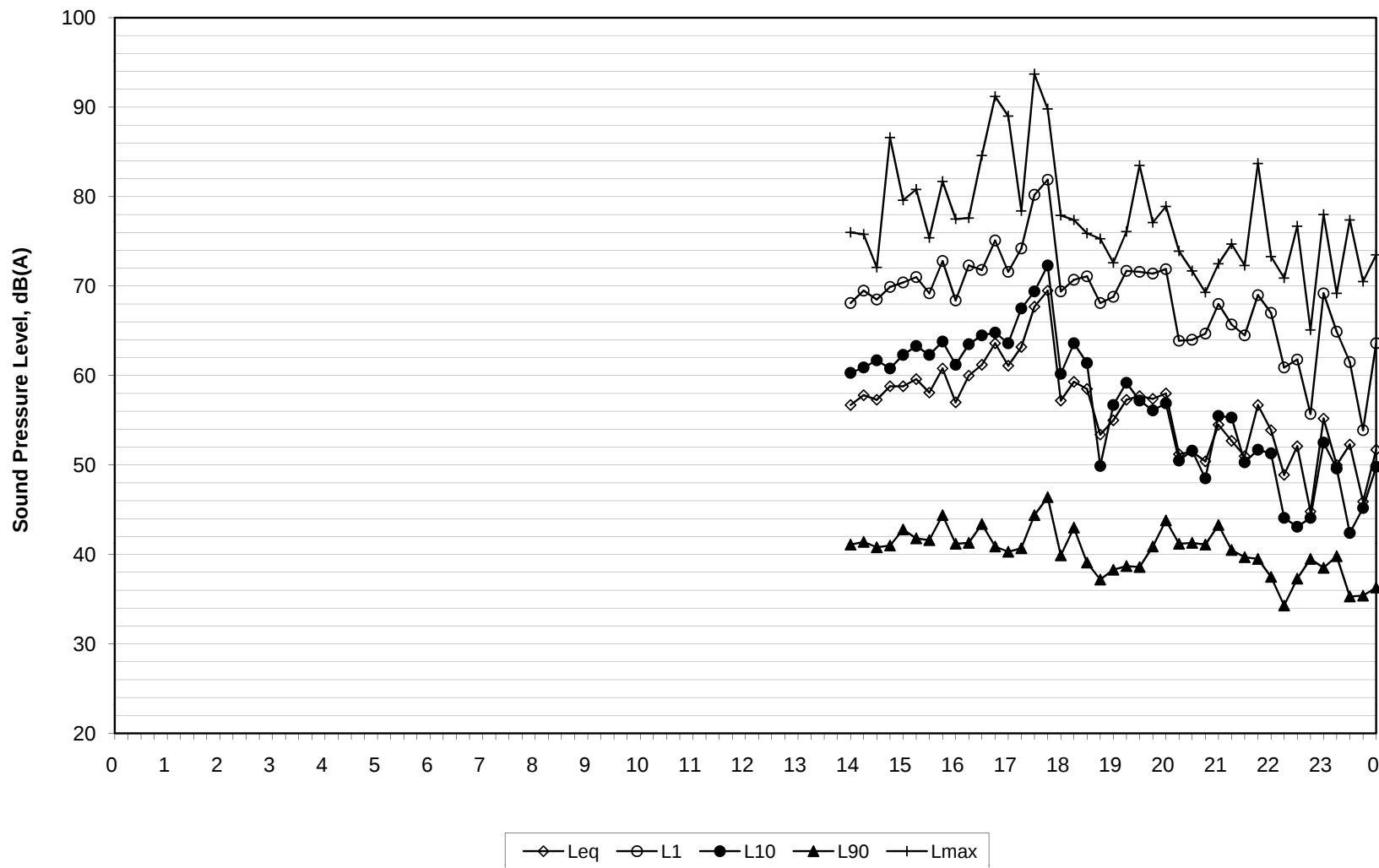


ATTACHMENT 1: AMBIENT SOUND PRESSURE LEVEL MEASUREMENTS

Ambient Sound Pressure Levels

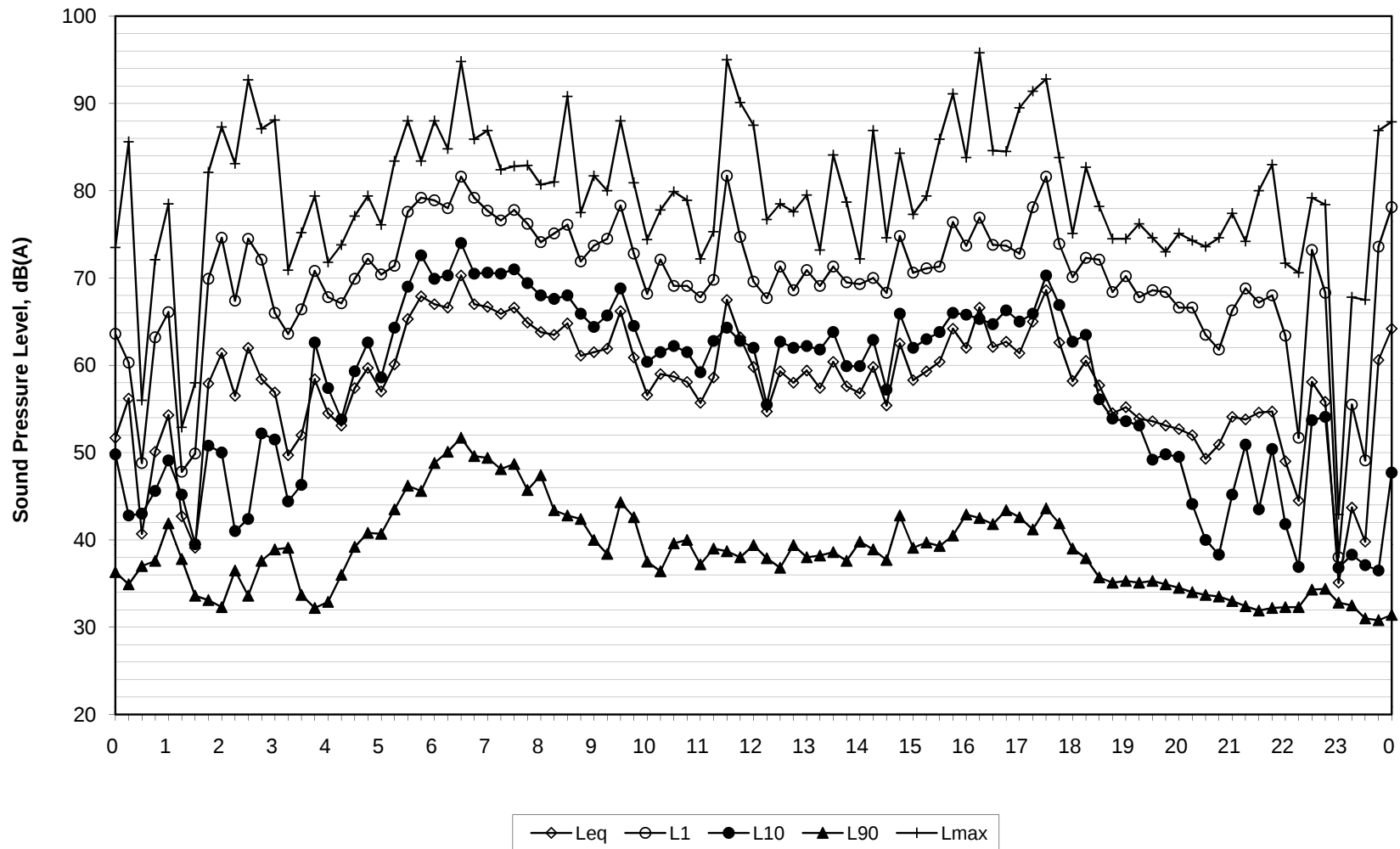
Tuesday, 16 September 2008



Reference Measurement Location
R1

Ambient Sound Pressure Levels

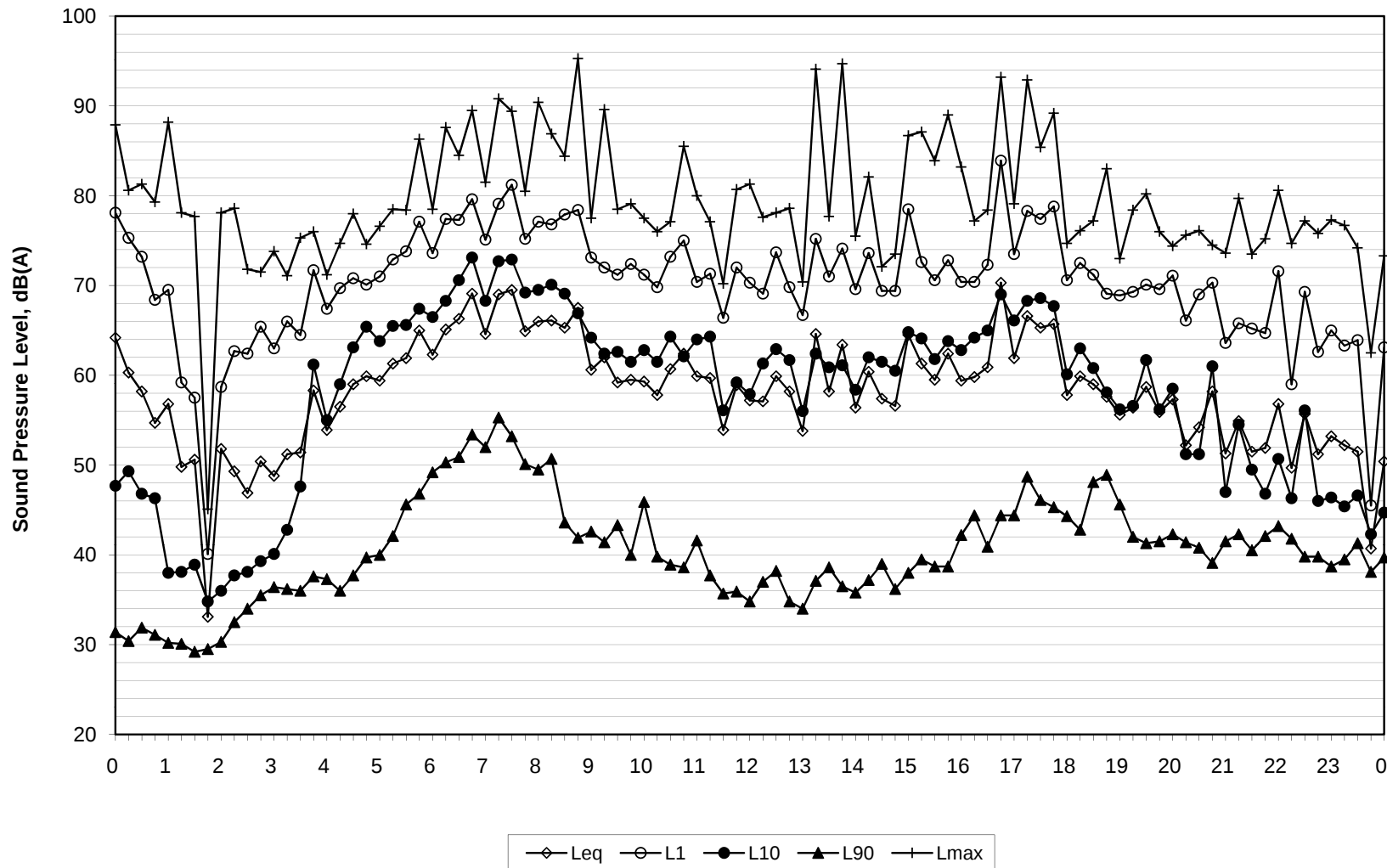
Wednesday, 17 September 2008



Reference Measurement Location
R1

Ambient Sound Pressure Levels

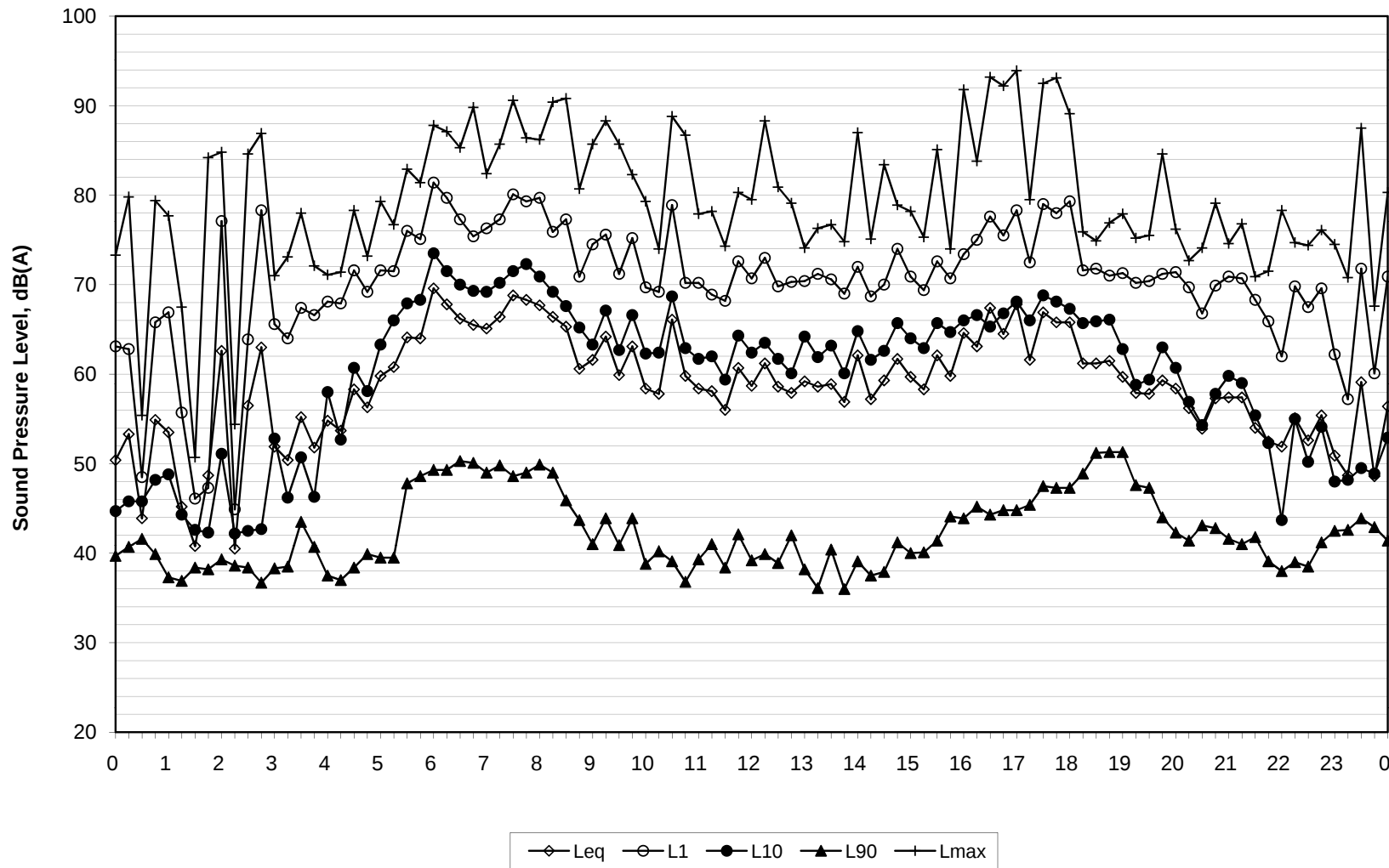
Thursday, 18 September 2008



Reference Measurement Location
R1

Ambient Sound Pressure Levels

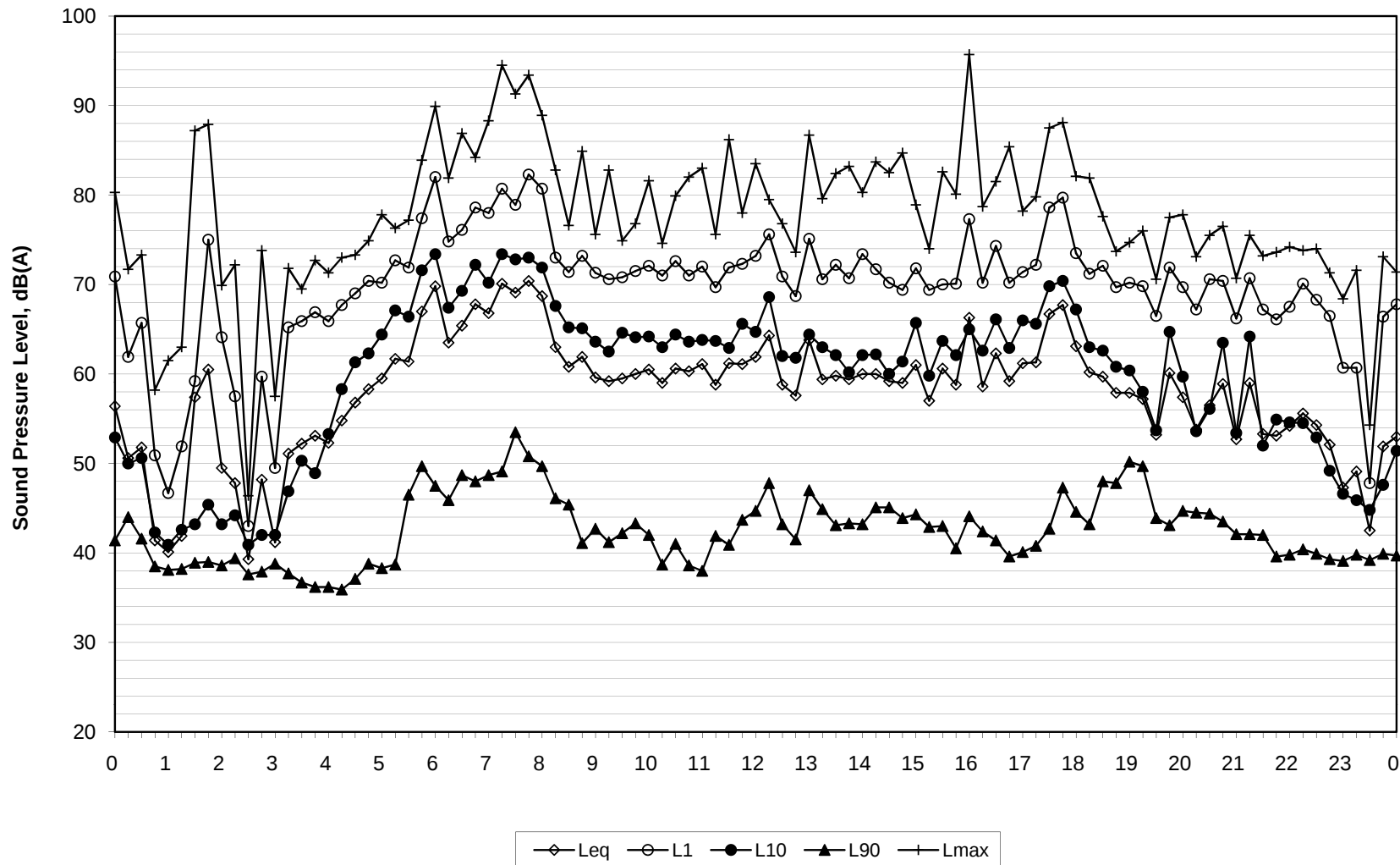
Friday, 19 September 2008



Reference Measurement Location
R1

Ambient Sound Pressure Levels

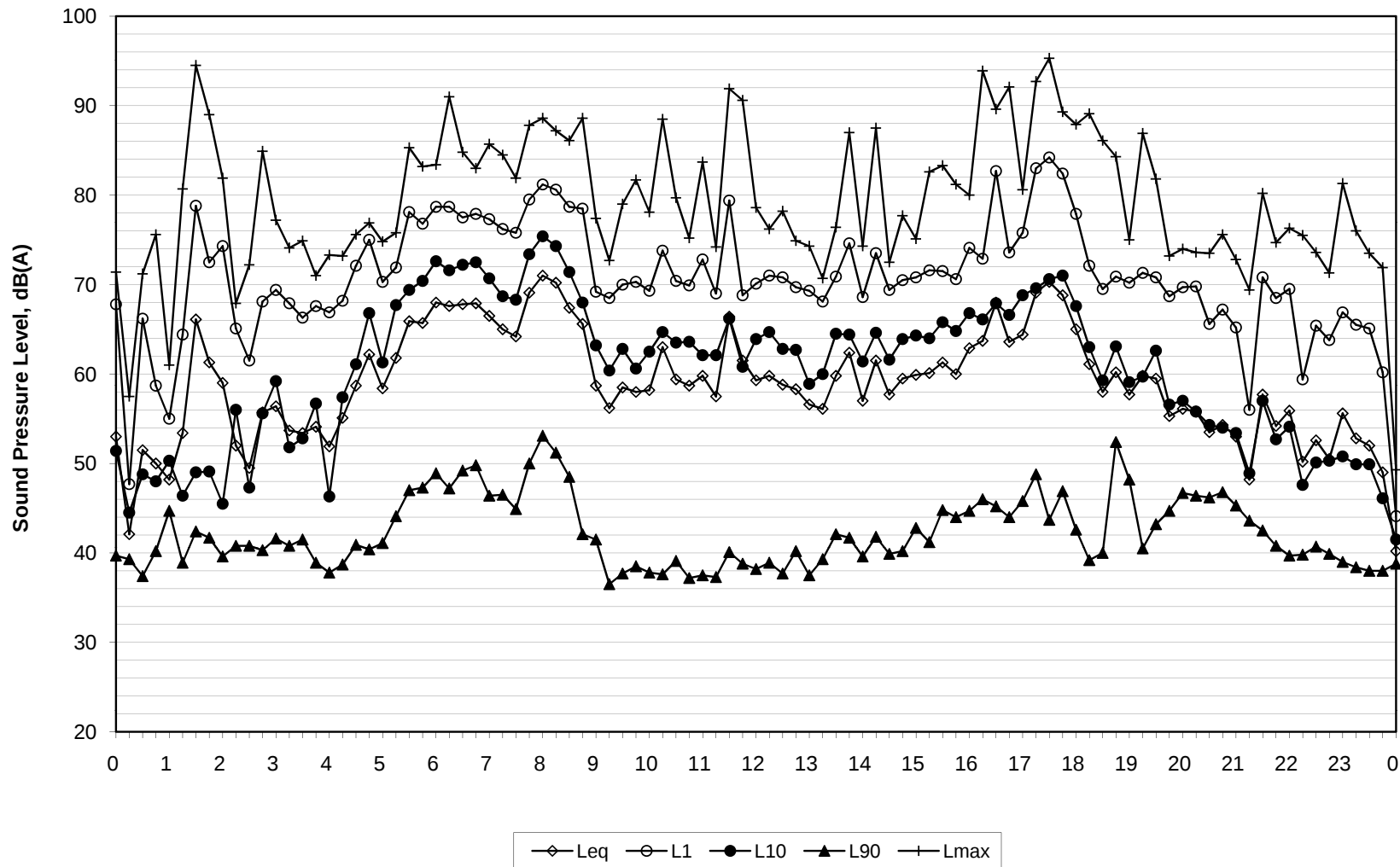
Saturday, 20 September 2008



Reference Measurement Location
R1

Ambient Sound Pressure Levels

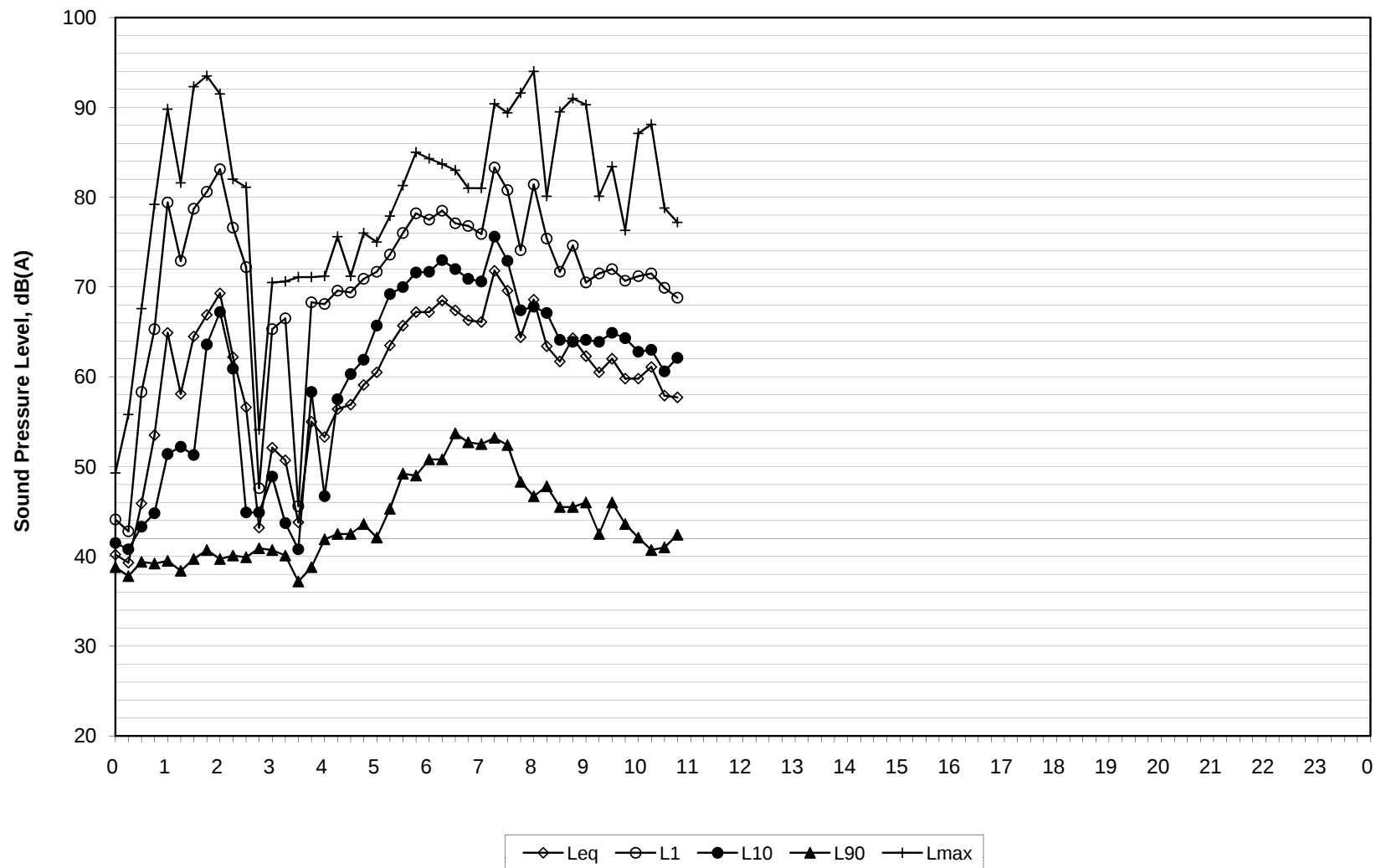
Sunday, 21 September 2008



Reference Measurement Location
R1

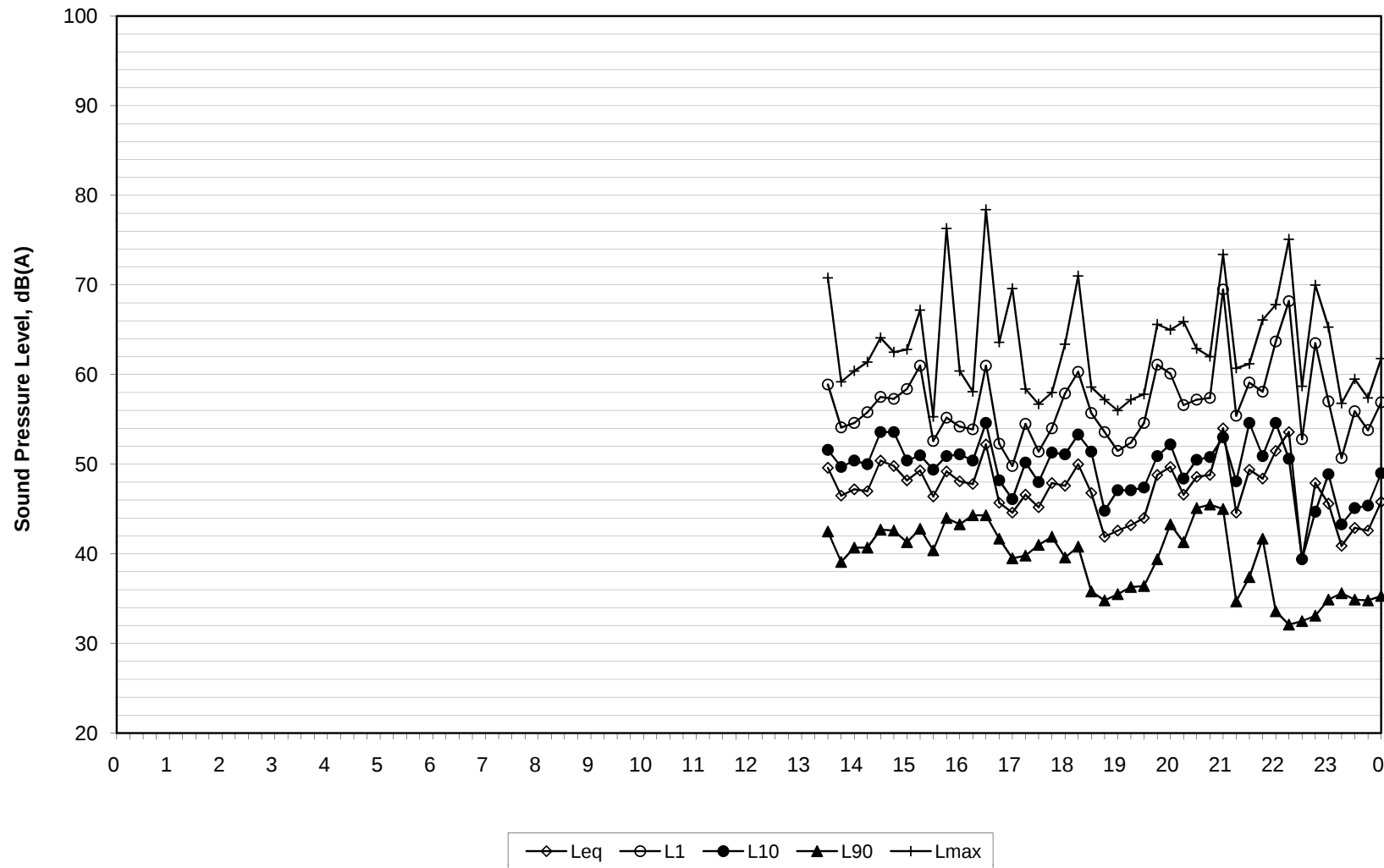
Ambient Sound Pressure Levels

Monday, 22 September 2008



Ambient Sound Pressure Levels

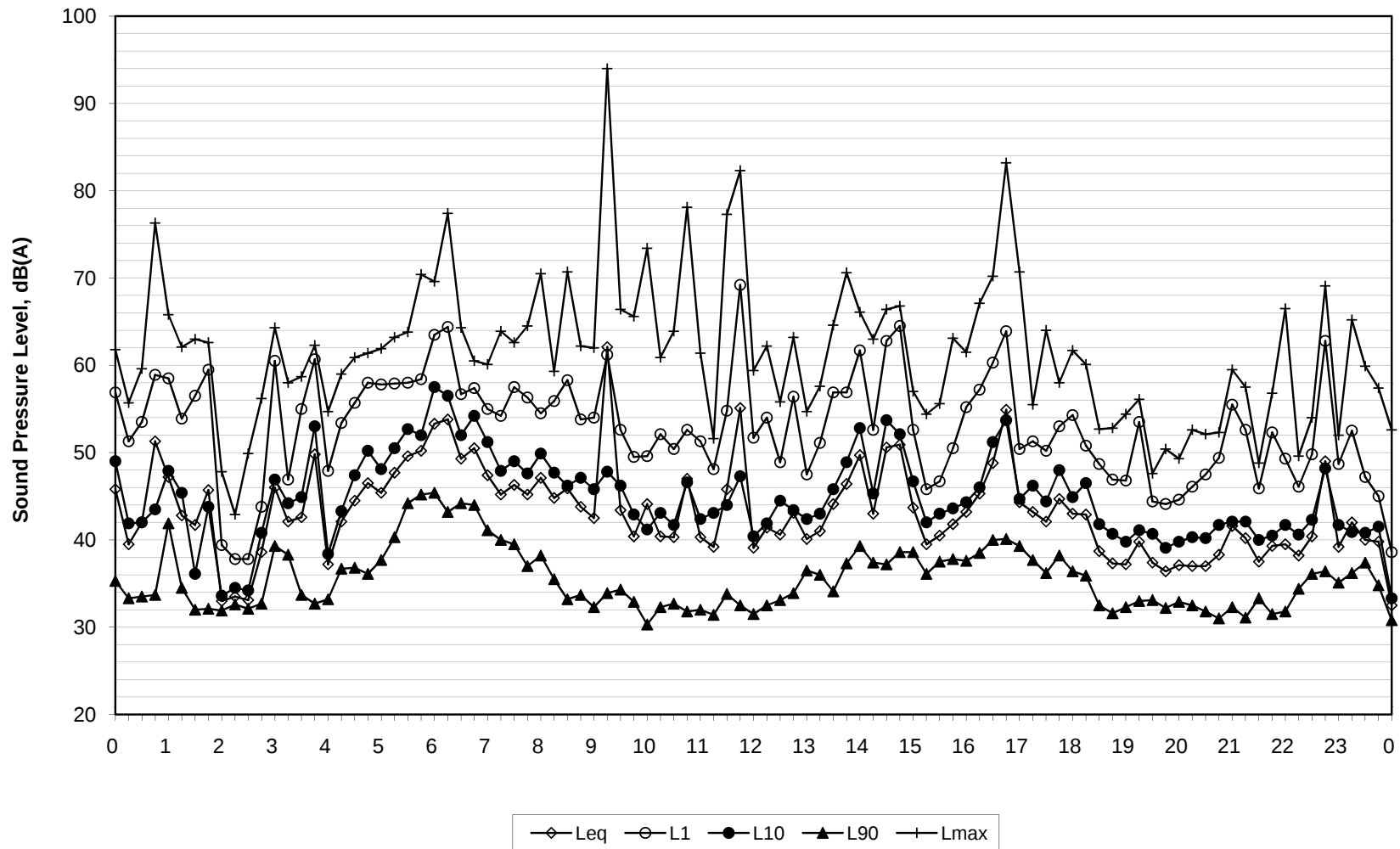
Tuesday, 16 September 2008



Reference Measurement Location
R2

Ambient Sound Pressure Levels

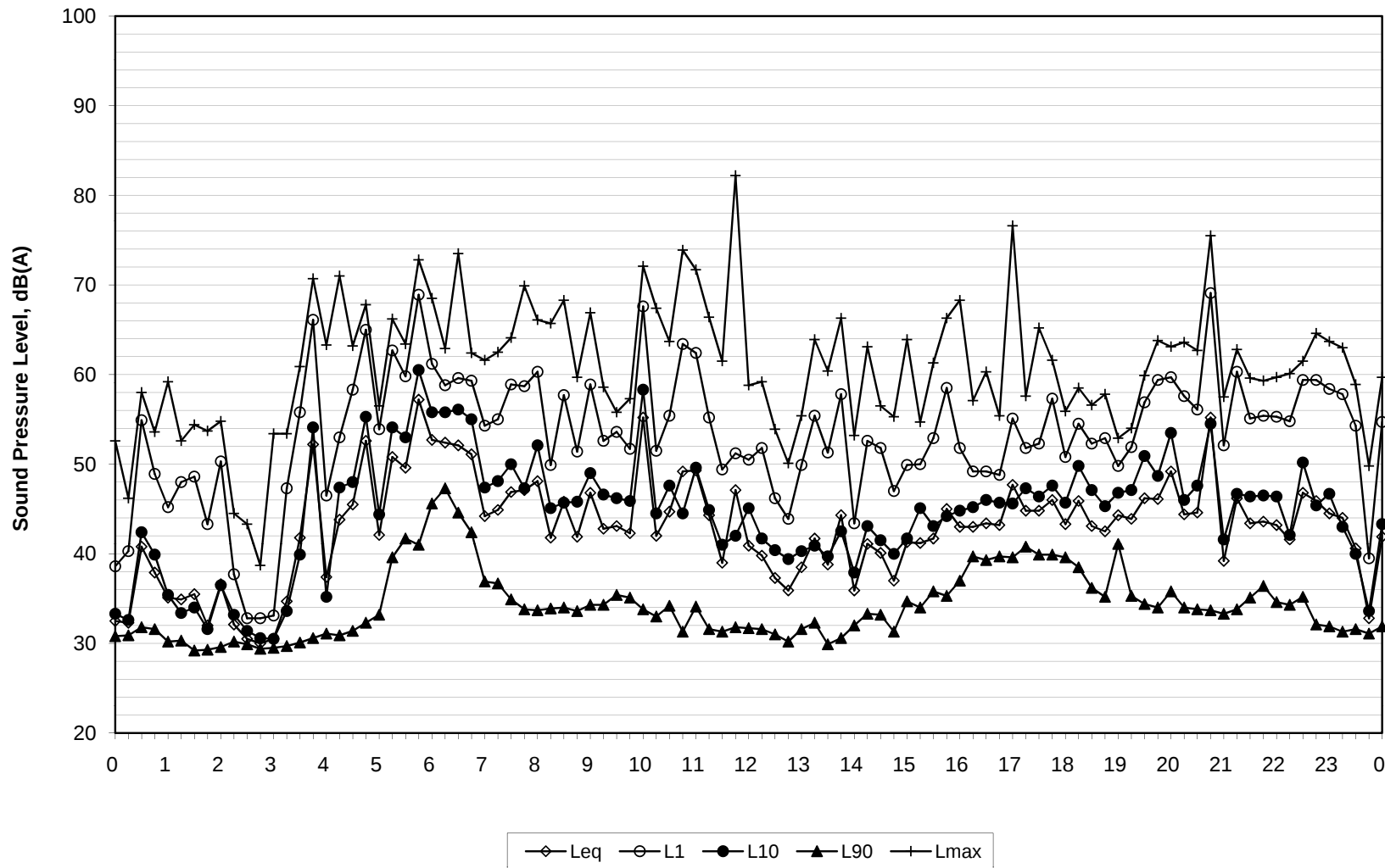
Wednesday, 17 September 2008



Reference Measurement Location
R2

Ambient Sound Pressure Levels

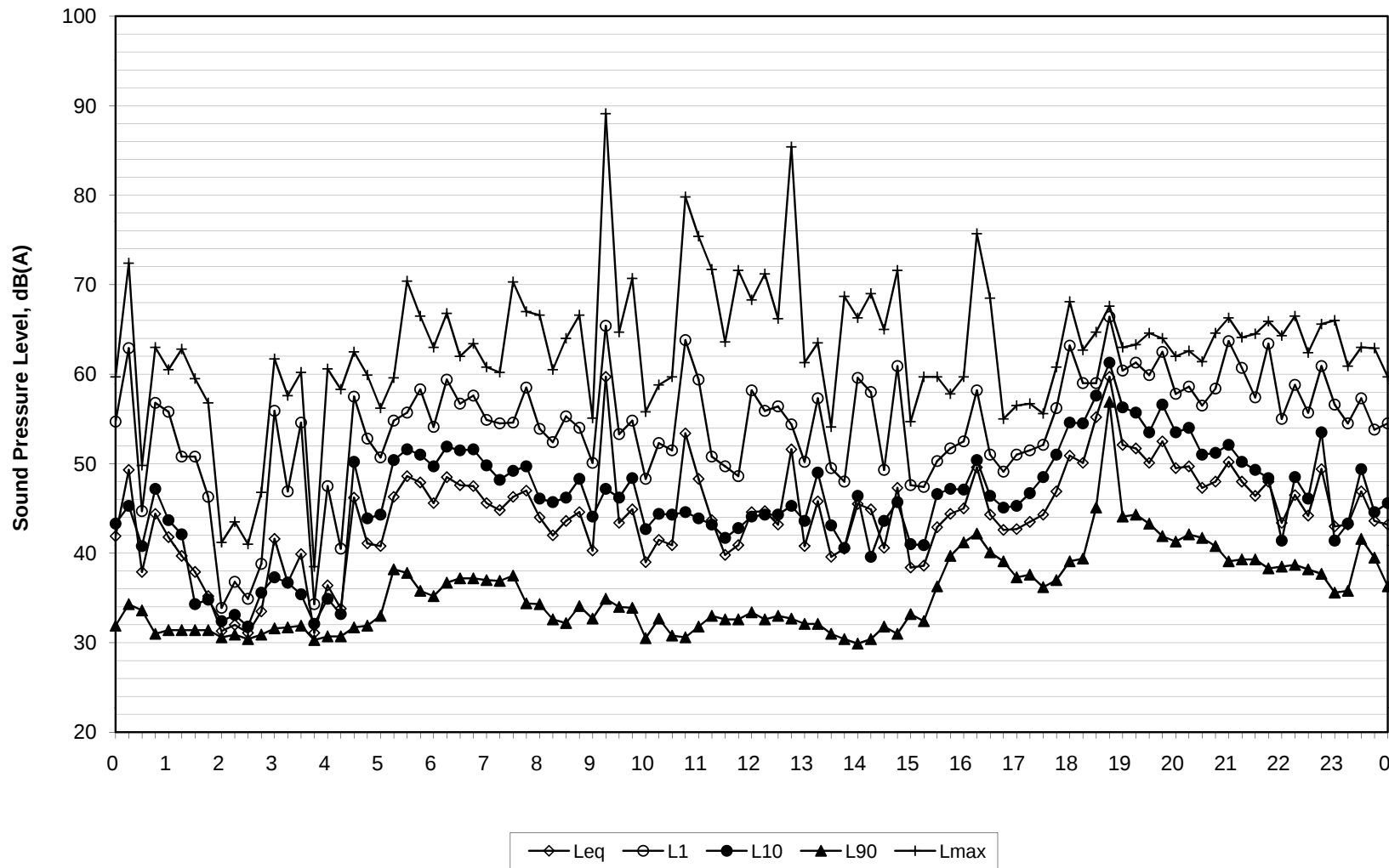
Thursday, 18 September 2008



Reference Measurement Location
R2

Ambient Sound Pressure Levels

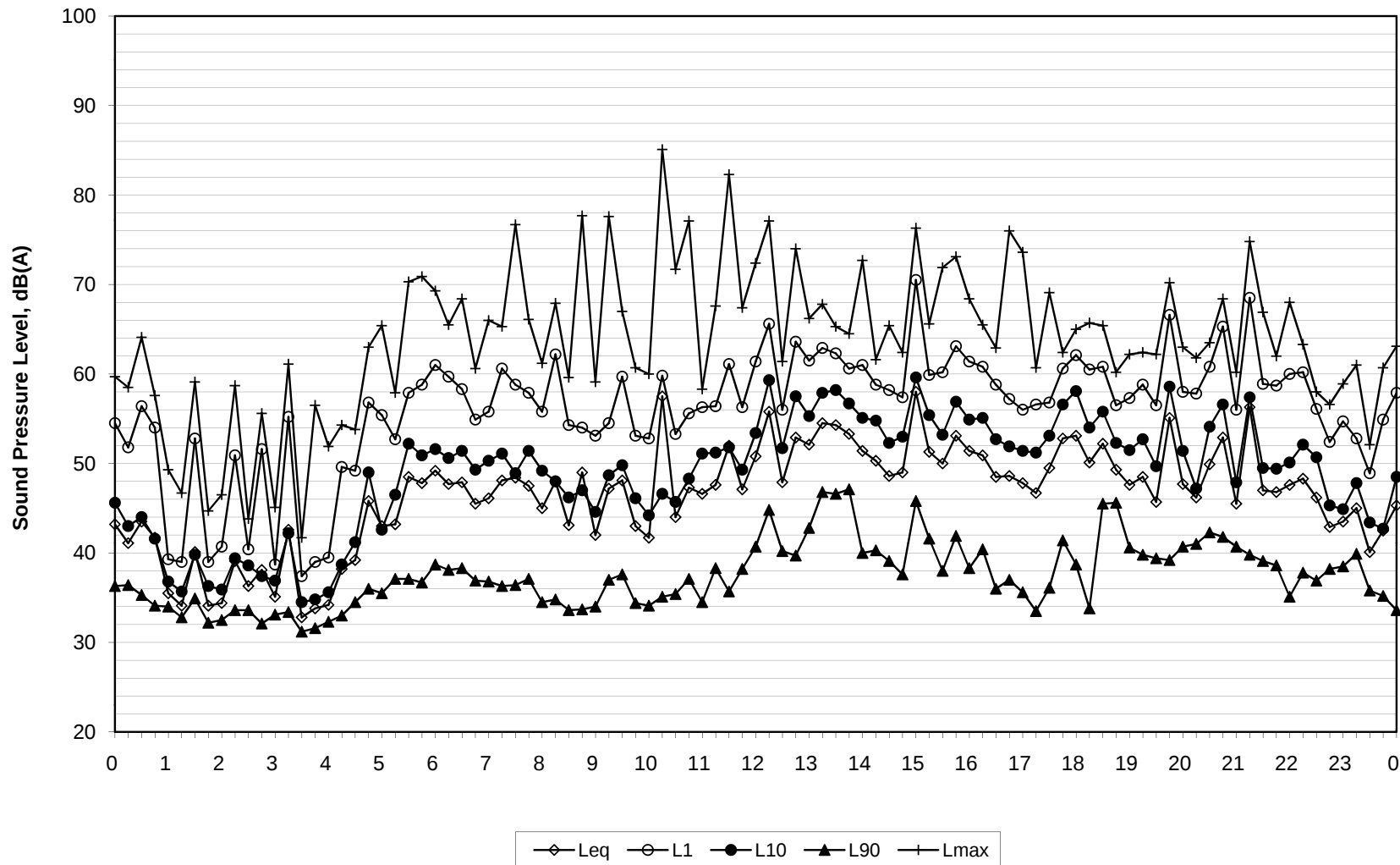
Friday, 19 September 2008



Reference Measurement Location
R2

Ambient Sound Pressure Levels

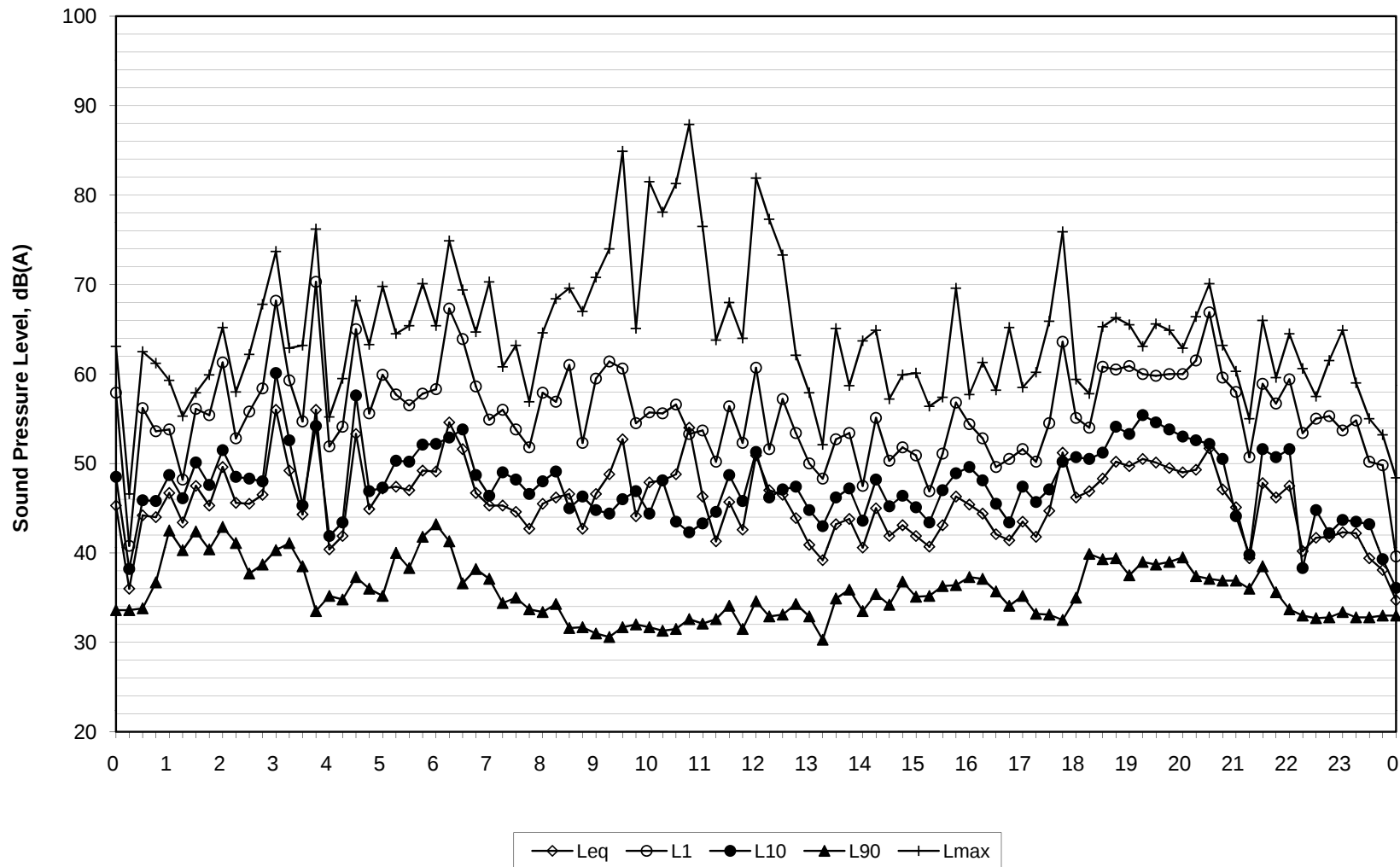
Saturday, 20 September 2008



Reference Measurement Location
R2

Ambient Sound Pressure Levels

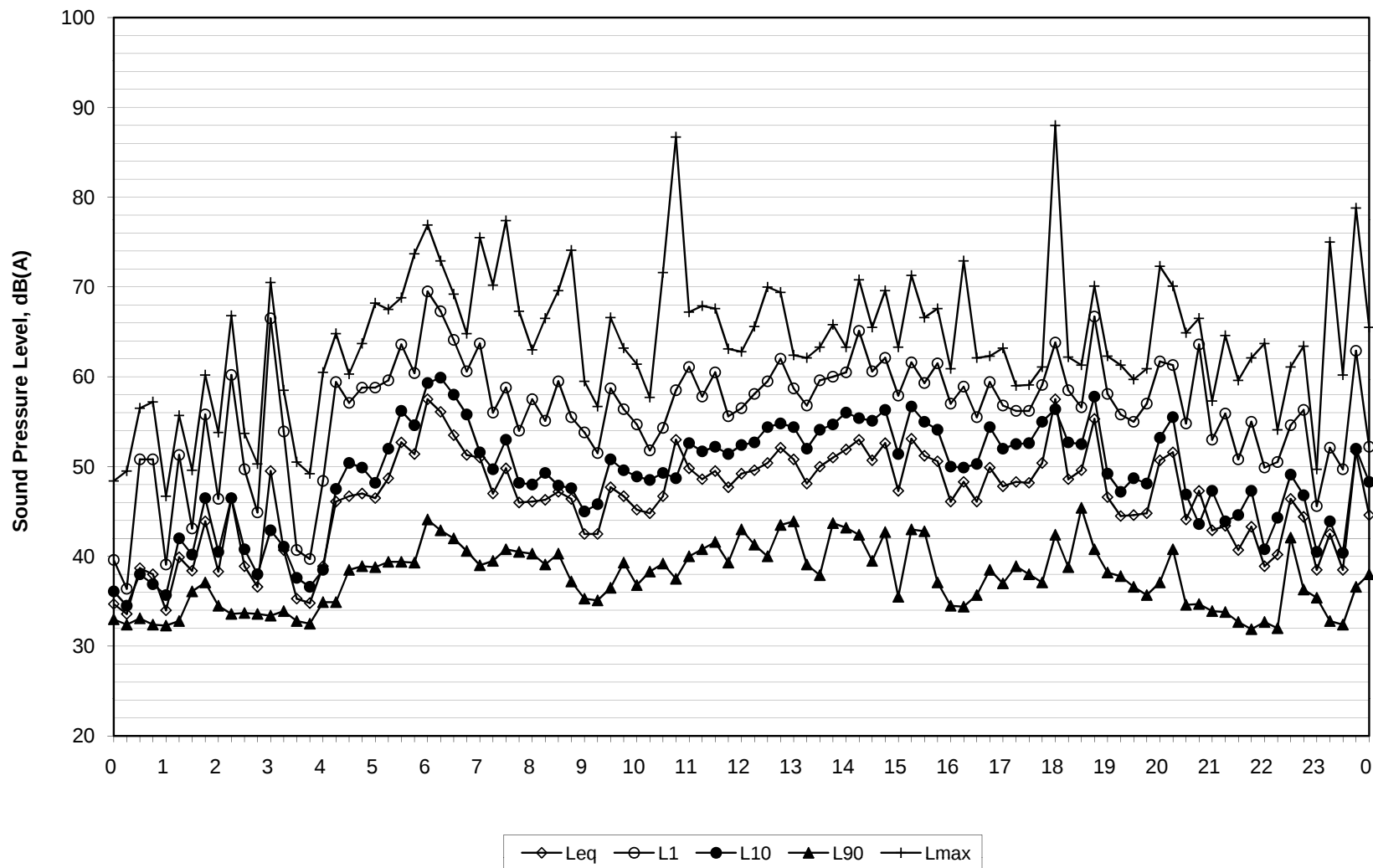
Sunday, 21 September 2008



Reference Measurement Location
R2

Ambient Sound Pressure Levels

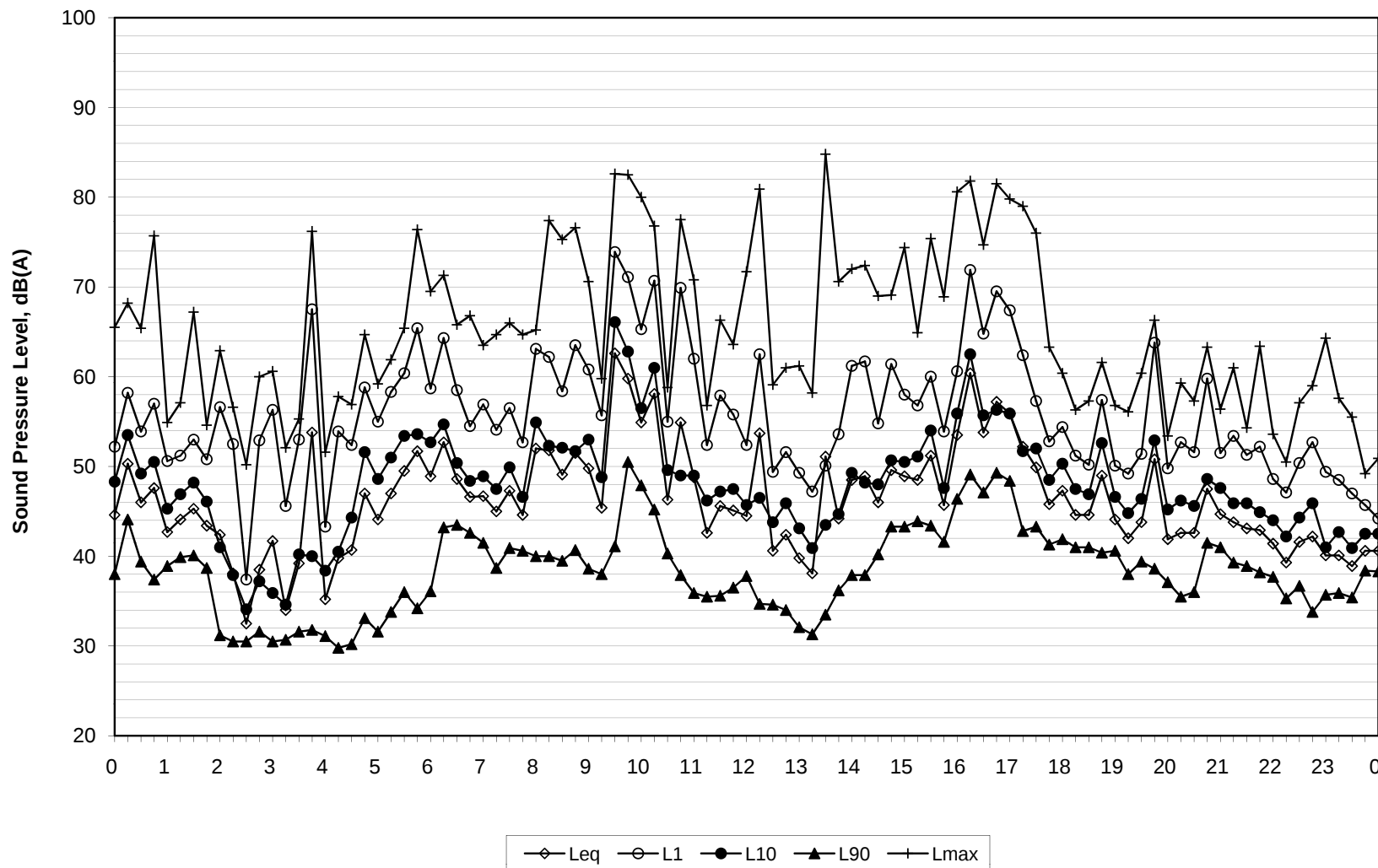
Monday, 22 September 2008



Reference Measurement Location
R2

Ambient Sound Pressure Levels

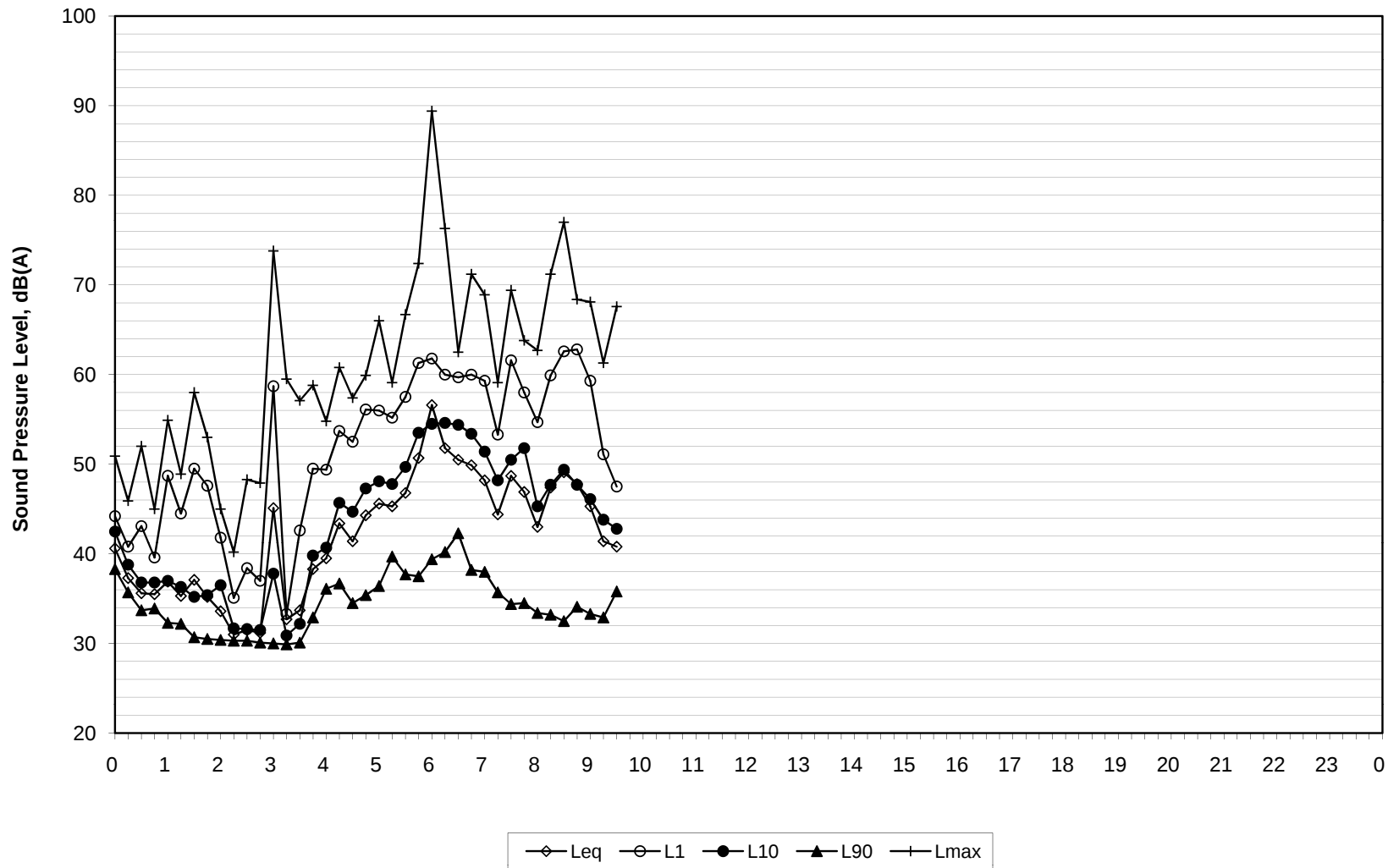
Tuesday, 23 September 2008



Reference Measurement Location
R2

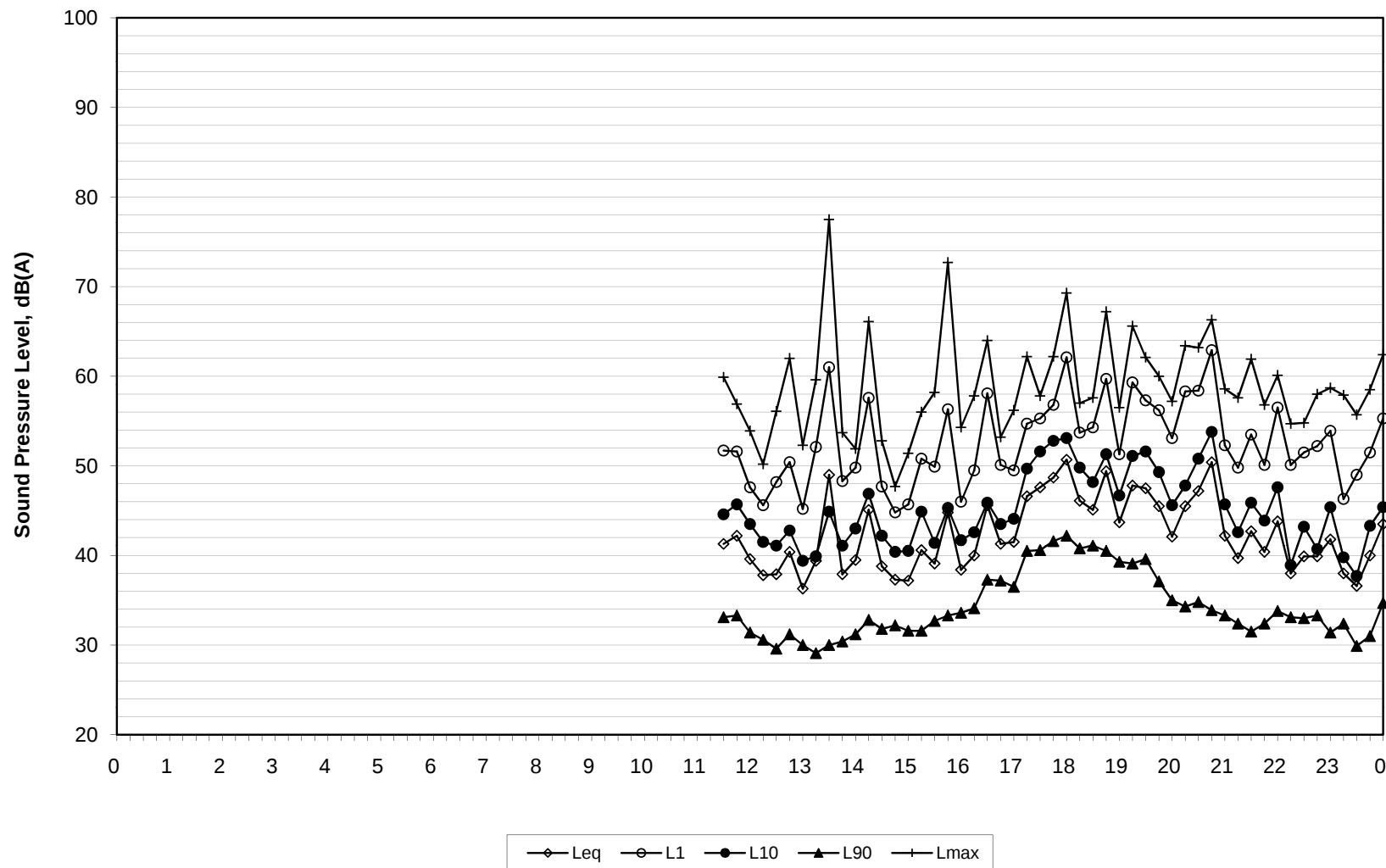
Ambient Sound Pressure Levels

Wednesday, 24 September 2008



Ambient Sound Pressure Levels

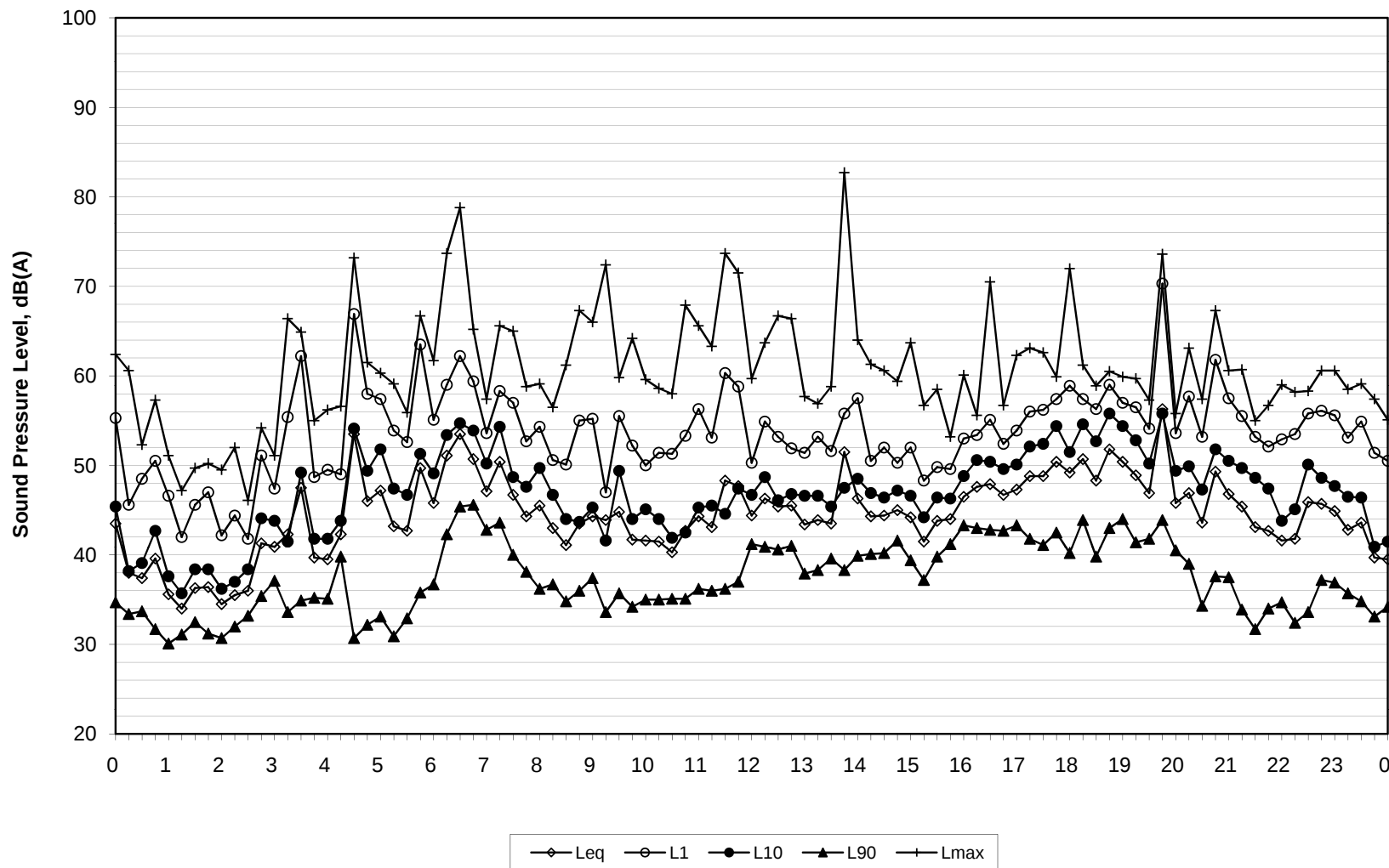
Thursday, 16 April 2009



Reference Measurement Location
R2a

Ambient Sound Pressure Levels

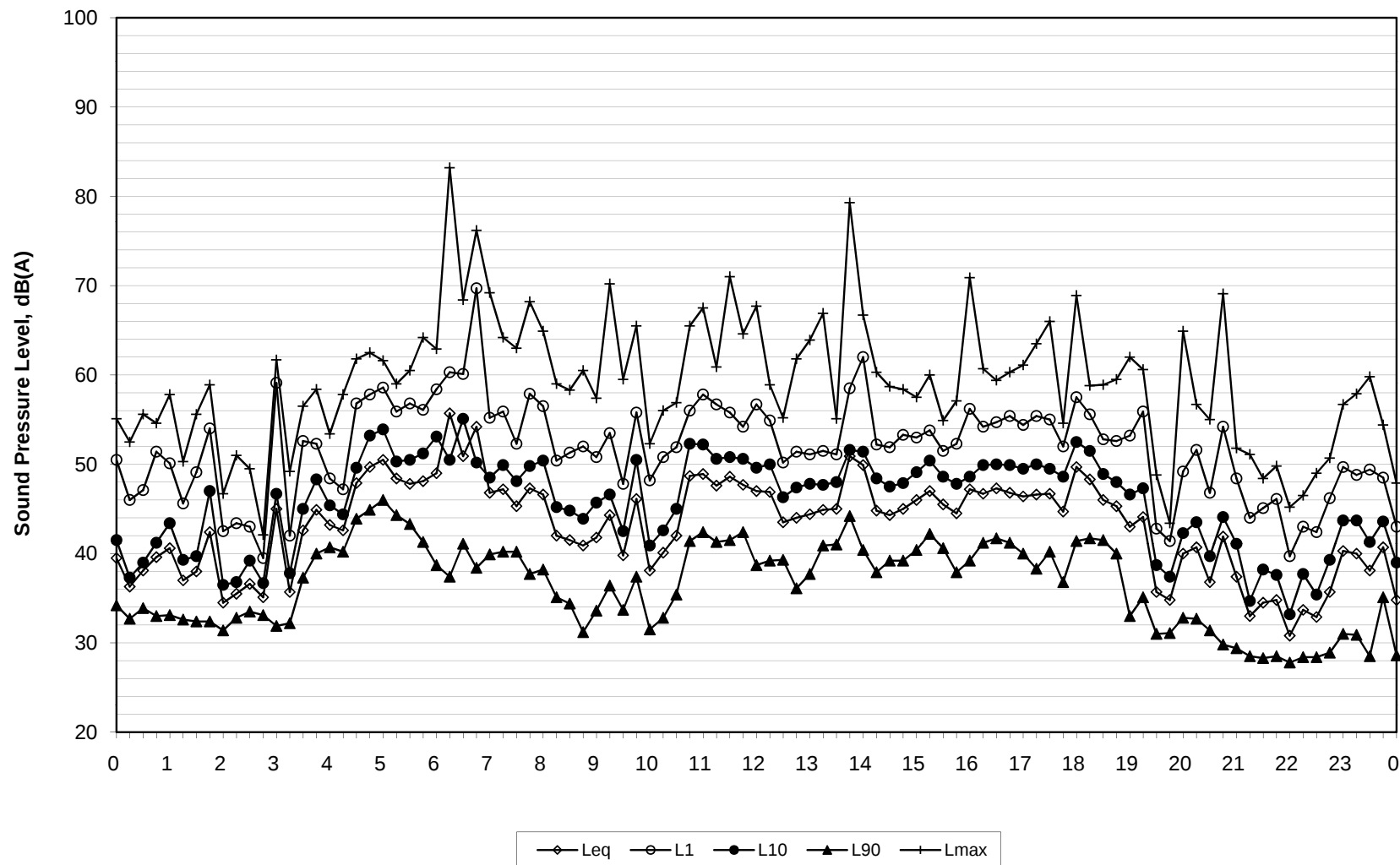
Friday, 17 April 2009



Reference Measurement Location
R2a

Ambient Sound Pressure Levels

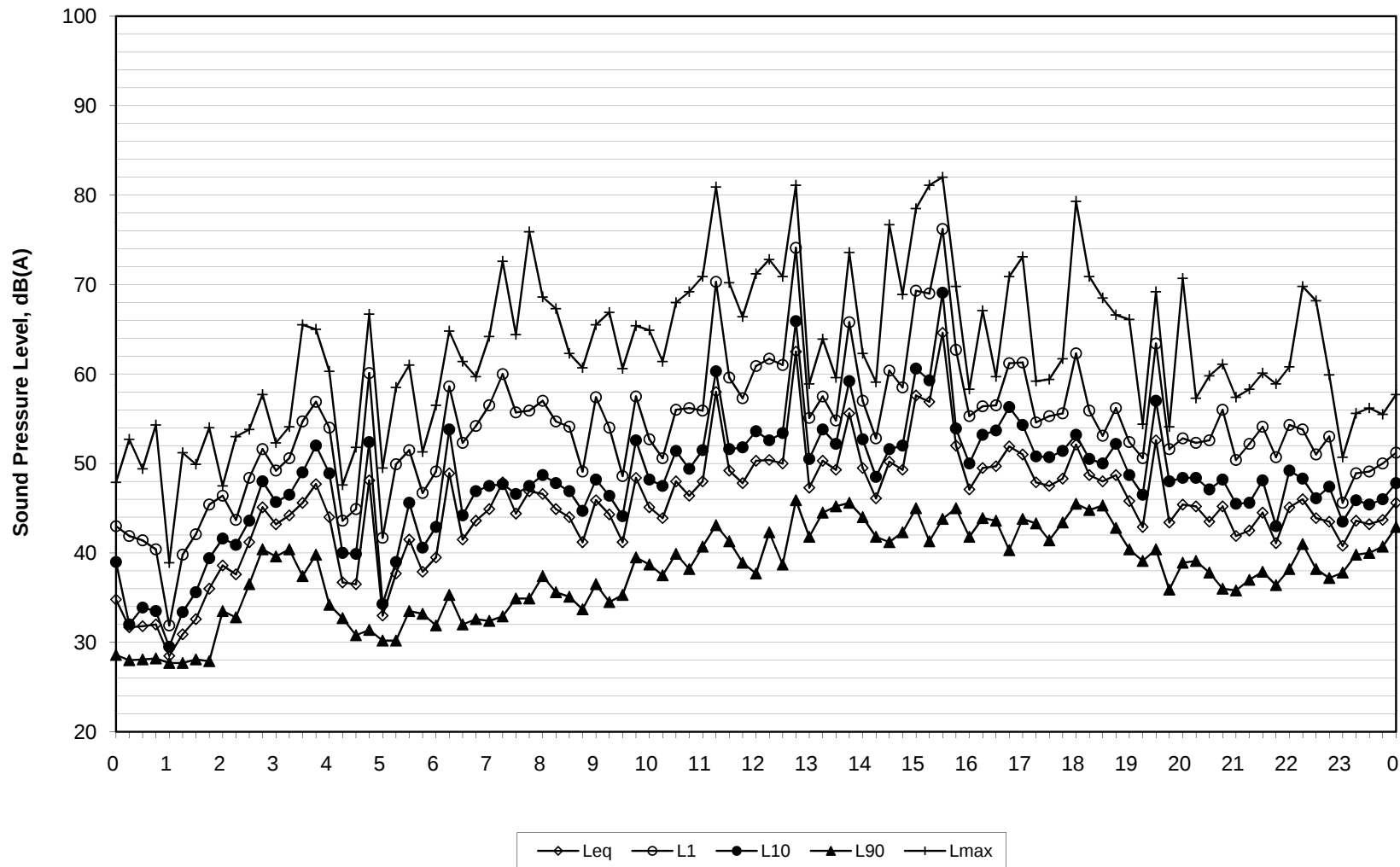
Saturday, 18 April 2009



Reference Measurement Location
R2a

Ambient Sound Pressure Levels

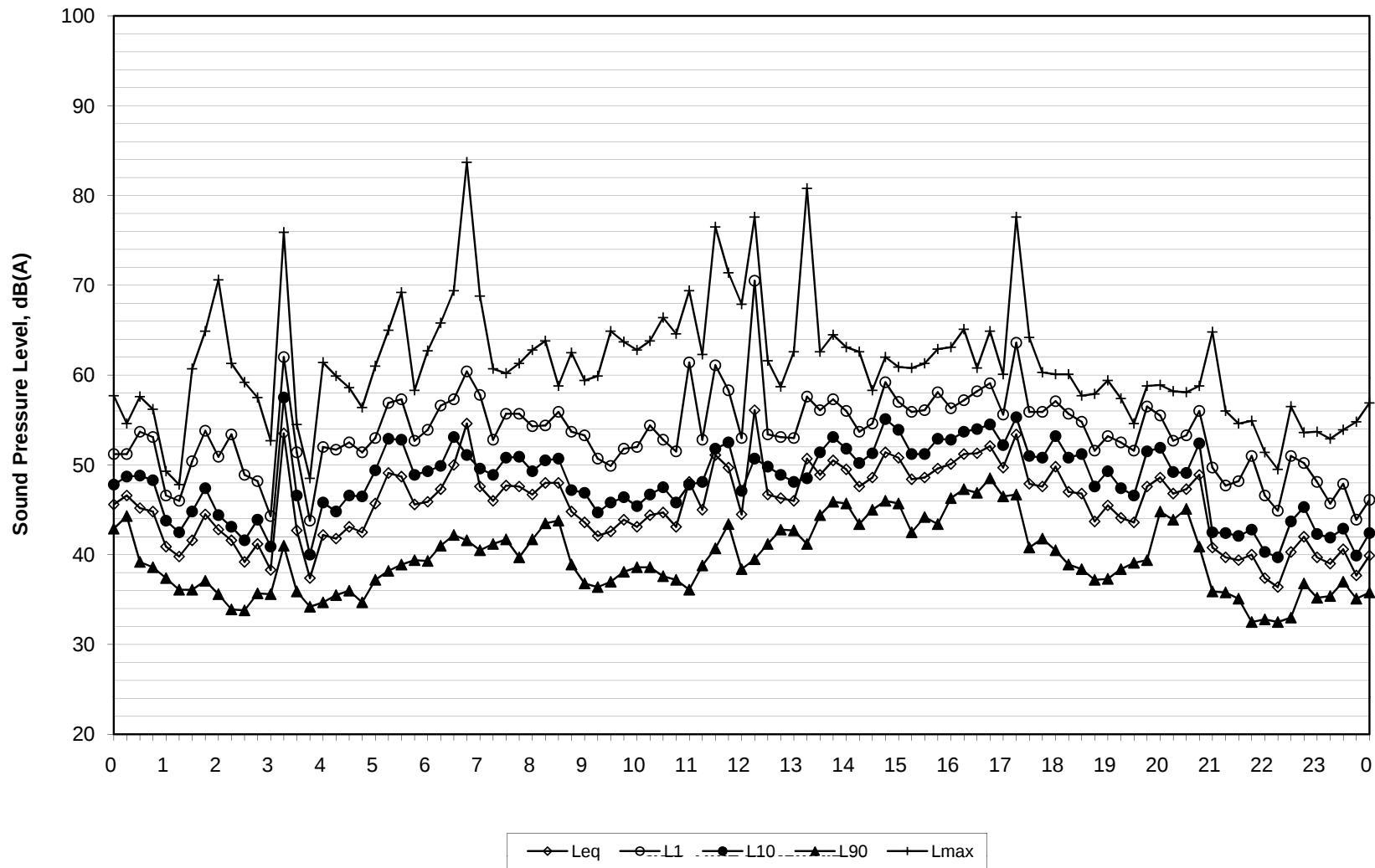
Sunday, 19 April 2009



Reference Measurement Location
R2a

Ambient Sound Pressure Levels

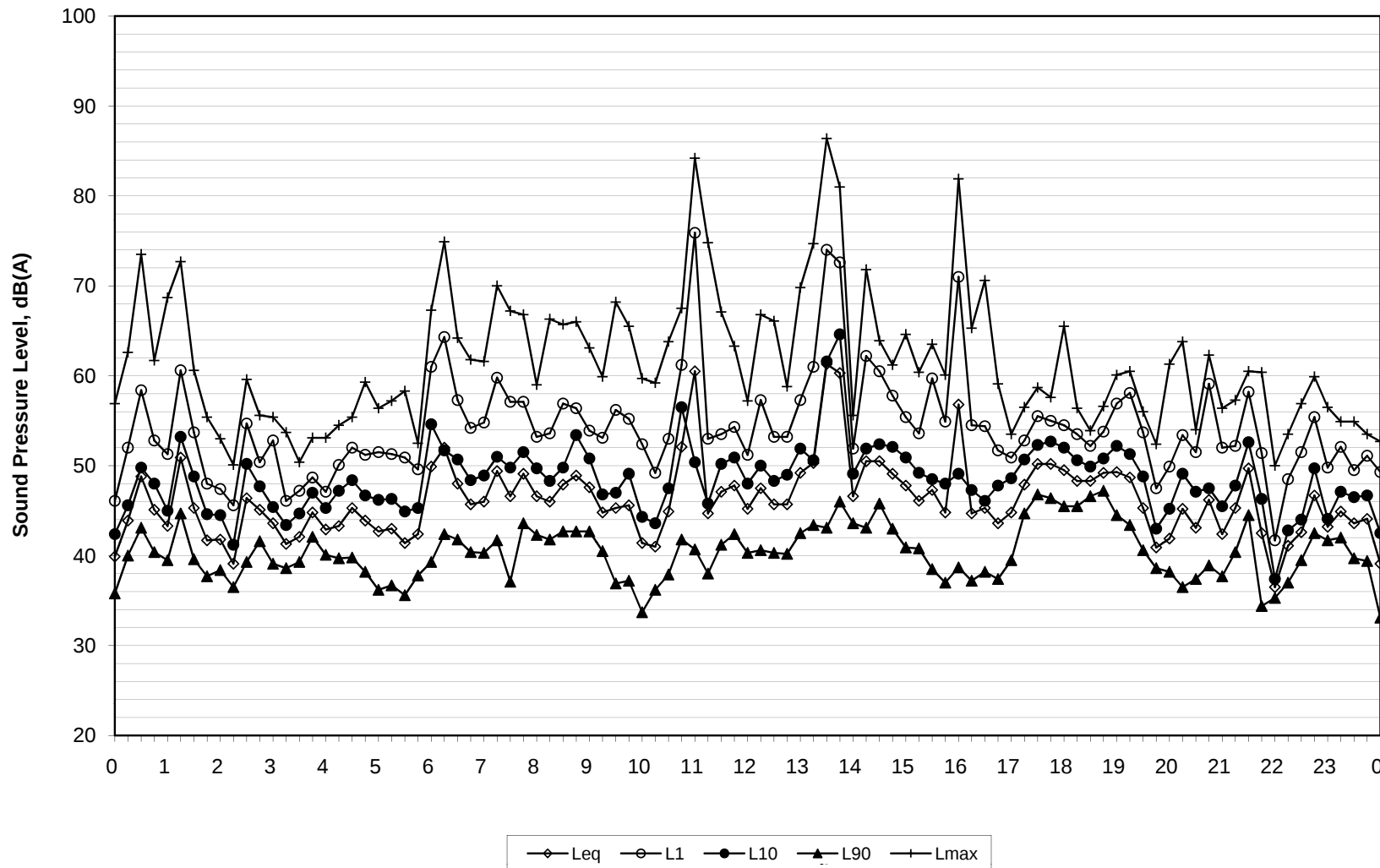
Monday, 20 April 2009



Reference Measurement Location
R2a

Ambient Sound Pressure Levels

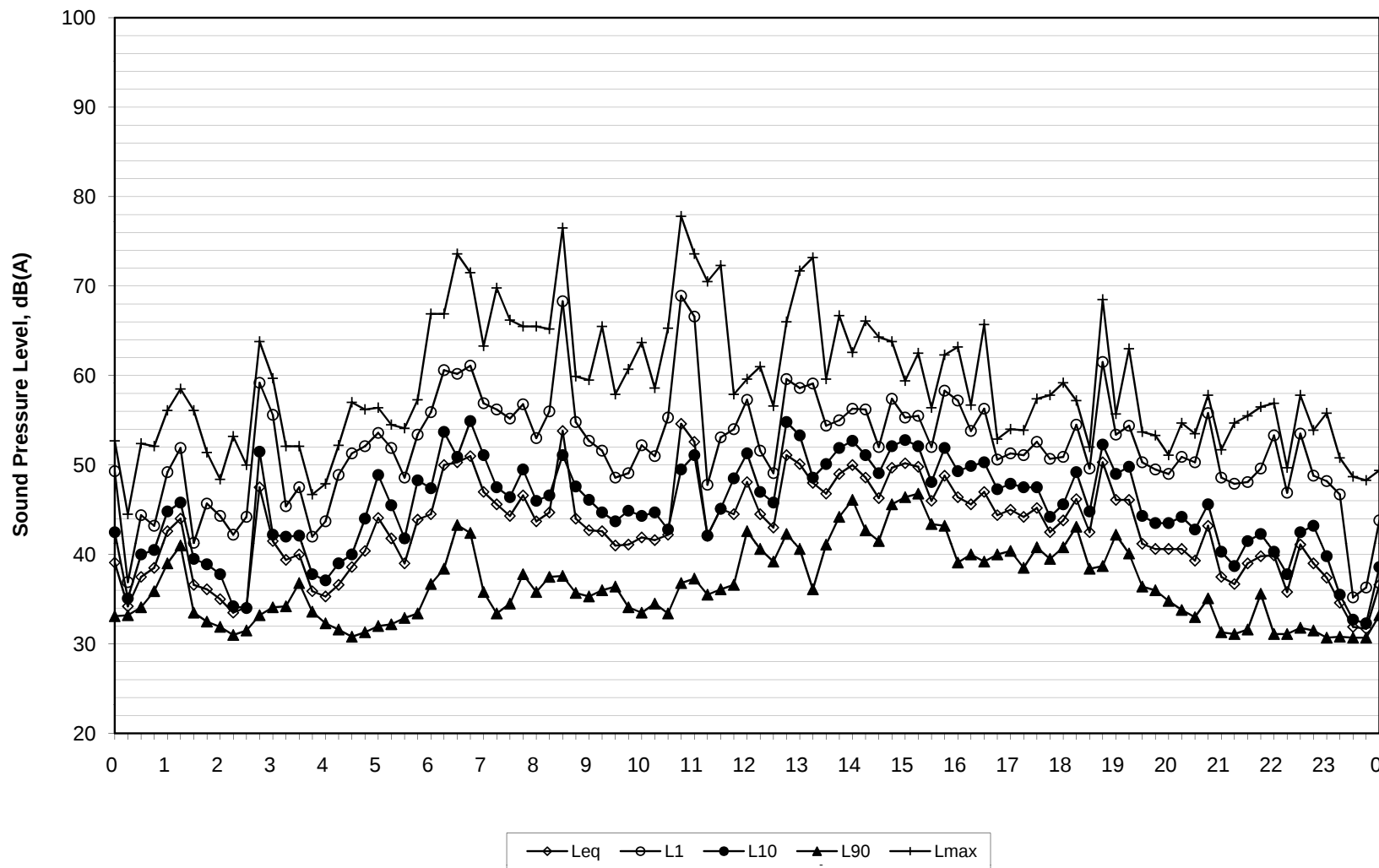
Tuesday, 21 April 2009



Reference Measurement Location
R2a

Ambient Sound Pressure Levels

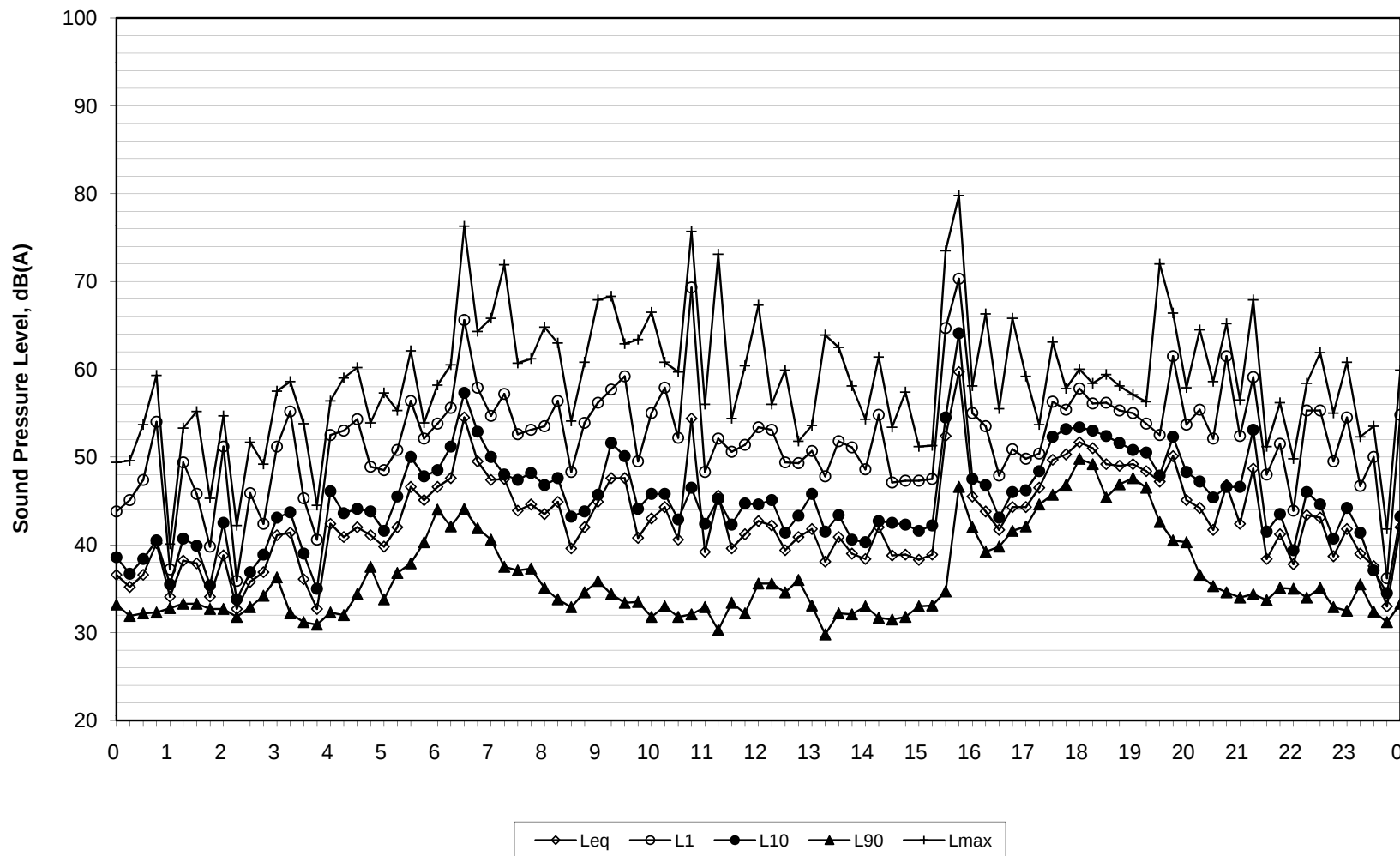
Wednesday, 22 April 2009



Reference Measurement Location
R2a

Ambient Sound Pressure Levels

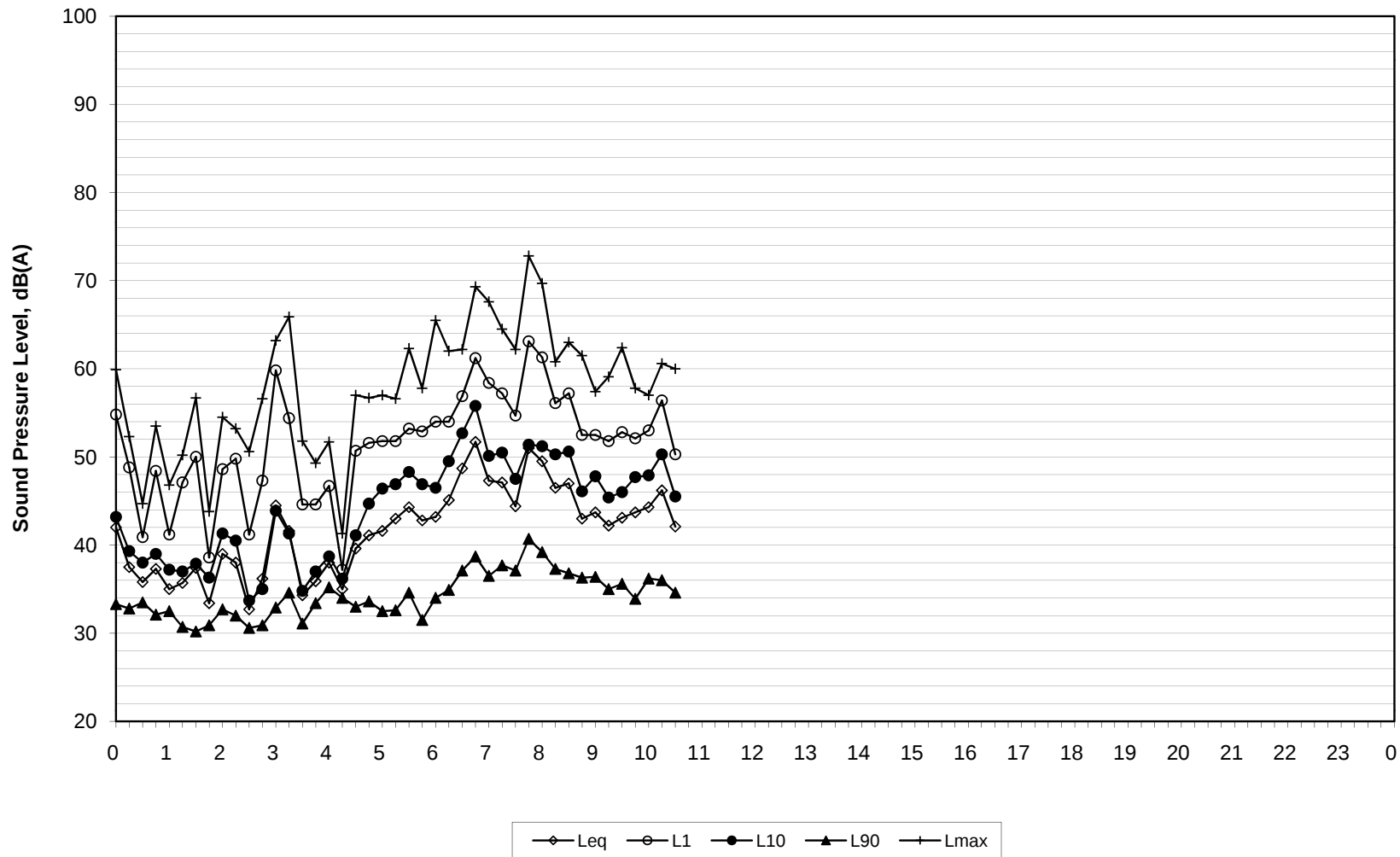
Thursday, 23 April 2009



Reference Measurement Location
R2a

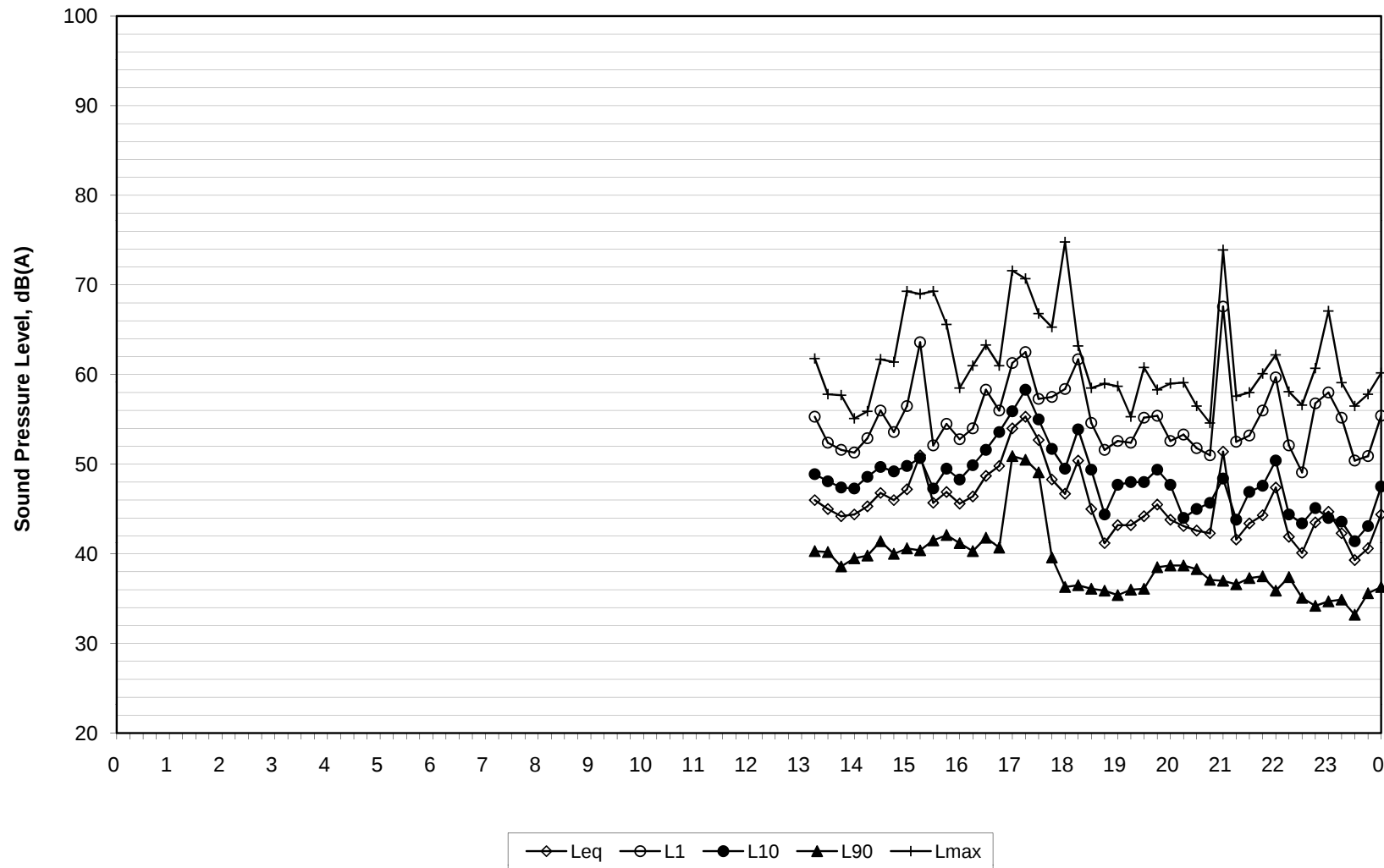
Ambient Sound Pressure Levels

Friday, 24 April 2009



Ambient Sound Pressure Levels

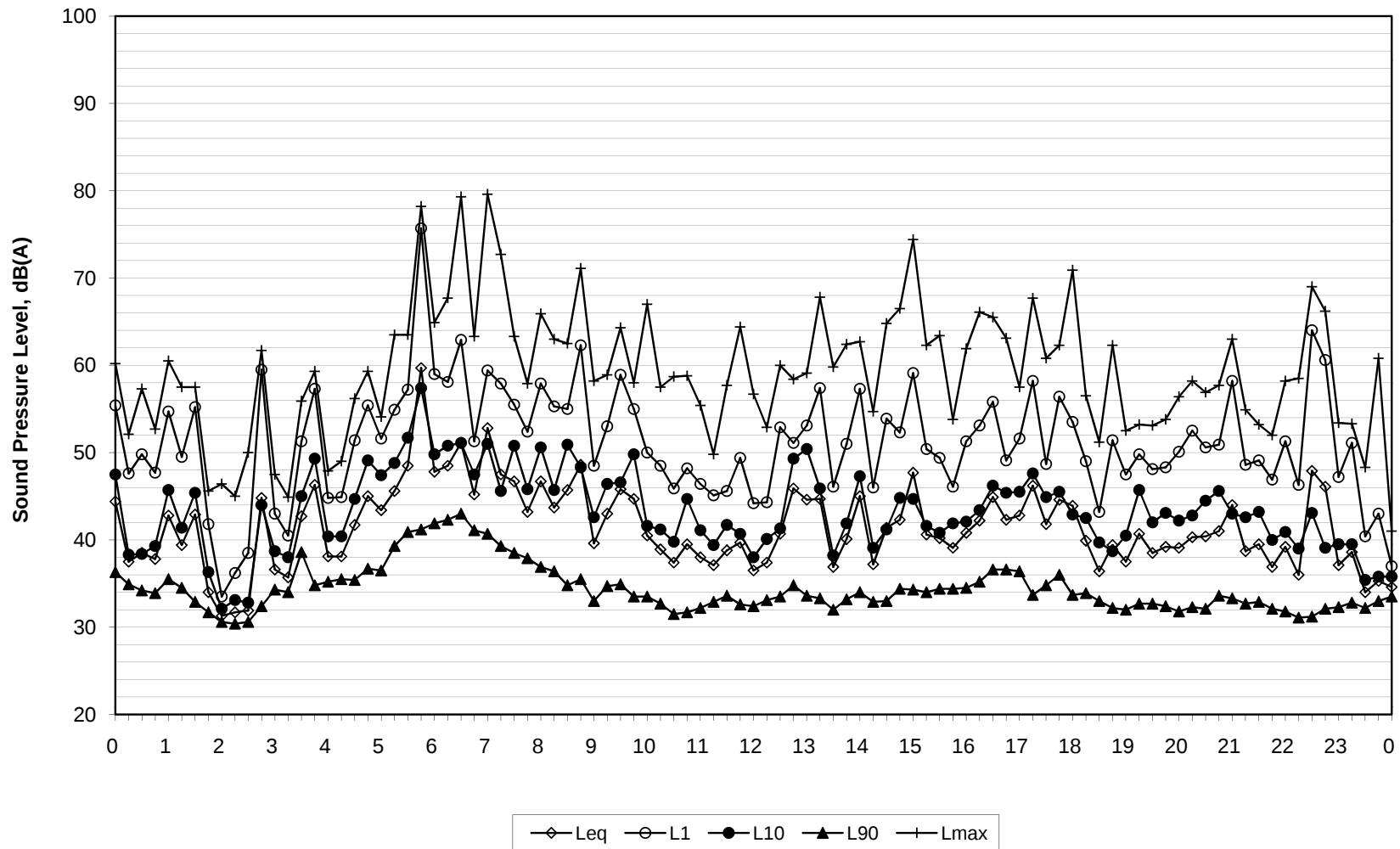
Tuesday, 16 September 2008



Reference Measurement Location
R3

Ambient Sound Pressure Levels

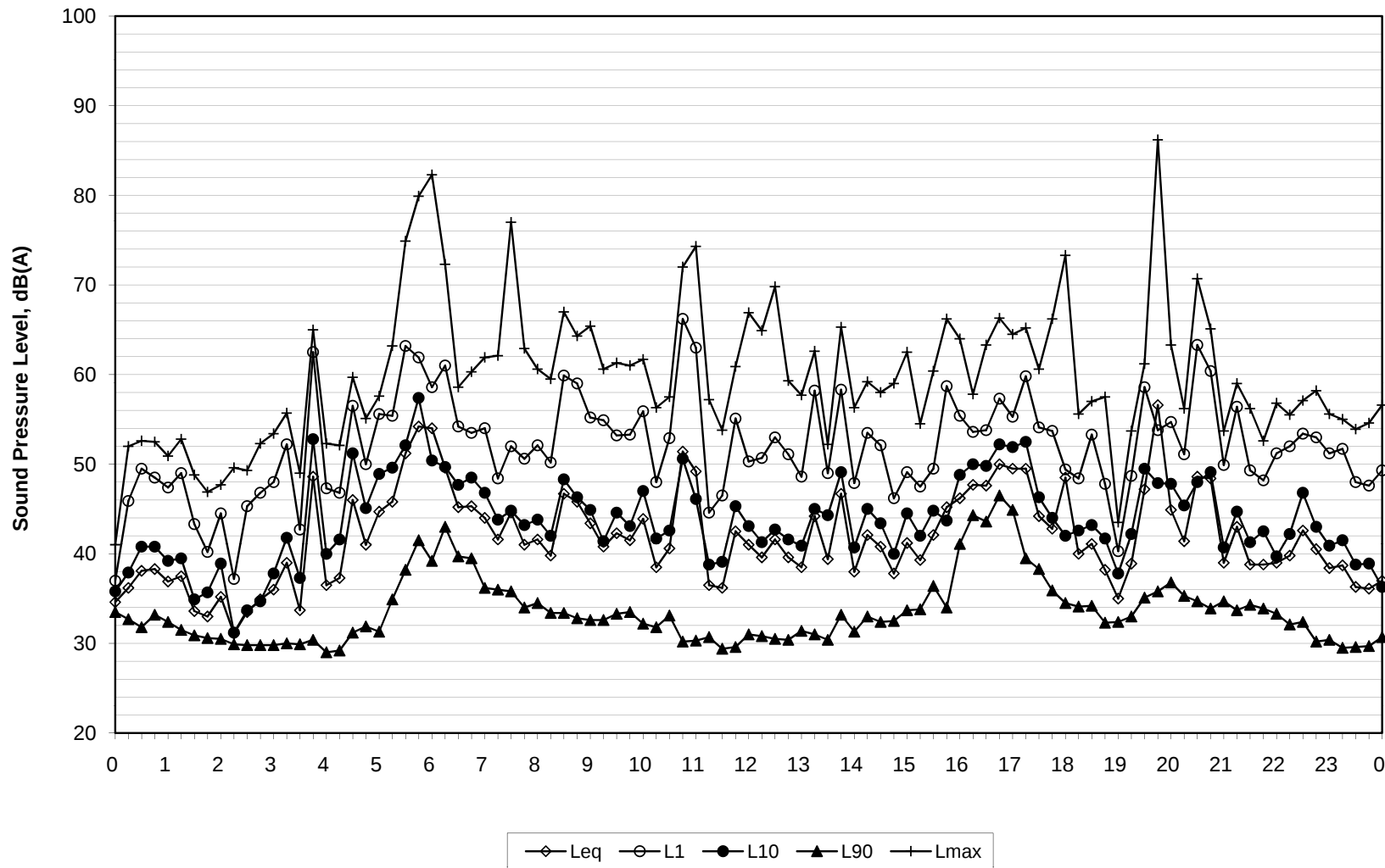
Wednesday, 17 September 2008



Reference Measurement Location
R3

Ambient Sound Pressure Levels

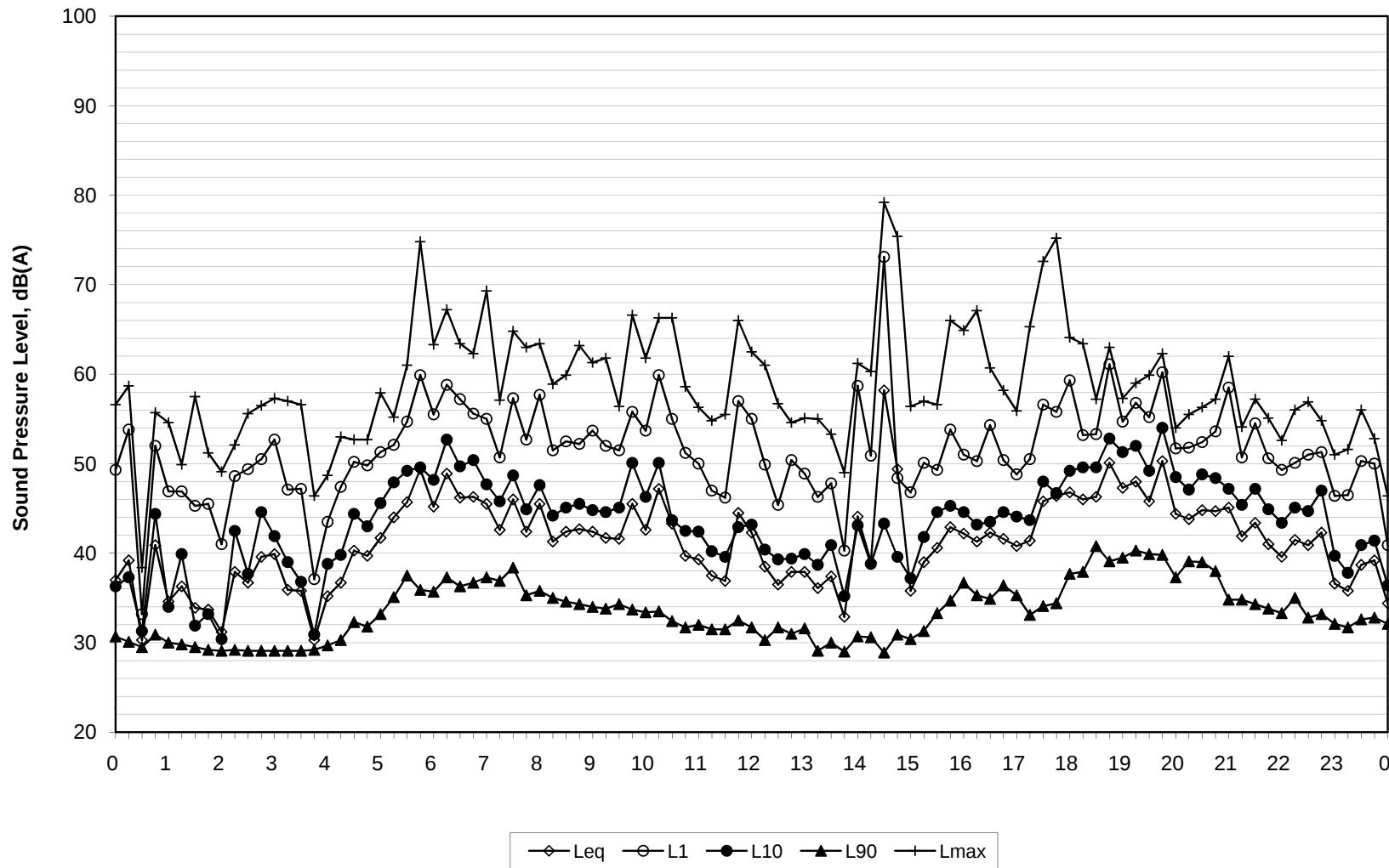
Thursday, 18 September 2008



Reference Measurement Location
R3

Ambient Sound Pressure Levels

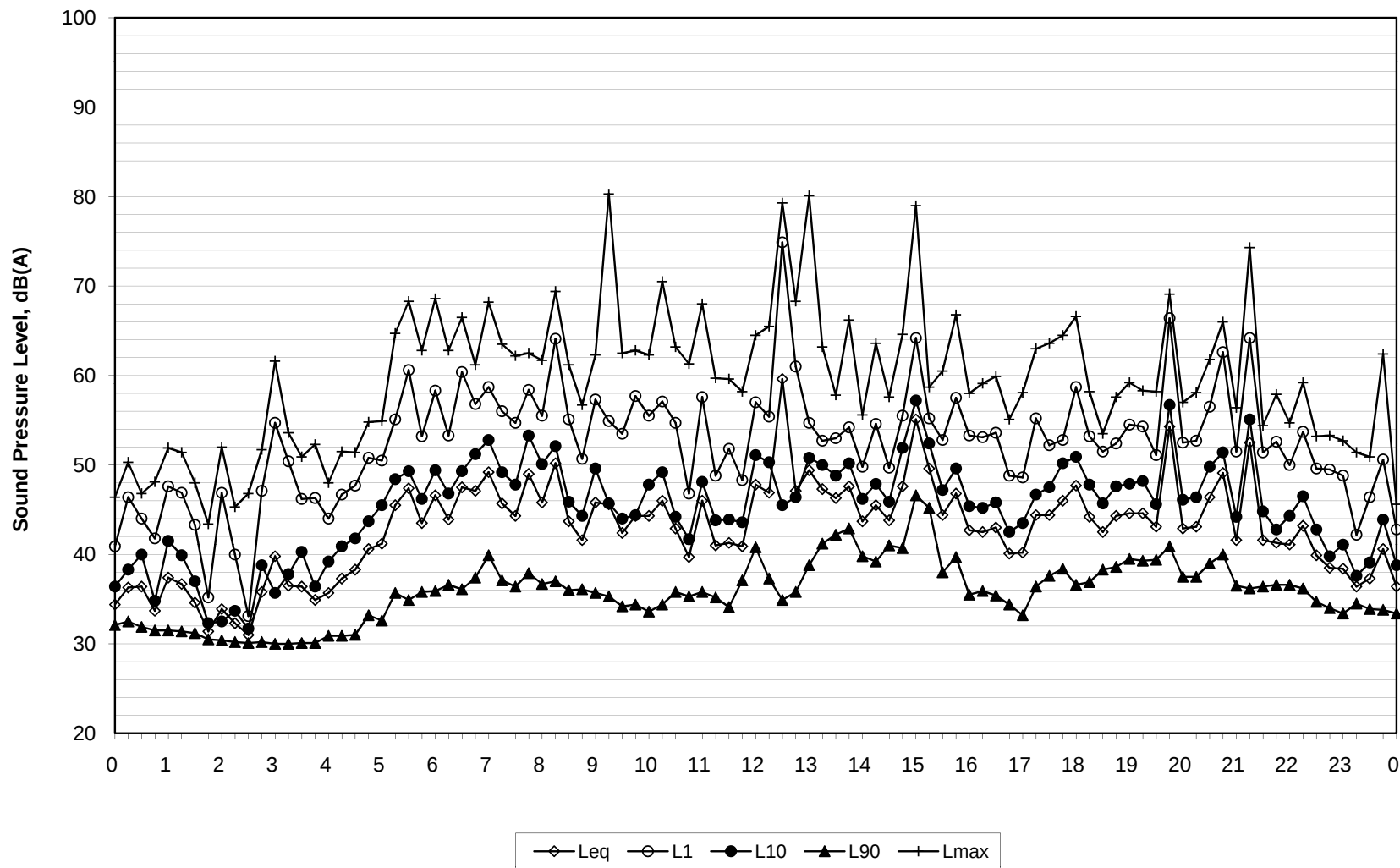
Friday, 19 September 2008



Reference Measurement Location
R3

Ambient Sound Pressure Levels

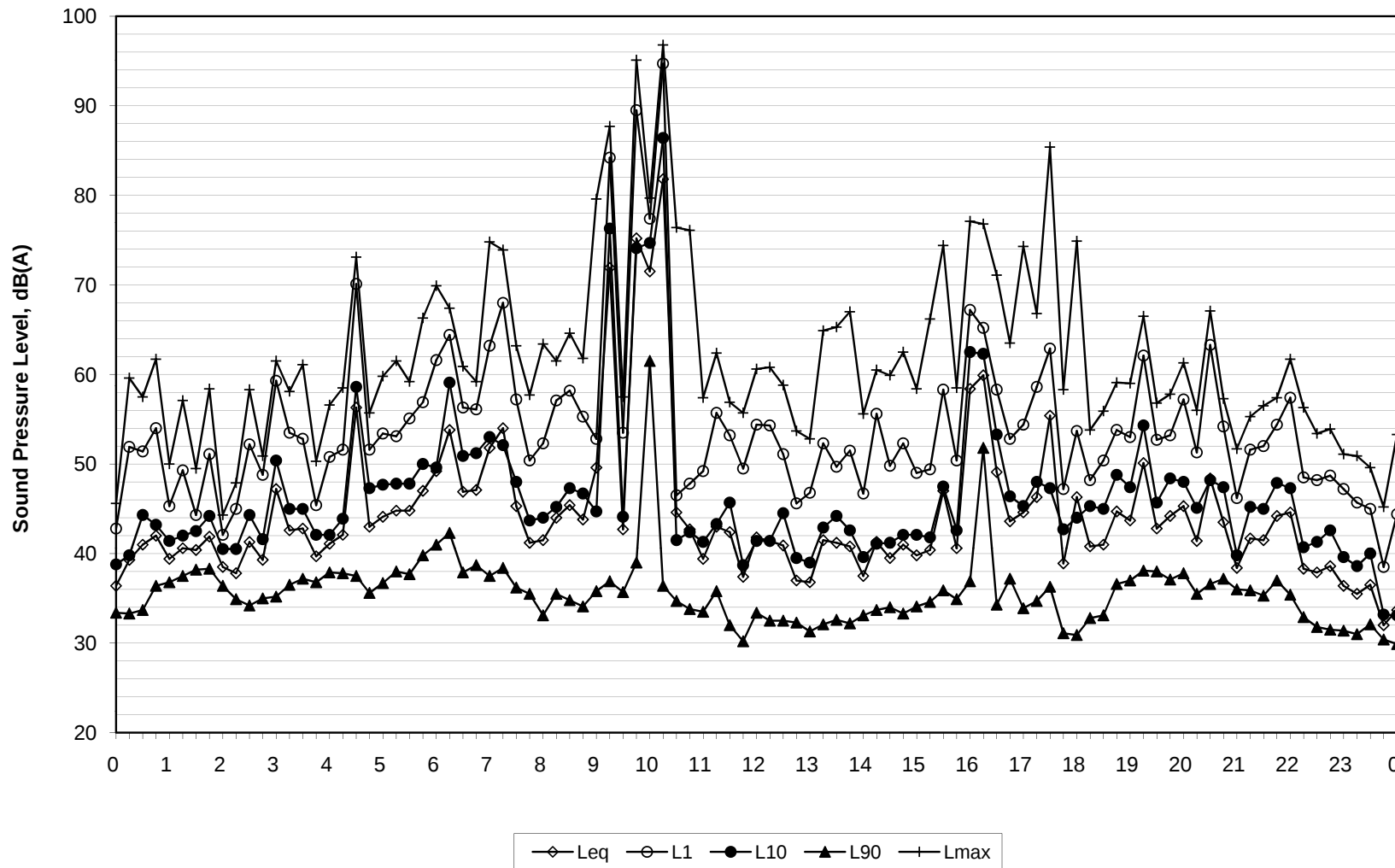
Saturday, 20 September 2008



Reference Measurement Location
R3

Ambient Sound Pressure Levels

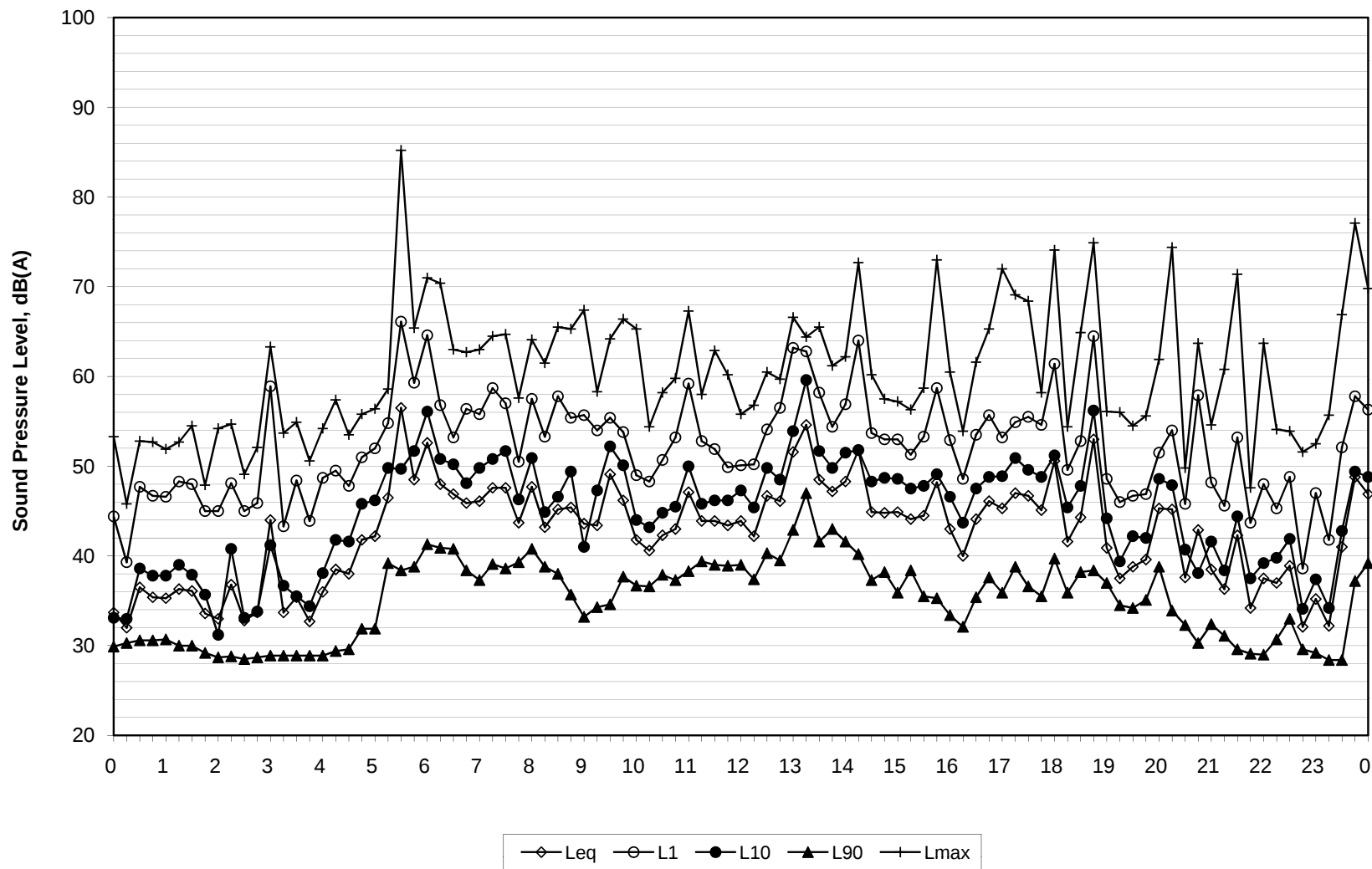
Sunday, 21 September 2008



Reference Measurement Location
R3

Ambient Sound Pressure Levels

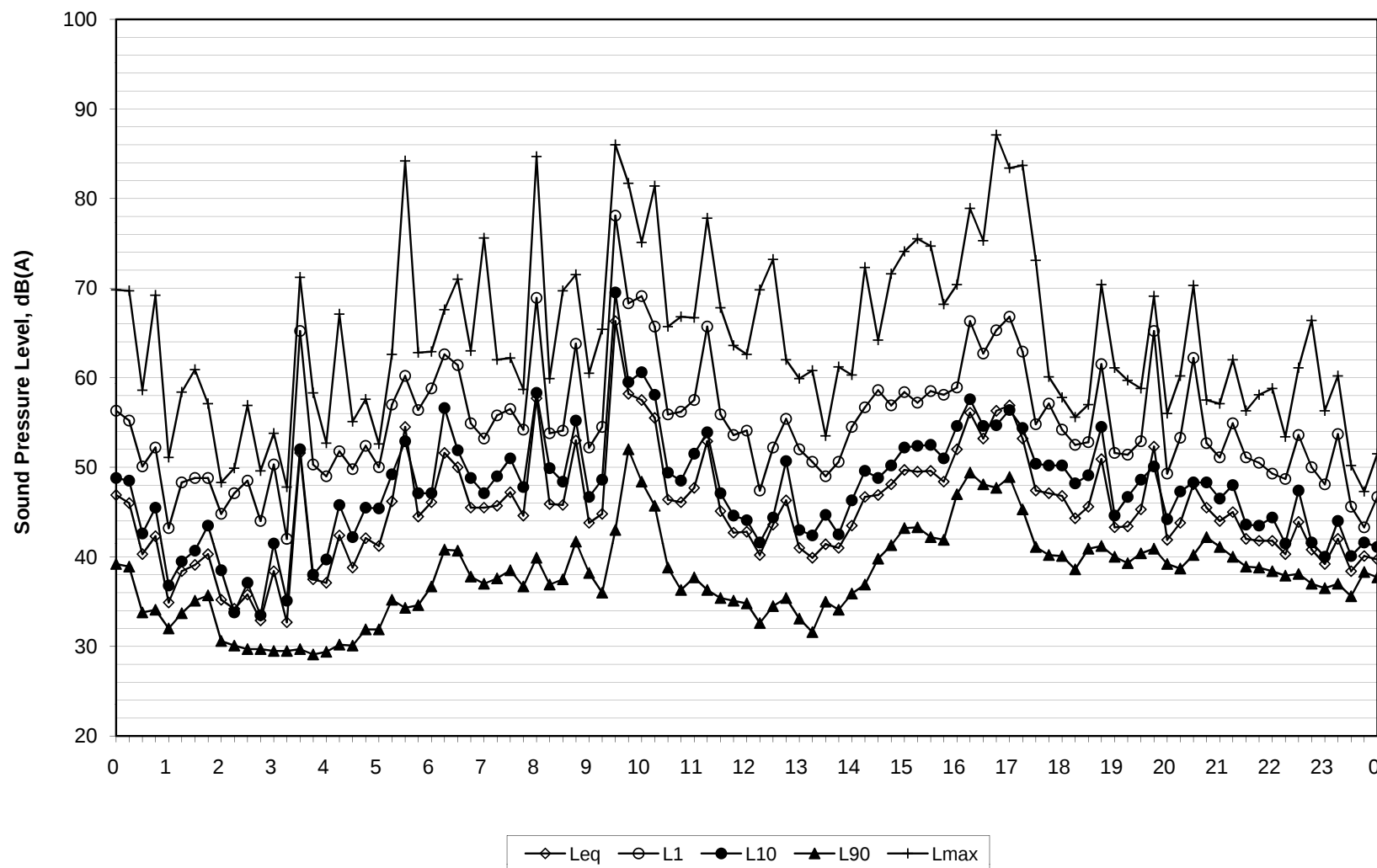
Monday, 22 September 2008



Reference Measurement Location
R3

Ambient Sound Pressure Levels

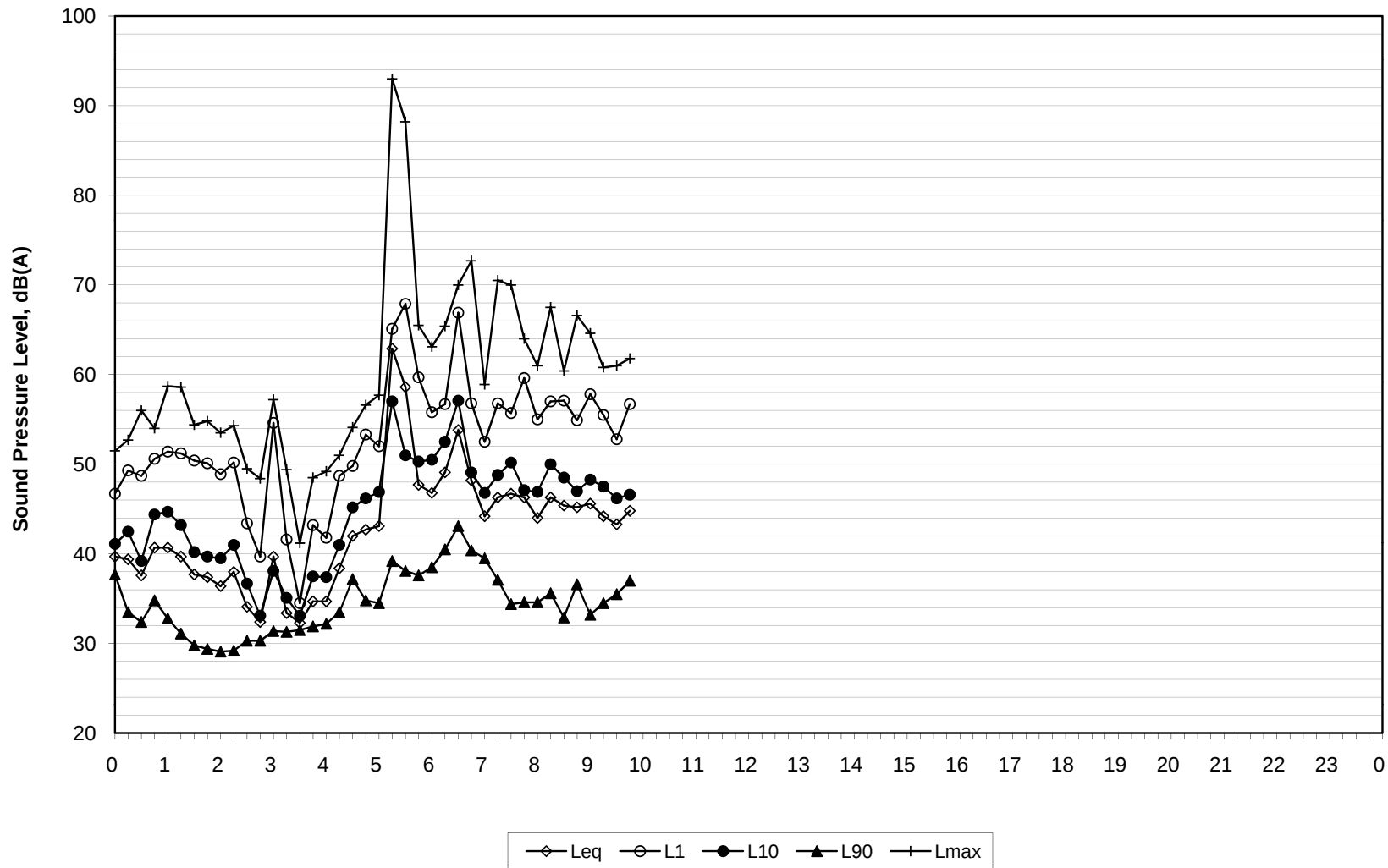
Tuesday, 23 September 2008



Reference Measurement Location
R3

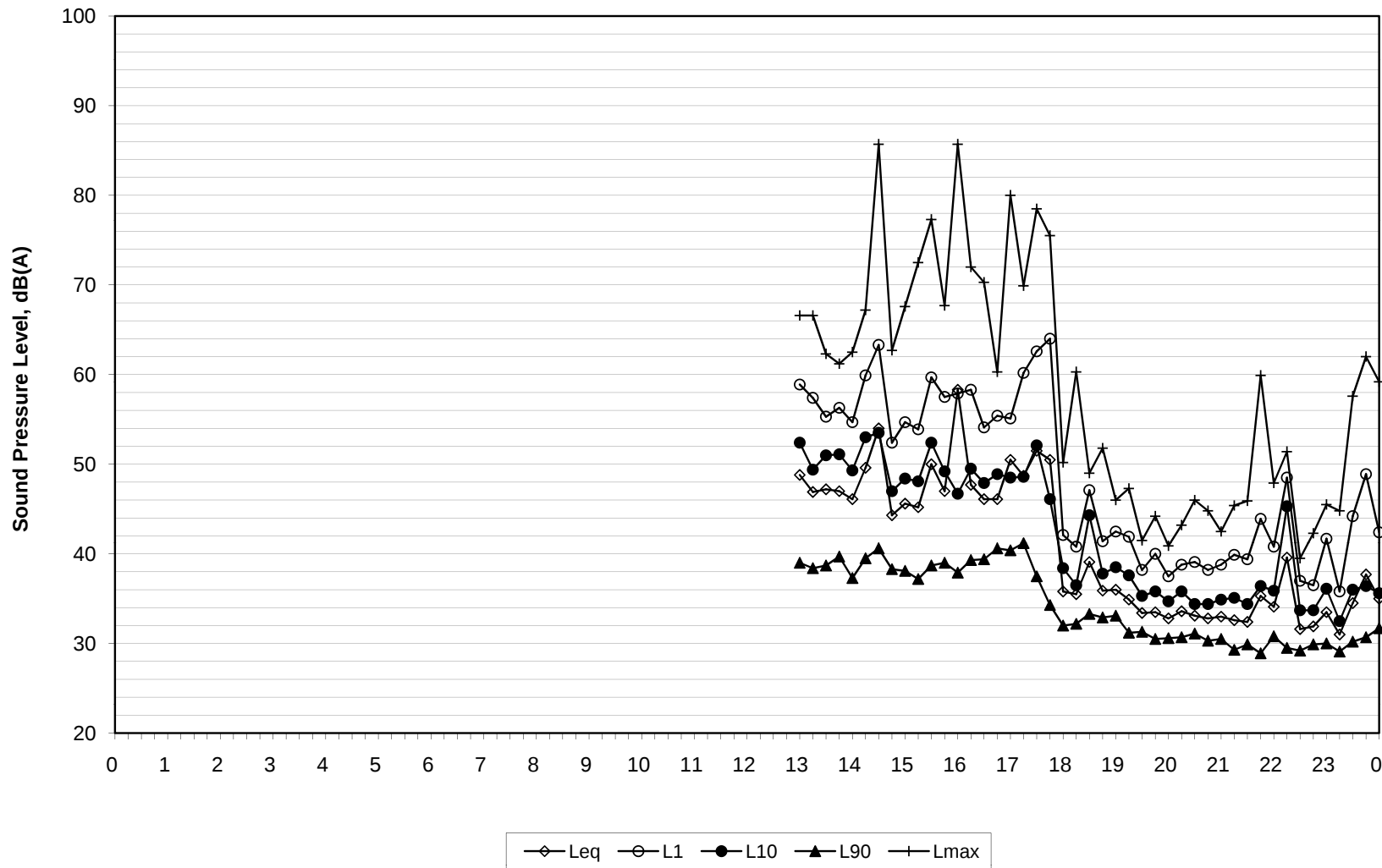
Ambient Sound Pressure Levels

Wednesday, 24 September 2008



Ambient Sound Pressure Levels

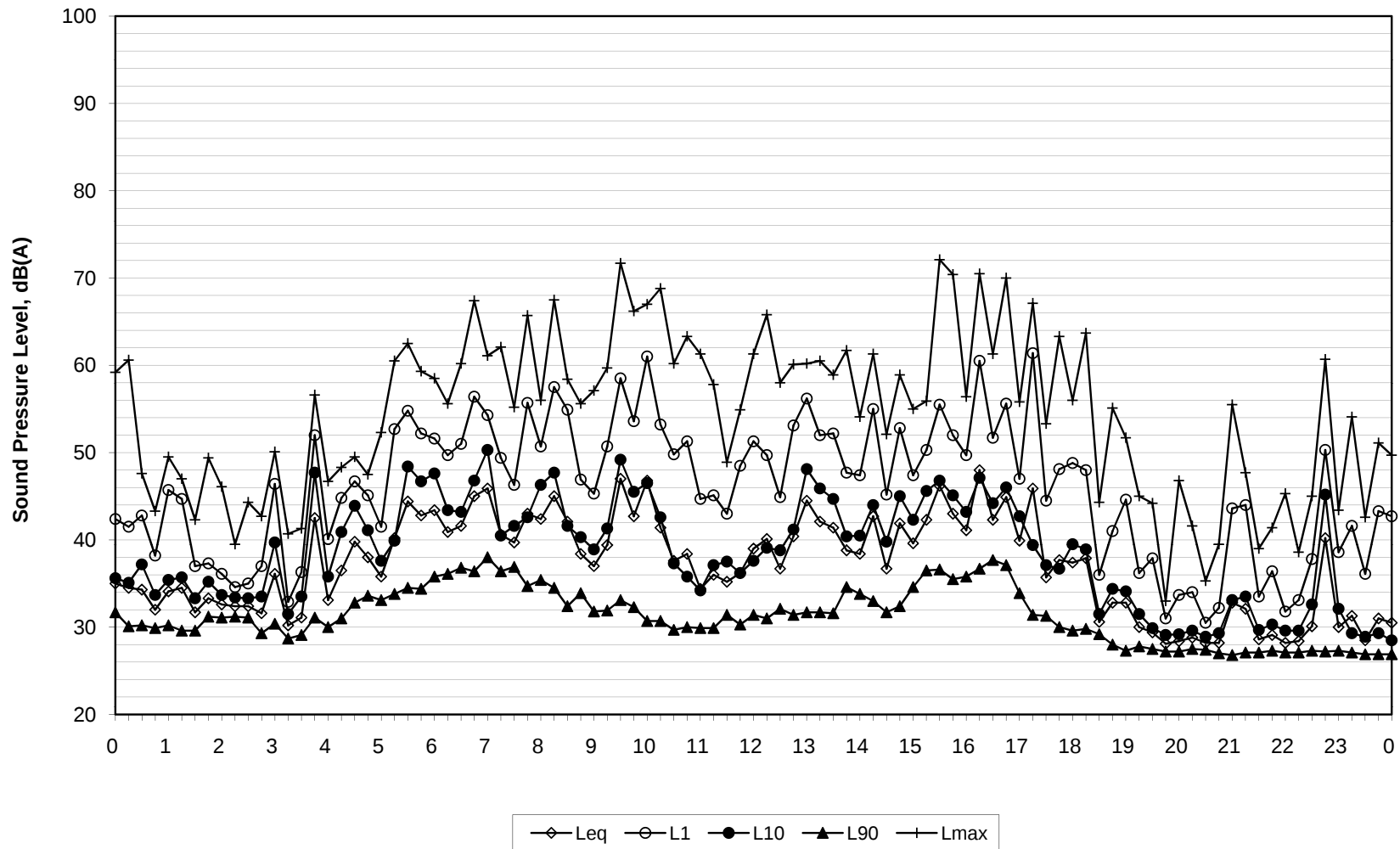
Tuesday, 16 September 2008



Reference Measurement Location
R4

Ambient Sound Pressure Levels

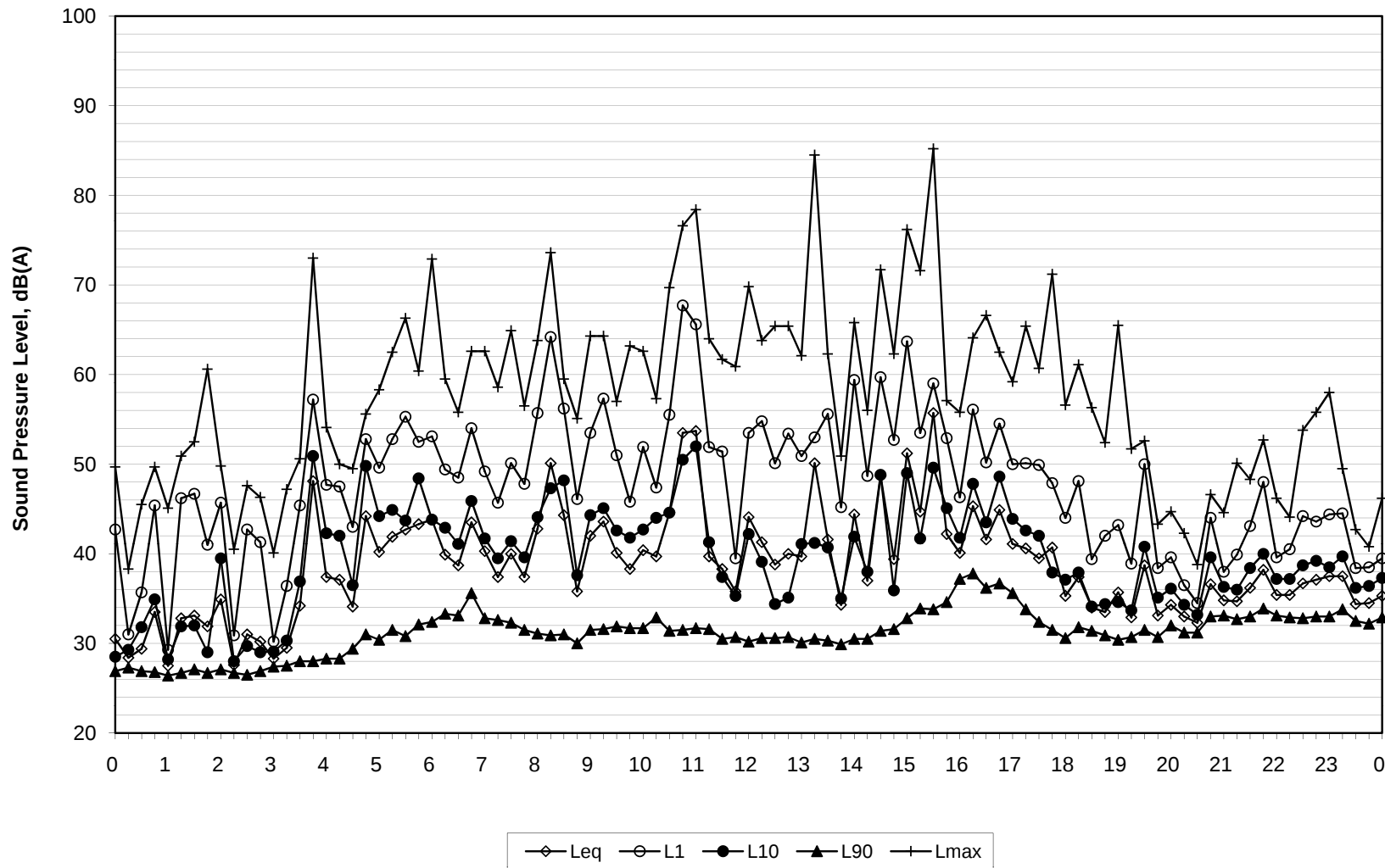
Wednesday, 17 September 2008



Reference Measurement Location
R4

Ambient Sound Pressure Levels

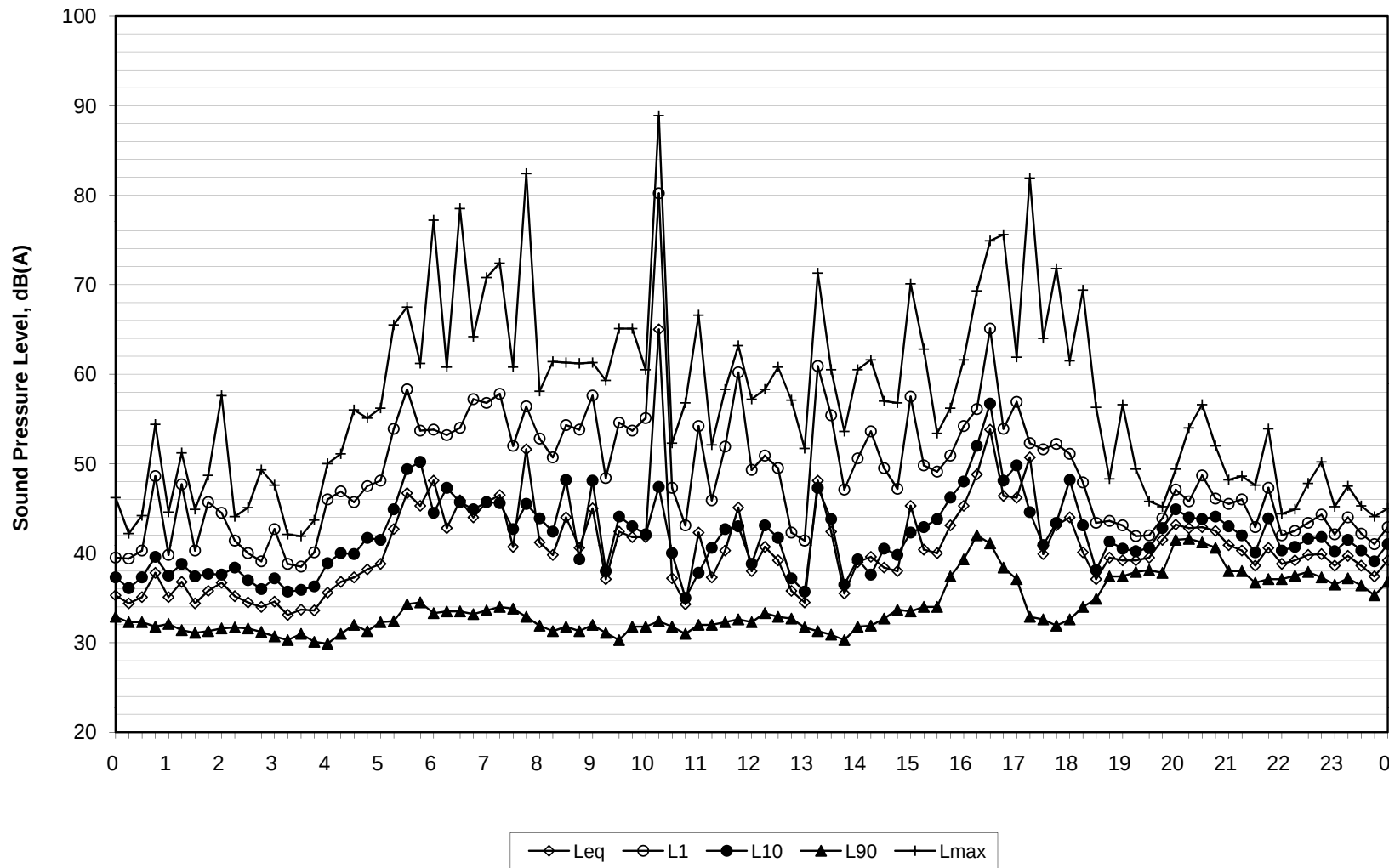
Thursday, 18 September 2008



Reference Measurement Location
R4

Ambient Sound Pressure Levels

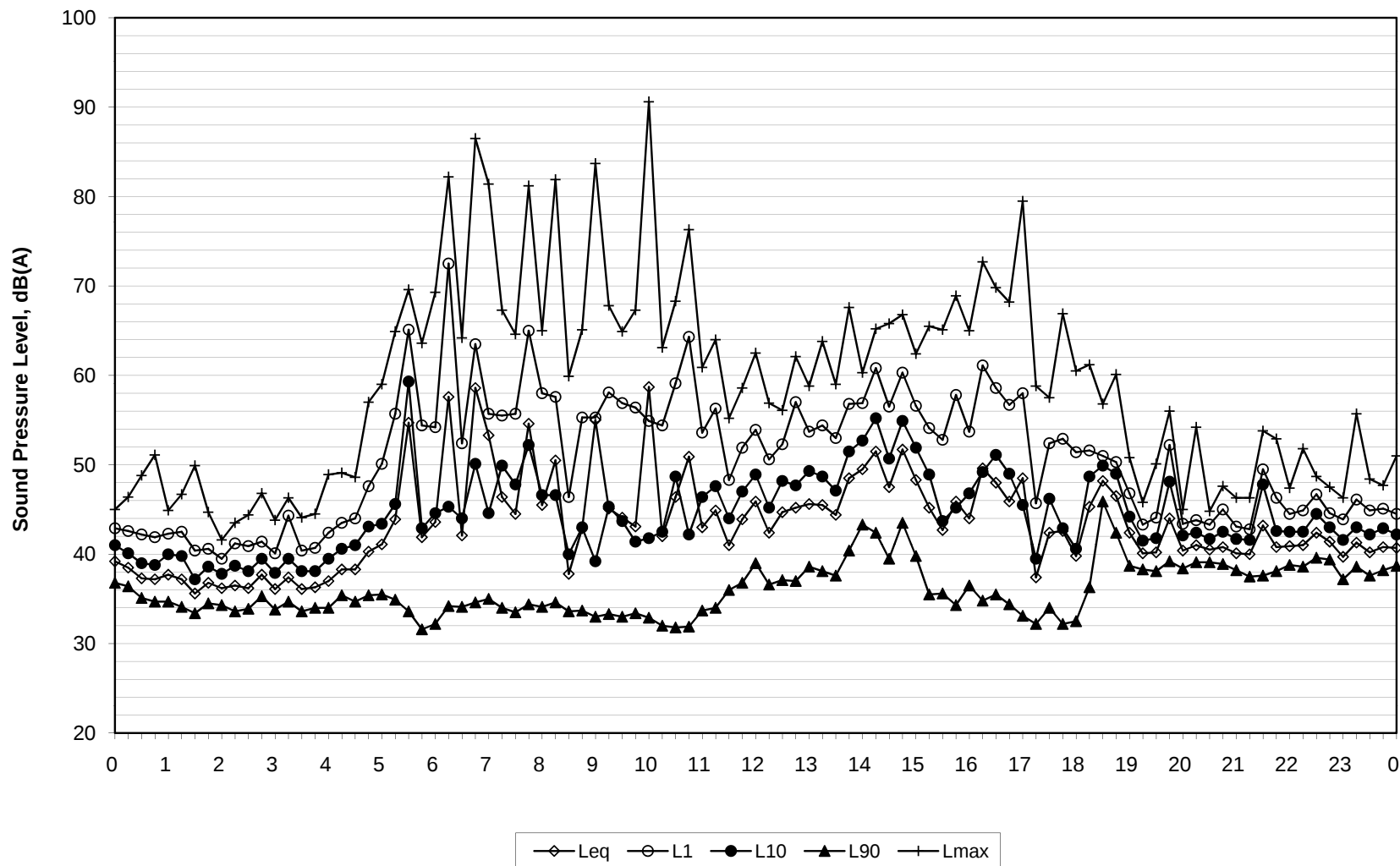
Friday, 19 September 2008



Reference Measurement Location
R4

Ambient Sound Pressure Levels

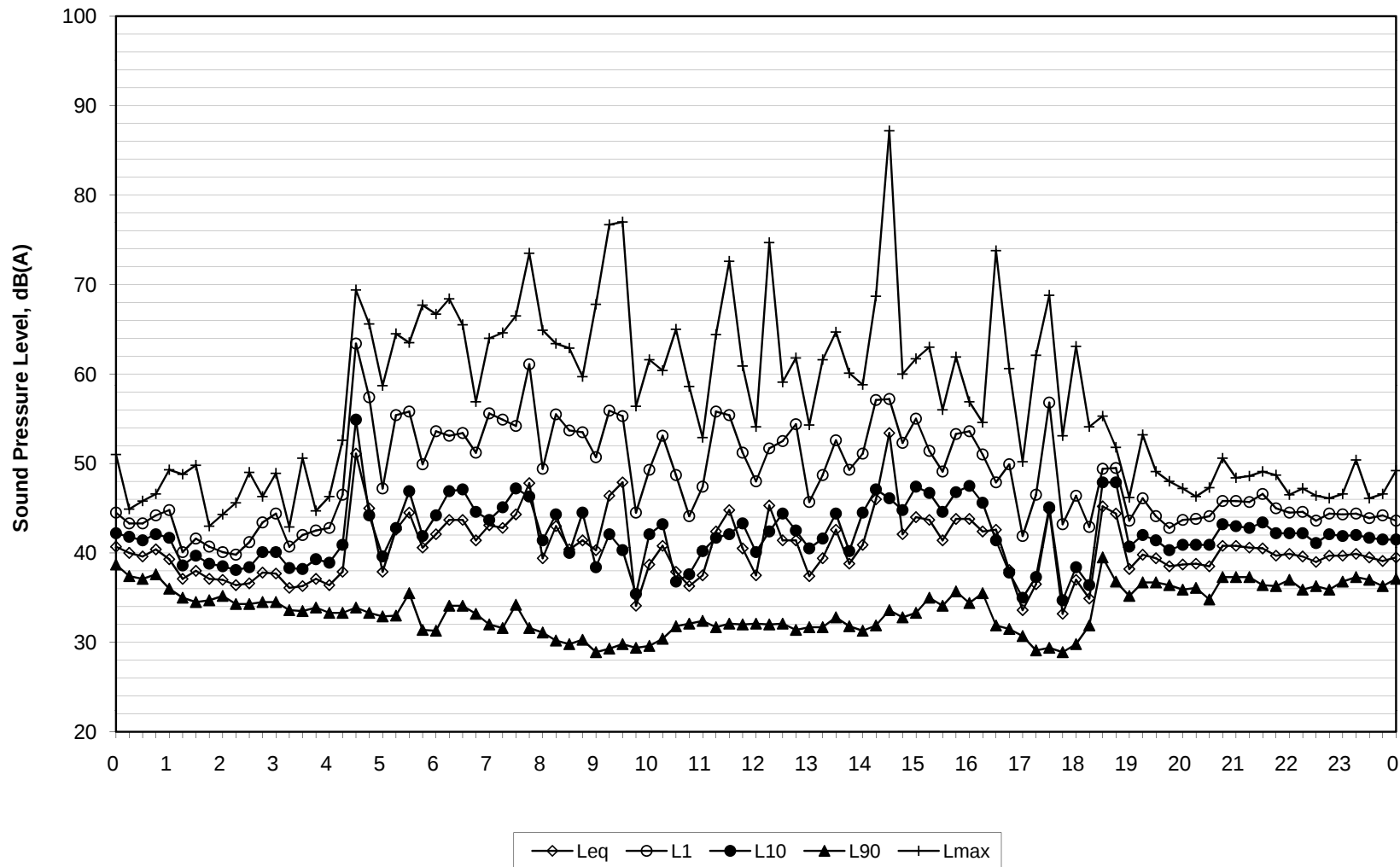
Saturday, 20 September 2008



Reference Measurement Location
R4

Ambient Sound Pressure Levels

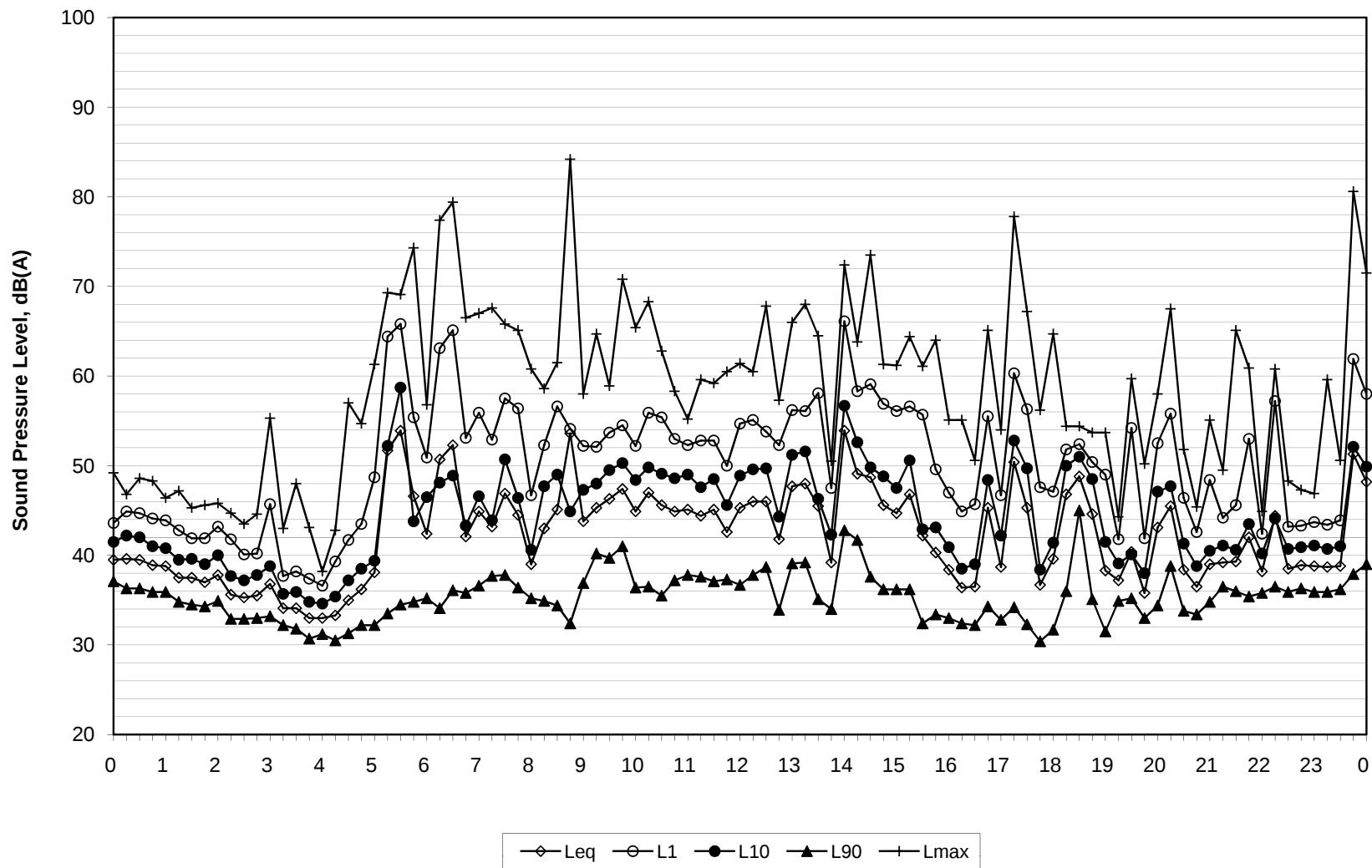
Sunday, 21 September 2008



Reference Measurement Location
R4

Ambient Sound Pressure Levels

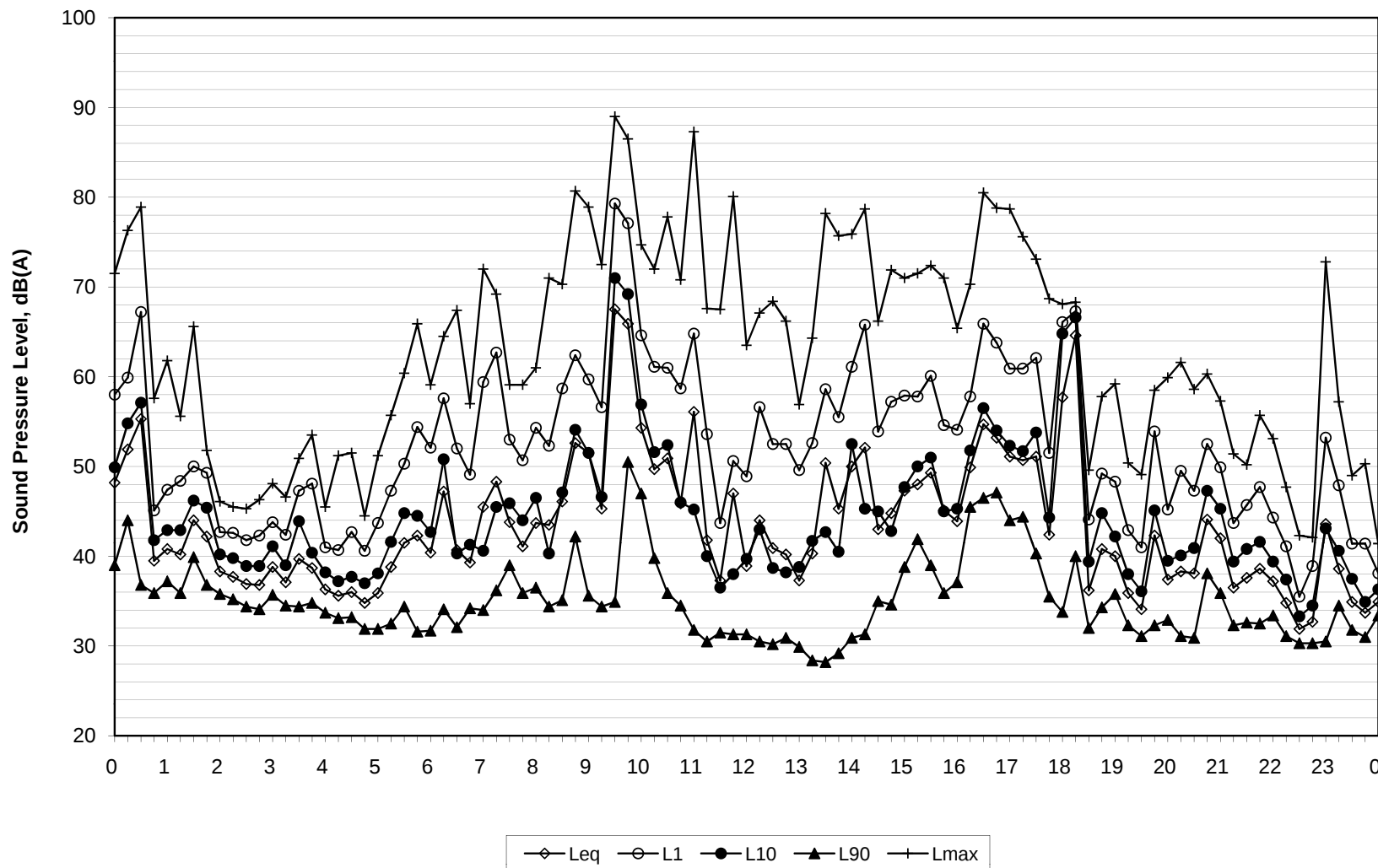
Monday, 22 September 2008



Reference Measurement Location
R4

Ambient Sound Pressure Levels

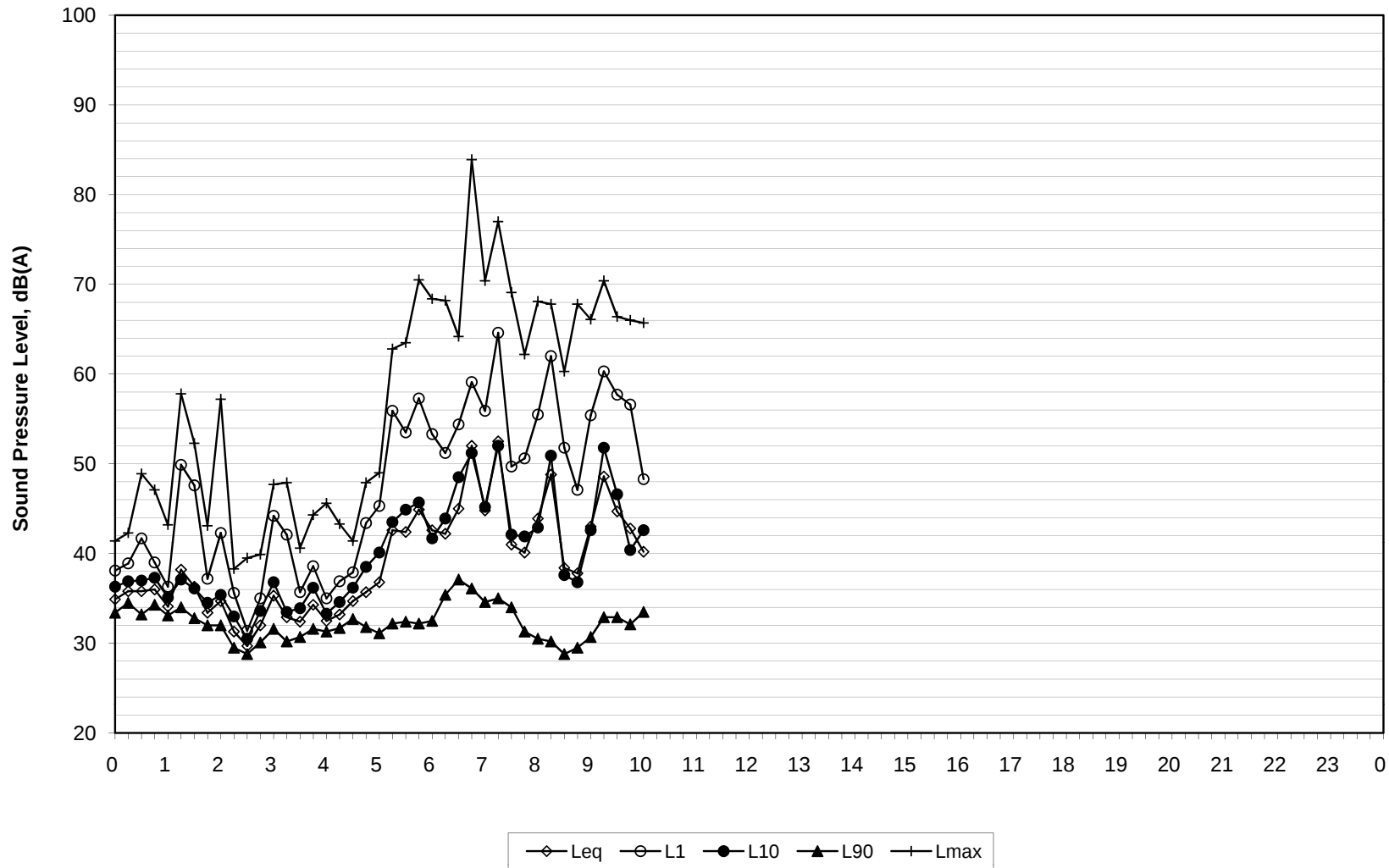
Tuesday, 23 September 2008



Reference Measurement Location
R4

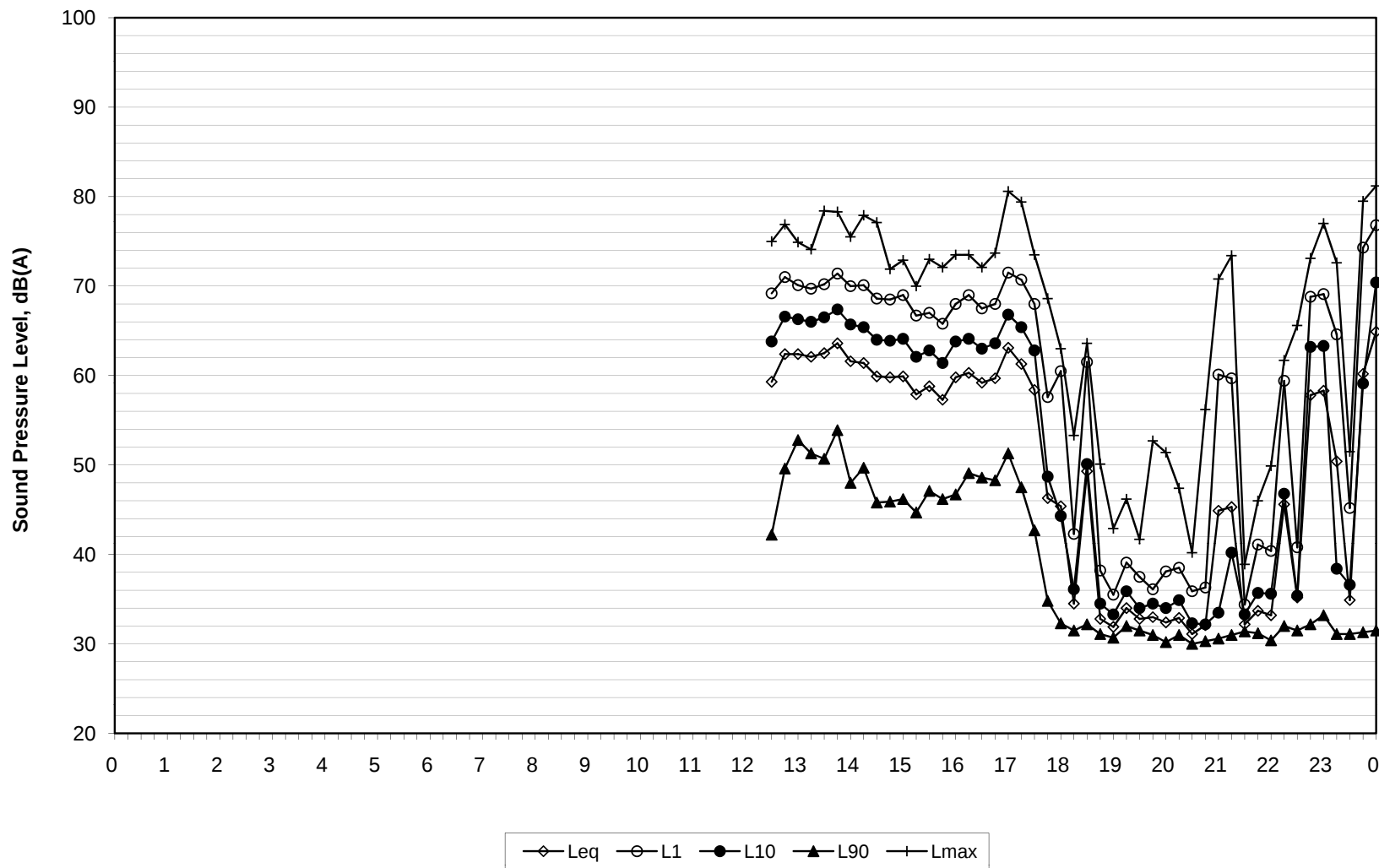
Ambient Sound Pressure Levels

Wednesday, 24 September 2008



Ambient Sound Pressure Levels

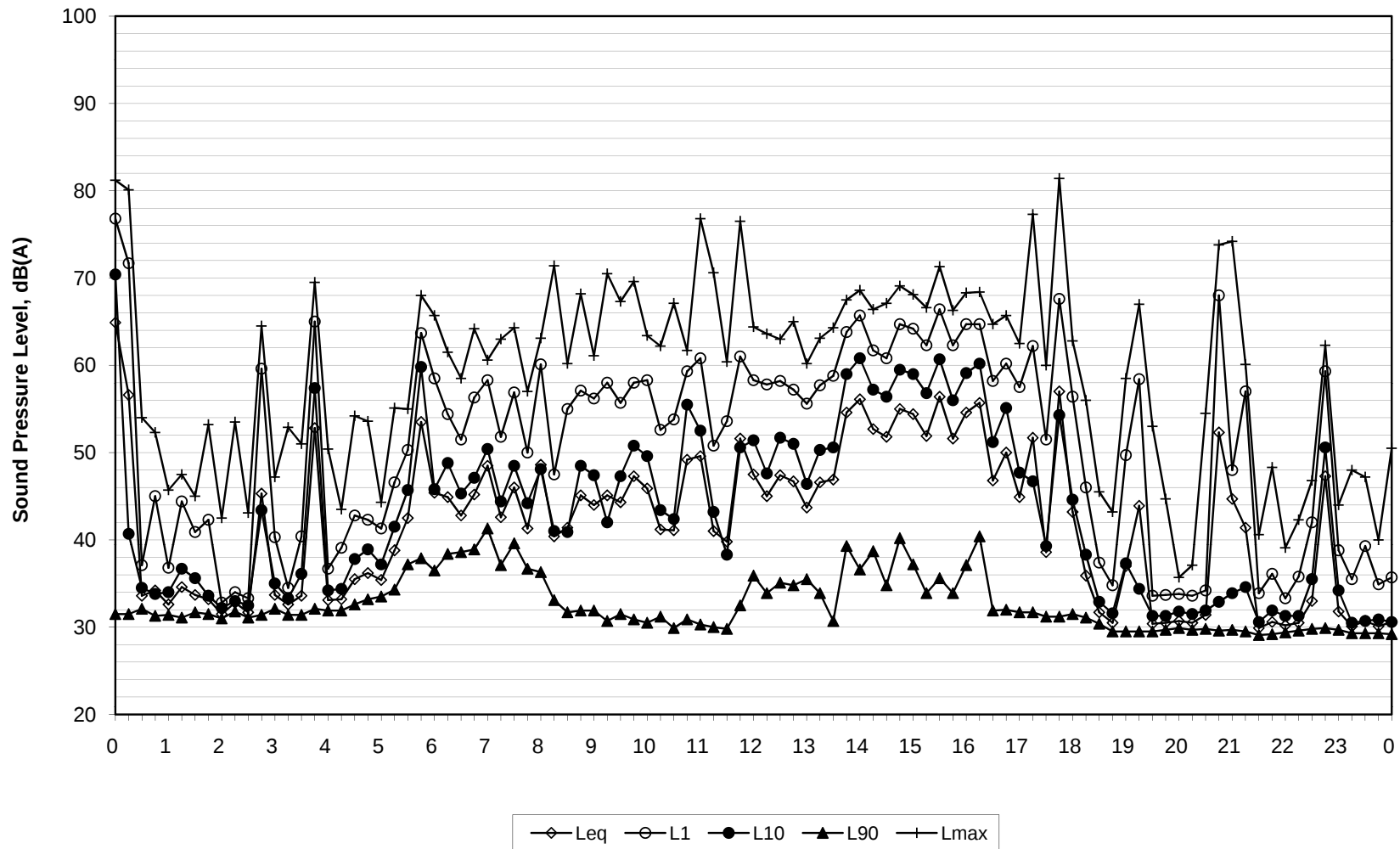
Tuesday, 16 September 2008



Reference Measurement Location
R5

Ambient Sound Pressure Levels

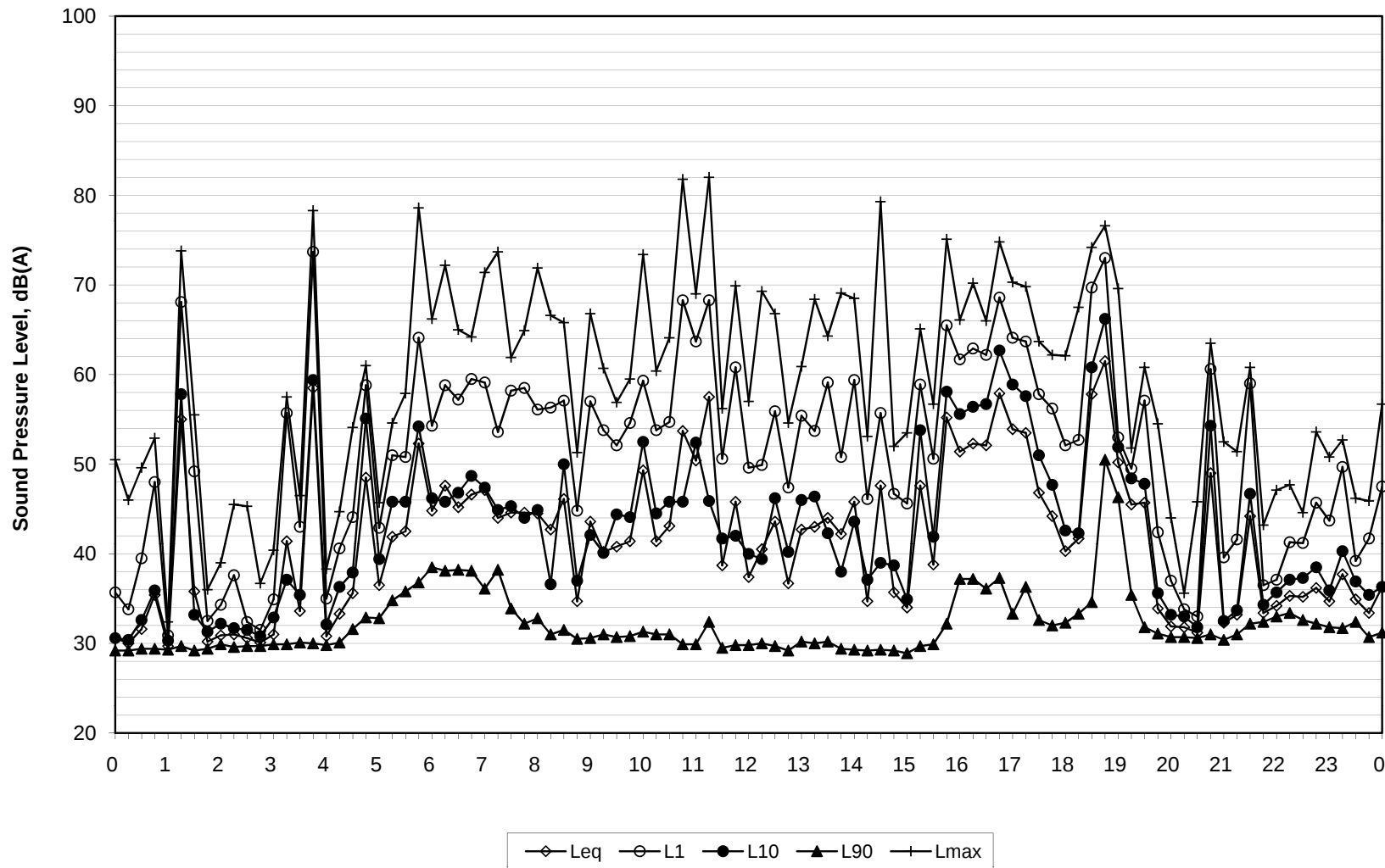
Wednesday, 17 September 2008



Reference Measurement Location
R5

Ambient Sound Pressure Levels

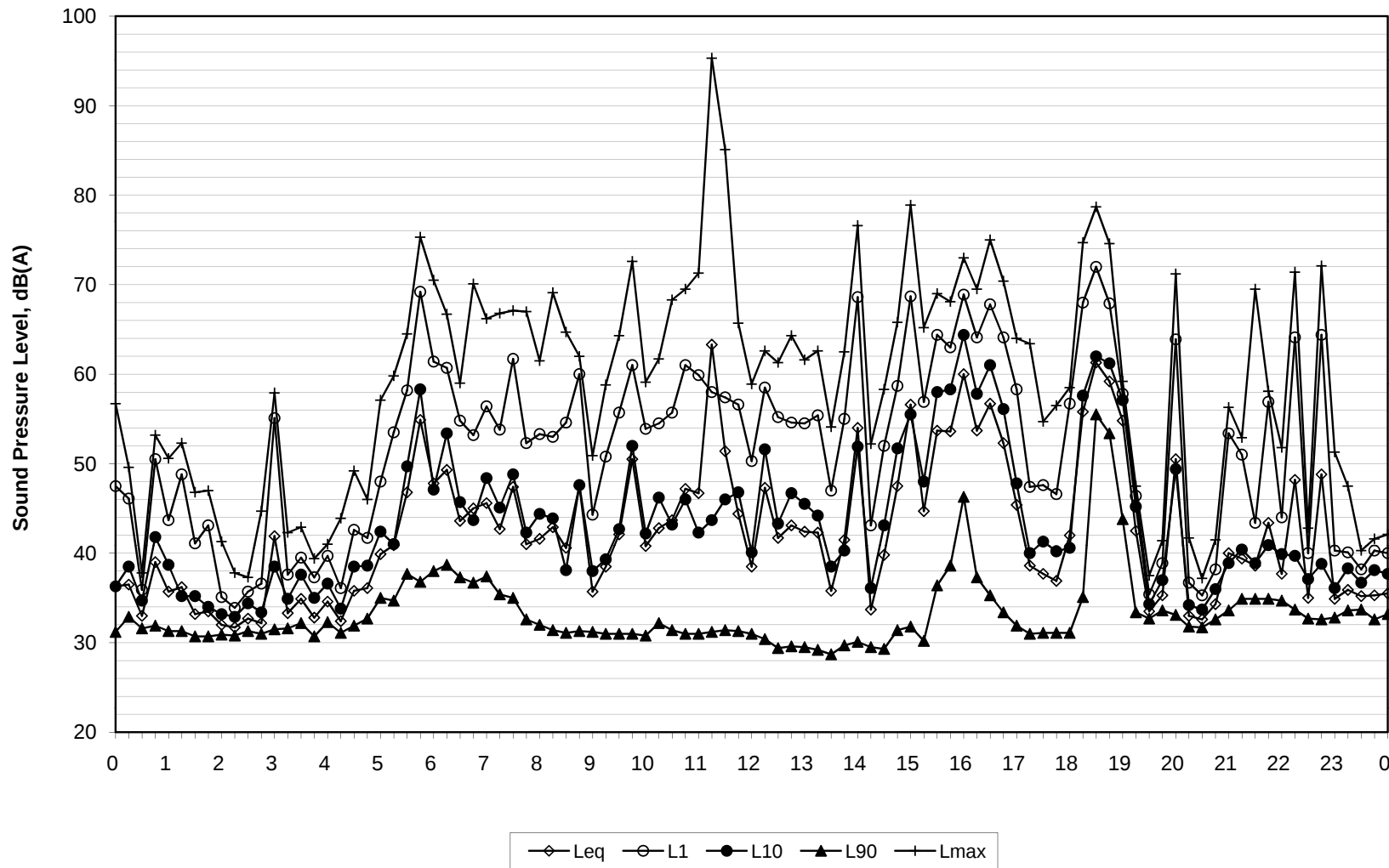
Thursday, 18 September 2008



Reference Measurement Location
R5

Ambient Sound Pressure Levels

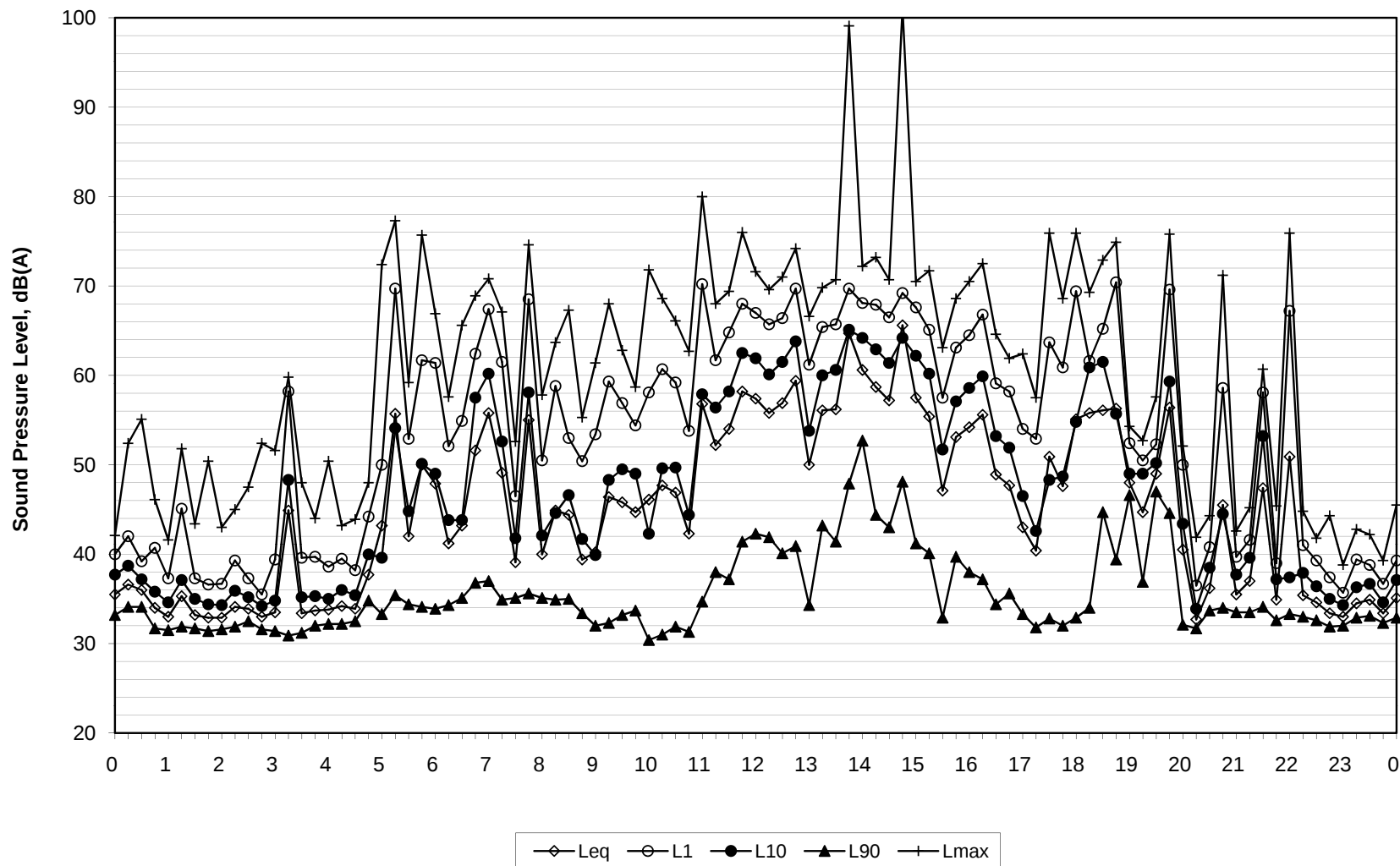
Friday, 19 September 2008



Reference Measurement Location
R5

Ambient Sound Pressure Levels

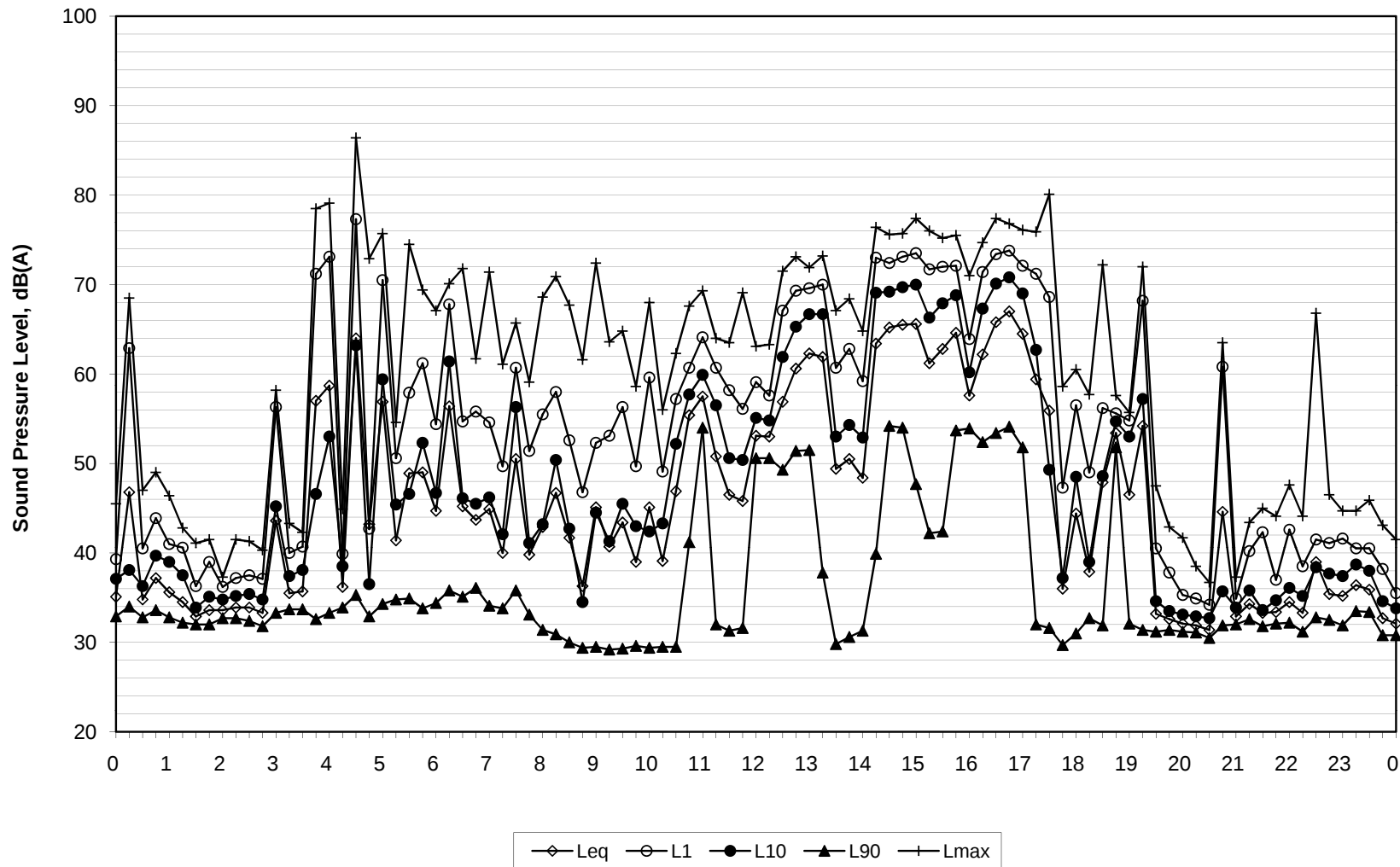
Saturday, 20 September 2008



Reference Measurement Location
R5

Ambient Sound Pressure Levels

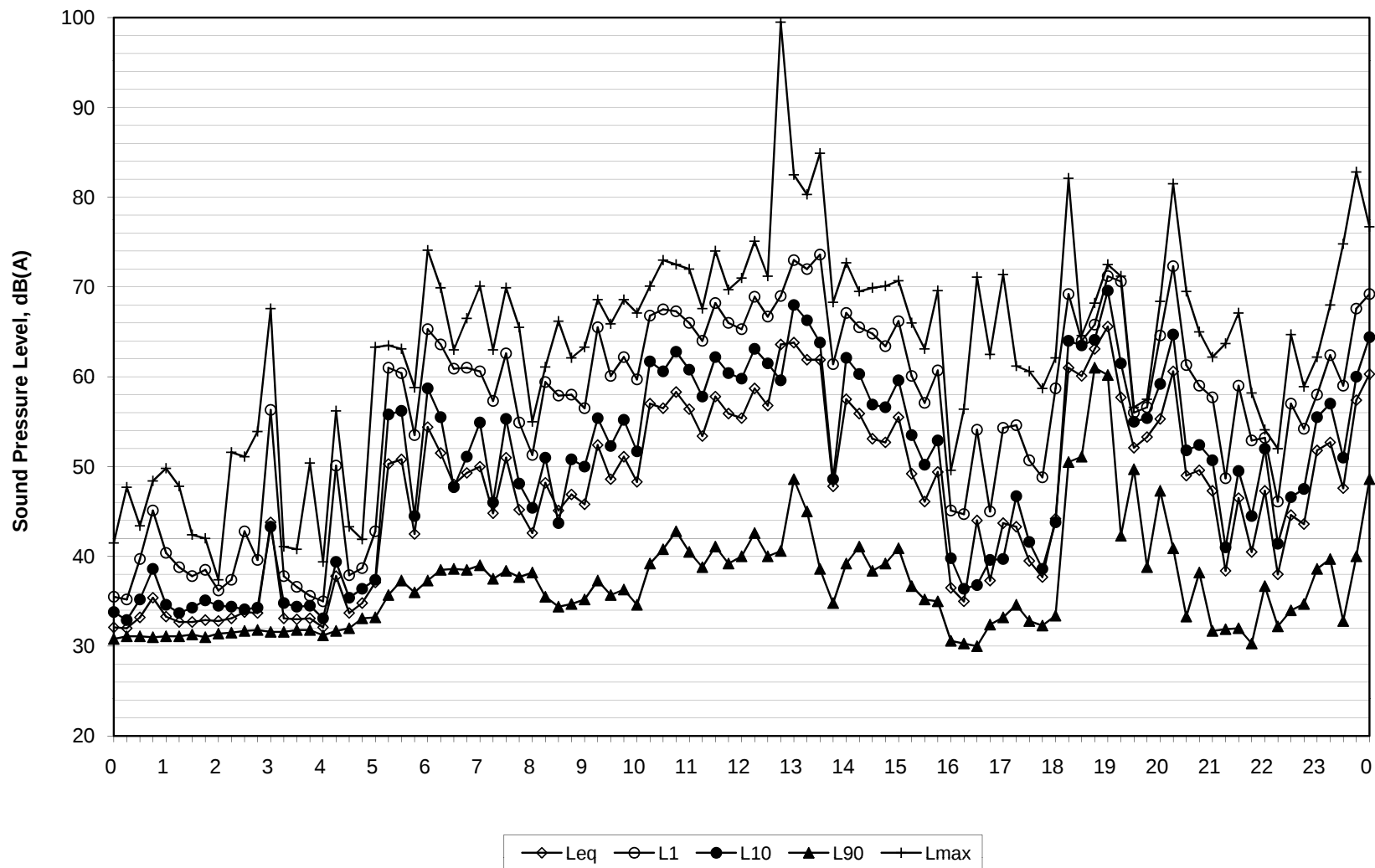
Sunday, 21 September 2008



Reference Measurement Location
R5

Ambient Sound Pressure Levels

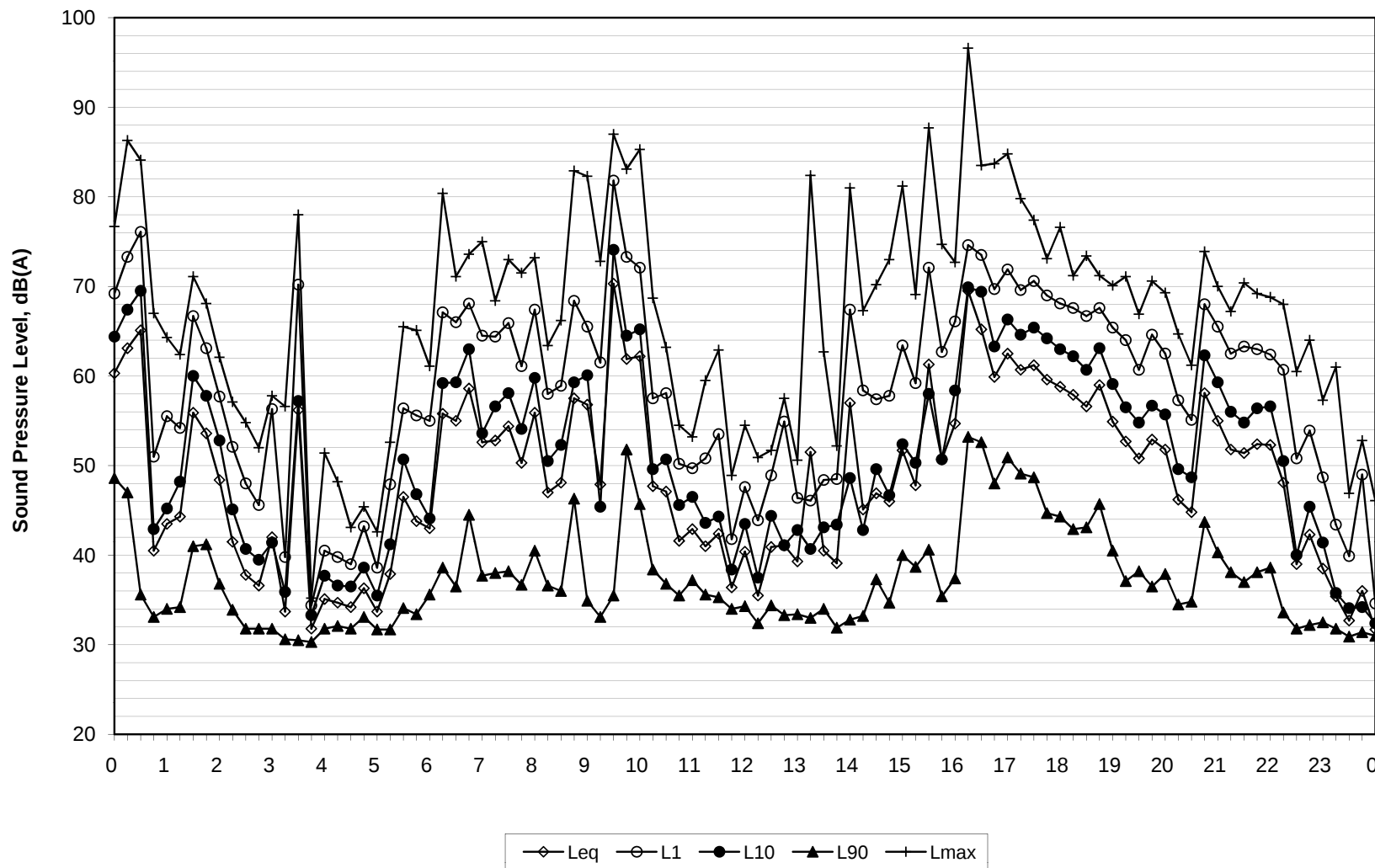
Monday, 22 September 2008



Reference Measurement Location
R5

Ambient Sound Pressure Levels

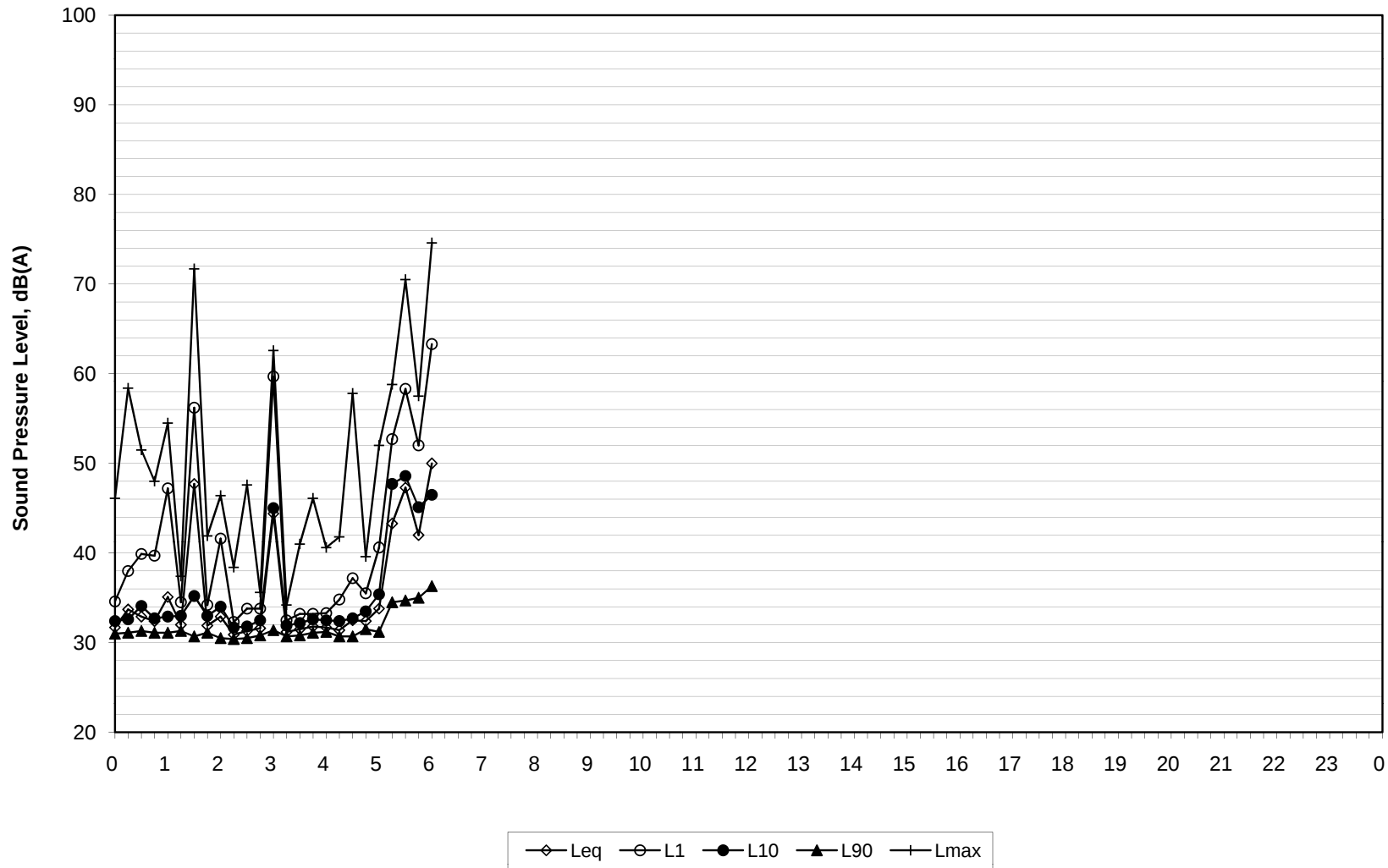
Tuesday, 23 September 2008



Reference Measurement Location
R5

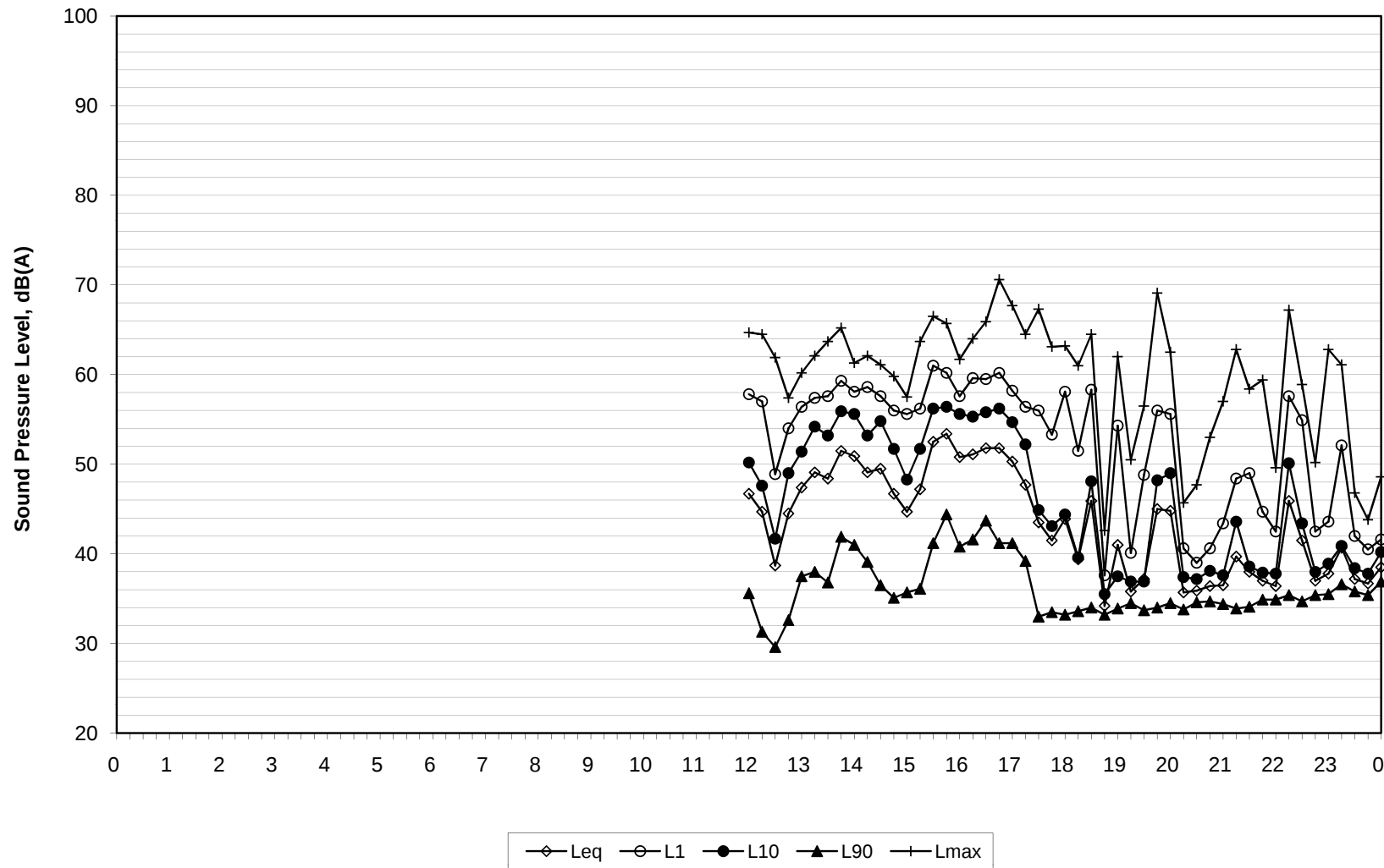
Ambient Sound Pressure Levels

Wednesday, 24 September 2008



Ambient Sound Pressure Levels

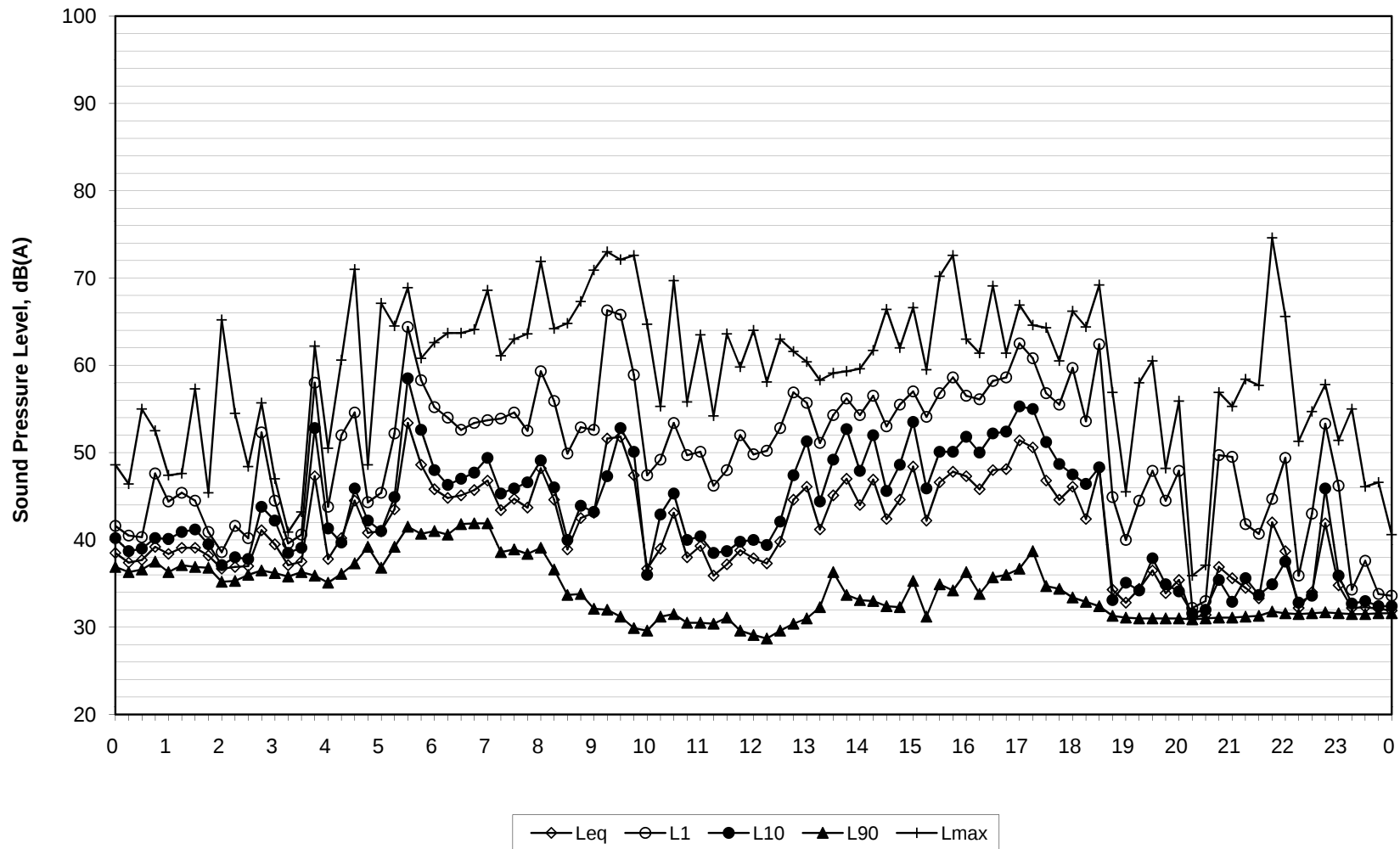
Tuesday, 16 September 2008



Reference Measurement Location
R6

Ambient Sound Pressure Levels

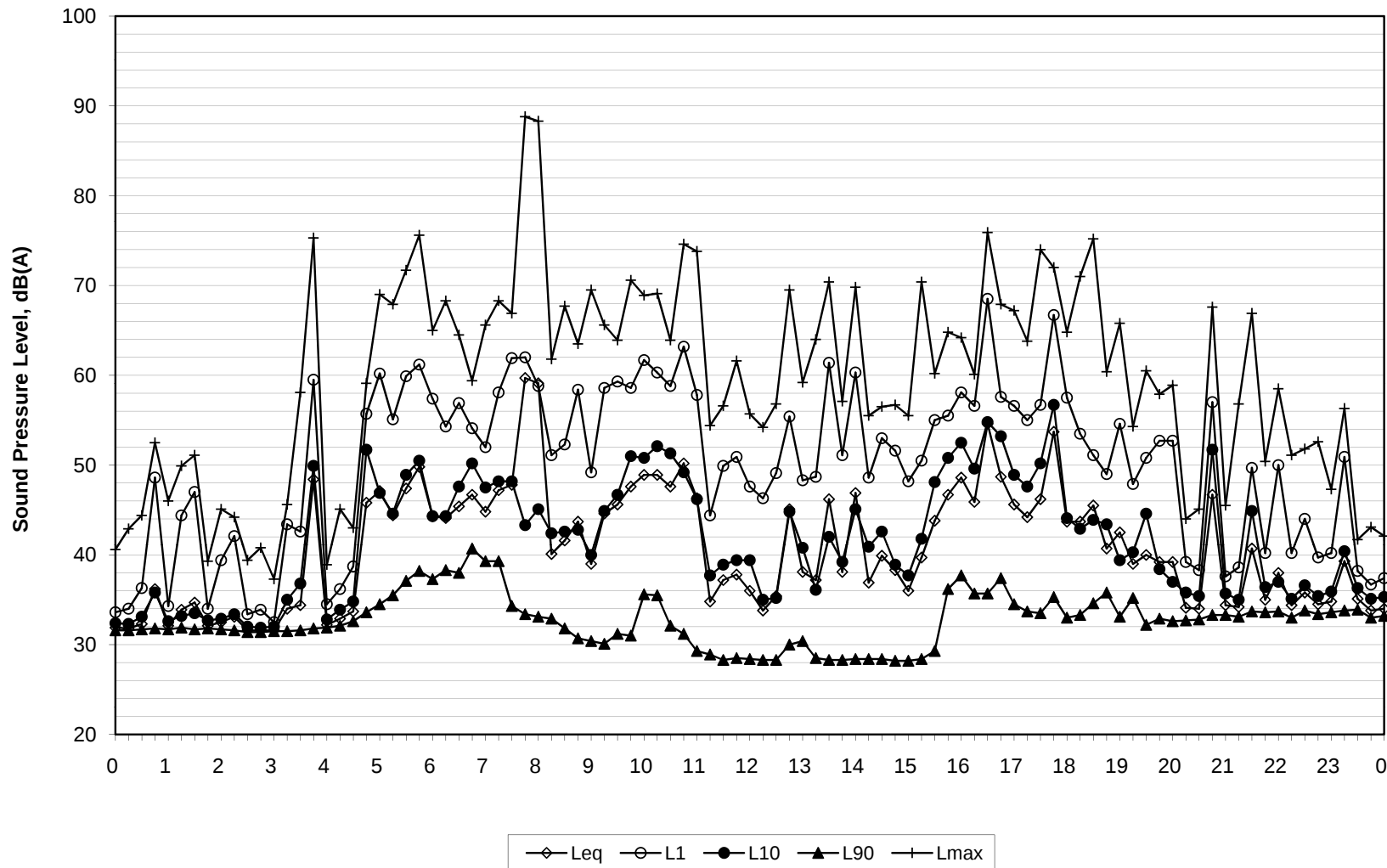
Wednesday, 17 September 2008



Reference Measurement Location
R6

Ambient Sound Pressure Levels

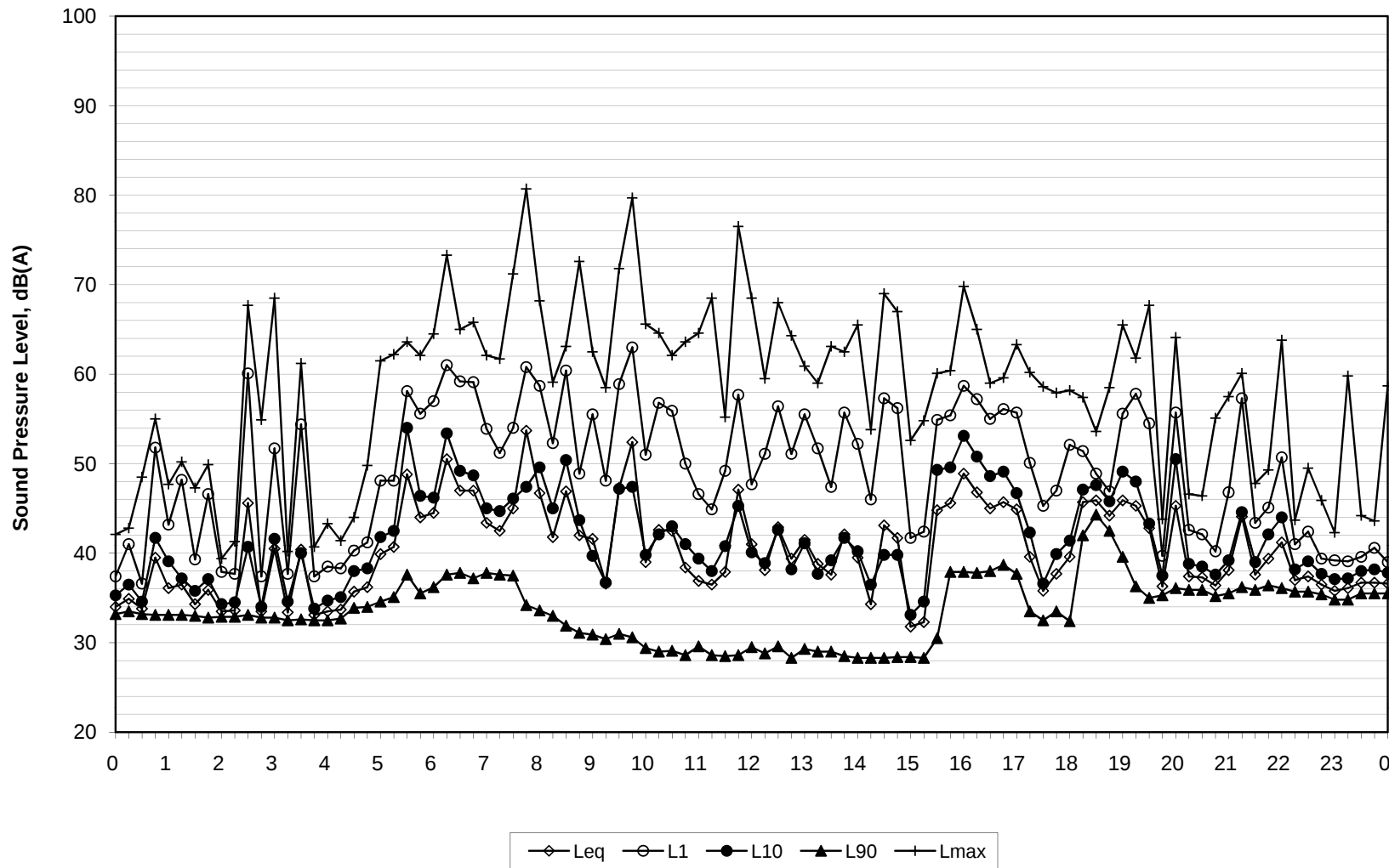
Thursday, 18 September 2008



Reference Measurement Location
R6

Ambient Sound Pressure Levels

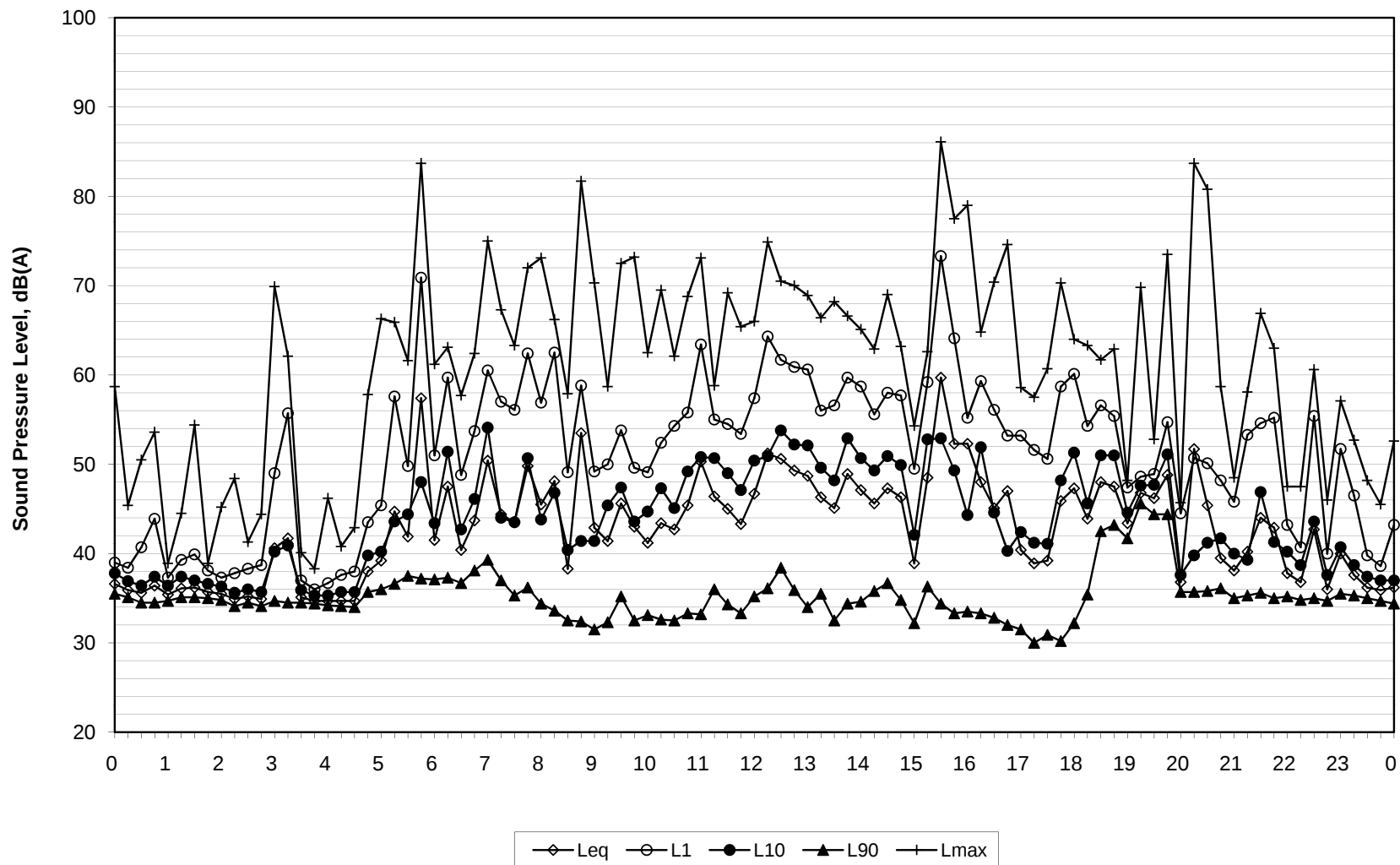
Friday, 19 September 2008



Reference Measurement Location
R6

Ambient Sound Pressure Levels

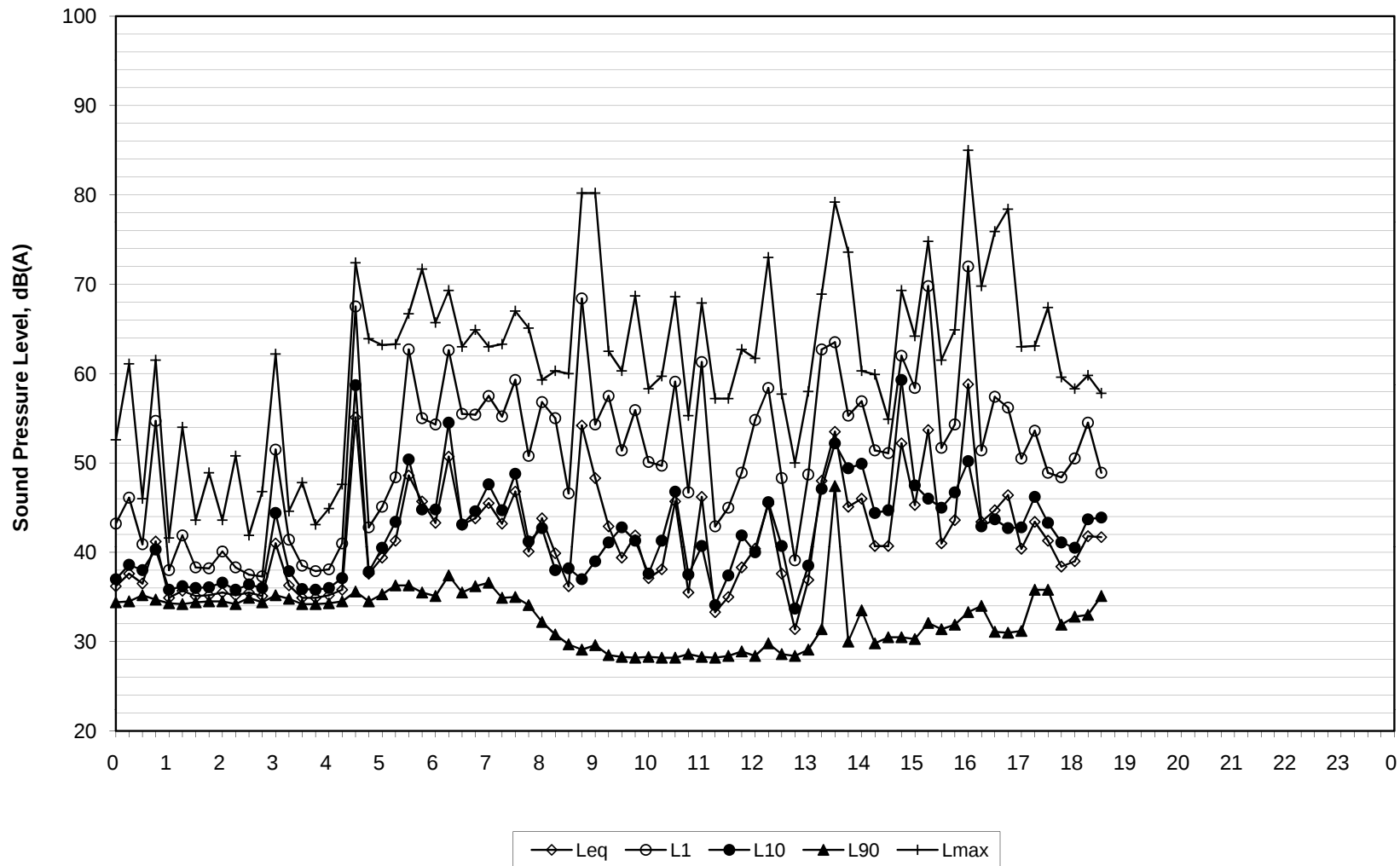
Saturday, 20 September 2008



Reference Measurement Location
R6

Ambient Sound Pressure Levels

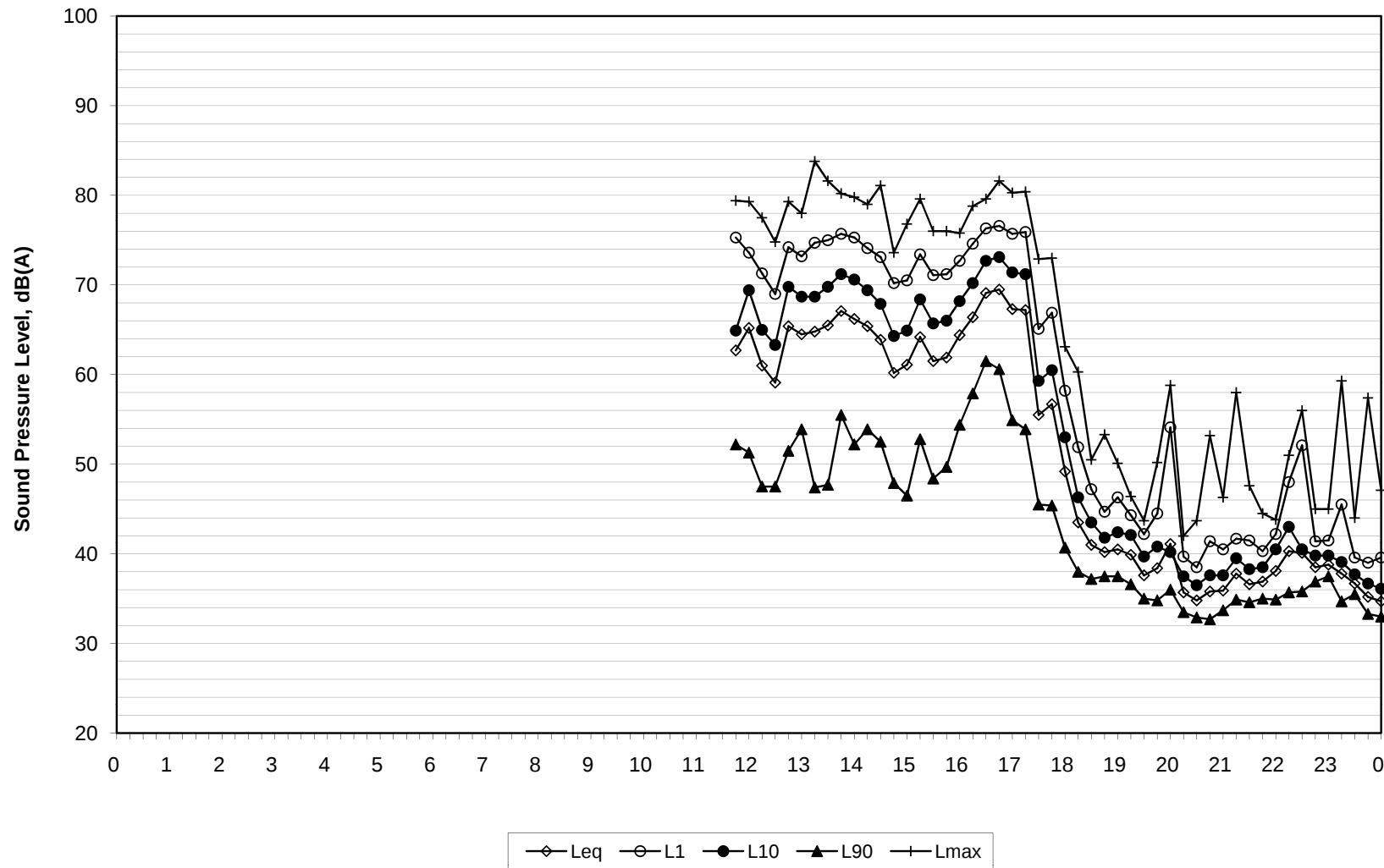
Sunday, 21 September 2008



Reference Measurement Location
R6

Ambient Sound Pressure Levels

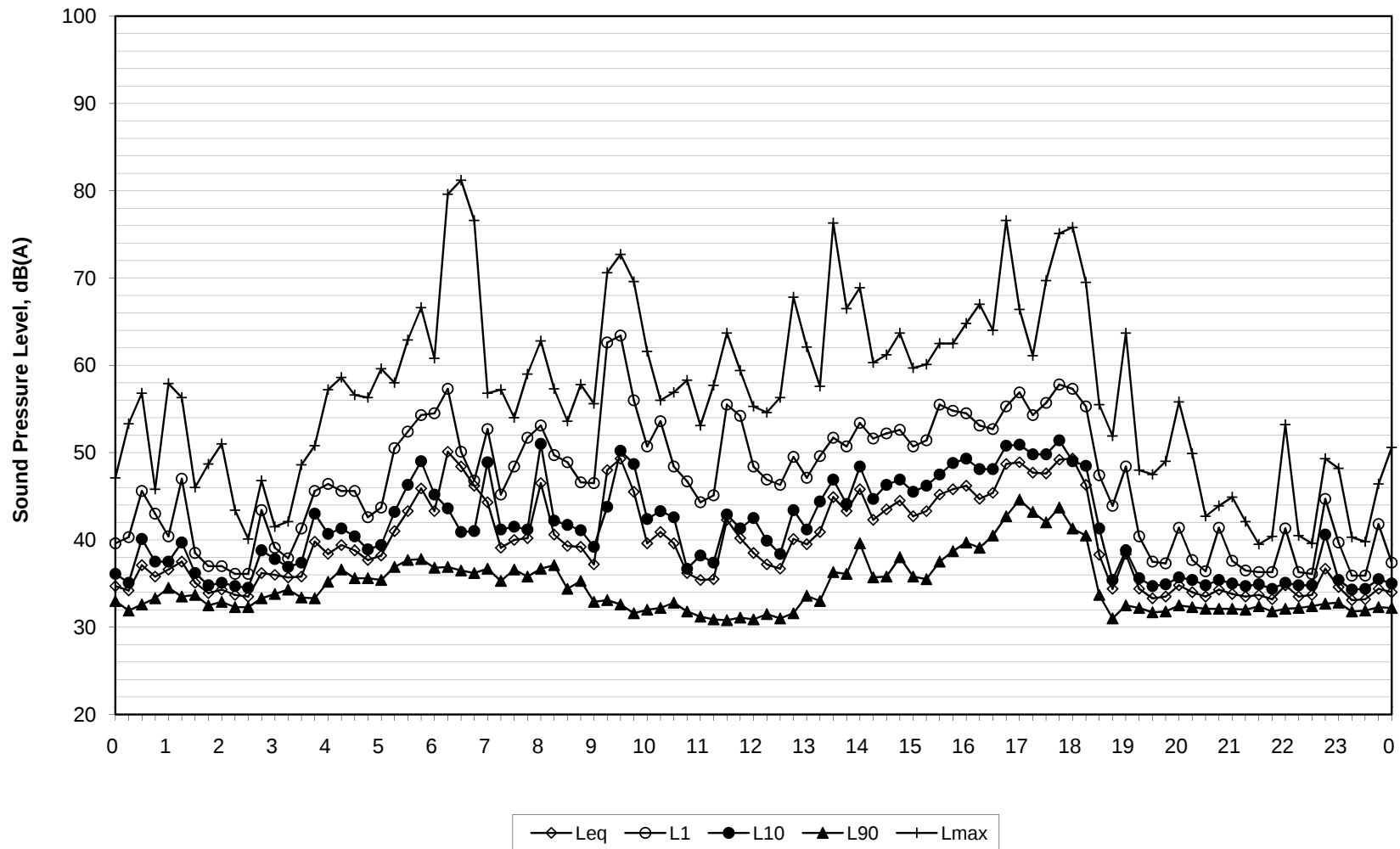
Tuesday, 16 September 2008



Reference Measurement Location
R7

Ambient Sound Pressure Levels

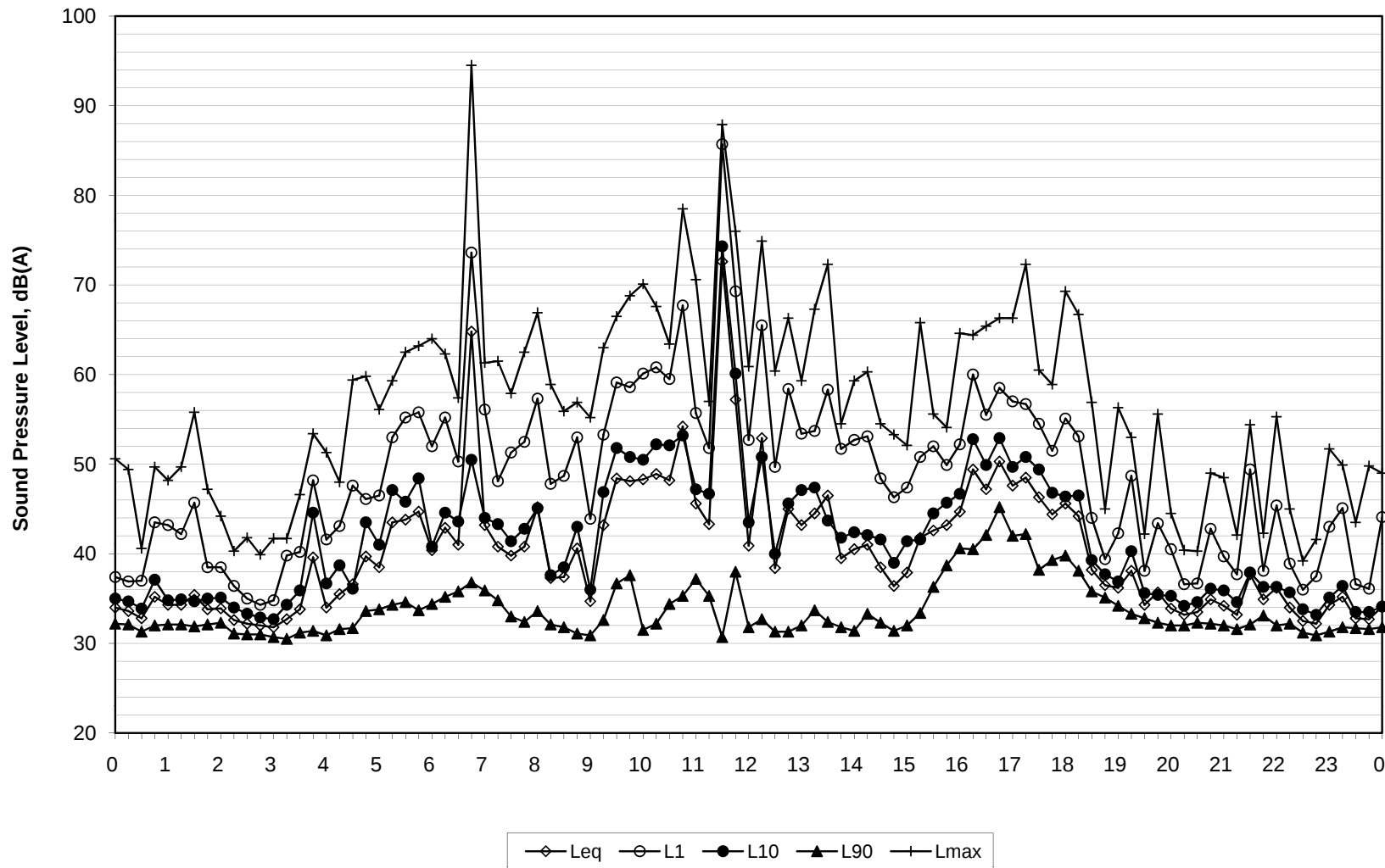
Wednesday, 17 September 2008



Reference Measurement Location
R7

Ambient Sound Pressure Levels

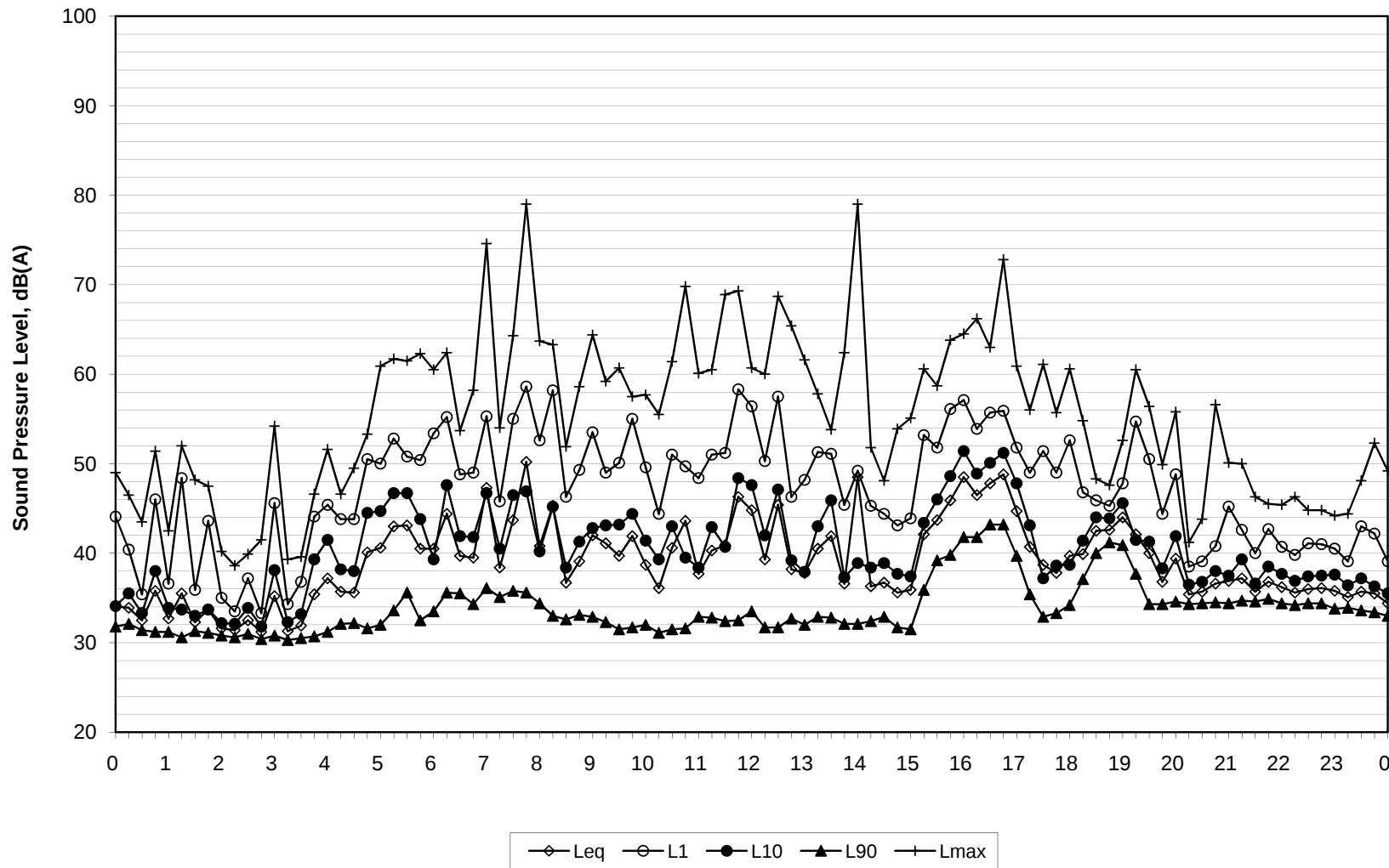
Thursday, 18 September 2008



Reference Measurement Location
R7

Ambient Sound Pressure Levels

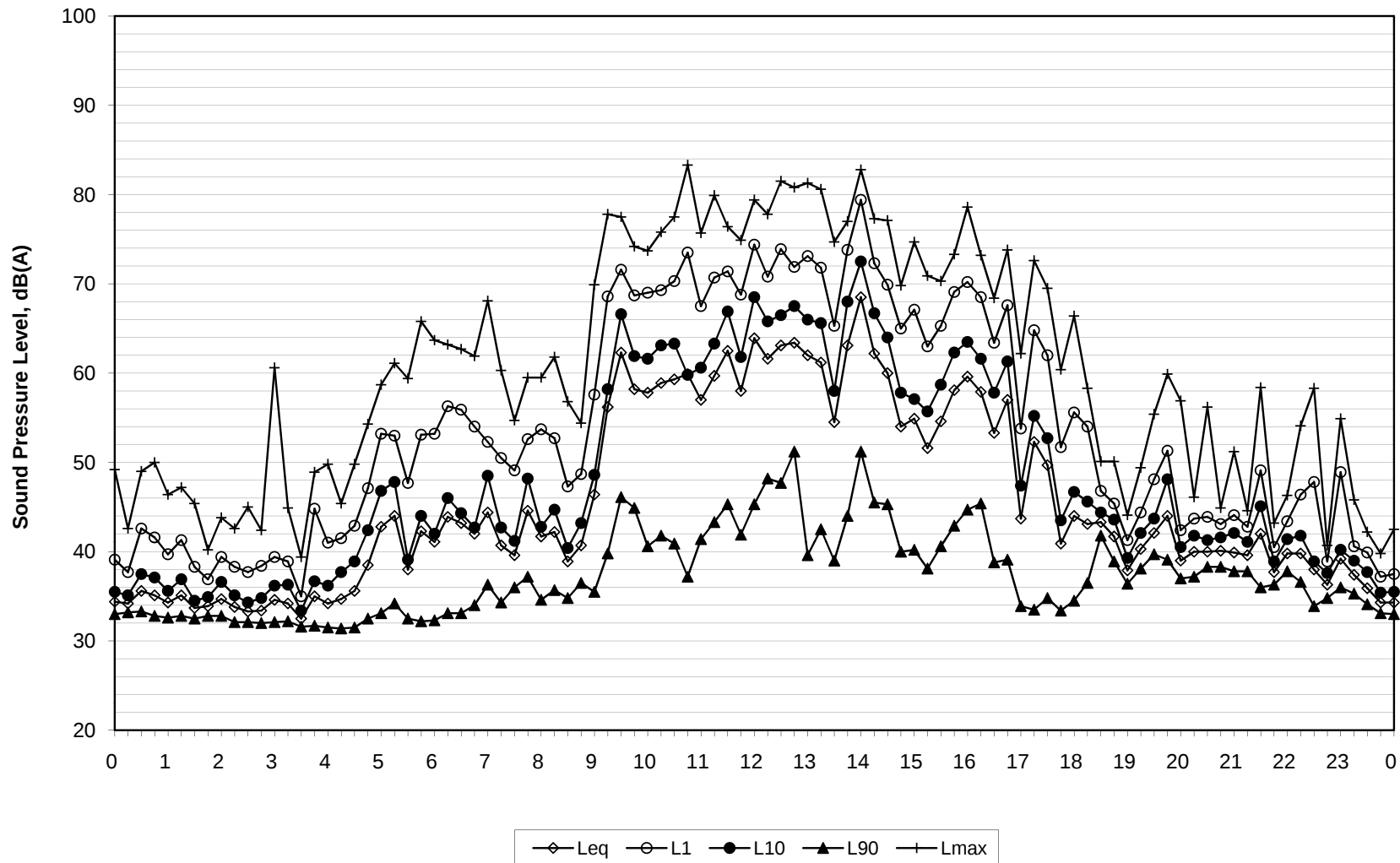
Friday, 19 September 2008



Reference Measurement Location
R7

Ambient Sound Pressure Levels

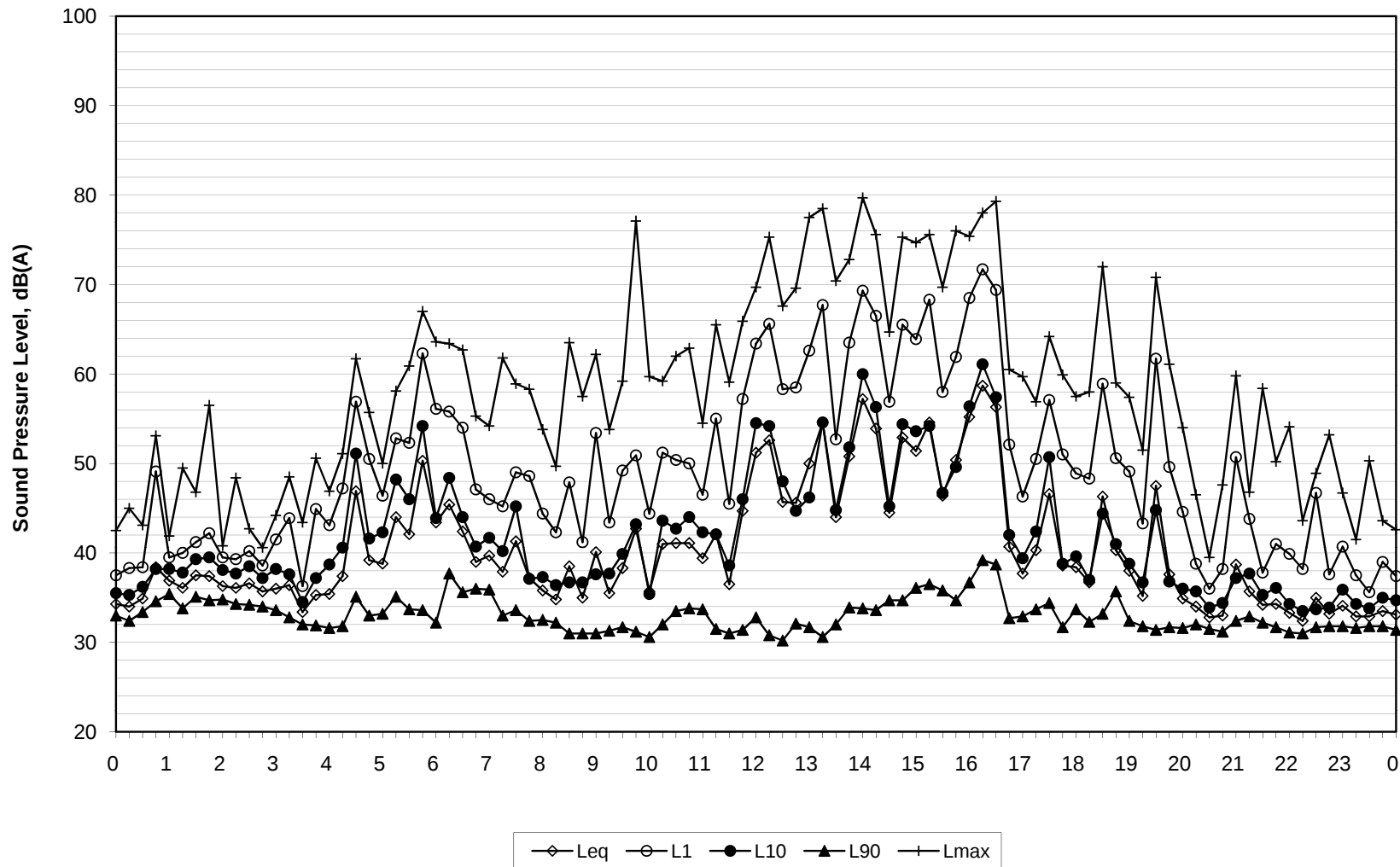
Saturday, 20 September 2008



Reference Measurement Location
R7

Ambient Sound Pressure Levels

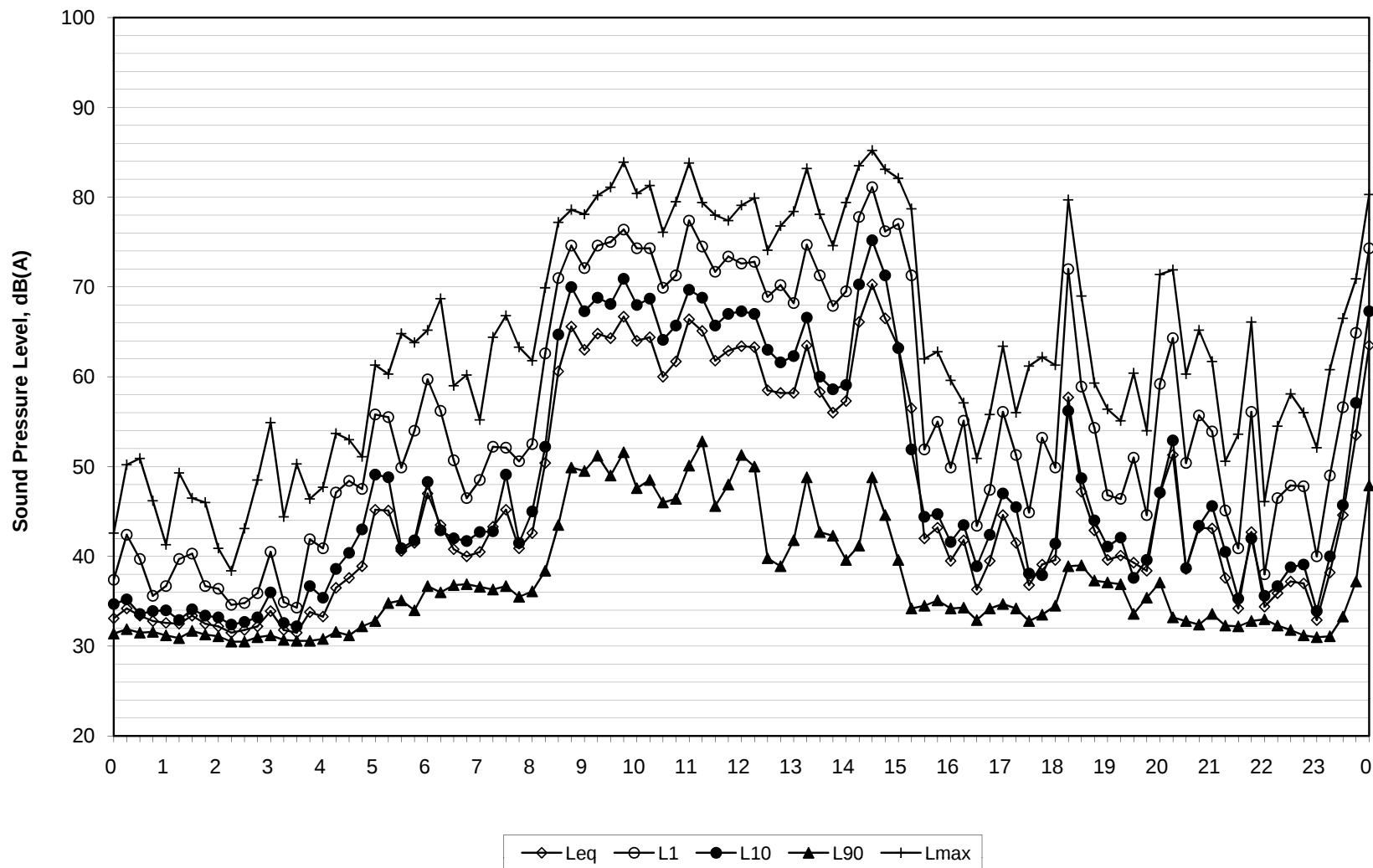
Sunday, 21 September 2008



Reference Measurement Location
R7

Ambient Sound Pressure Levels

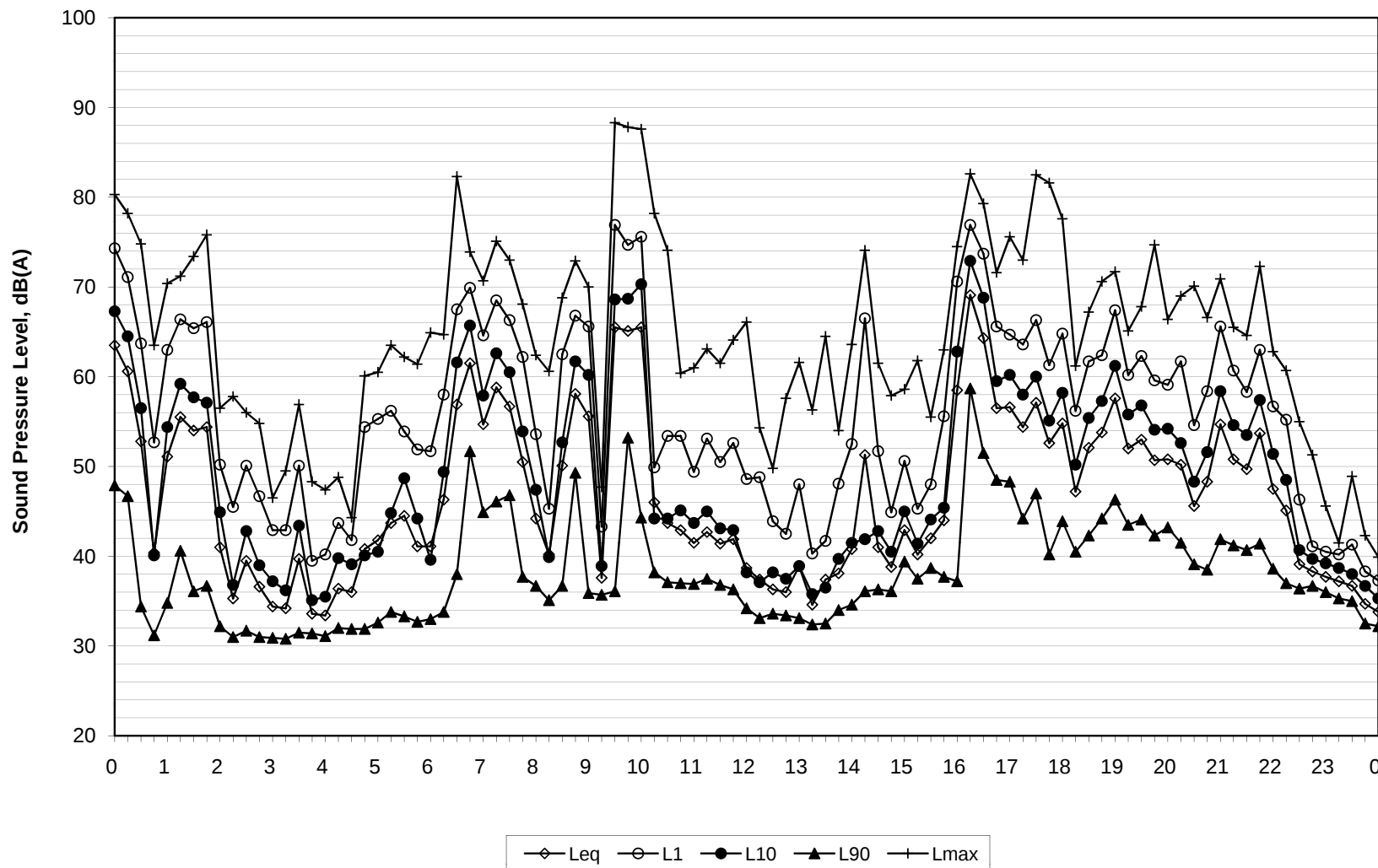
Monday, 22 September 2008



Reference Measurement Location
R7

Ambient Sound Pressure Levels

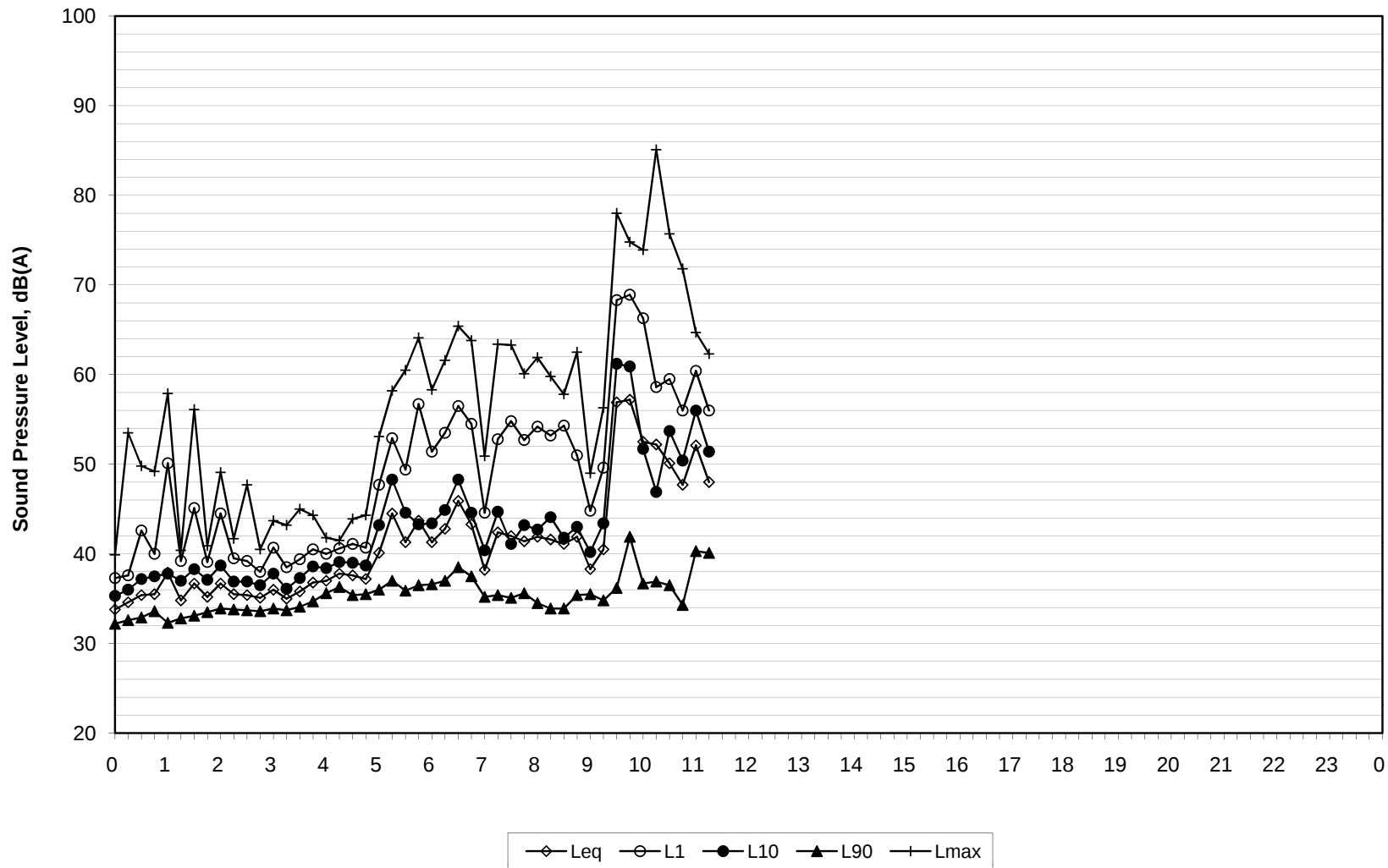
Tuesday, 23 September 2008



Reference Measurement Location
R7

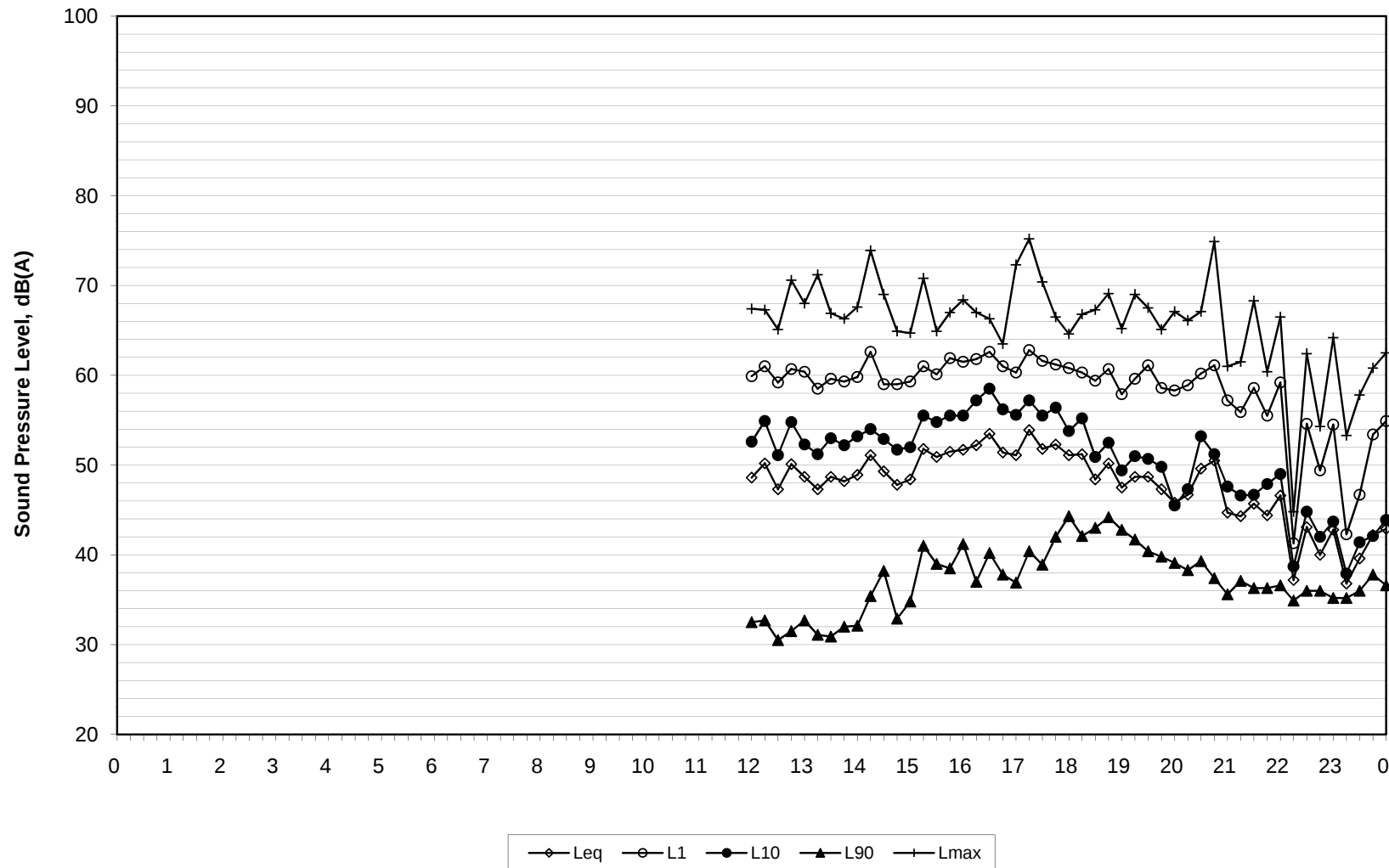
Ambient Sound Pressure Levels

Wednesday, 24 September 2008



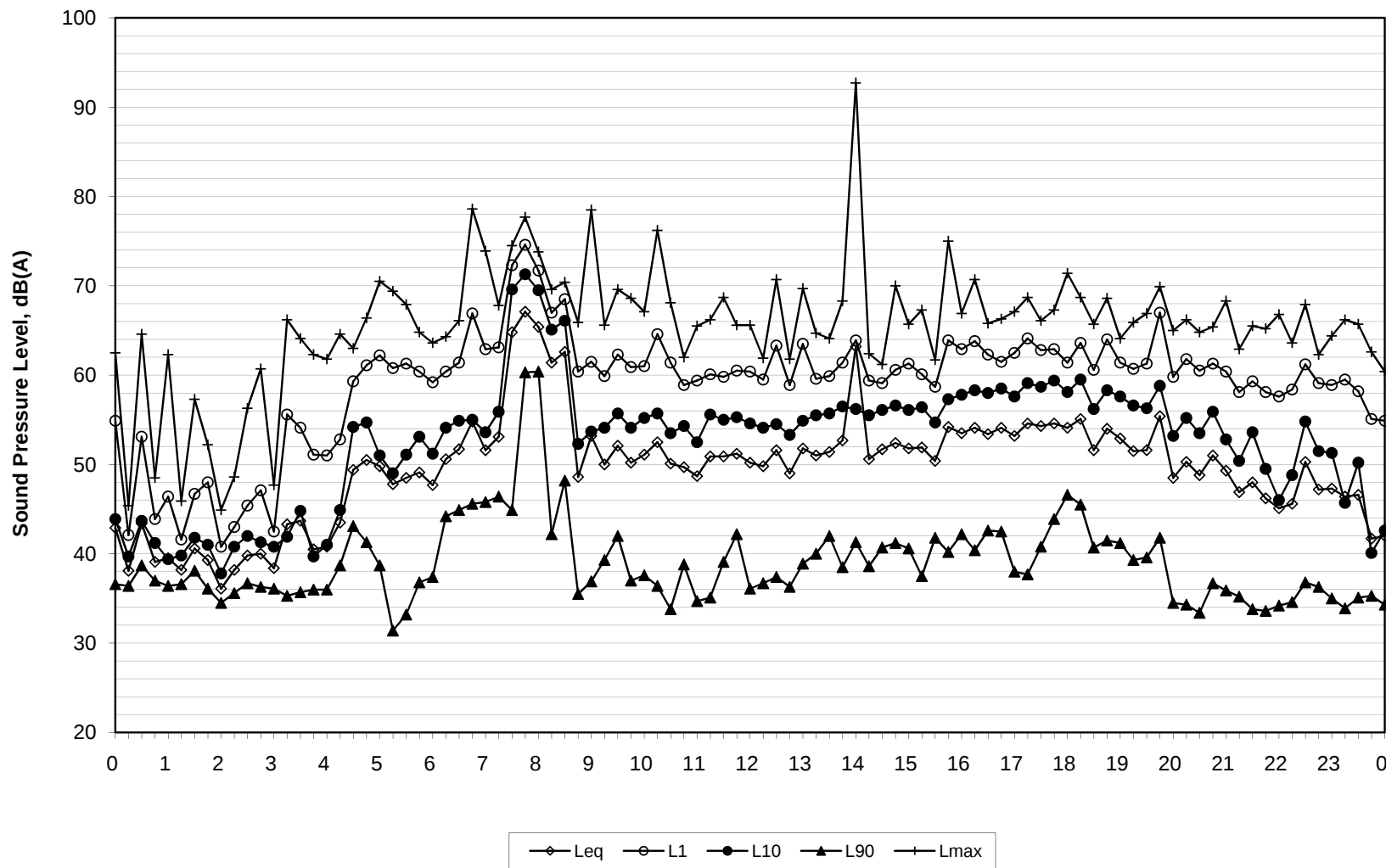
Ambient Sound Pressure Levels

Thursday, 16 April 2009



Ambient Sound Pressure Levels

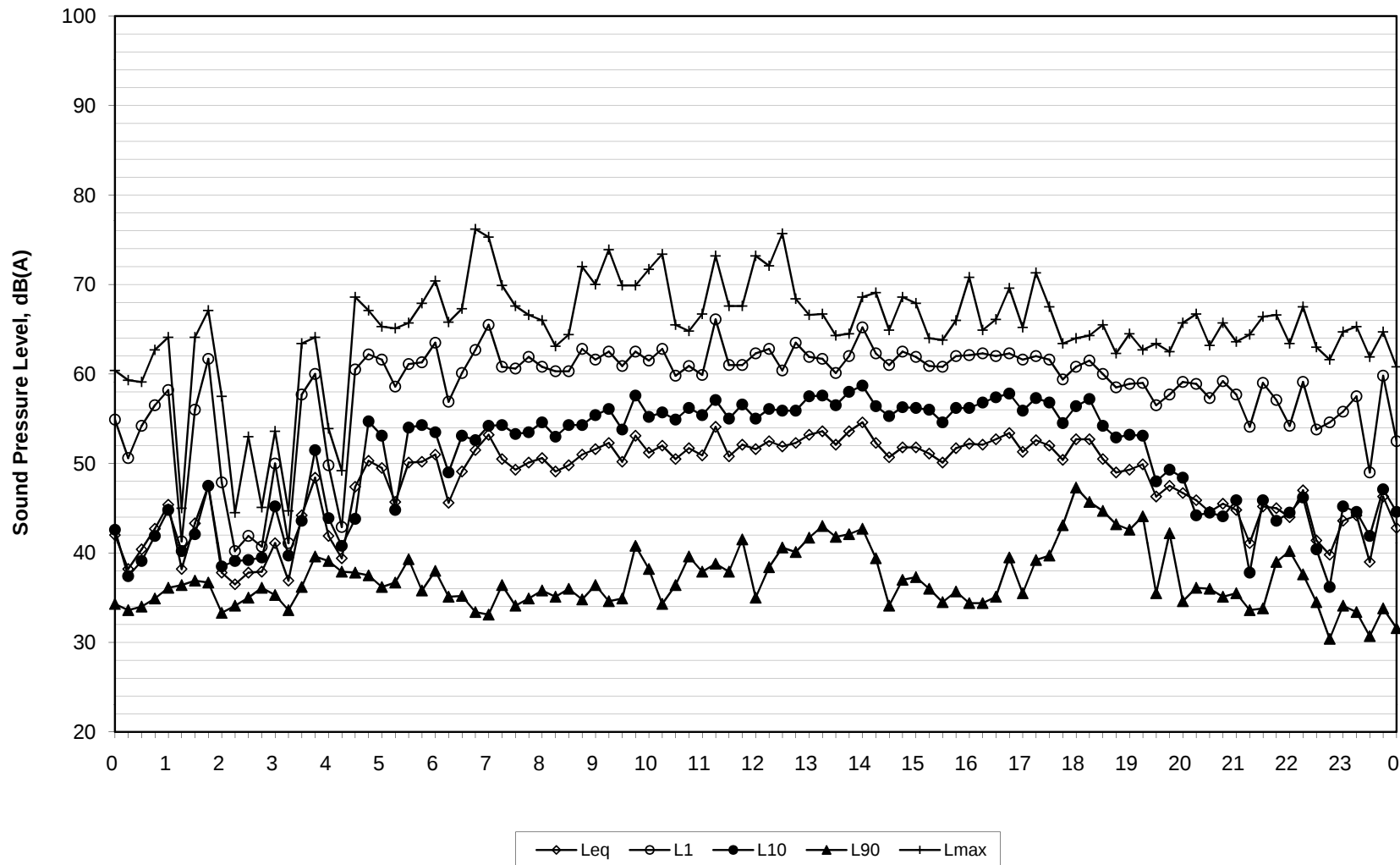
Friday, 17 April 2009



Reference Measurement Location
R8

Ambient Sound Pressure Levels

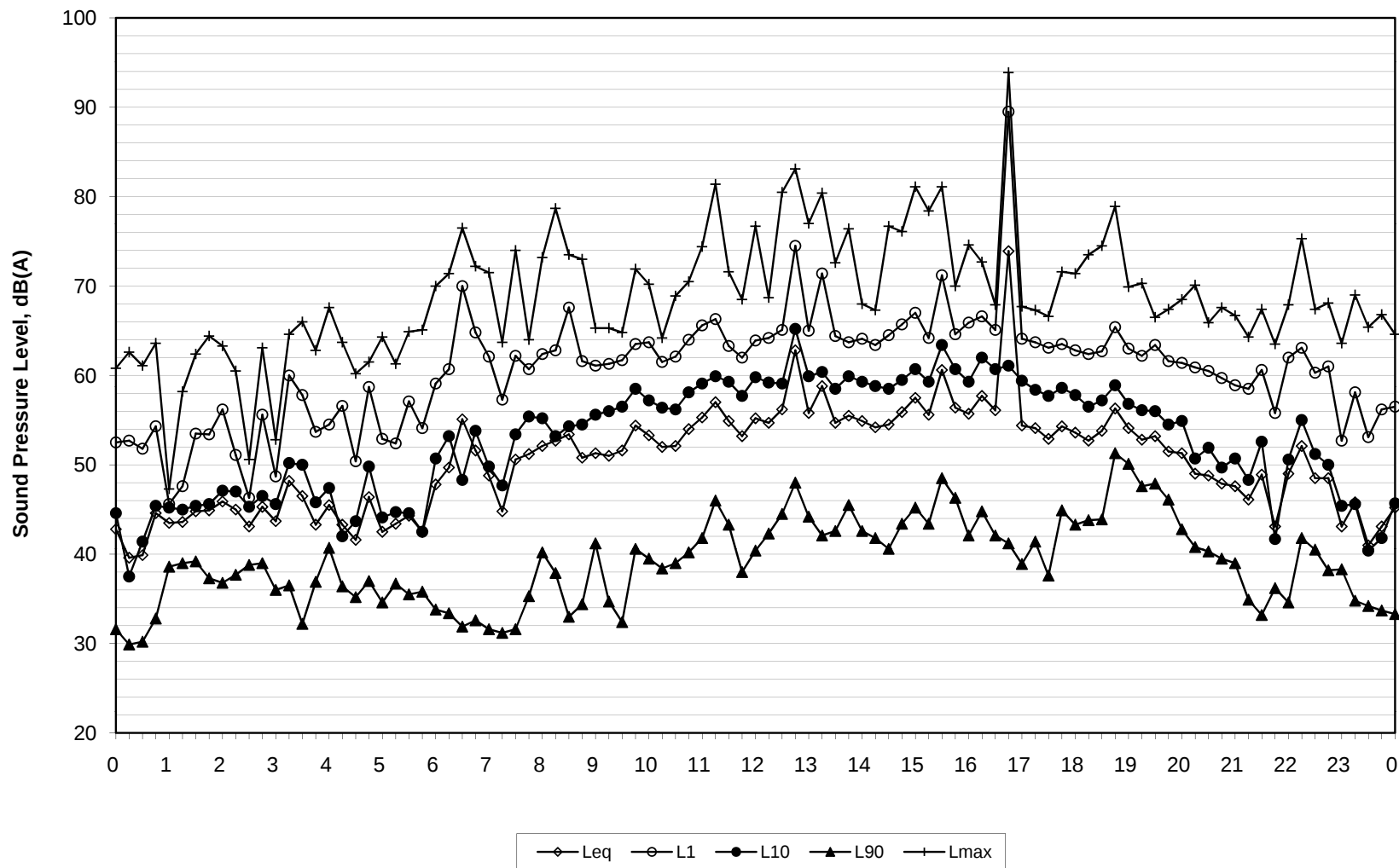
Saturday, 18 April 2009



Reference Measurement Location
R8

Ambient Sound Pressure Levels

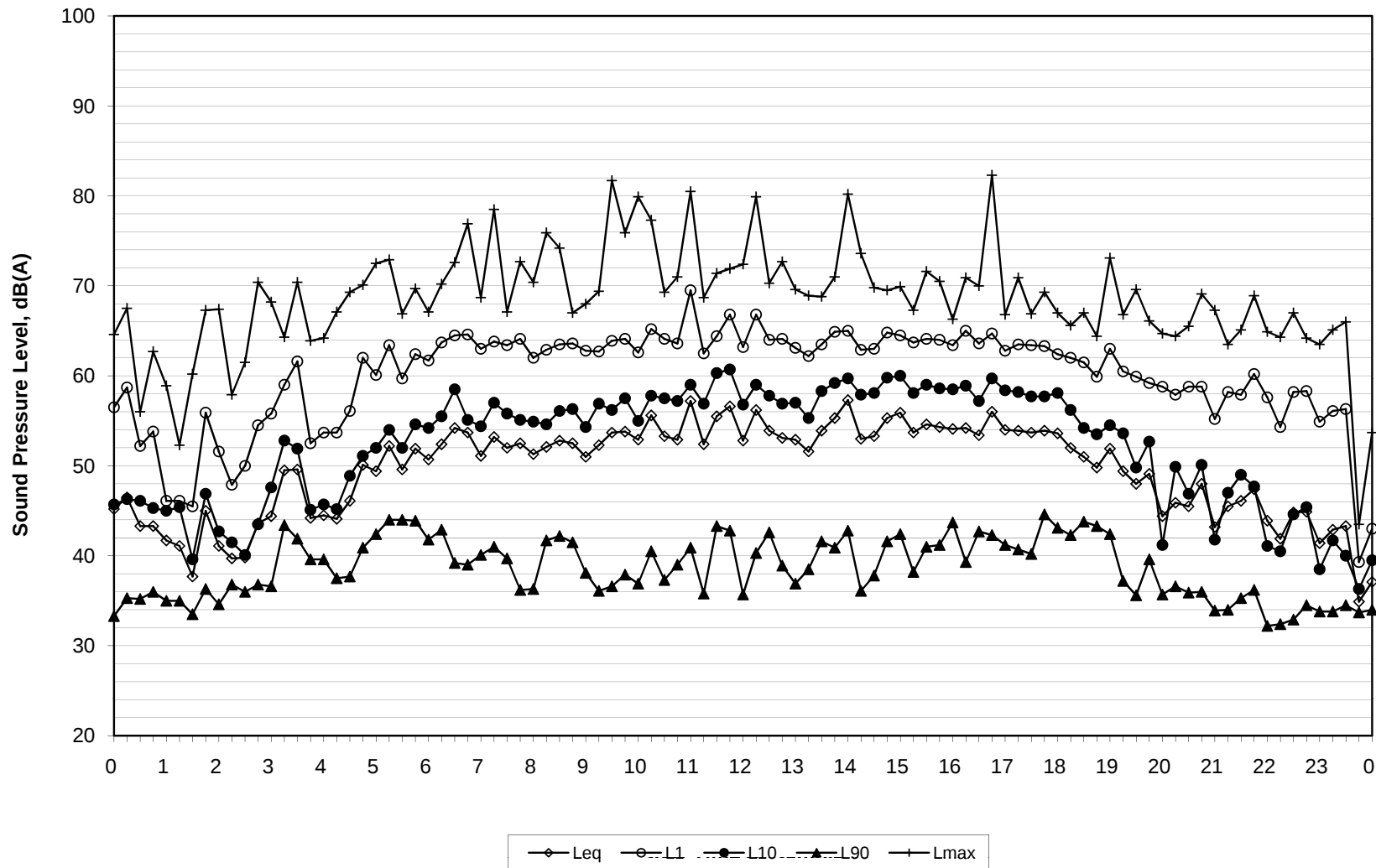
Sunday, 19 April 2009



Reference Measurement Location
R8

Ambient Sound Pressure Levels

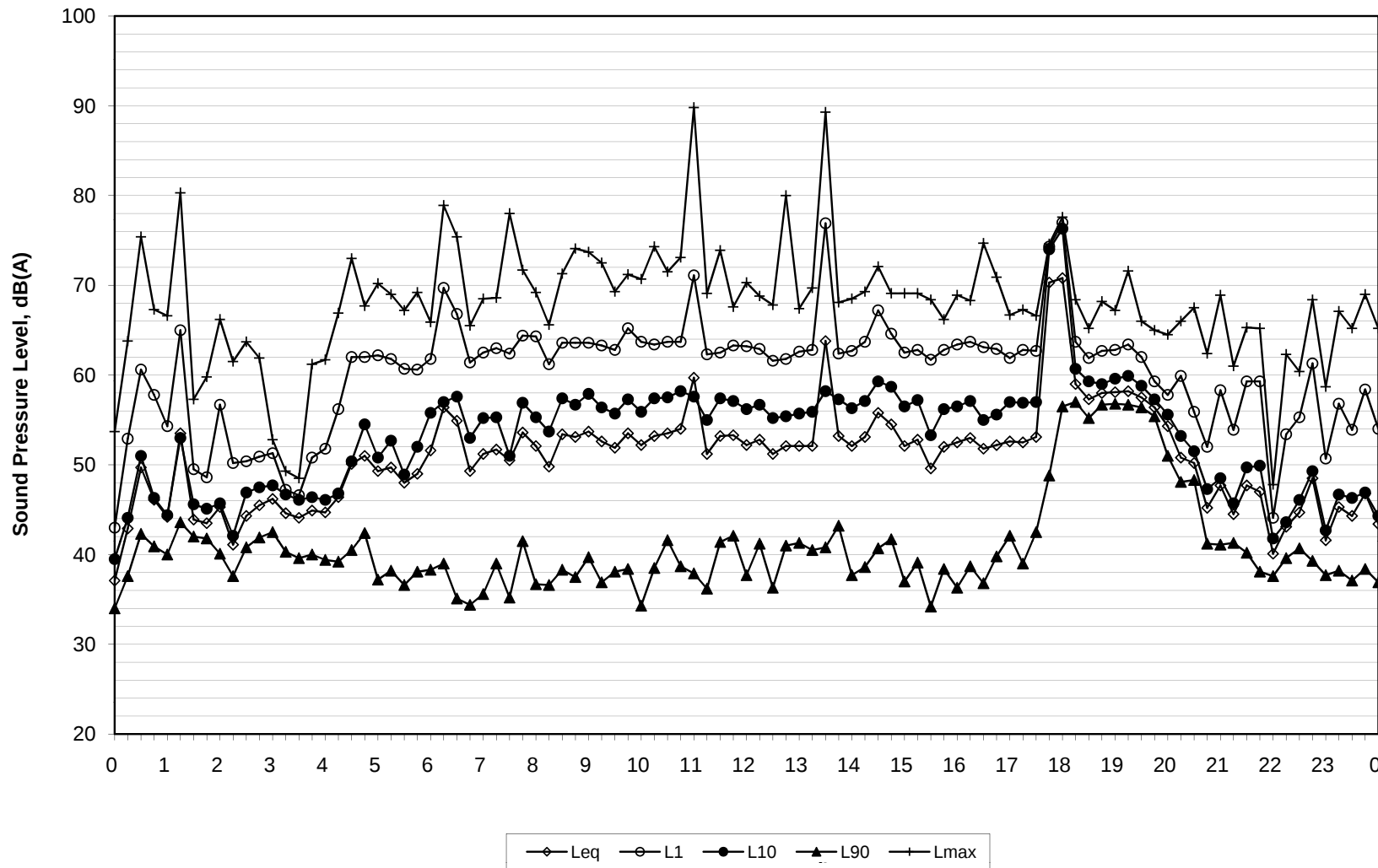
Monday, 20 April 2009



Reference Measurement Location
R8

Ambient Sound Pressure Levels

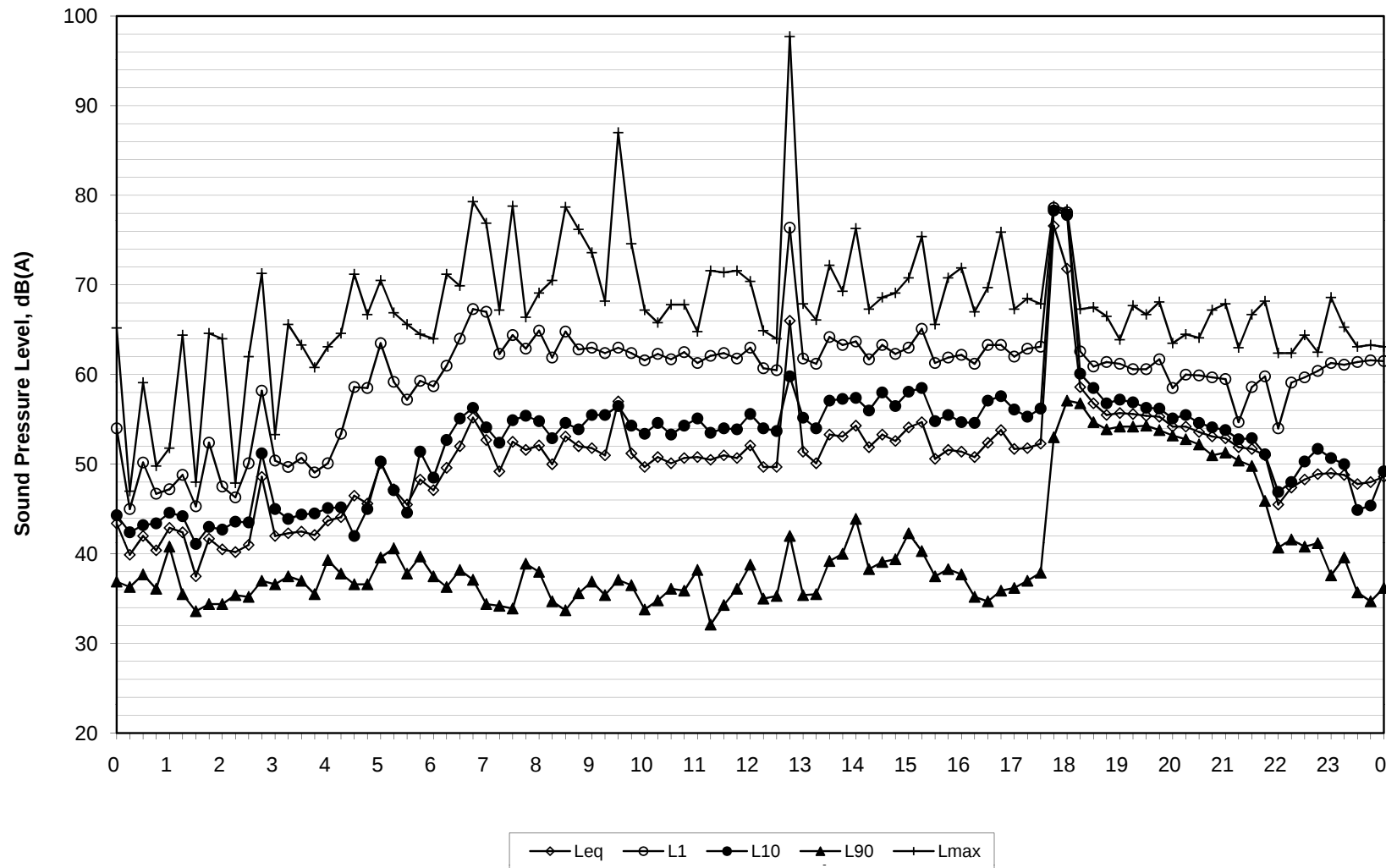
Tuesday, 21 April 2009



Reference Measurement Location
R8

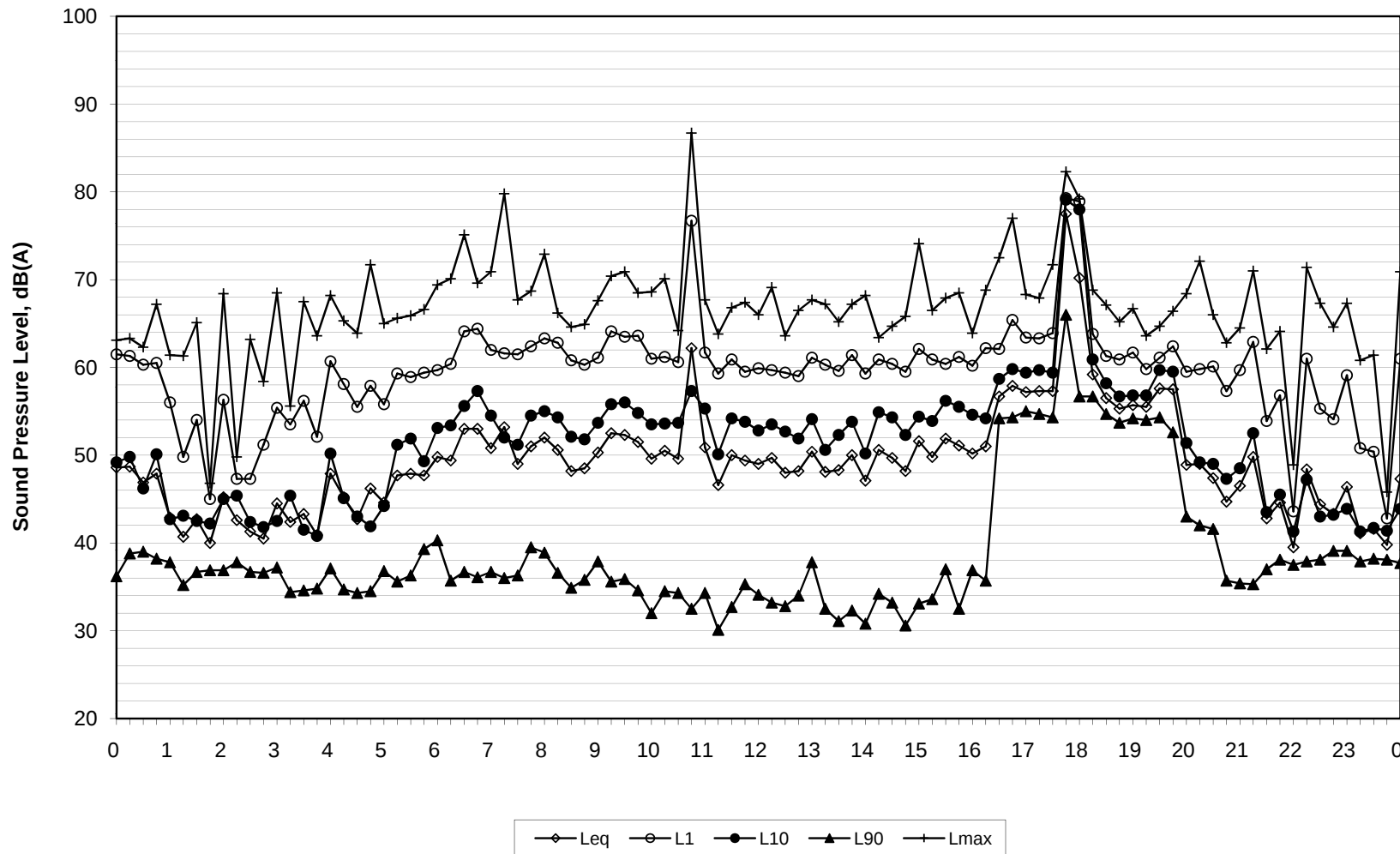
Ambient Sound Pressure Levels

Wednesday, 22 April 2009



Ambient Sound Pressure Levels

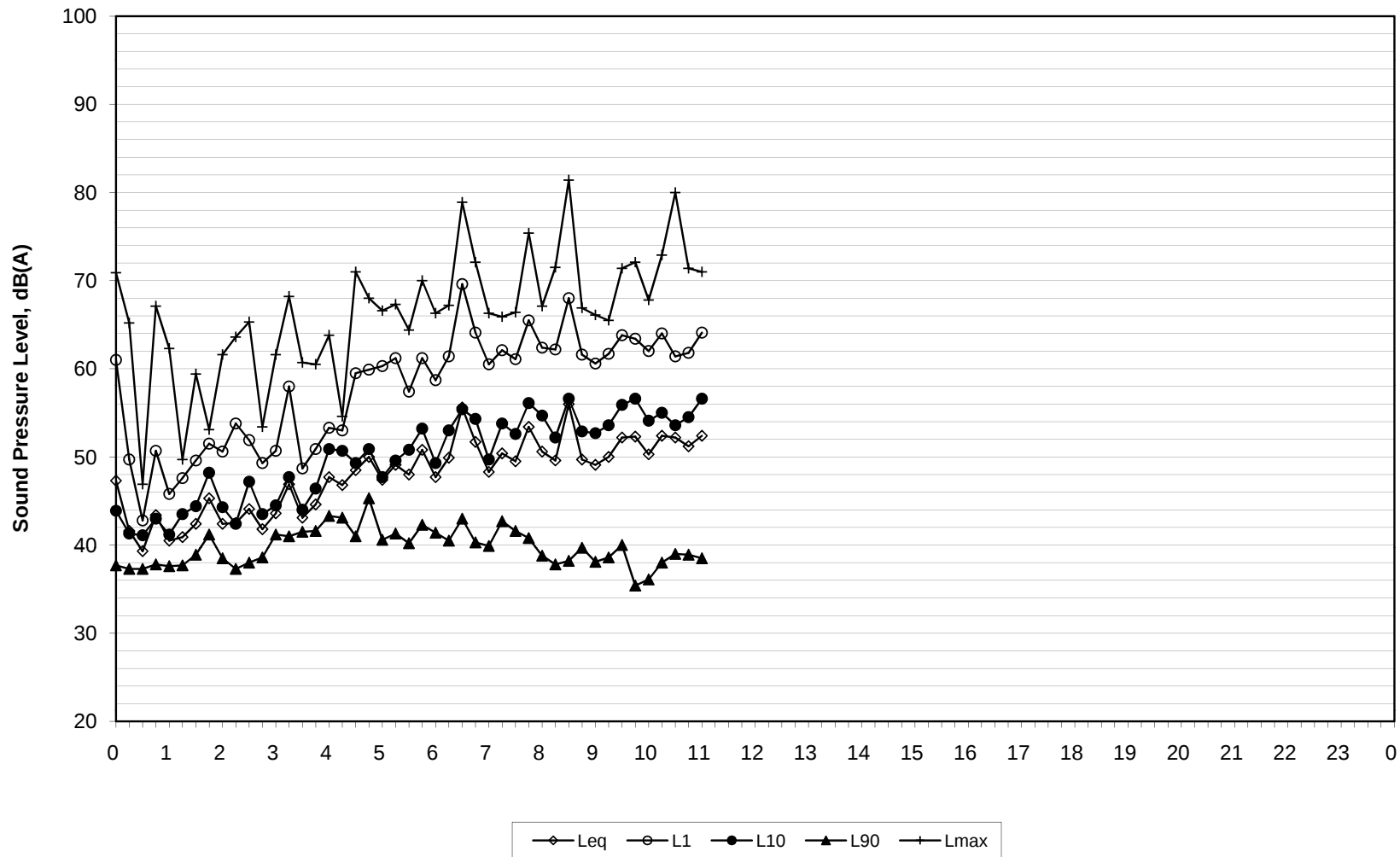
Thursday, 23 April 2009



Reference Measurement Location
R8

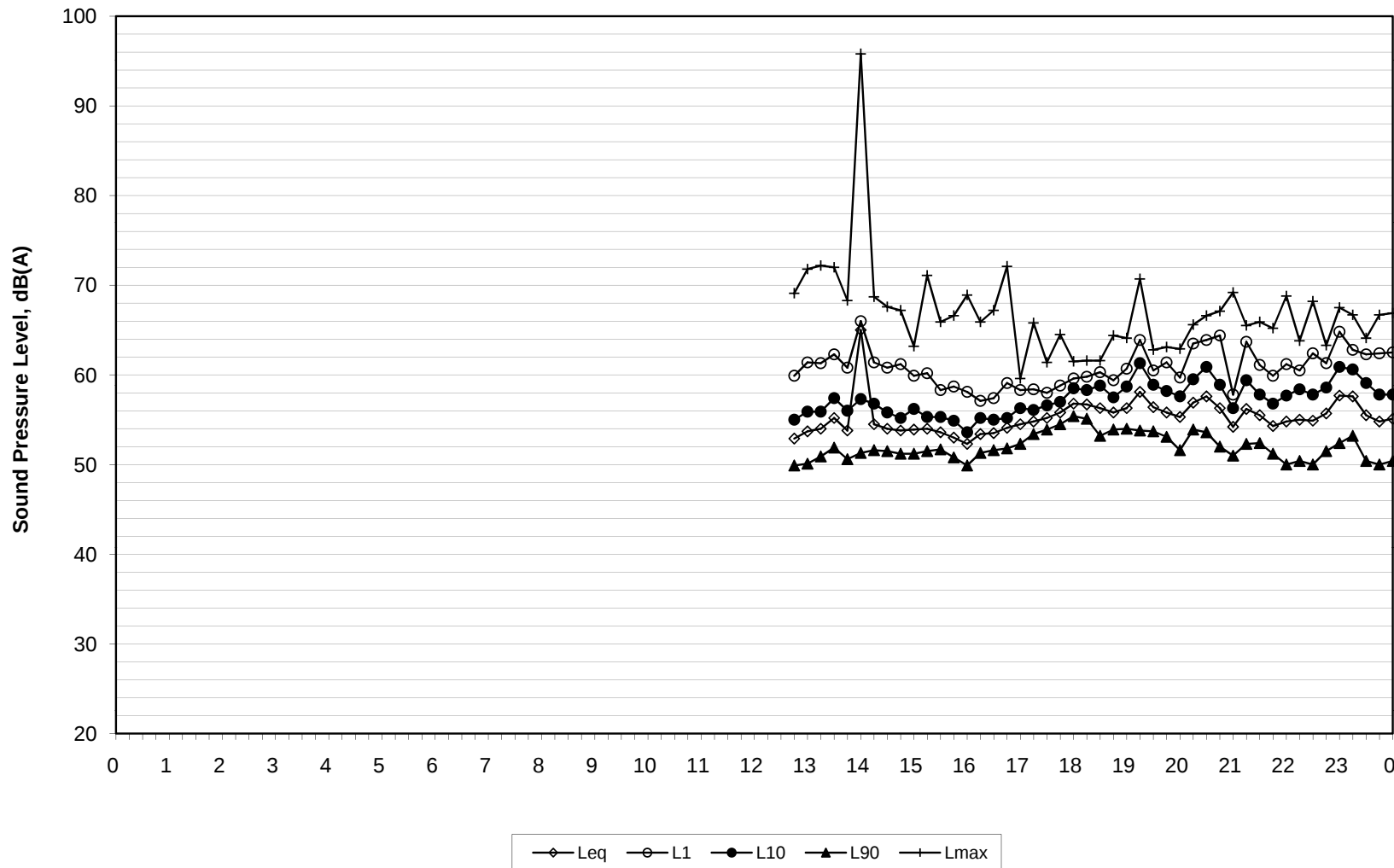
Ambient Sound Pressure Levels

Friday, 24 April 2009



Ambient Sound Pressure Levels

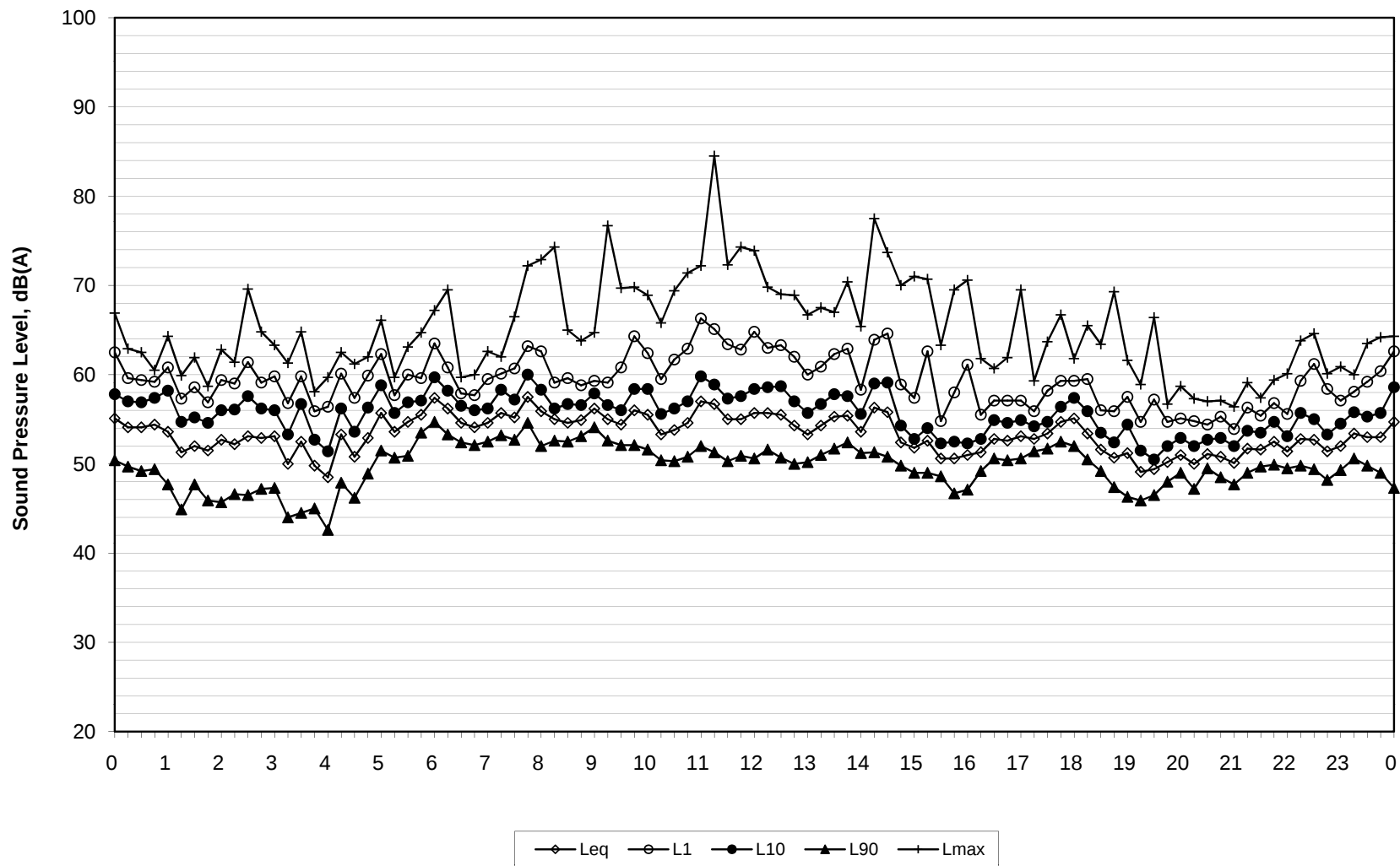
Friday, 12 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

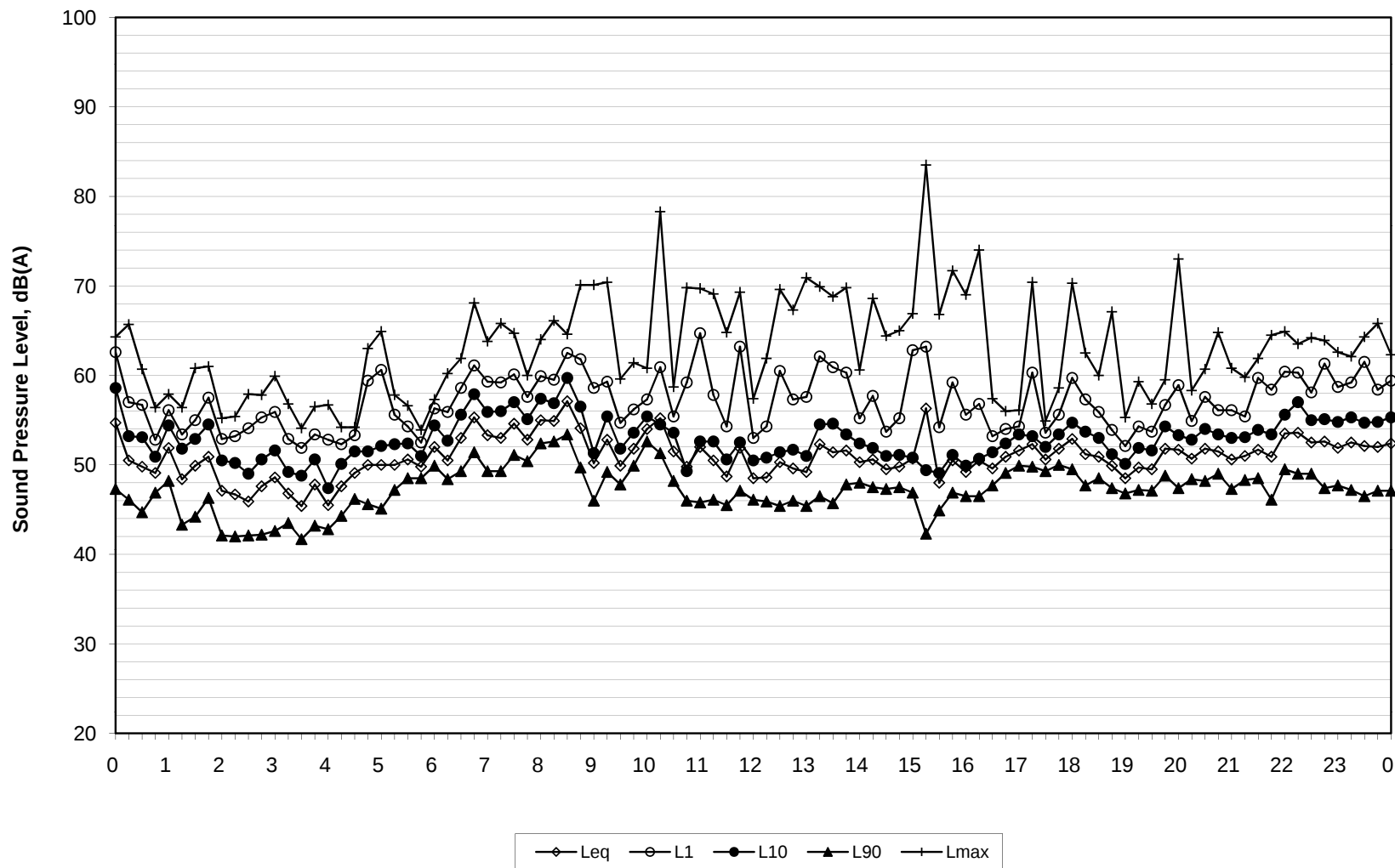
Saturday, 13 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

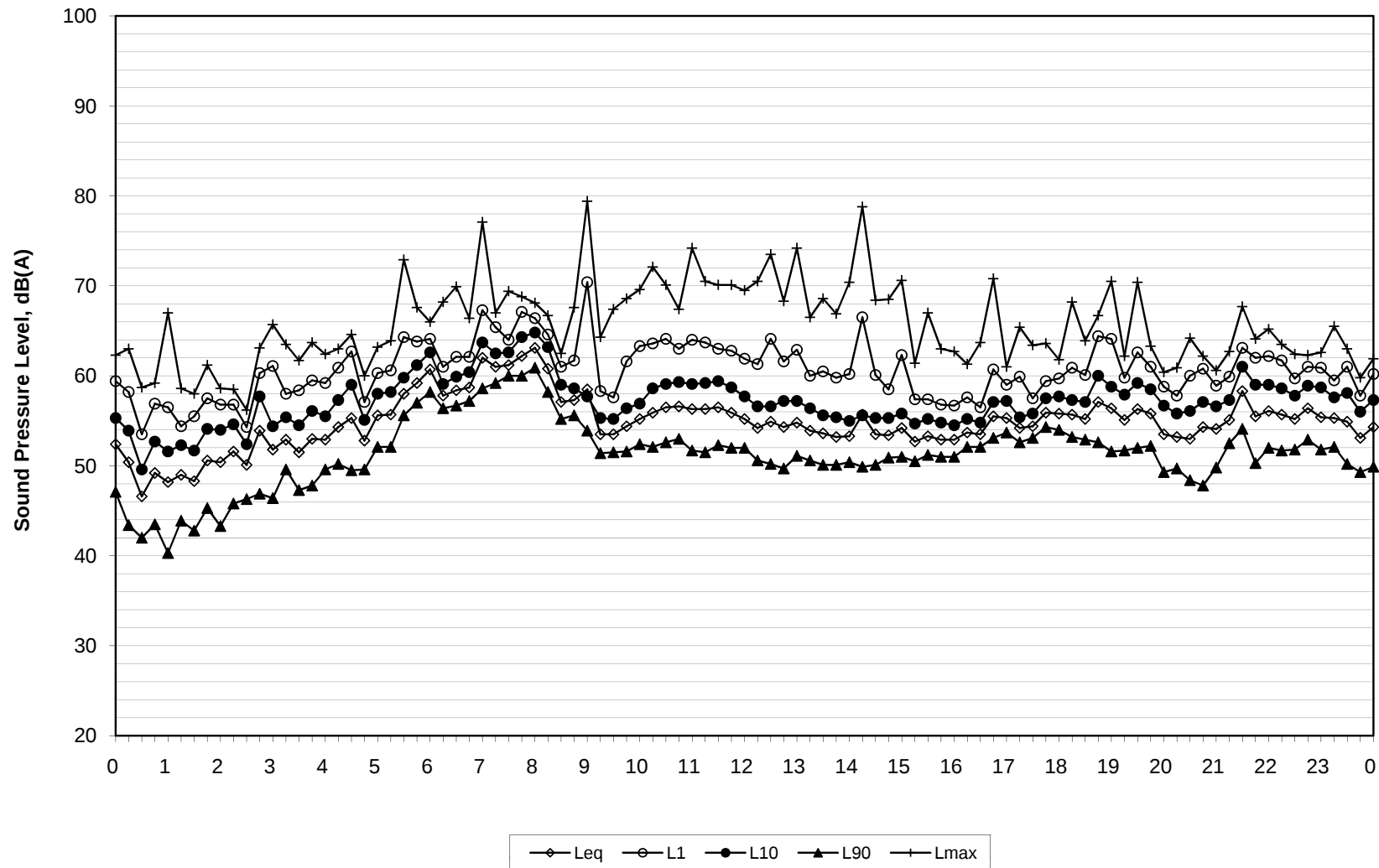
Sunday, 14 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

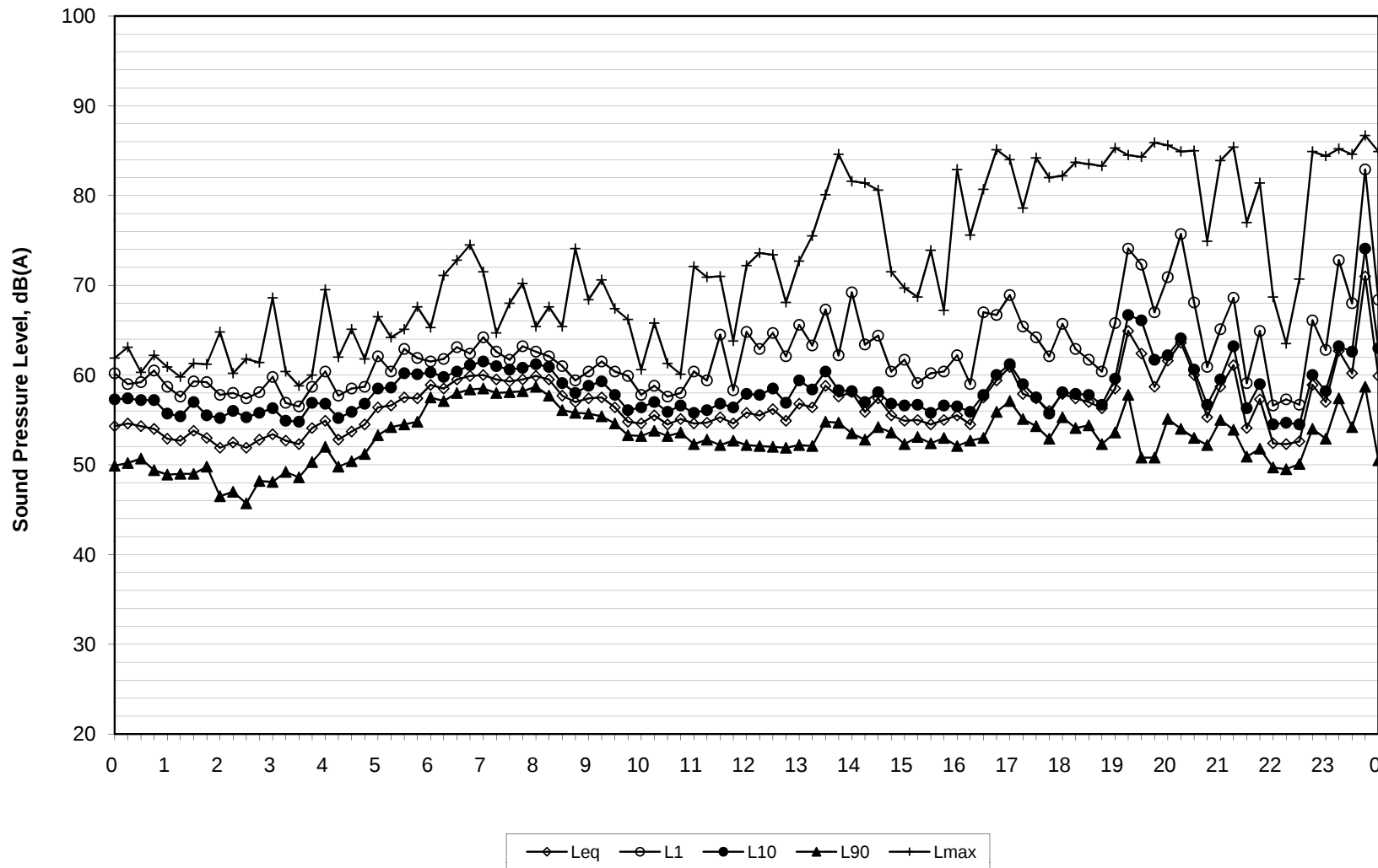
Monday, 15 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

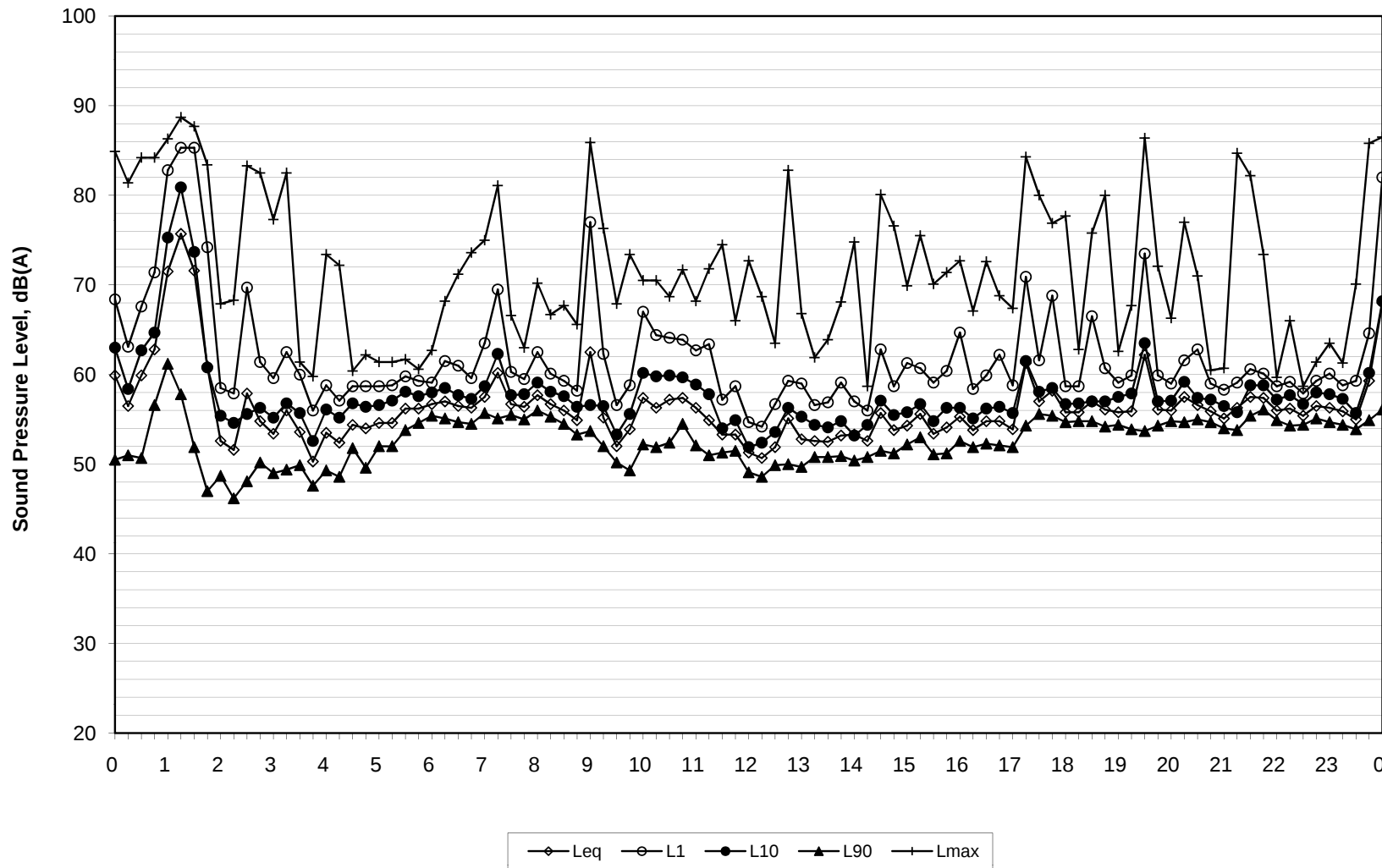
Tuesday, 16 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

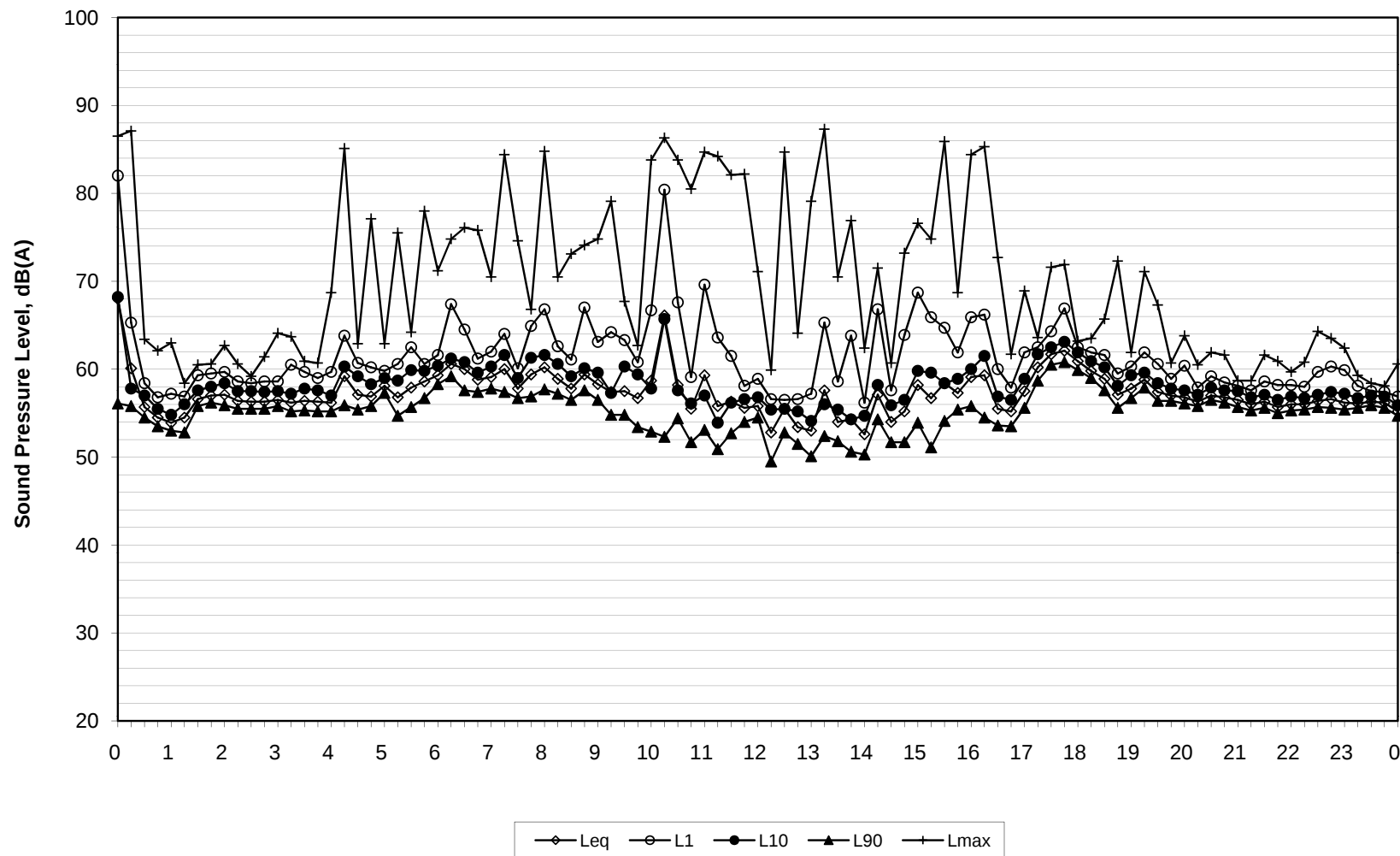
Wednesday, 17 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

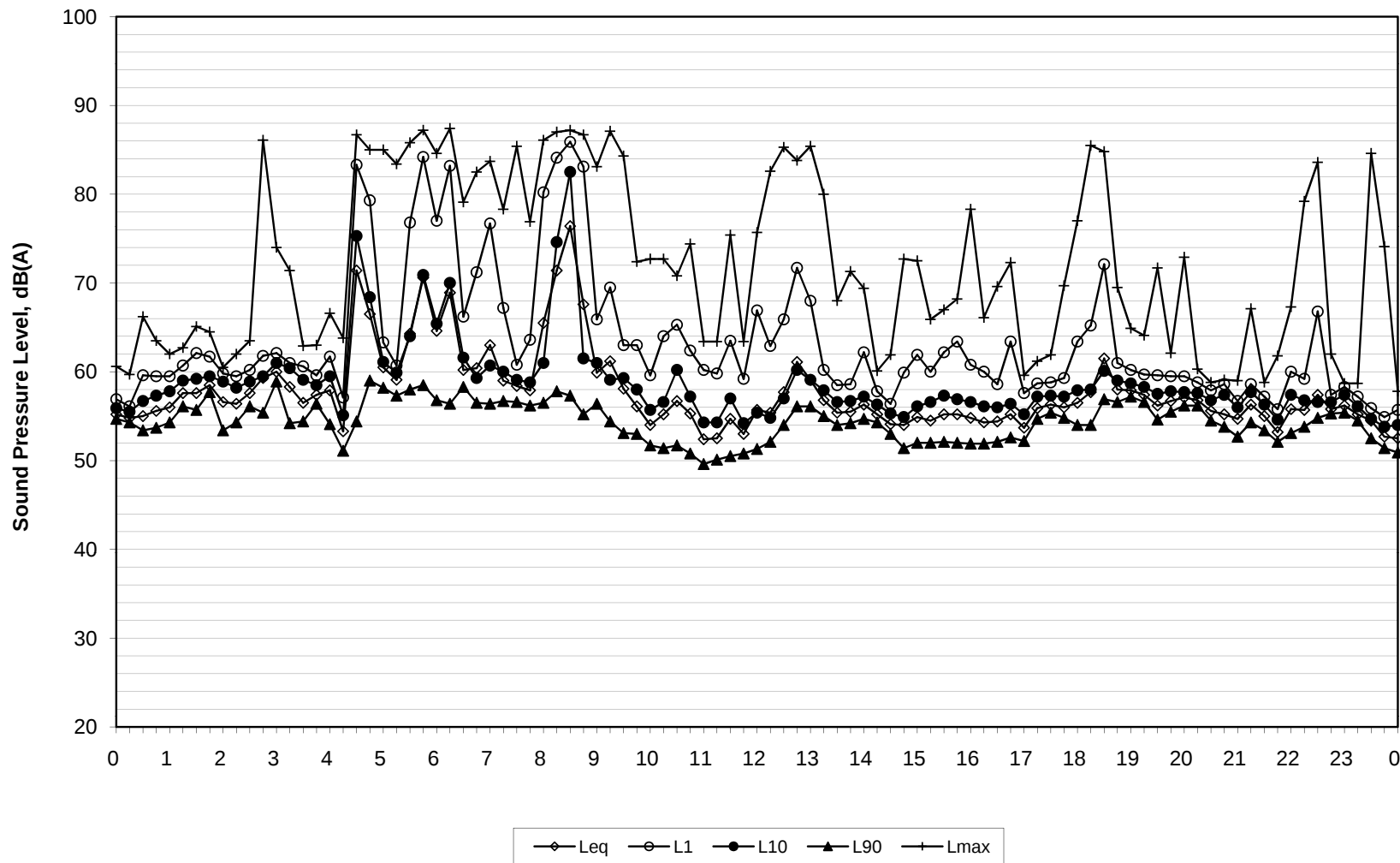
Thursday, 18 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

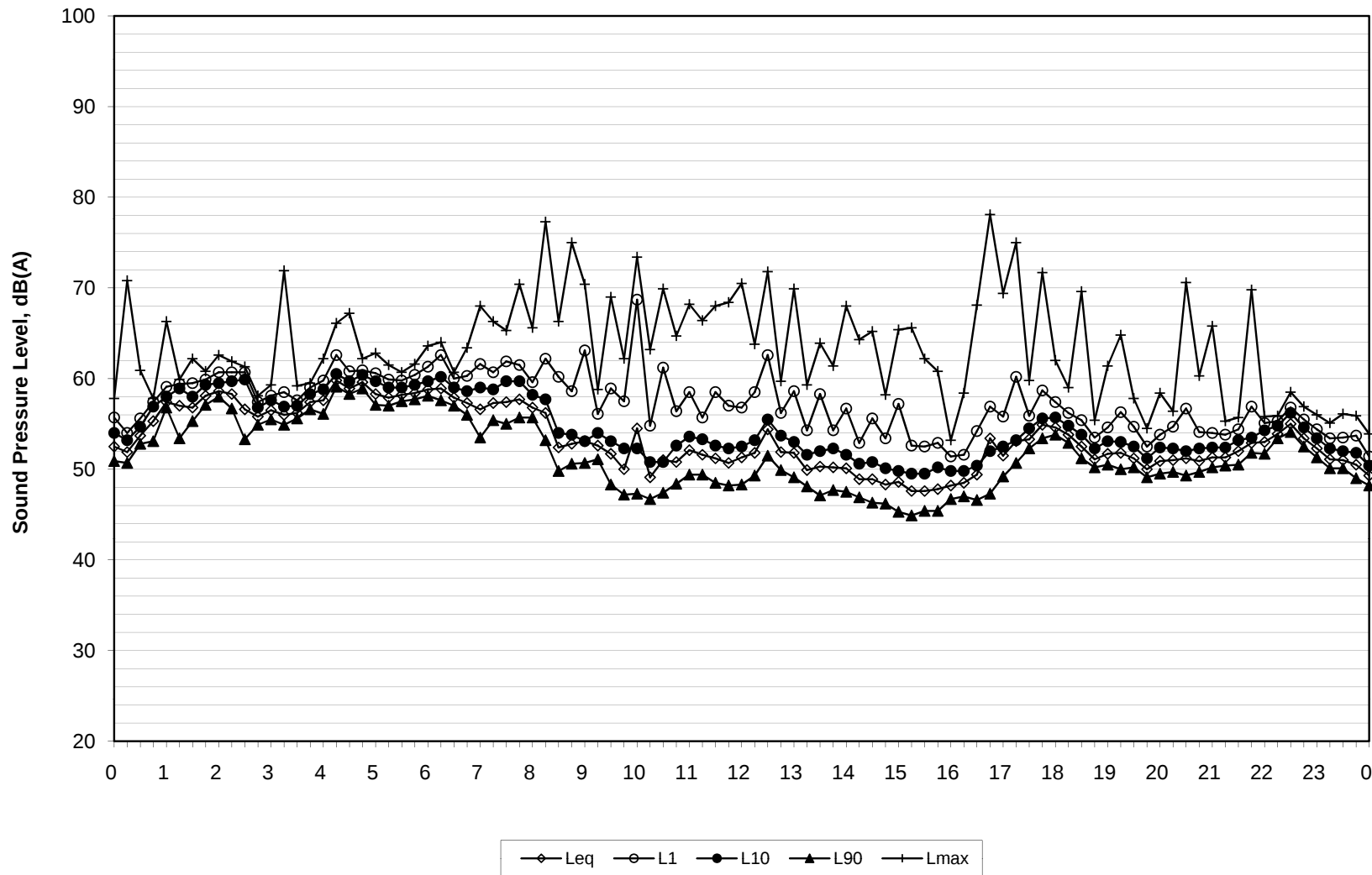
Friday, 19 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

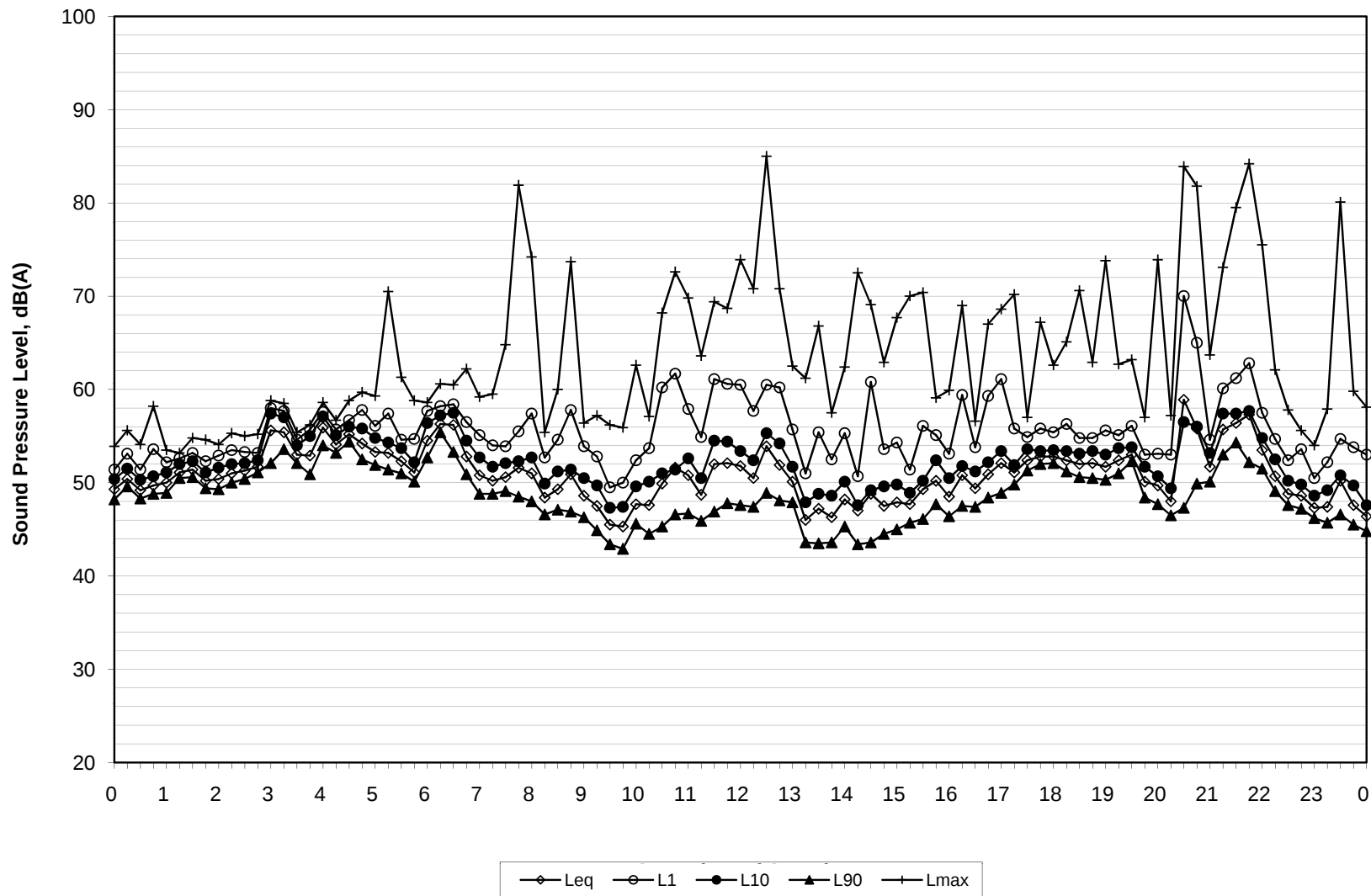
Saturday, 20 June 2009



Reference Measurement Location
R9

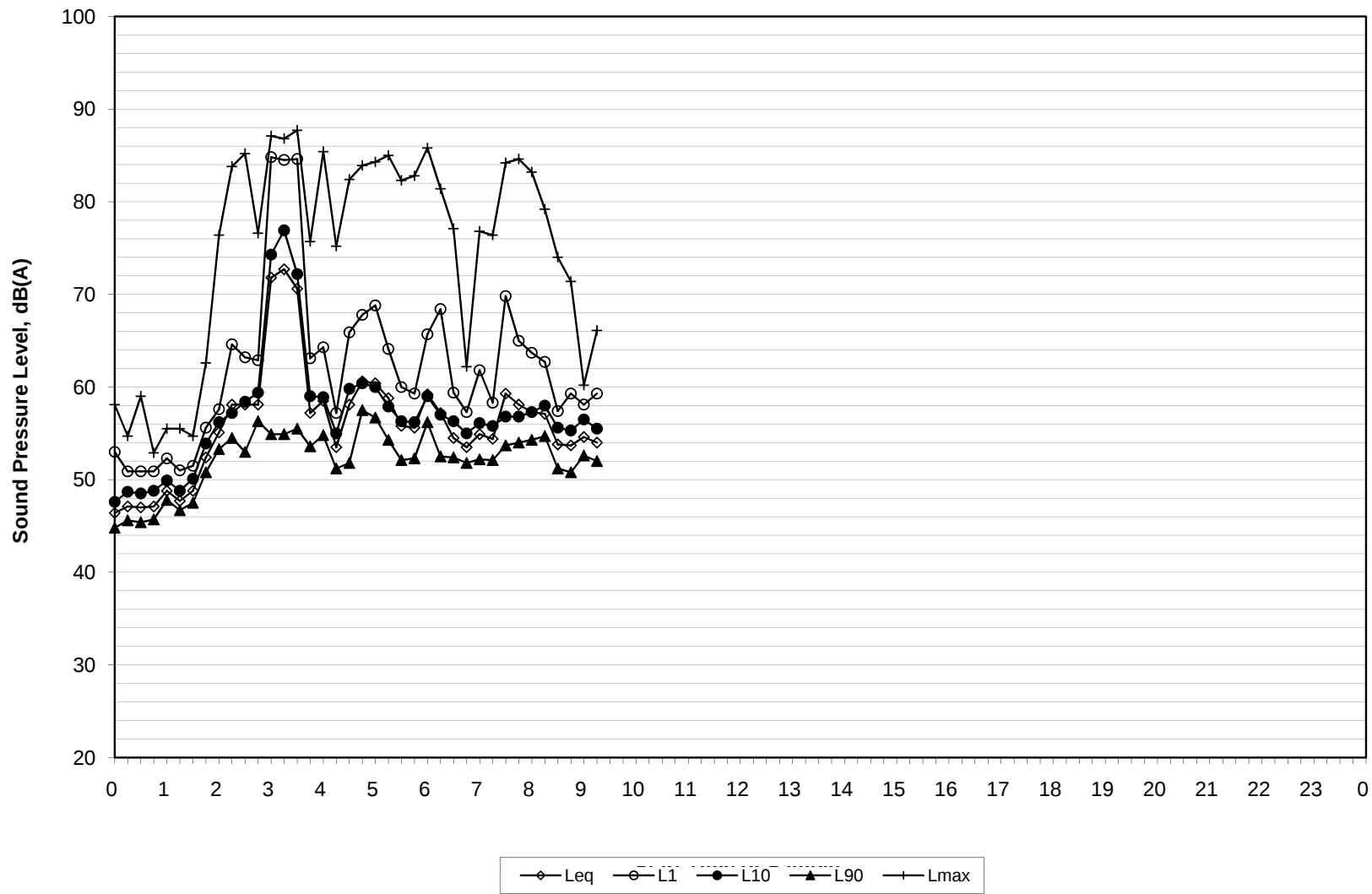
Ambient Sound Pressure Levels

Sunday, 21 June 2009



Ambient Sound Pressure Levels

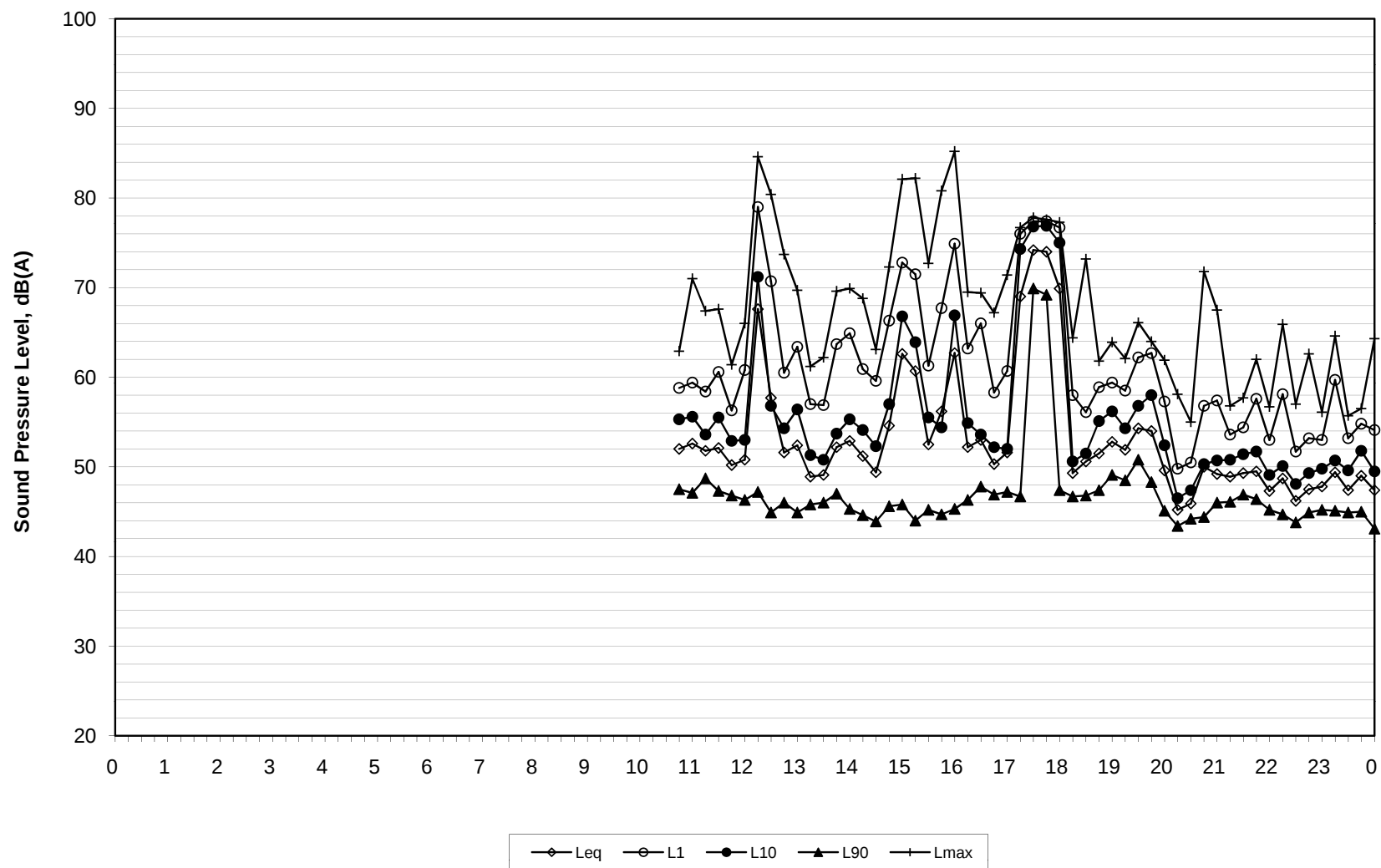
Monday, 22 June 2009



Reference Measurement Location
R9

Ambient Sound Pressure Levels

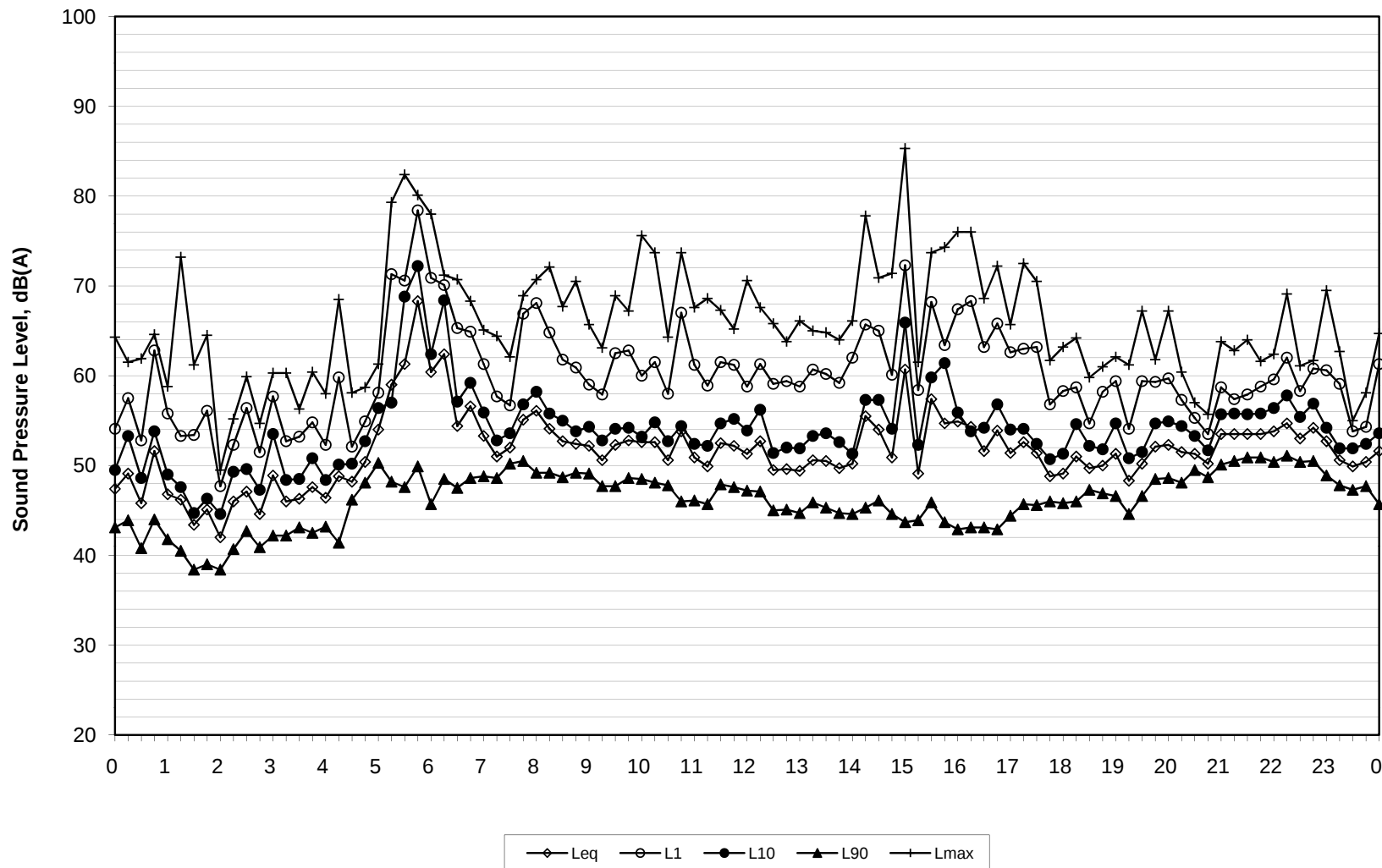
Monday, 22 June 2009



Reference Measurement Location
R10

Ambient Sound Pressure Levels

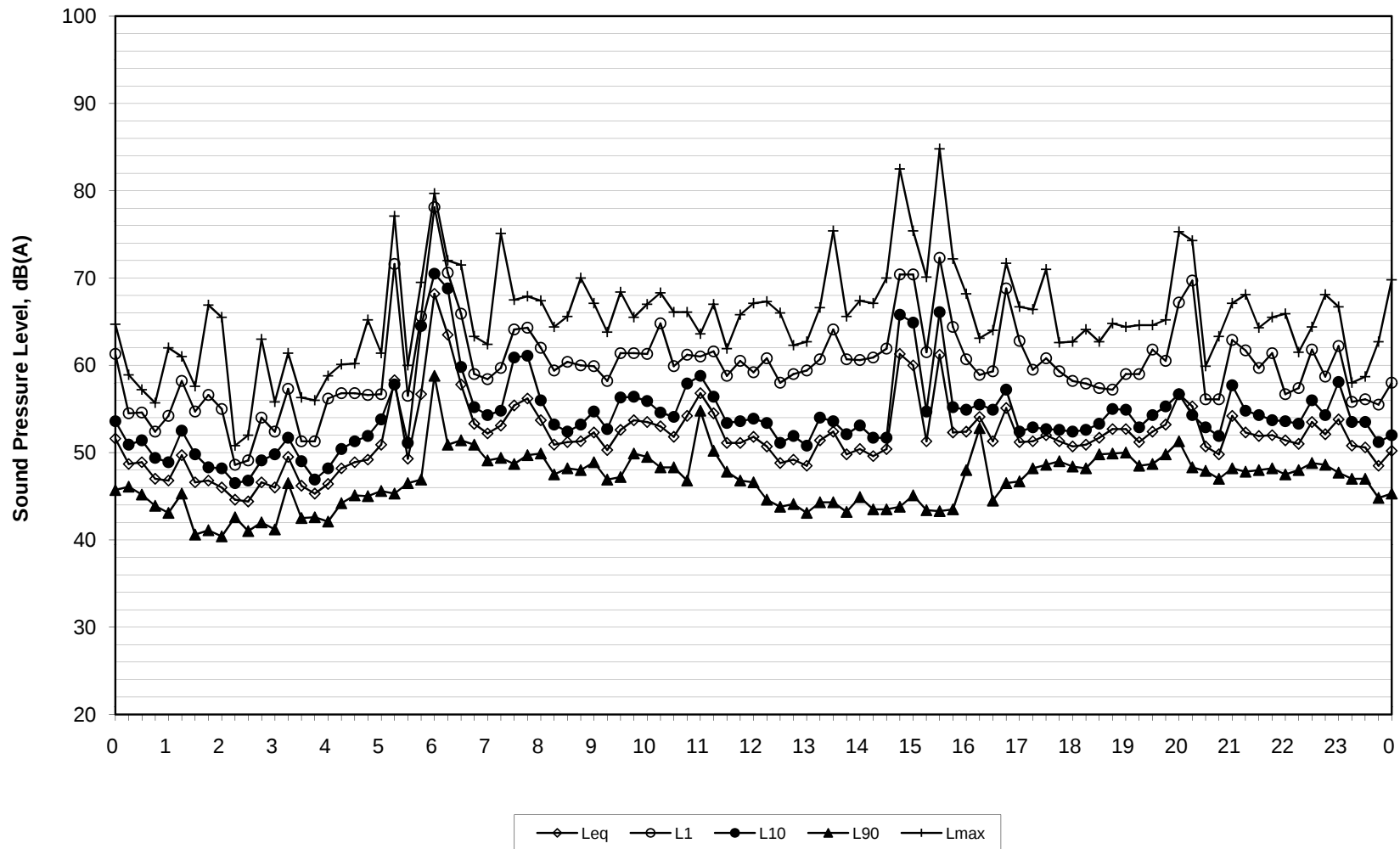
Tuesday, 23 June 2009



Reference Measurement Location
R10

Ambient Sound Pressure Levels

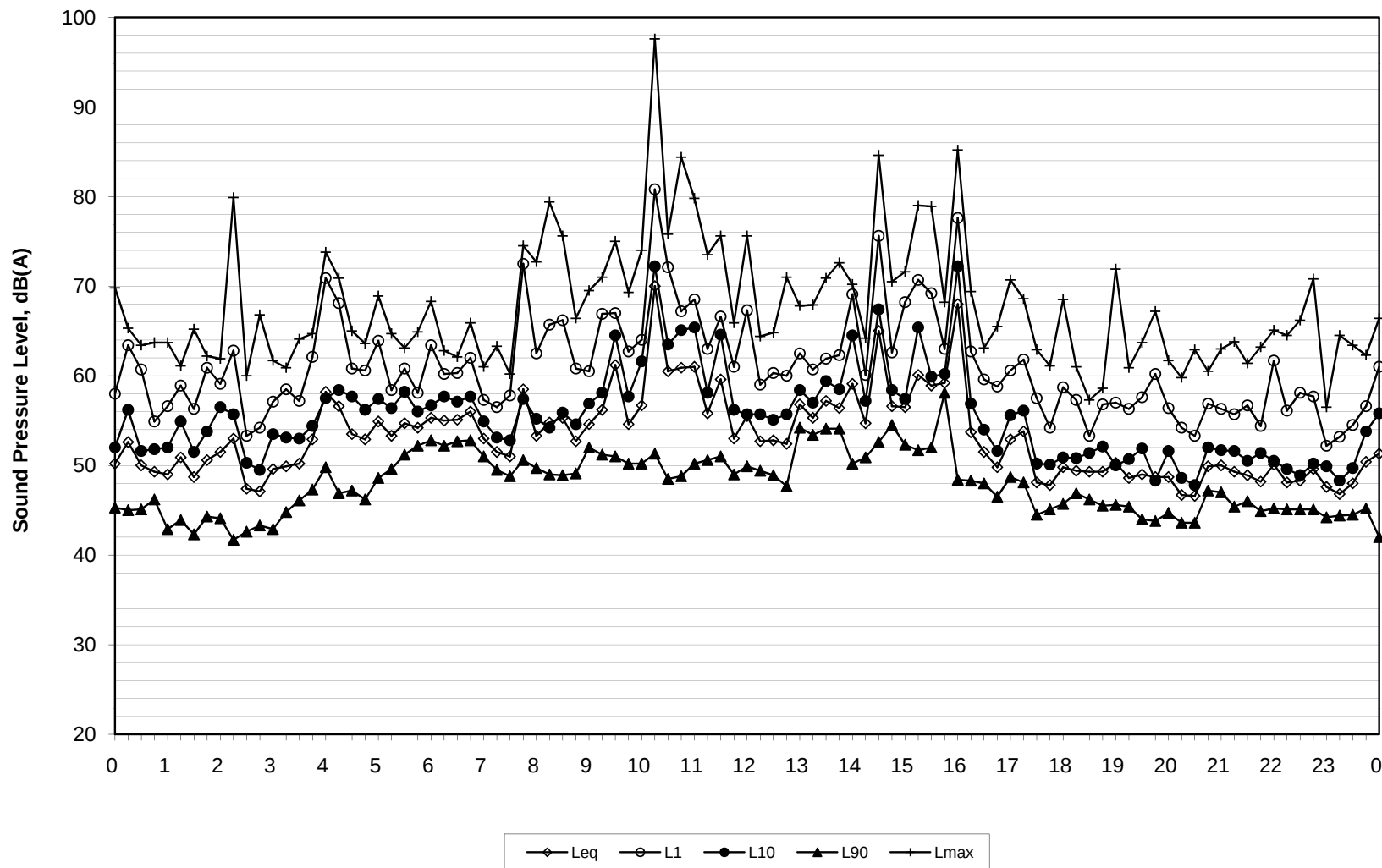
Wednesday, 24 June 2009



Reference Measurement Location
R10

Ambient Sound Pressure Levels

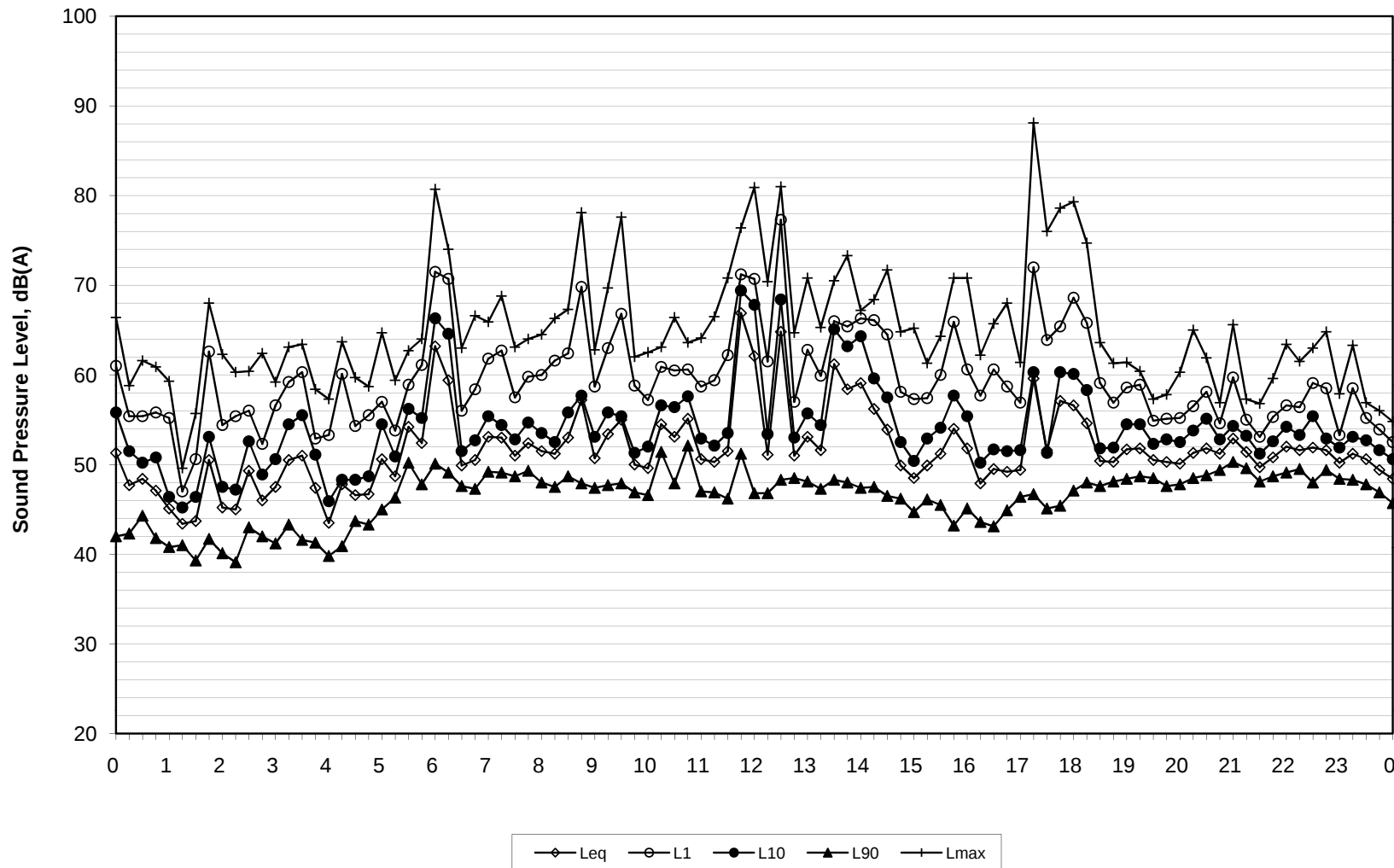
Thursday, 25 June 2009



Reference Measurement Location
R10

Ambient Sound Pressure Levels

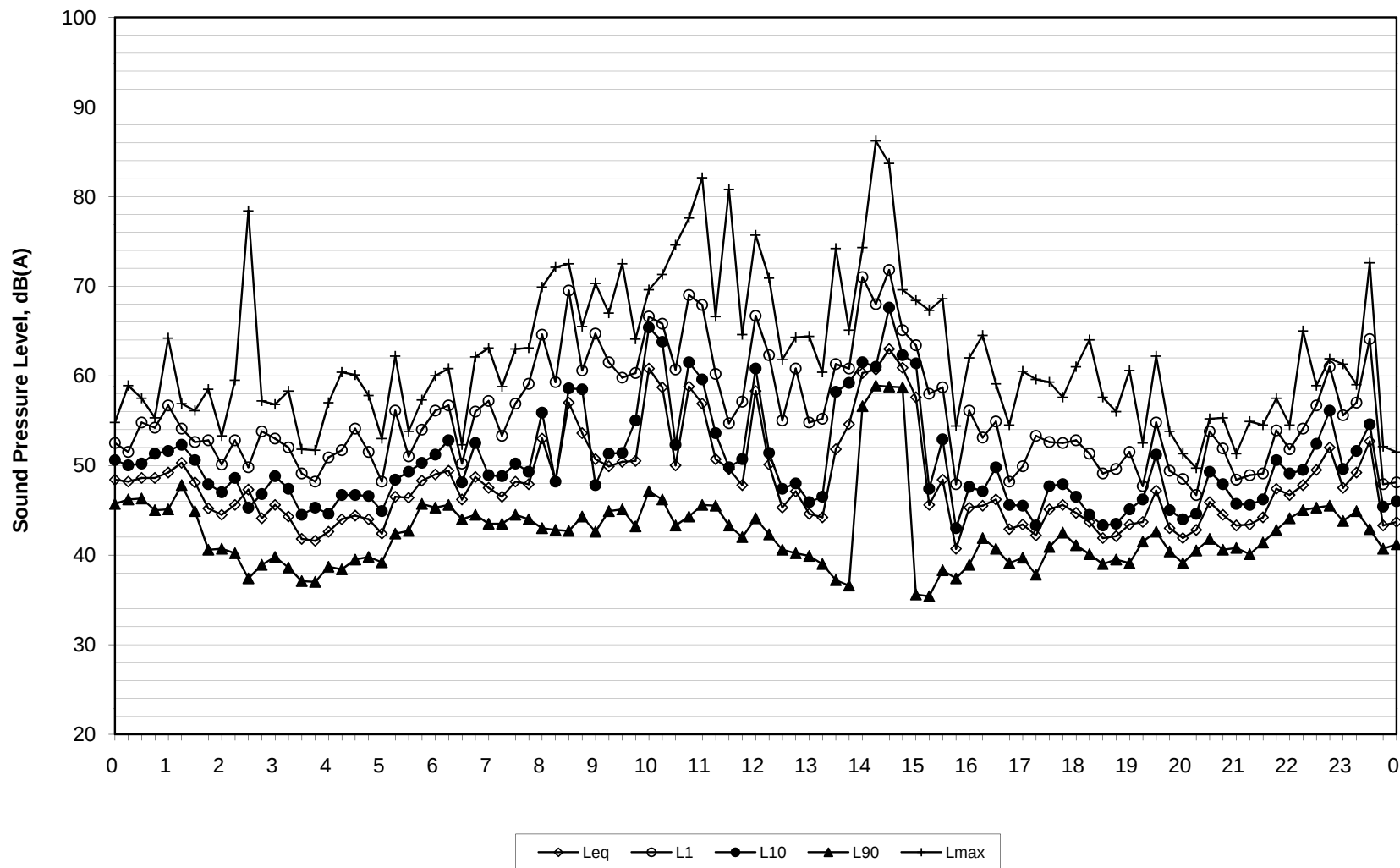
Friday, 26 June 2009



Reference Measurement Location
R10

Ambient Sound Pressure Levels

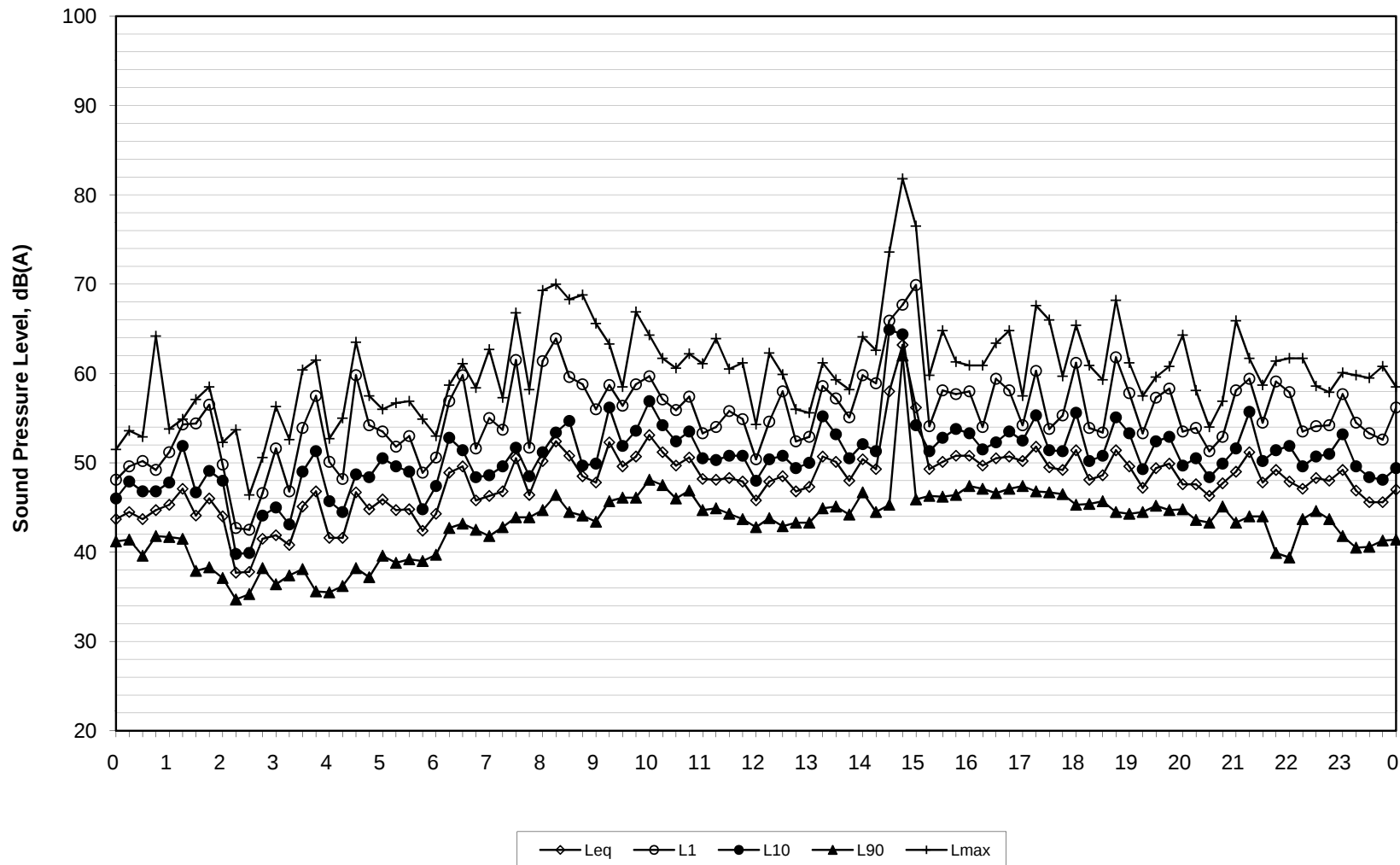
Saturday, 27 June 2009



Reference Measurement Location
R10

Ambient Sound Pressure Levels

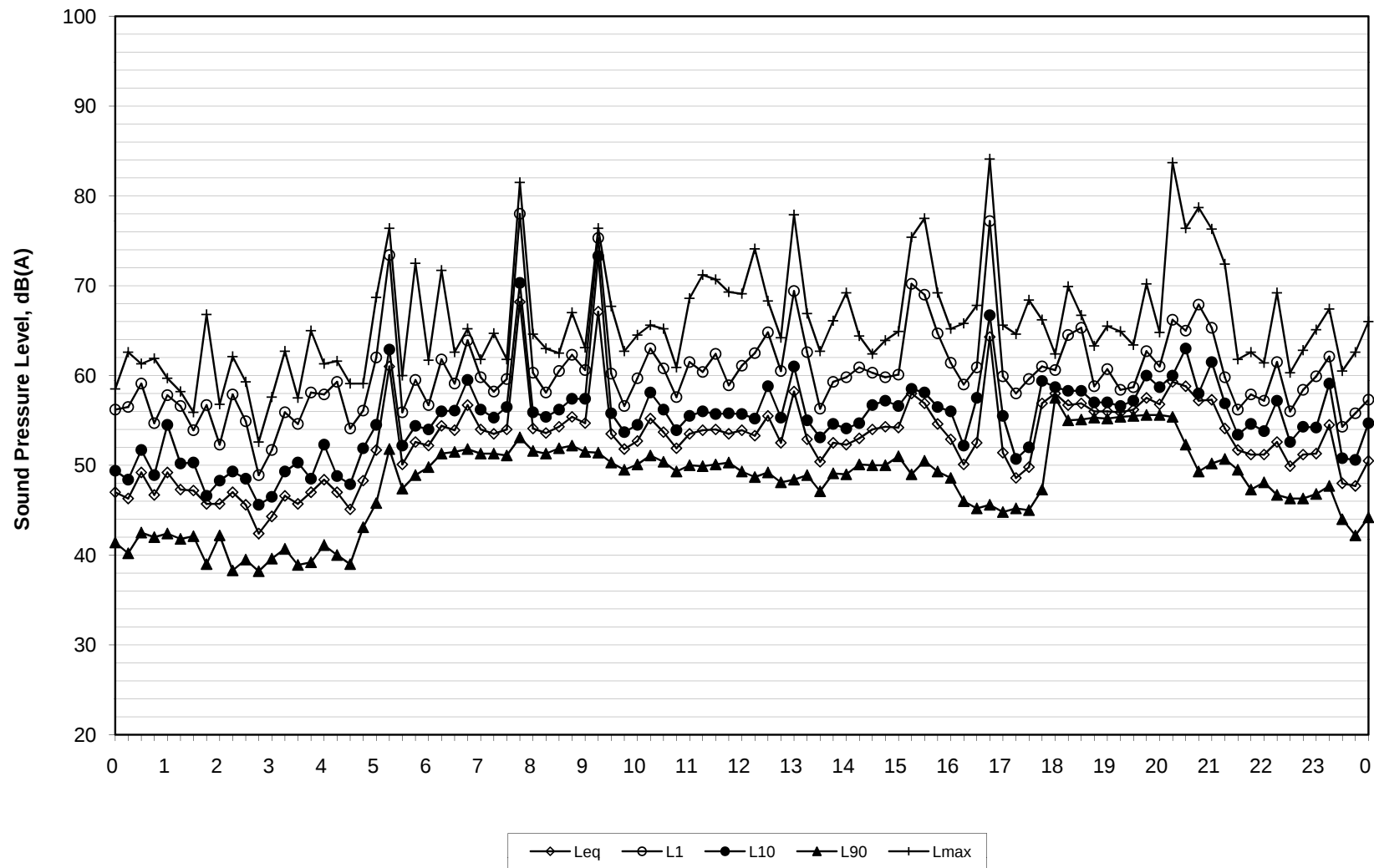
Sunday, 28 June 2009



Reference Measurement Location
R10

Ambient Sound Pressure Levels

Monday, 29 June 2009



Reference Measurement Location
R10