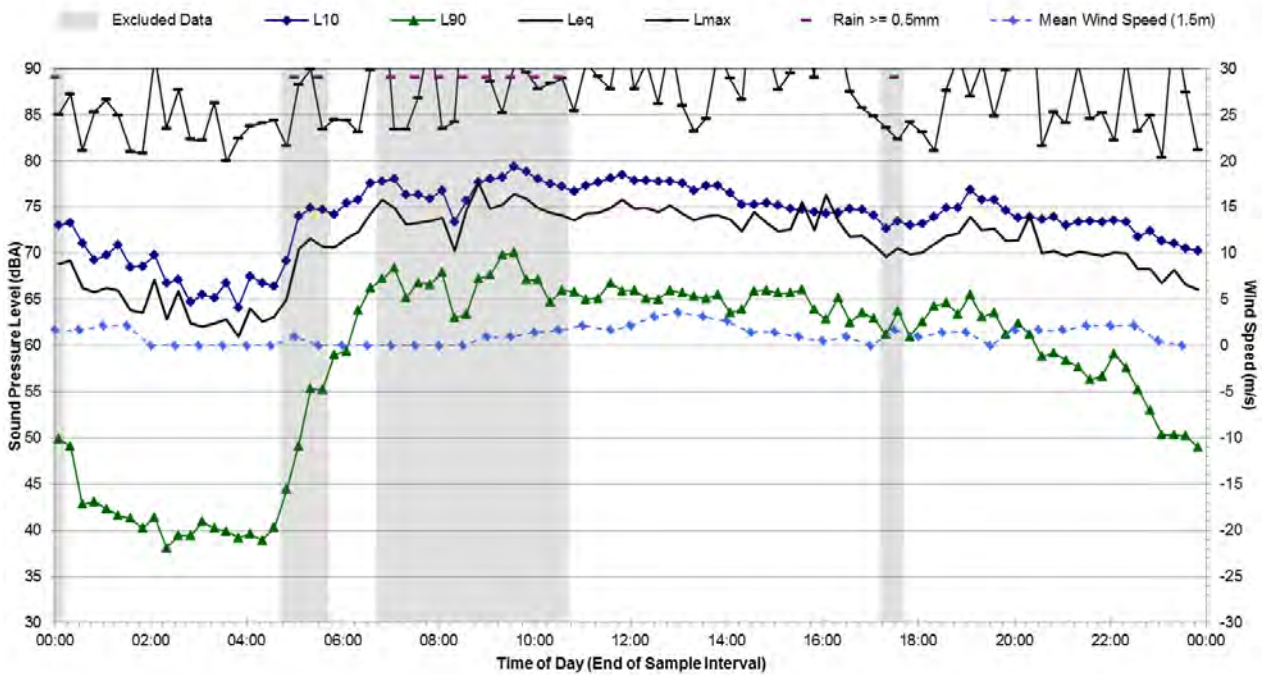
Statistical Ambient Noise Levels

L22 - Wednesday, 26 March 2014



Statistical Ambient Noise Levels

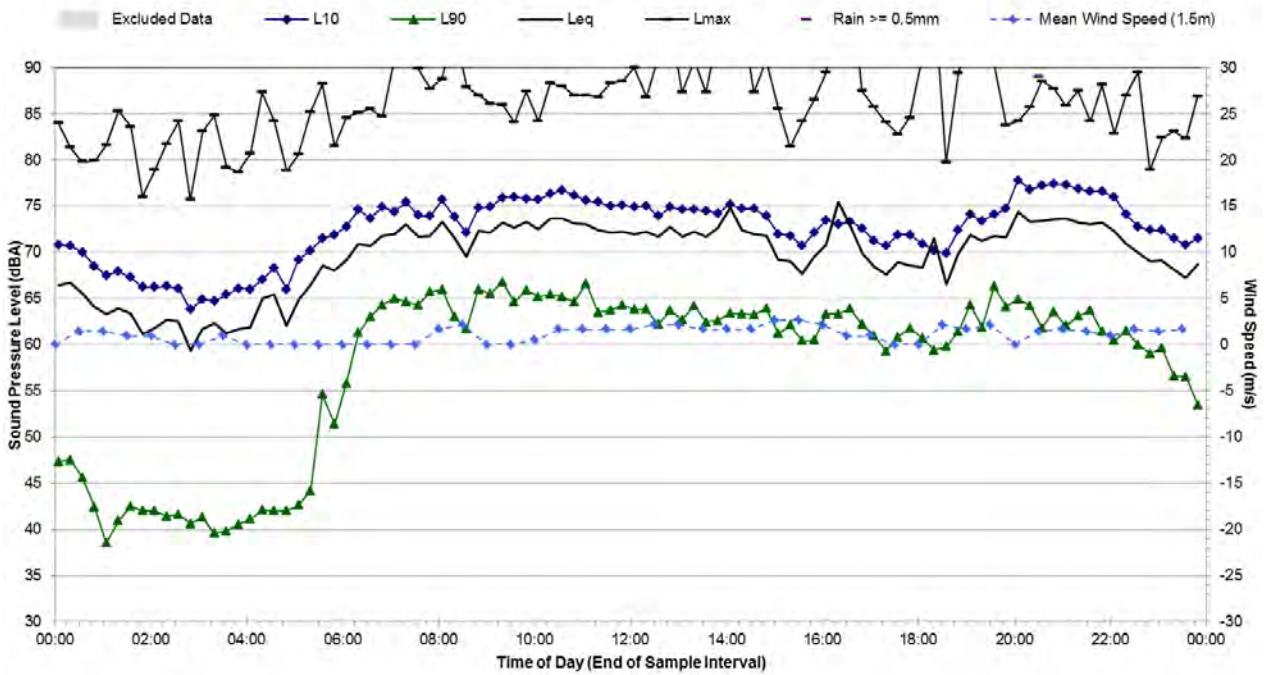
L22 - Thursday, 27 March 2014



L22 Ambient Noise Monitoring Results

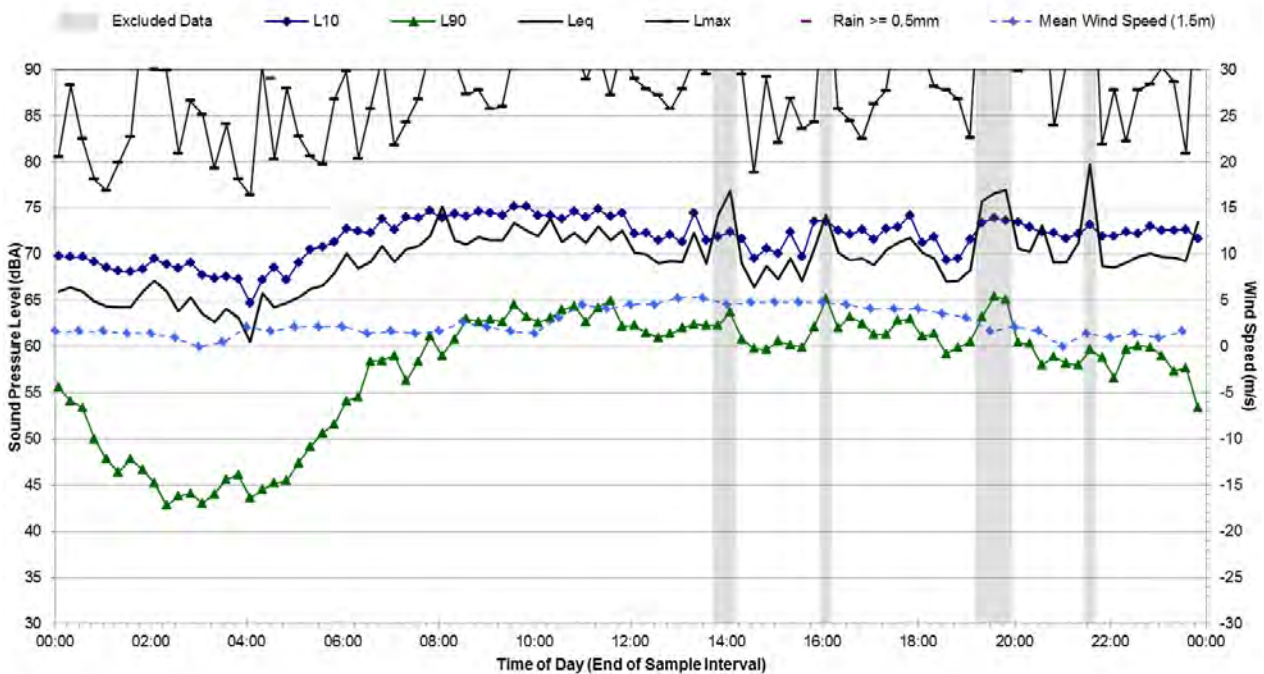
Statistical Ambient Noise Levels

L22 - Friday, 28 March 2014



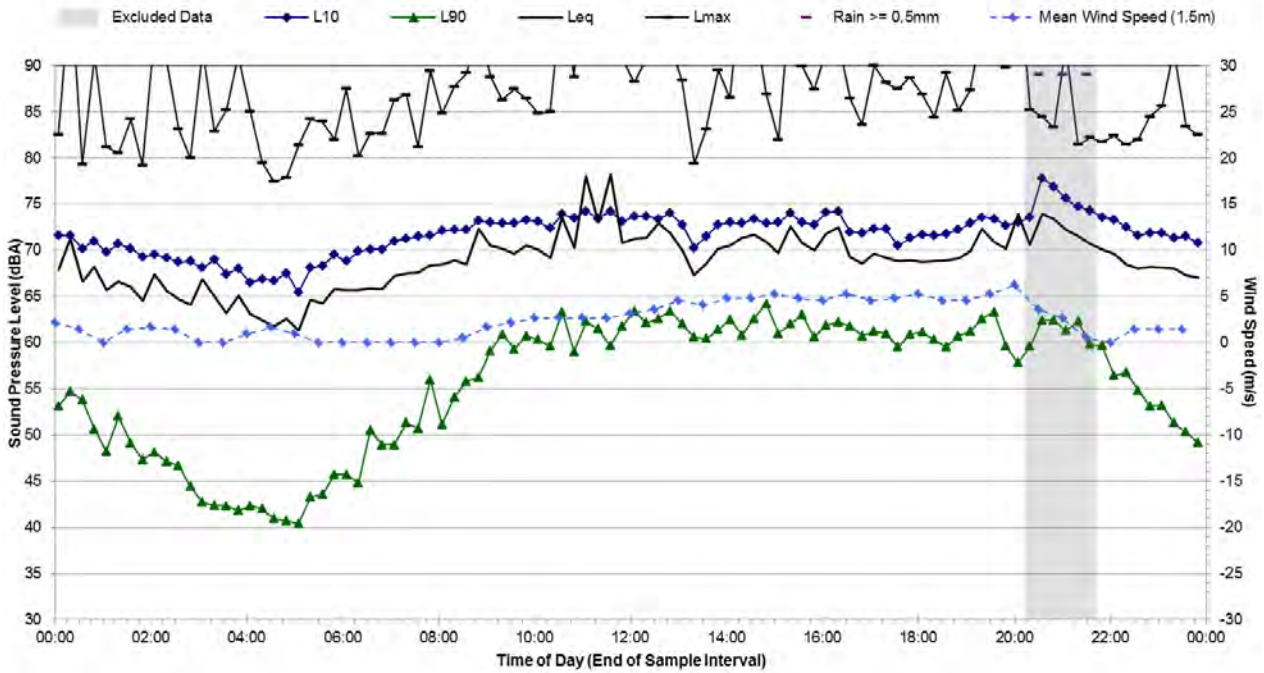
Statistical Ambient Noise Levels

L22 - Saturday, 29 March 2014

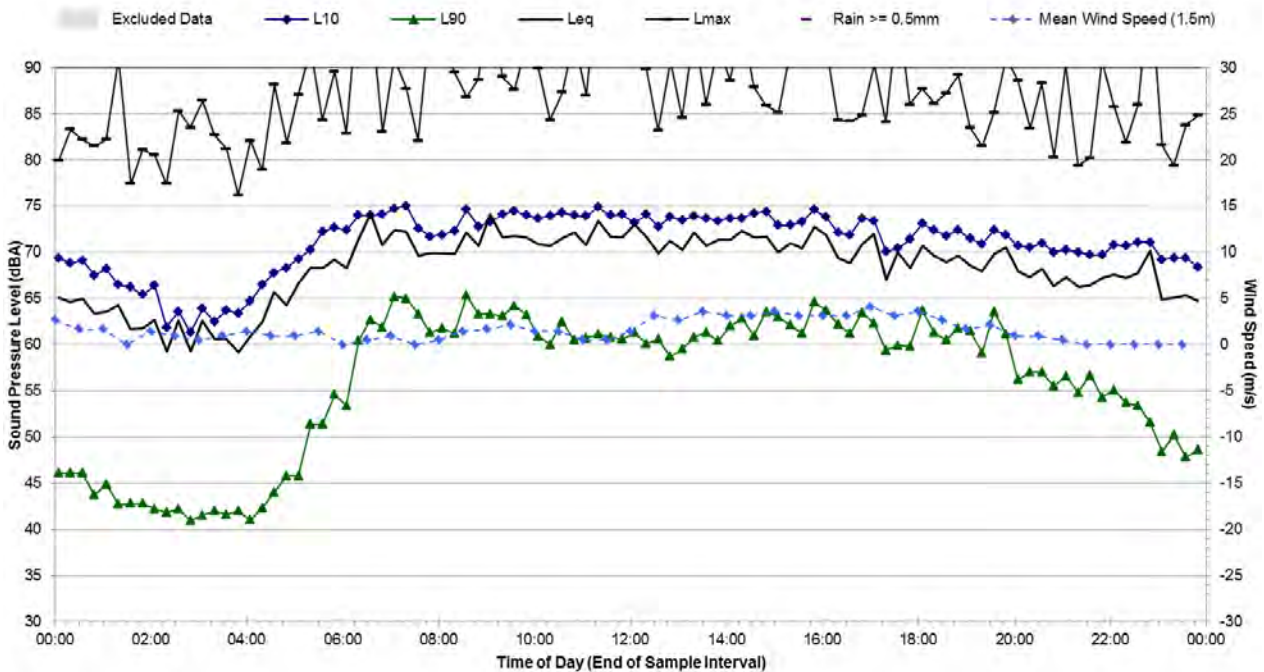


L22 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L22 - Sunday, 30 March 2014

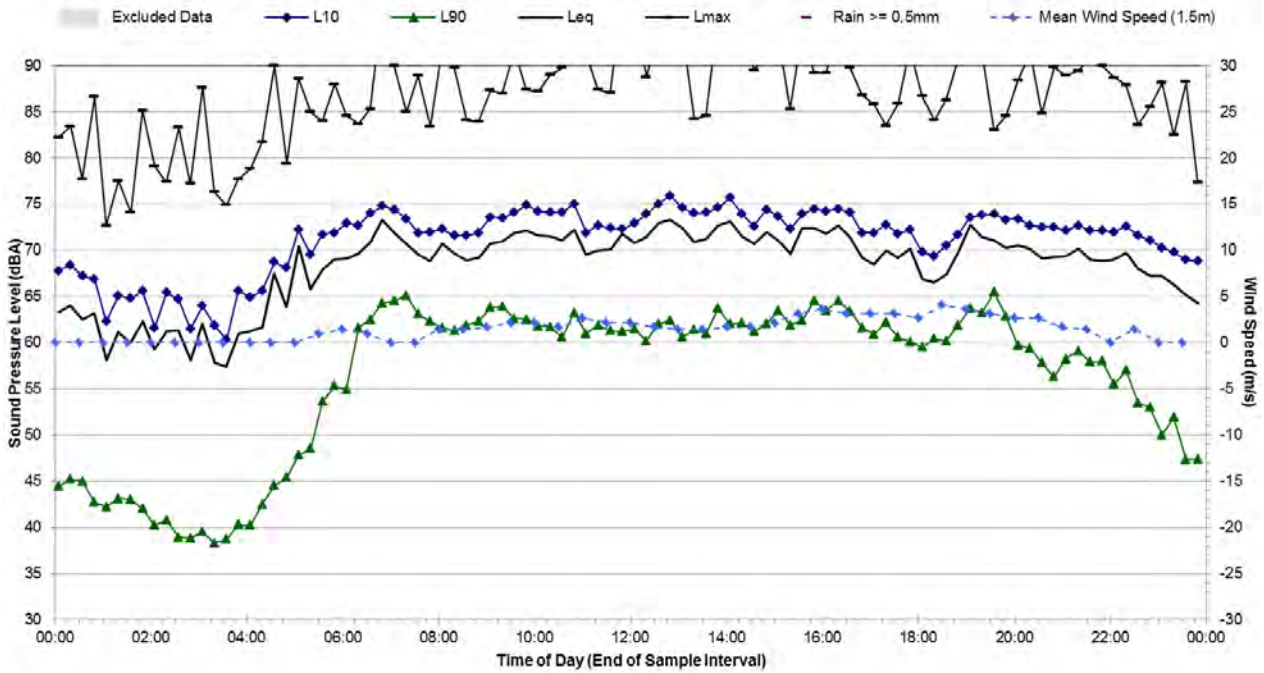


Statistical Ambient Noise Levels L22 - Monday, 31 March 2014

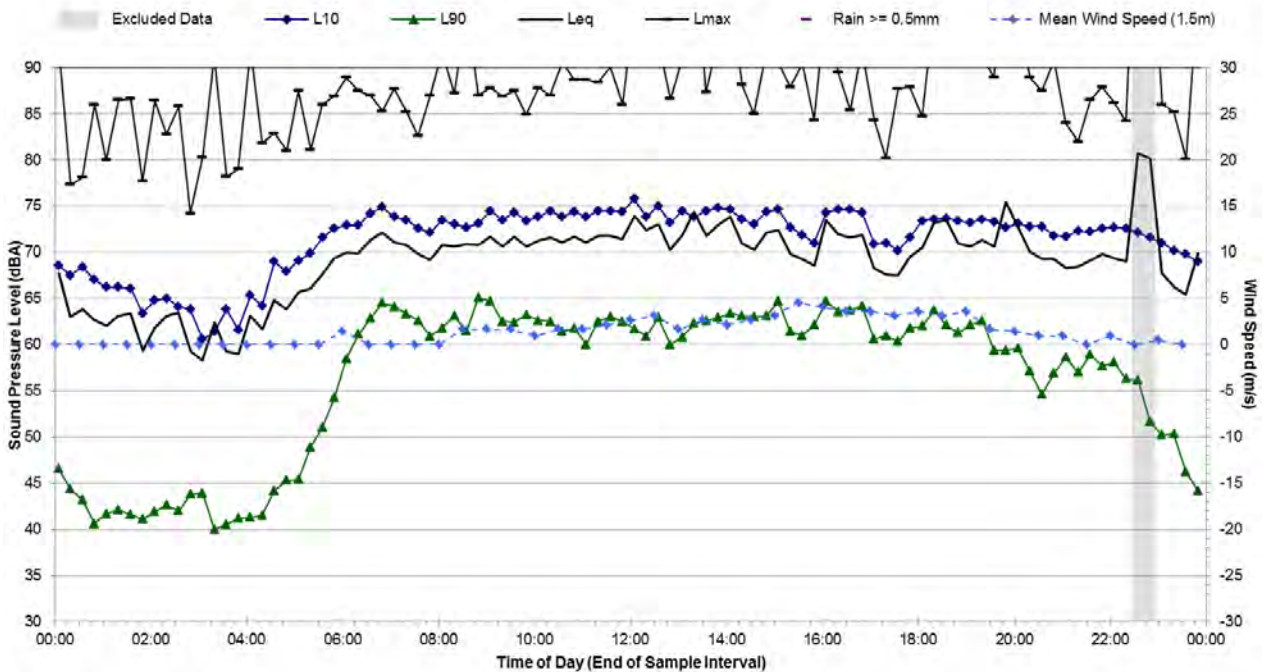


L22 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L22 - Tuesday, 1 April 2014

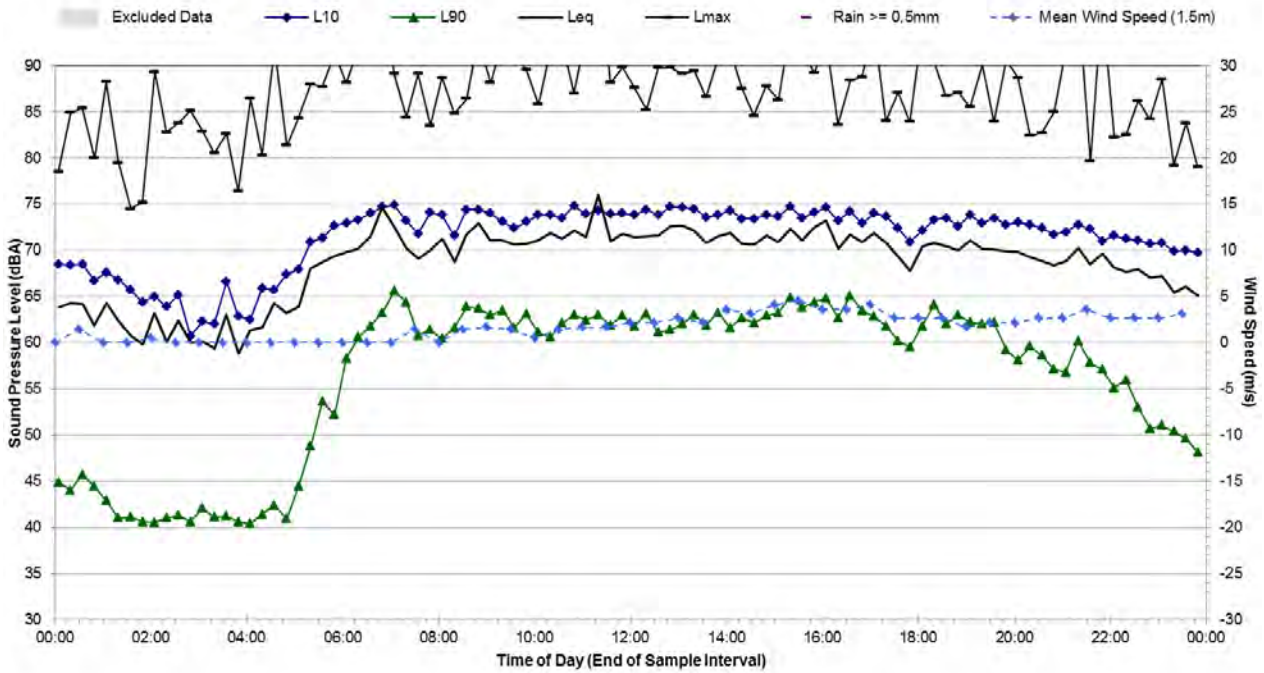


Statistical Ambient Noise Levels L22 - Wednesday, 2 April 2014

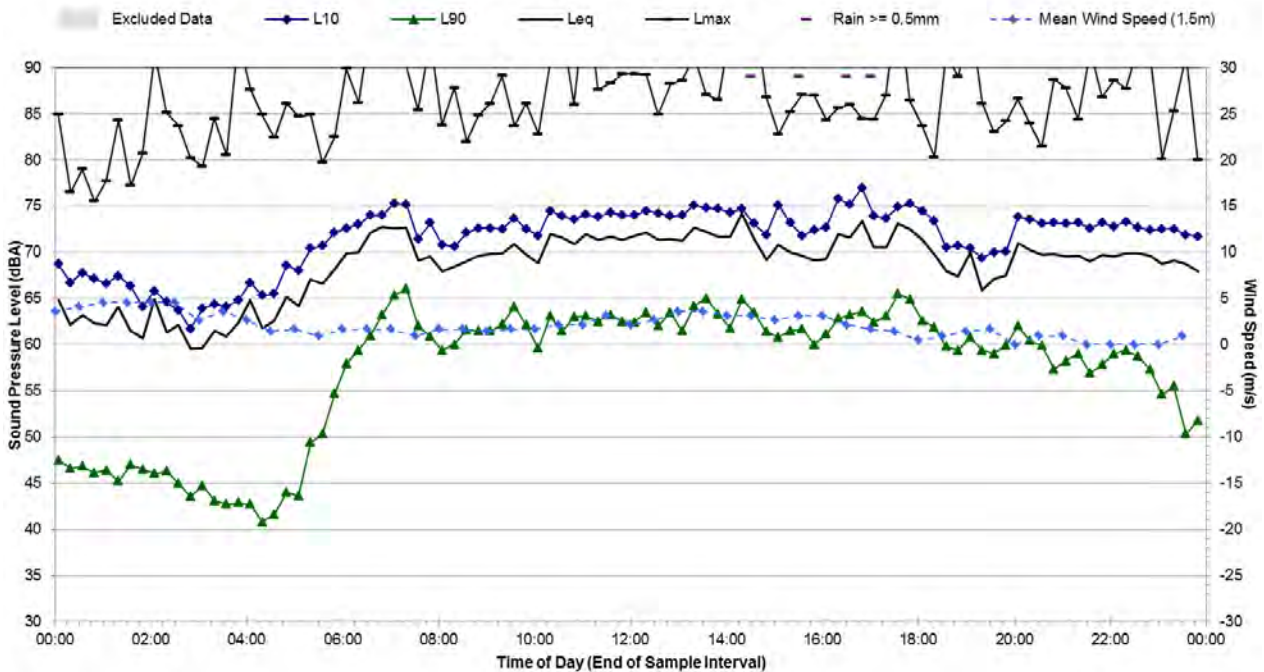


L22 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L22 - Thursday, 3 April 2014

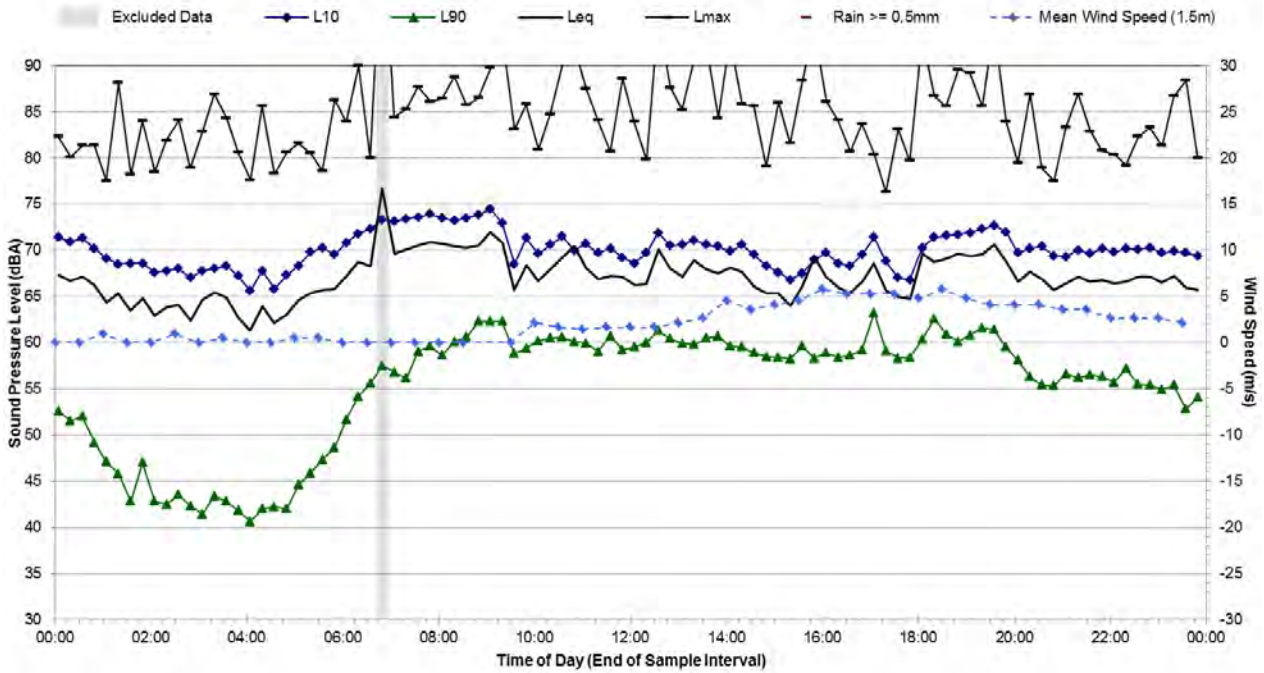


Statistical Ambient Noise Levels
L22 - Friday, 4 April 2014

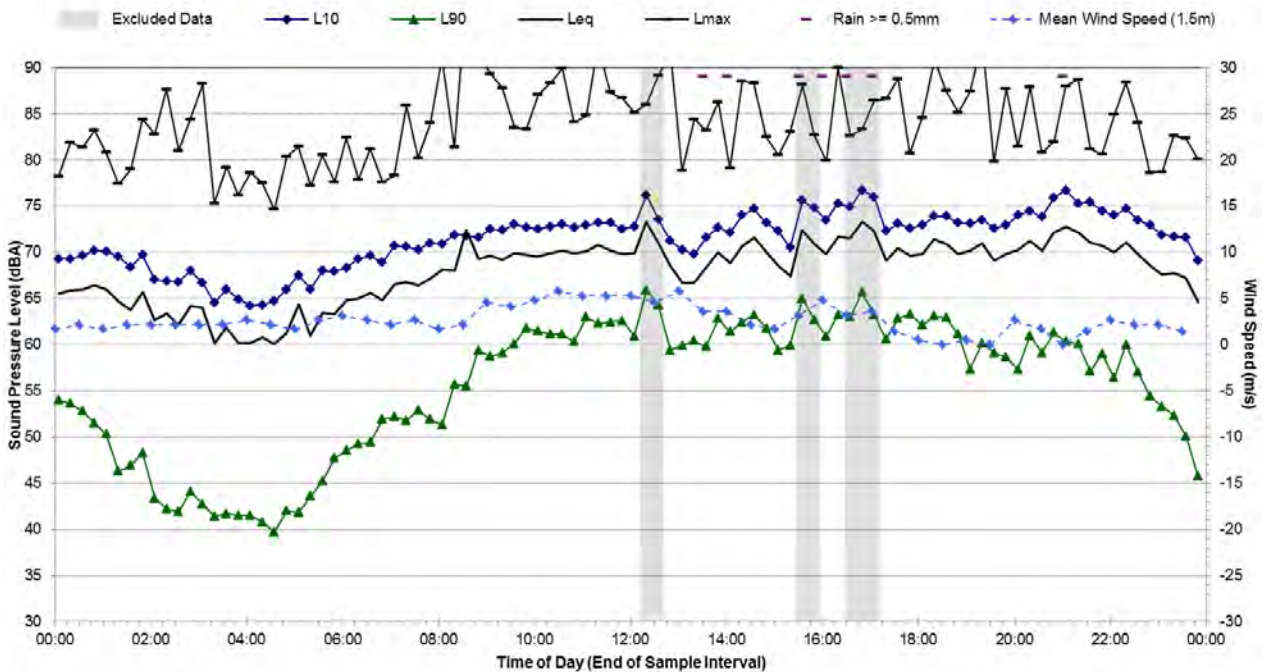


L22 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels L22 - Saturday, 5 April 2014



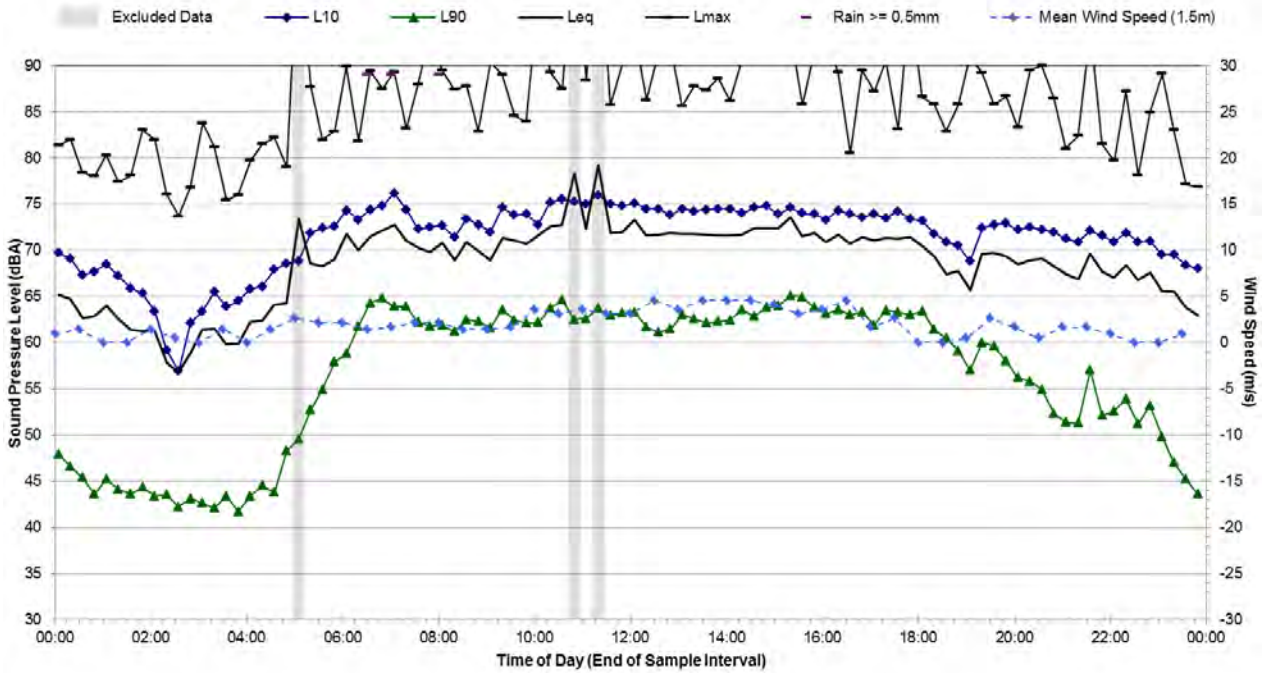
Statistical Ambient Noise Levels L22 - Sunday, 6 April 2014



L22 Ambient Noise Monitoring Results

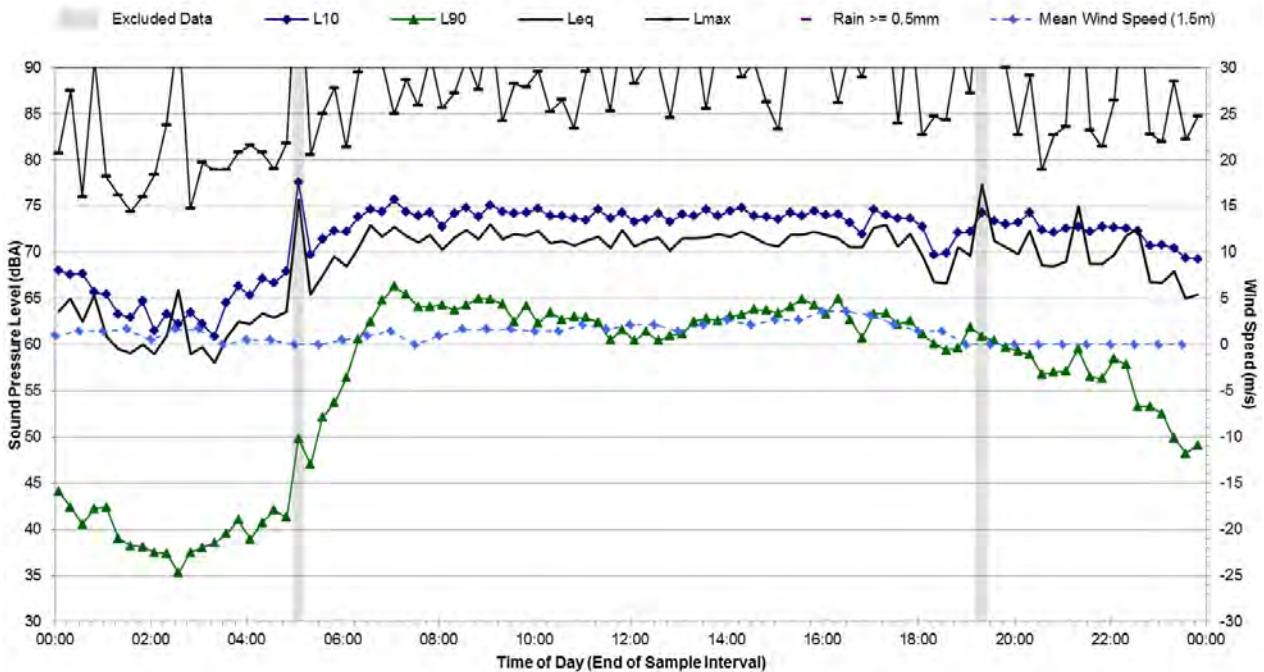
Statistical Ambient Noise Levels

L22 - Monday, 7 April 2014



Statistical Ambient Noise Levels

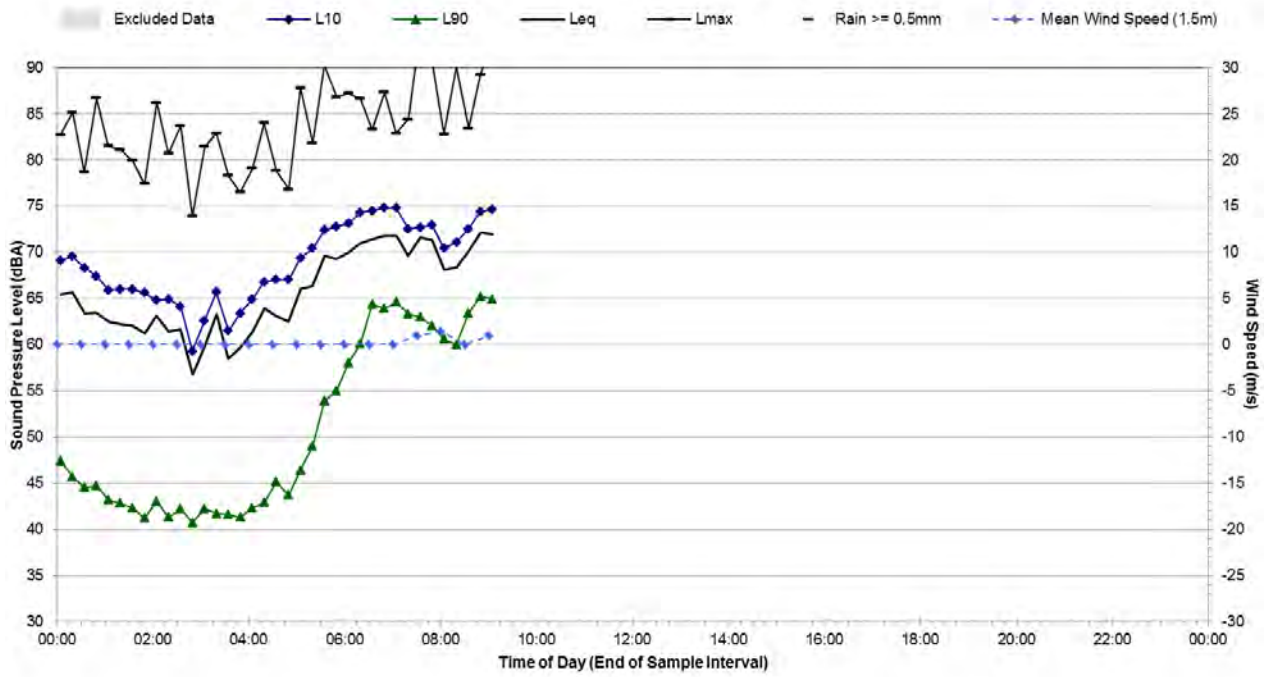
L22 - Tuesday, 8 April 2014



L22 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels

L22 - Wednesday, 9 April 2014



L23 Ambient Noise Monitoring Results

Noise Monitoring Location: L23	Map of Noise Monitoring Location
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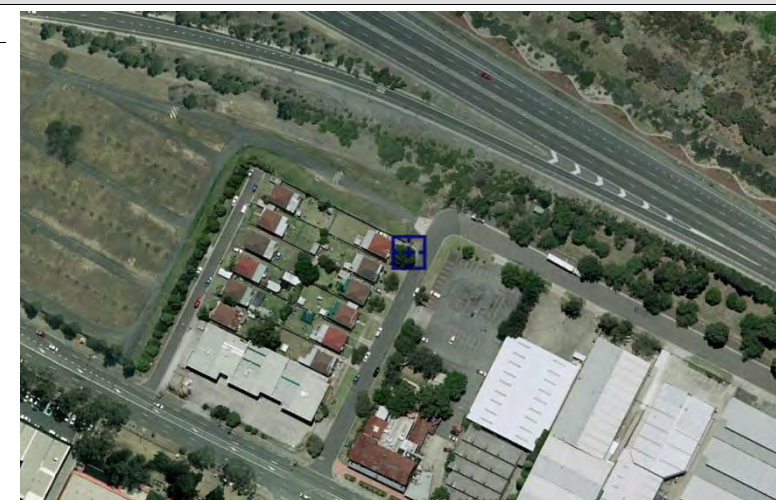
Noise Monitoring Address: 12 Flemington Rd, Homebush West

Logger Device Type: Svantek 957
 Logger Serial No: 20665

Ambient noise logger deployed immediately outside residential address 12 Flemington Rd, Homebush West. Logger located in front yard on eastern side of property.

Constant tyre-pavement noise from light-vehicle traffic on the M4 can be heard at this location with discrete traffic noise level peaks from heavy vehicle movements occurring frequently. Local traffic passbys on Flemington Rd were occasional.

Recorded Noise Levels (L_{Amax}):
 M4 Heavy-vehicle road traffic: 59-64 dBA, M4 Light-vehicle road traffic: 56-58 dBA,
 Local road traffic: 62-79 dBA, Mechanical Plant: 55-58 dBA



Ambient Noise Logging Results – INP Defined Time Periods	Photo of Noise Monitoring Location
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Monitoring Period	Noise Level (dBA)			
	RBL	LAeq	L10	L1
Daytime	53	59	60	67
Evening	53	58	59	64
Night-time	49	57	56	61



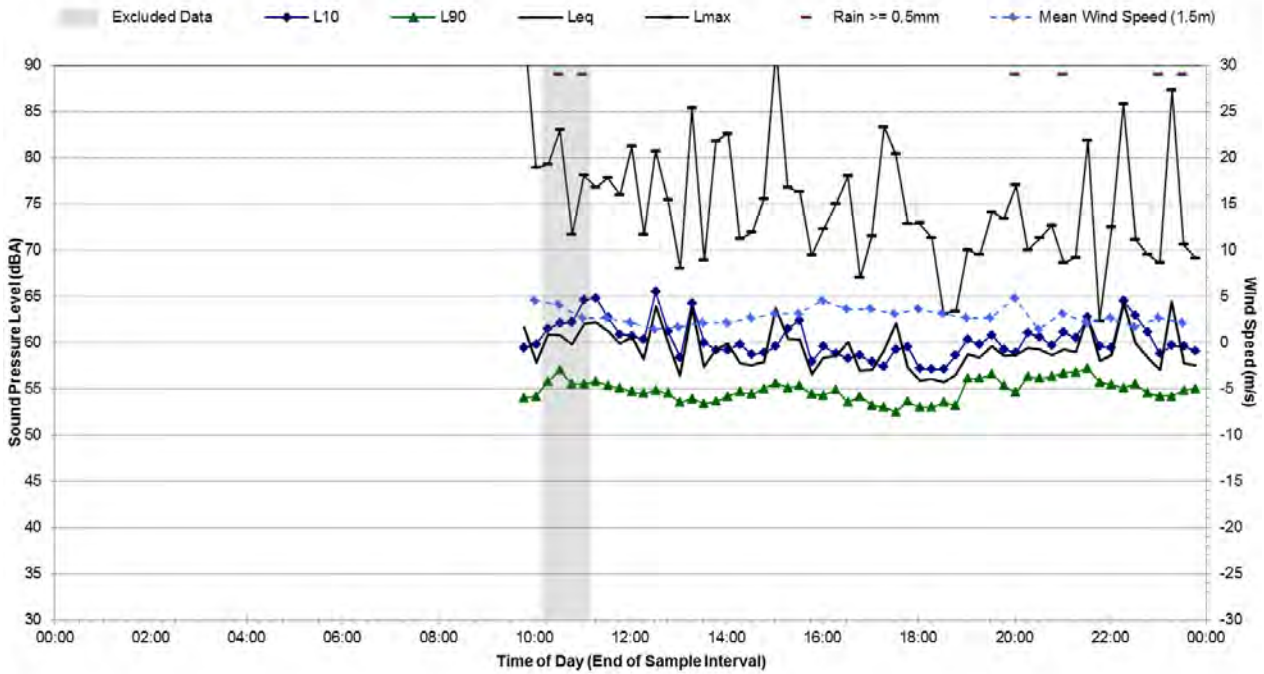
Monitoring Period	Noise Level (dBA)		
	Weekday LAeq(Period)	Weekend LAeq(Period)	Weekly LAeq(Period)
Number of Valid Days	8	4	N/A (7 Day Average)
Daytime (7am-10pm)	59	58	59
Night-time (10pm-7am)	57	56	57

Attended Noise Measurement Results				
Date	Start Time	Measured Noise Level (dBA)		
		LA90	LAeq	L _{Amax}
26/03/2014	9:45	54	58	79

L23 Ambient Noise Monitoring Results

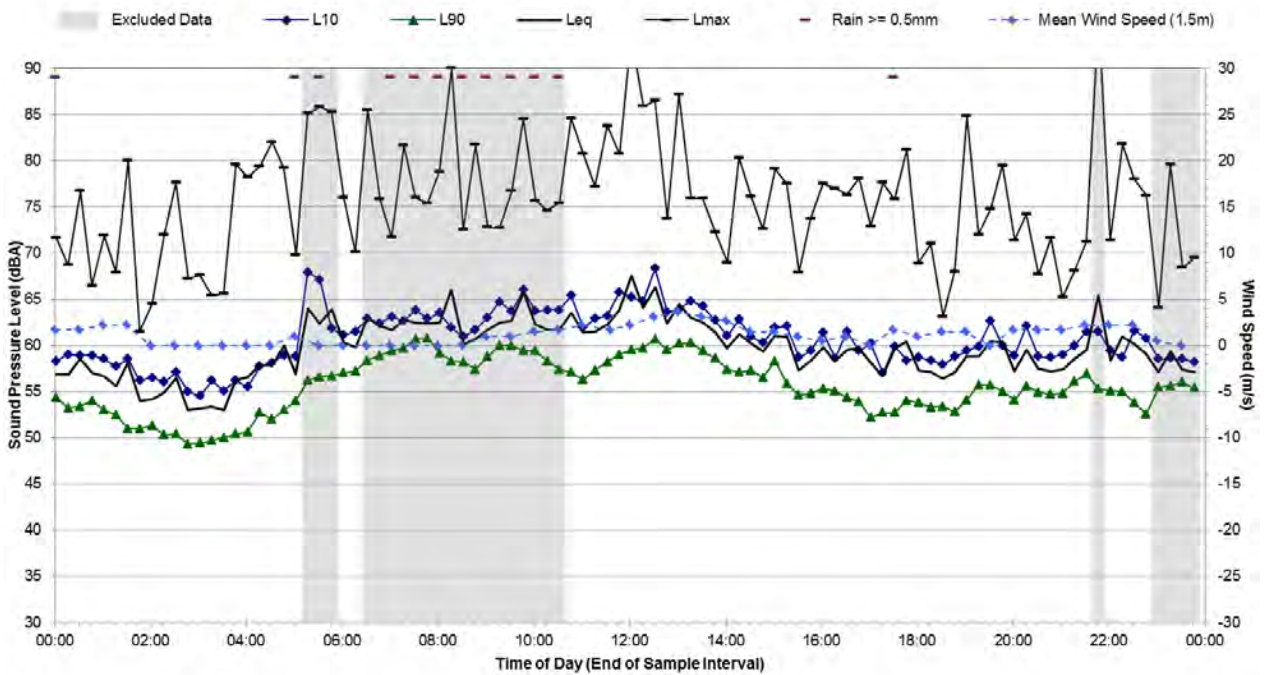
Statistical Ambient Noise Levels

L23 - Wednesday, 26 March 2014



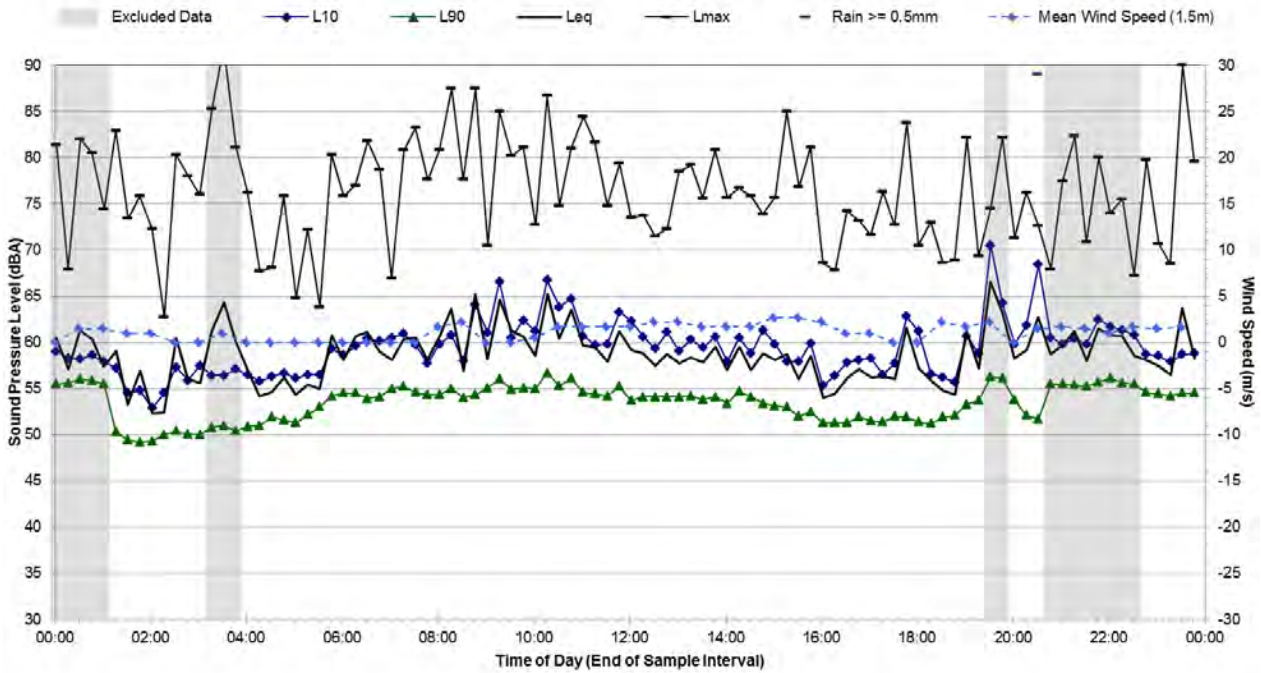
Statistical Ambient Noise Levels

L23 - Thursday, 27 March 2014



L23 Ambient Noise Monitoring Results

Statistical Ambient Noise Levels
L23 - Friday, 28 March 2014



Statistical Ambient Noise Levels
L23 - Saturday, 29 March 2014

