APPENDIX C

SPECTRAL NOISE READING PRINTOUTS

Summary Report	29 April 2008 14:08:06
File Name:	LxT_Data.016
User:	A. Stalker
Location:	Fallbrook Oaks
Job Description:	05890

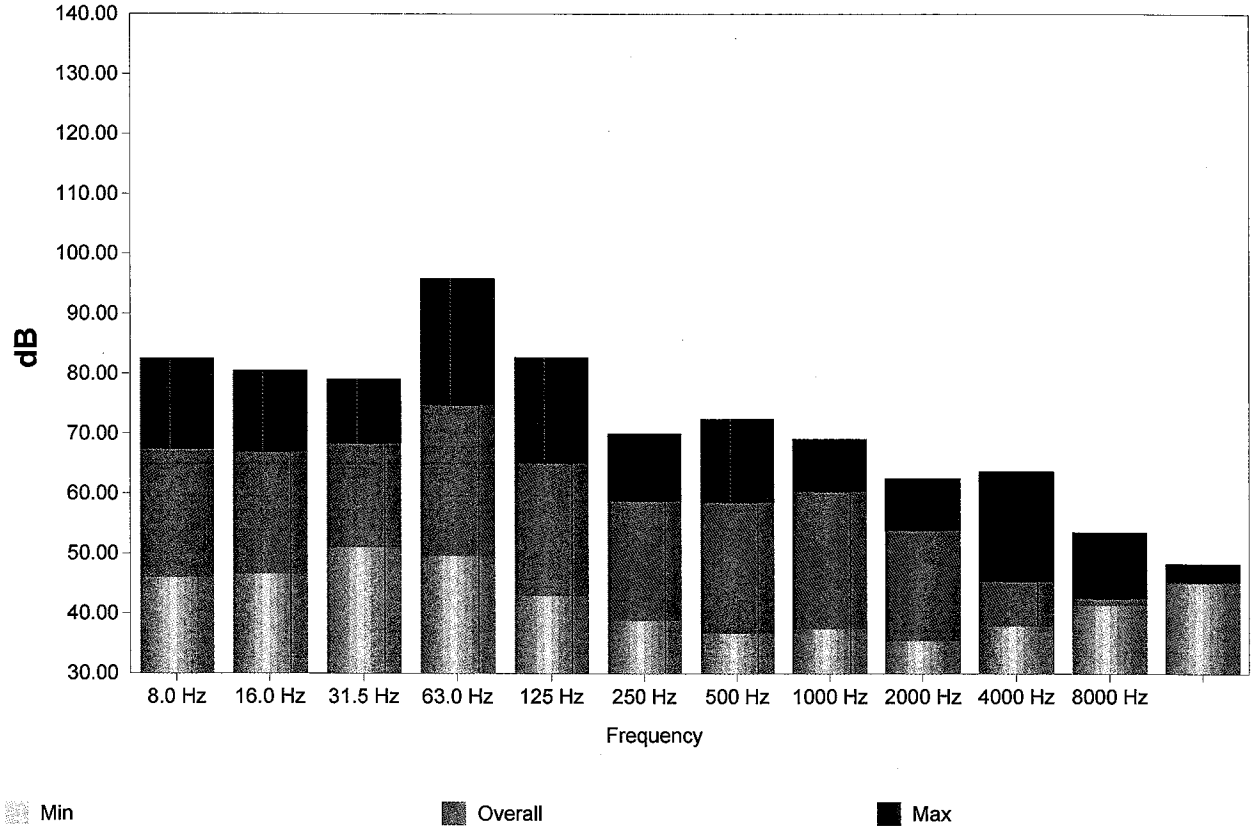
Serial Number:	01146	Start:	2008 Apr 28 15:46:15
Model Number:	LxT1	Stop:	2008 Apr 28 15:55:13
RMS Weighting:	A Weighting	Run Time:	00:08:57
Peak Weighting::	Z Weighting	Pre Calibration:	2008 Apr 28 15:43:55
Detector:	Slow	Post Calibration:	2008 Apr 29 09:54:31
Preamp:	PRMLXT1	Deviation:	0.0 dB
Integration Method:	Exponential	OBA Range:	Normal
		OBA Bandwidth:	1/1 and 1/3

Leq:		63.0	dBA	L5.0:	68.2	dBA
Lmax:	@ 15:47:55	73.7	dBA	L10.0:	67.4	dBA
Lpeak (max):	@ 15:47:54	101.9	dB	L33.3:	63.2	dBA
Min:	@ 15:52:57	40.1	dBA	L50.0:	59.1	dBA
Event Counts (SPL Trigger 85.0 dB):		0		L66.6:	54.0	dBA
Event Counts (SPL Trigger 115.0 dB):		0		L95.0:	41.8	dBA
Event Counts (Lpeak Trigger 135.0 dB):		0				

Dose:	0.0	0.0	%	Lep (8):	45.7	dBA
Projected Dose:	0.0	0.0	%	LE:	90.3	dBA
Projected TWA:	---	---	dBA	SE:	118.5	μPa²hr
TWA (8):	---	---	dBA	SE(8):	6.3	mPa²hr
Name:	OSHA-1	OSHA-2		SE(40):	31.7	mPa²hr
Exchange Rate:	5	5				
Threshold:	90	80	dBA			
Criterion Level:	90.0	90.0	dBA			
Criterion Duration:	8.0	8.0	hours			

Note:
Lot 18, 50 feet from edge of pavement
95 deg. 1-2 mph wind

1/1 Octave



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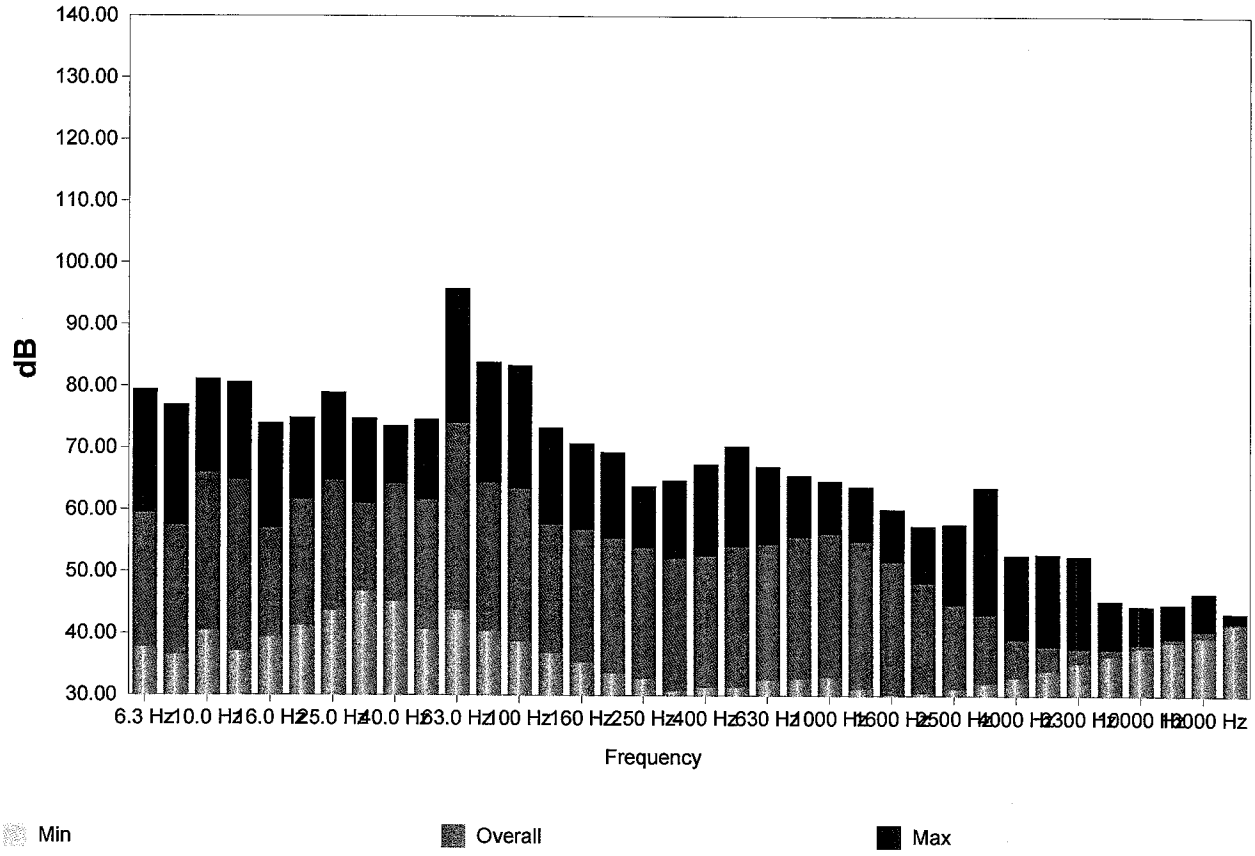
1/3 Octave