

APPENDIX K

NOISE MEASUREMENT OUTPUT FILES

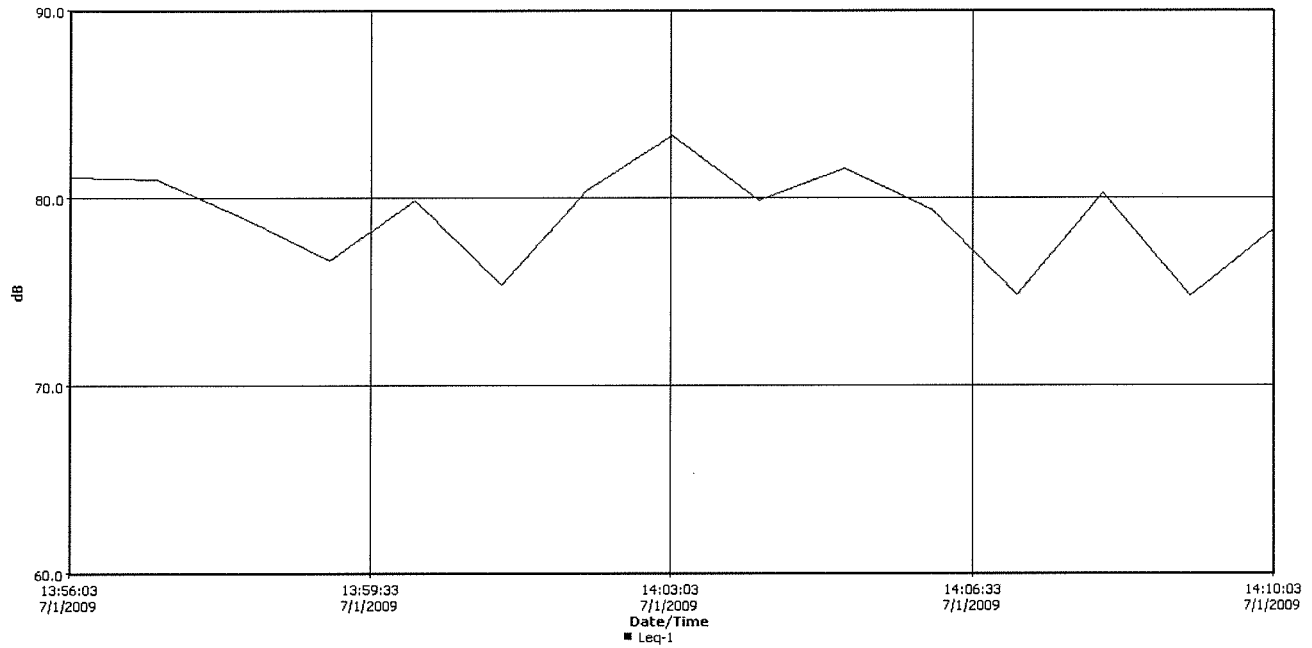
EWWTTP - 1

7/1/2009

Data - EWWTTP - 1

<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>	<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>
Weighting	1	A	Response	1	IMPULSE
Bandwidth	1	OFF	Lpk	1	105.2 dB
Leq	1	79.7 dB	CNEL	1	79.7 dB
LDN	1	79.7 dB			

Data Chart - EWWTTP - 1



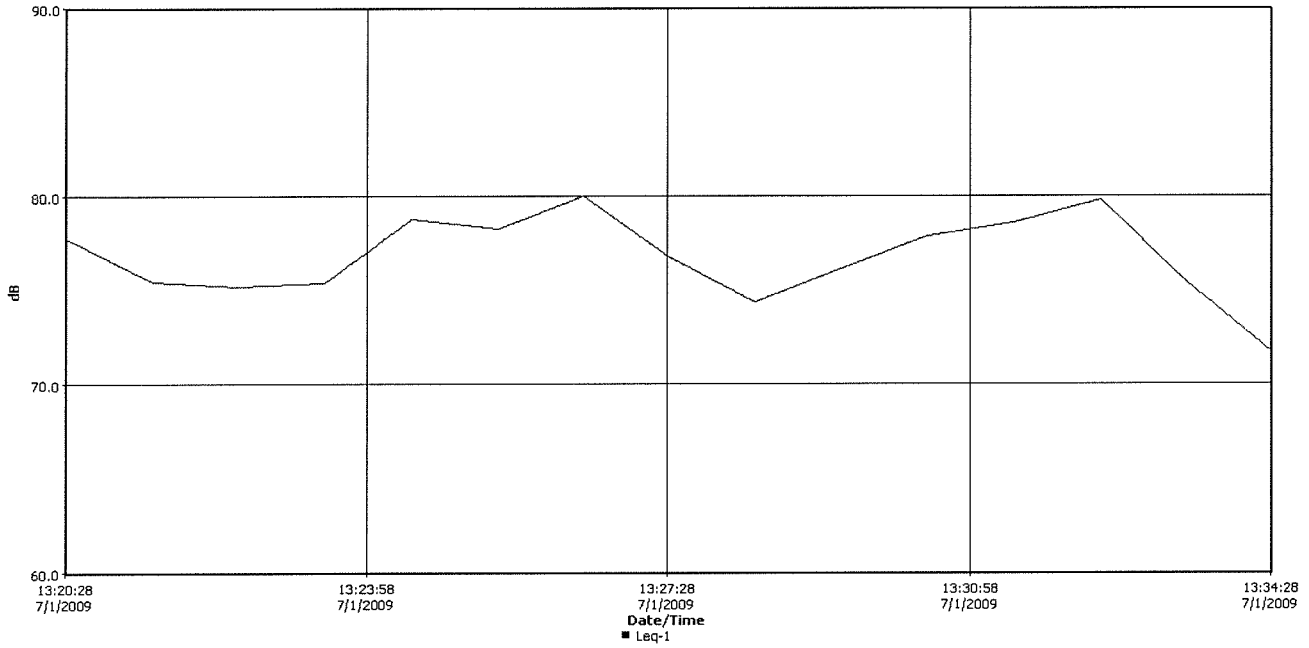
EWWTP - Site 2

7/1/2009

Data - EWWTP - 2

<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>	<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>
Weighting	1	A	Response	1	IMPULSE
Bandwidth	1	OFF	Lpk	1	107.1 dB
Leq	1	77.2 dB	CNEL	1	77.2 dB
LDN	1	77.2 dB			

Data Chart - EWWTP - 2



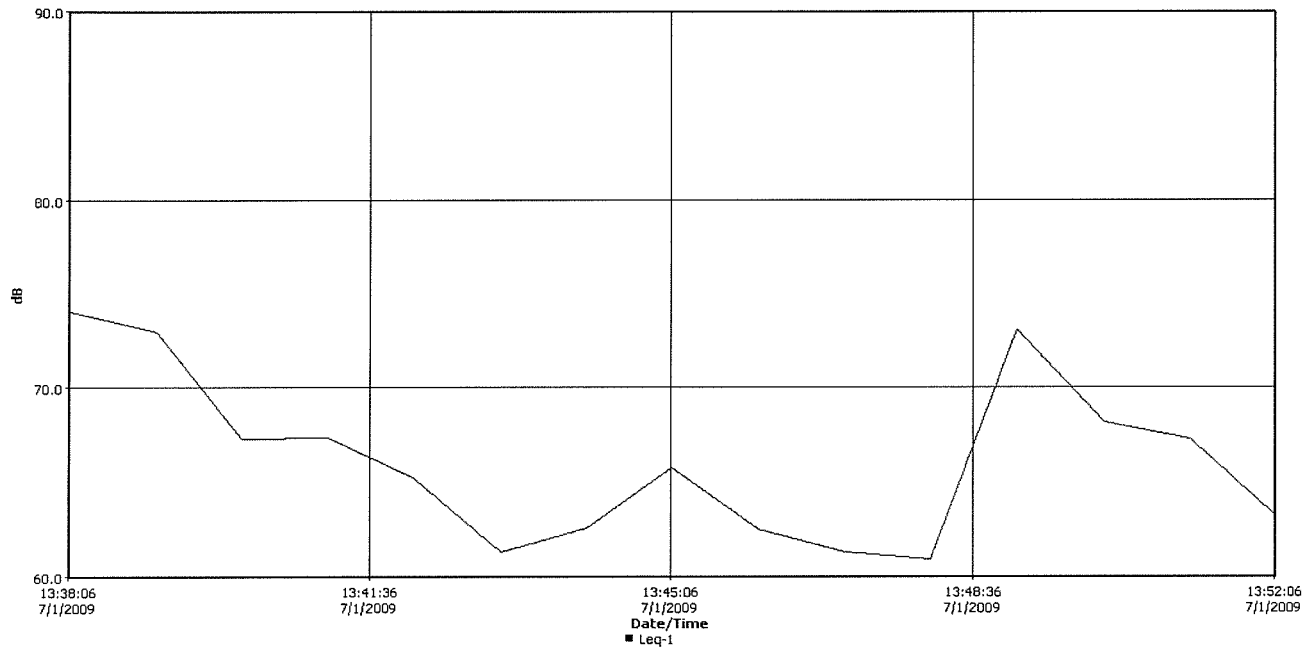
EWWTP - Site 3

7/1/2009

Data - EWWTP - 3

<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>	<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>
Weighting	1	A	Response	1	IMPULSE
Bandwidth	1	OFF	Lpk	1	98.3 dB
Leq	1	68.4 dB	CNEL	1	68.4 dB
LDN	1	68.4 dB			

Data Chart - EWWTP - 3



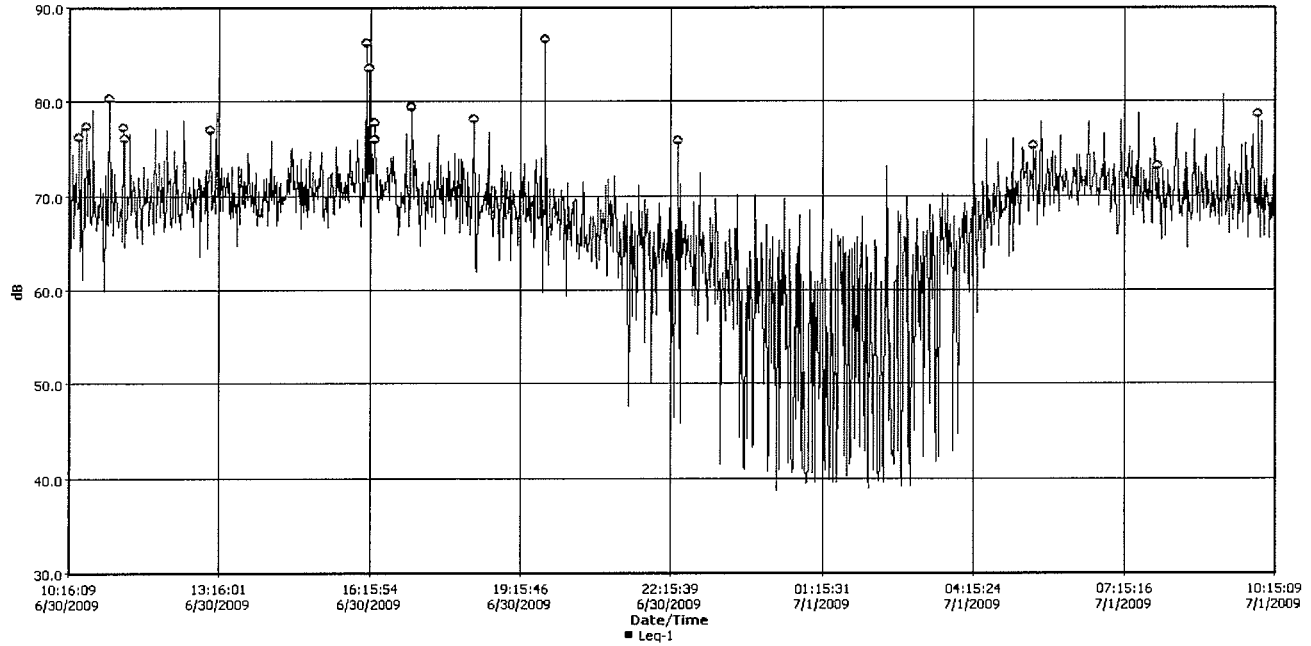
EWWTP - Site A

7/1/2009

Data - EWWTP - A

<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>	<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>
Weighting	1	A	Response	1	IMPULSE
Int Threshold	1	100 dB	Bandwidth	1	OFF
Lpk	1	109.5 dB	Lmax	1	101.4 dB
Leq	1	70.2 dB	CNEL	1	-214748364.
8 dB LDN	1	74.8 dB			

Data Chart - EWWTP - A



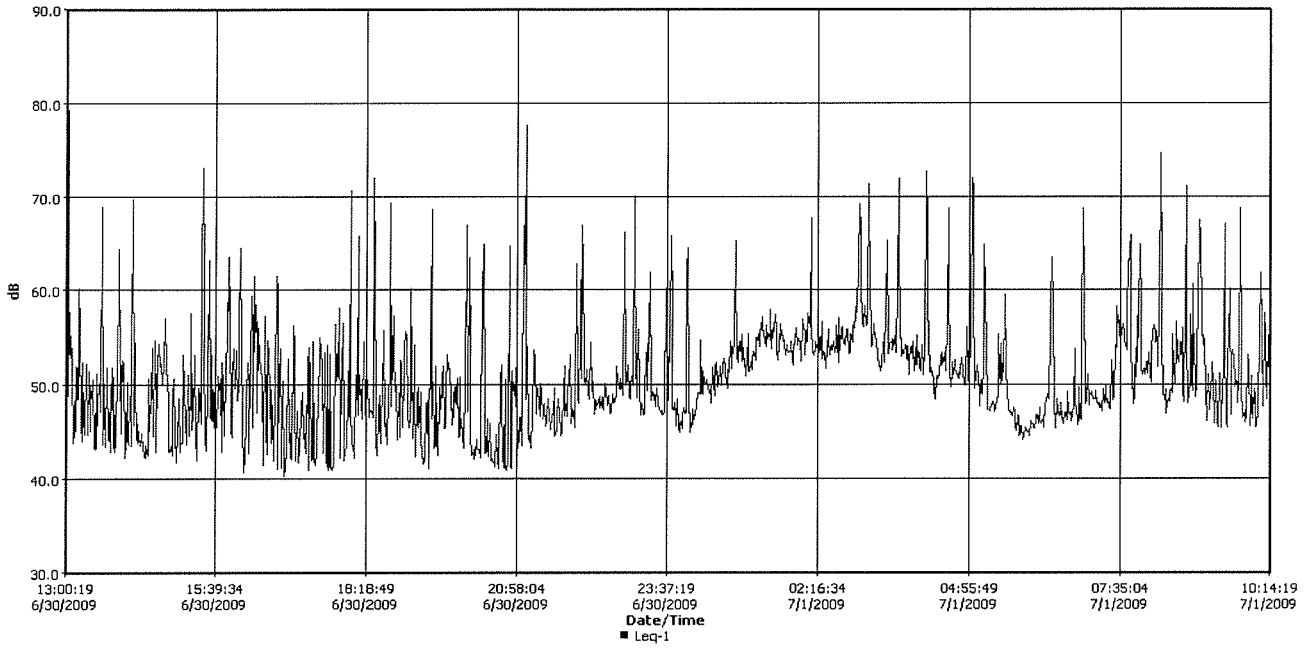
EWWTWP - Site B

7/1/2009

Data - EWWTWP - A

Description	Meter/Sensor	Value	Description	Meter/Sensor	Value
Weighting	1	A	Response	1	IMPULSE
Bandwidth	1	OFF	Lpk	1	108.3 dB
Leq	1	57.6 dB	LDN	1	63.5 dB
CNEL	1	63.8 dB			

Data Chart - EWWTWP - B



EWWTWP - Site C

7/1/2009

Data EWWTWP - C

<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>	<u>Description</u>	<u>Meter/Sensor</u>	<u>Value</u>
Weighting	1	A	Response	1	IMPULSE
Bandwidth	1	OFF	Lpk	1	102.9 dB
Leq	1	53.7 dB	CNEL	1	61.4 dB
LDN	1	61.3 dB			

Data Chart - EWWTWP - C

