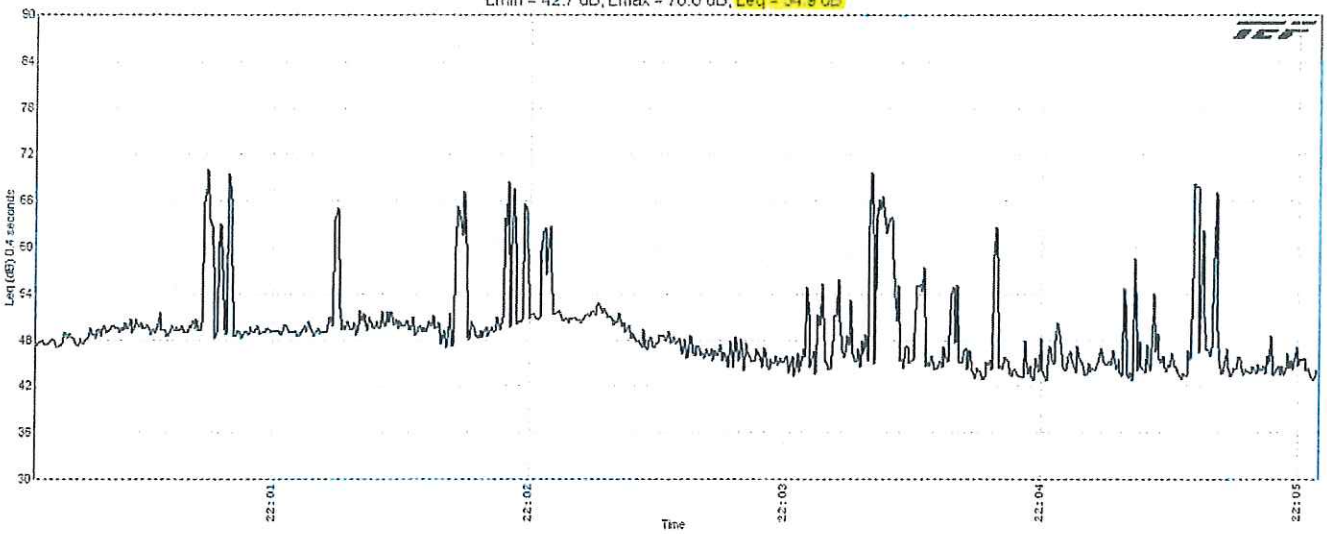
Instantaneous: min = 41.8 dB max = 75.6 dB Lmean = 48.6 dB
Percentiles: L1 = 67.9 dB L5 = 61.1 dB L90 = 43.6 dB

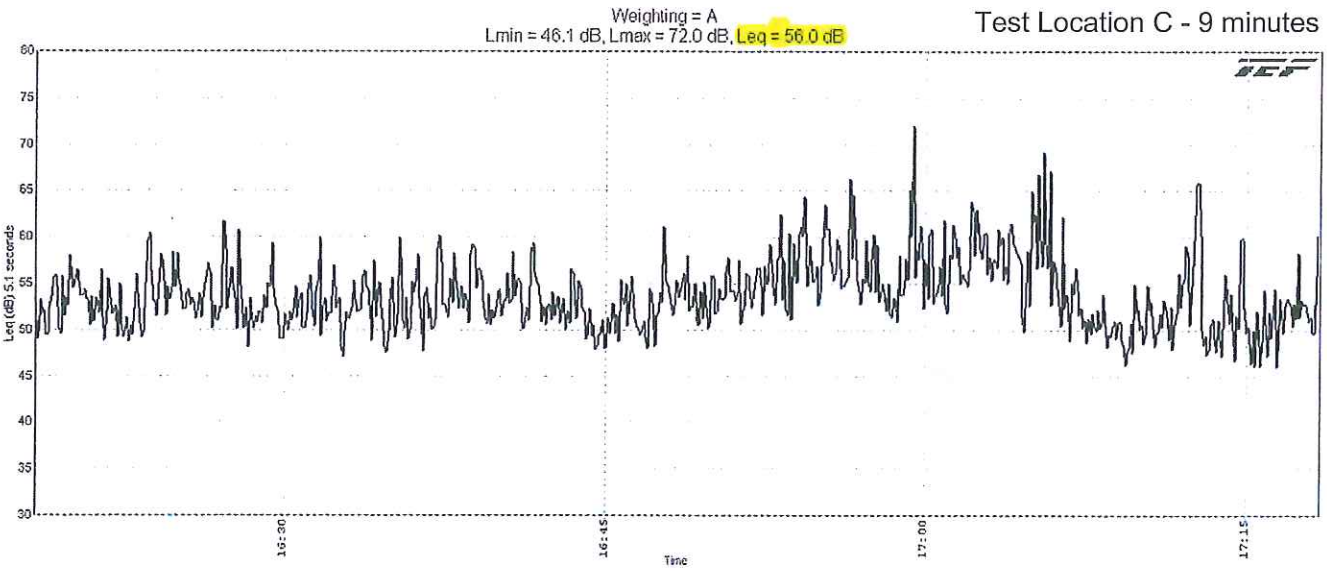
Weighting = A
Lmin = 42.7 dB, Lmax = 70.0 dB, Leq = 54.9 dB

Test Location B

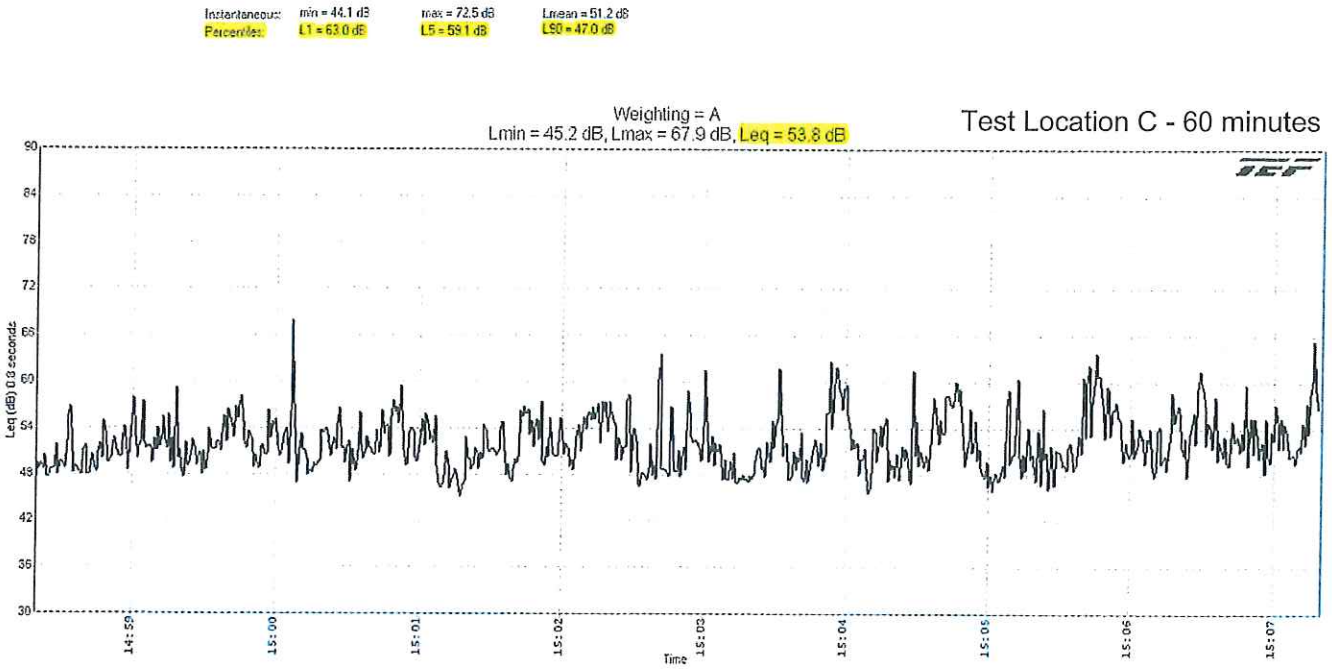


Title	Walking North along 80th Avenue during game
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 10:05:54 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	A variety of noises were heard along with my comments as I walked from 180th St to 178th St.

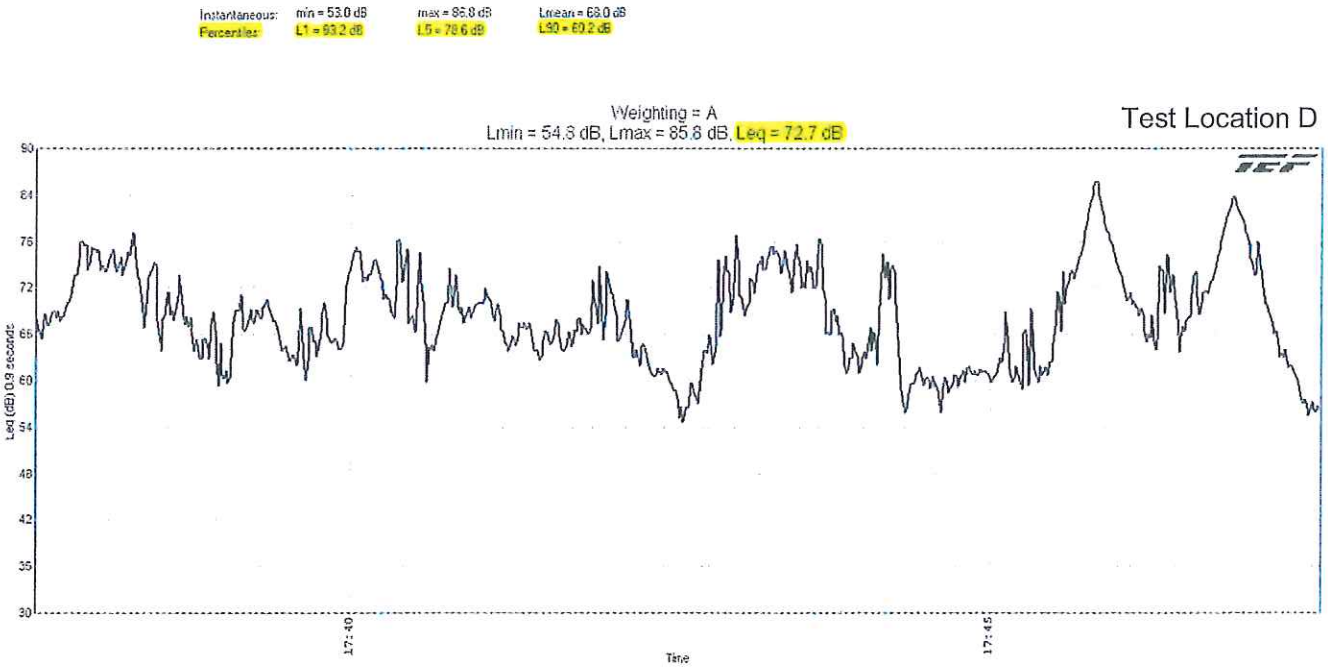
Instantaneous: min = 42.1 dB max = 82.5 dB Lmean = 51.7 dB
Percentiles: L1 = 65.4 dB L3 = 62.6 dB L90 = 46.7 dB



Title	Marantz - 60 minute LeqA of baseball game
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 5:27:23 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	LeqA measurement at West side perimeter of Palmer Trinity School's baseball field during game on 4/22/10.



Title	Marantz Track 8 - 9 minutes of baseball game
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 3:07:46 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	LeqA measurement at West side perimeter of Palmer Trinity School's baseball field.



Title	10-minute LeqA of lawn service on 176th Street
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 5:48:59 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Measurement of noise generated by lawn service at intersection of SW 80th Court and 176th Street starting at

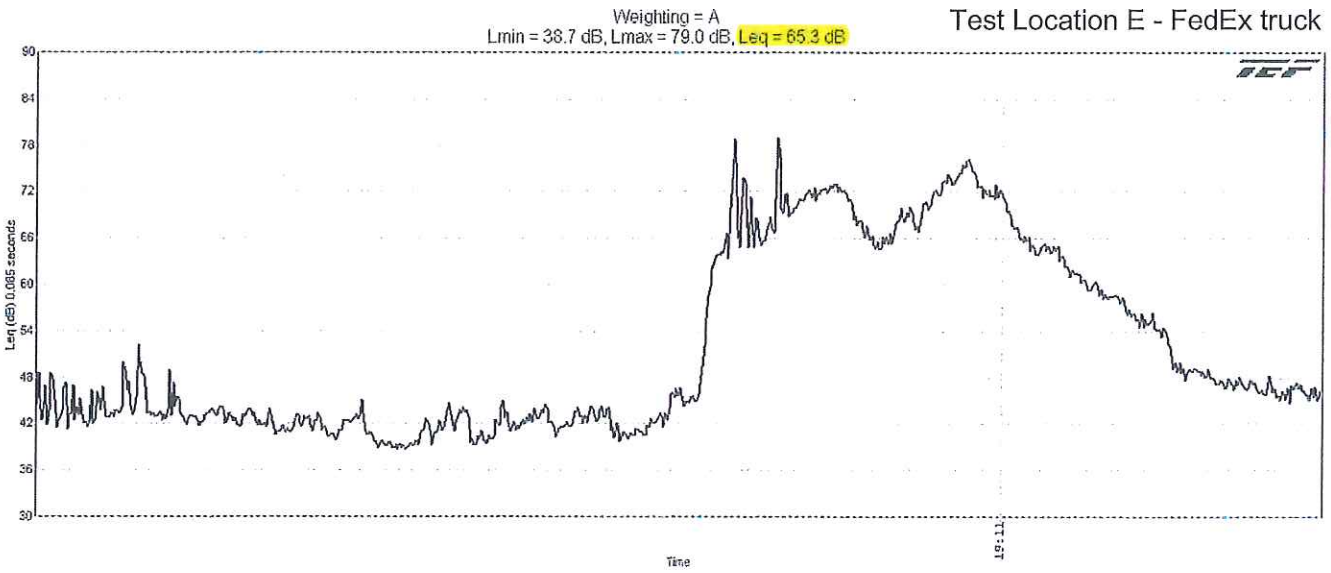
Instantaneous: min = 37.8 dB max = 55.9 dB Lmean = 43.5 dB
Percentiles: L1 = 54.8 dB L5 = 51.1 dB L90 = 39.4 dB

Weighting = A
Lmin = 38.1 dB, Lmax = 55.5 dB, Leq = 45.7 dB

Test Location E - ambient noise

Title	2-minute LeqA neighborhood ambient level
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 6:57:57 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Neighborhood ambient noise level at 182nd Terrace and 78th Place next to Tennis Courts.

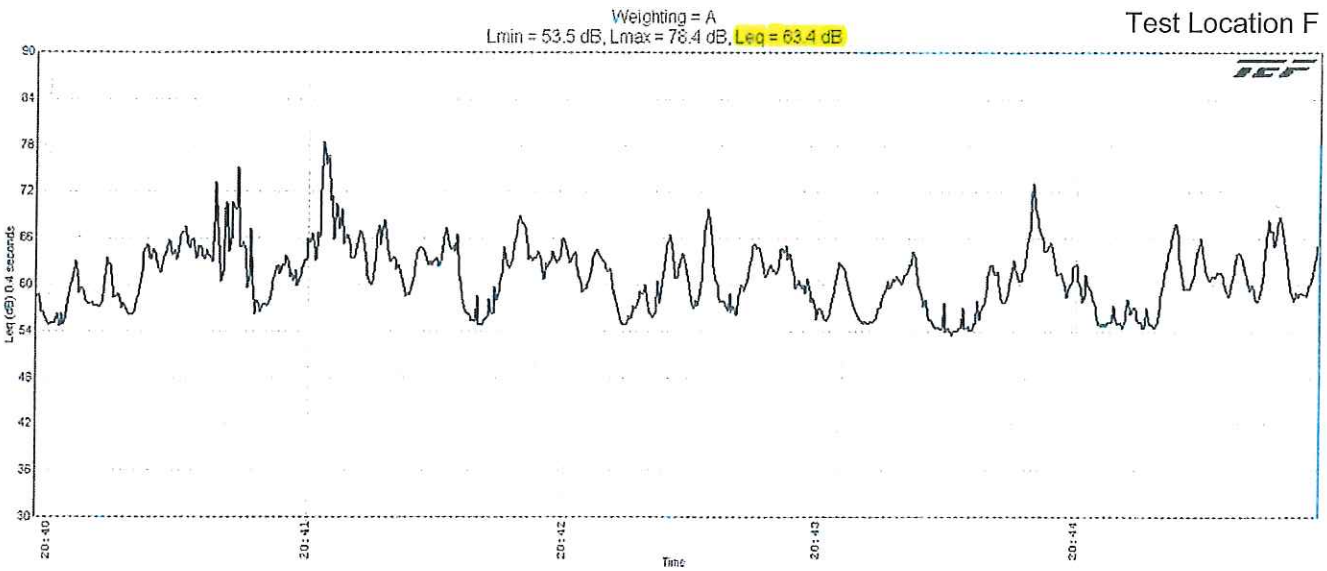
Instantaneous: min = 38.7 dB max = 79.0 dB Lmean = 51.9 dB
Percentiles: L1 = 75.5 dB L5 = 72.7 dB L90 = 40.9 dB



Title	1-minute LeqA neighborhood ambient level
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 7:11:36 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Neighborhood ambient noise level at 182nd Terrace and 78th Place with FedEx Truck passing.

Instantaneous: min = 52.9 dB max = 81.3 dB Lmean = 60.9 dB
Percentiles: L1 = 72.9 dB L5 = 67.6 dB L90 = 55.4 dB

Test Location F

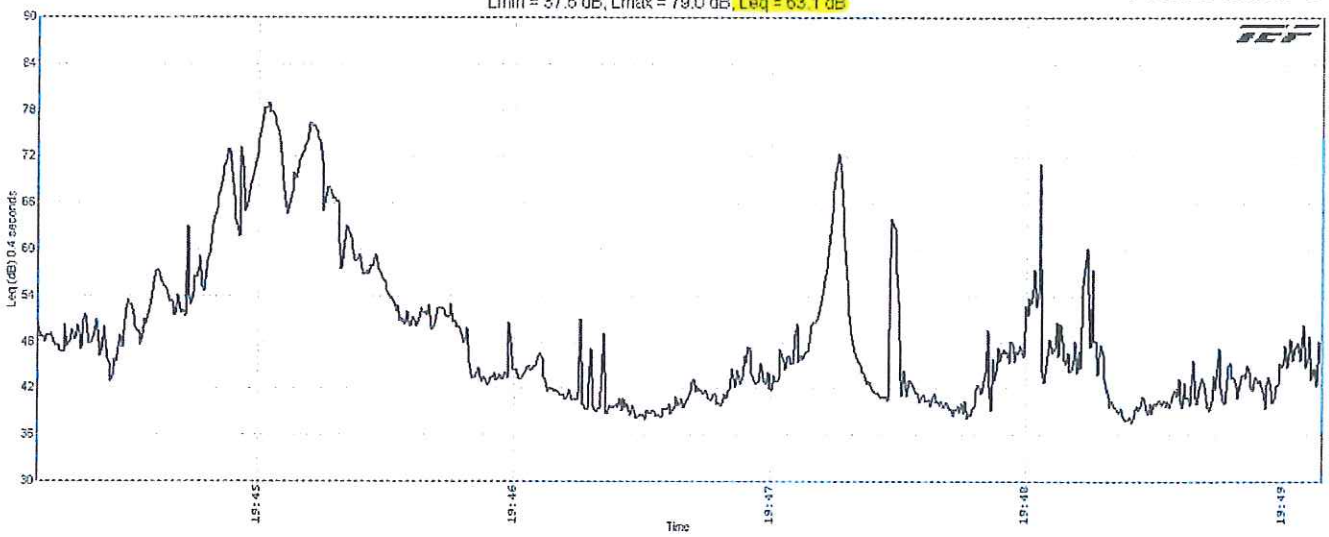


Title	Traffic noise along Guard Gate after dismissal
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 8:45:32 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Noise levels of traffic leaving school past Guard Gate.

Instantaneous: min = 36.8 dB max = 79.6 dB Lmean = 48.3 dB
Percentiles: L1 = 77.0 dB L5 = 70.5 dB L50 = 39.4 dB

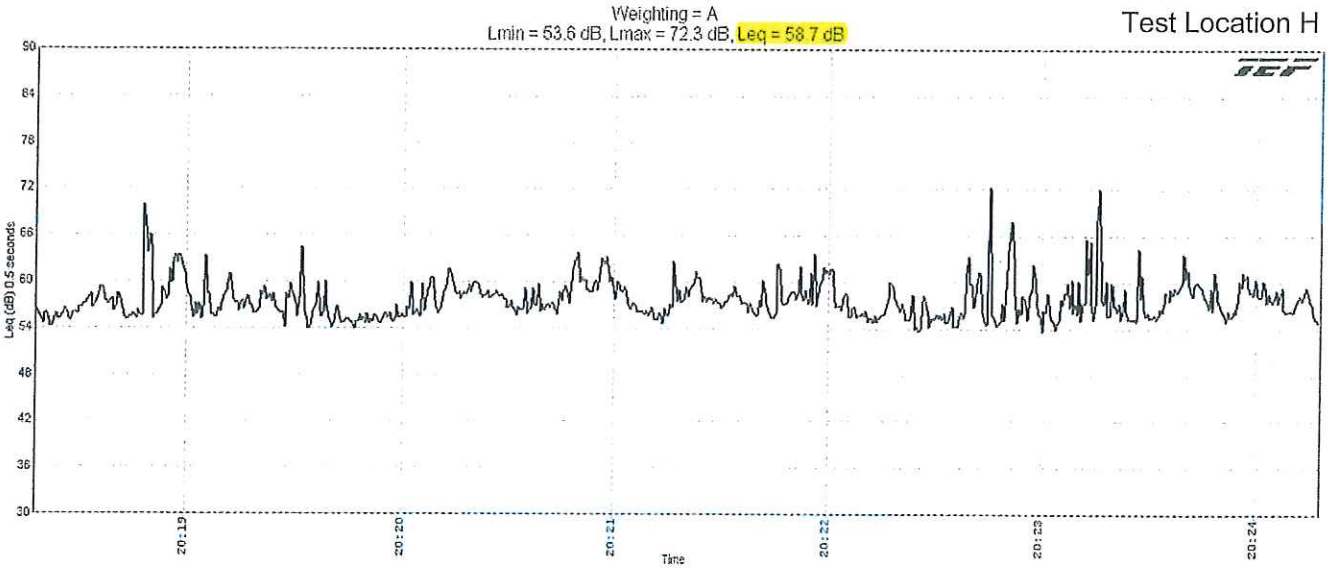
Weighting = A
Lmin = 37.6 dB, Lmax = 79.0 dB, Leq = 63.1 dB

Test Location G

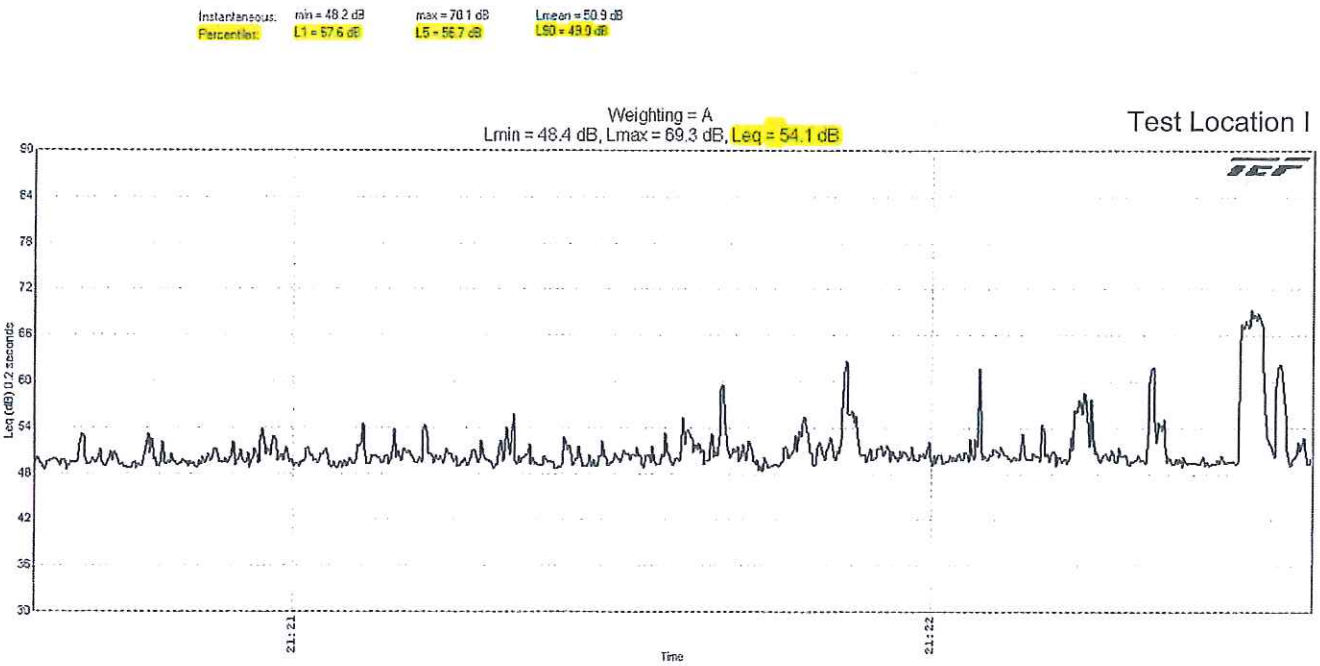


Title	5-minutes LeqA along 176th St outside school gate
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 7:49:36 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Neighborhood ambient noise level along 176th St showing garbage truck leaving school and cars passing.

Instantaneous: min = 53.0 dB max = 77.5 dB Lmean = 57.4 dB
Percentiles: L1 = 66.8 dB L5 = 62.0 dB L90 = 54.7 dB

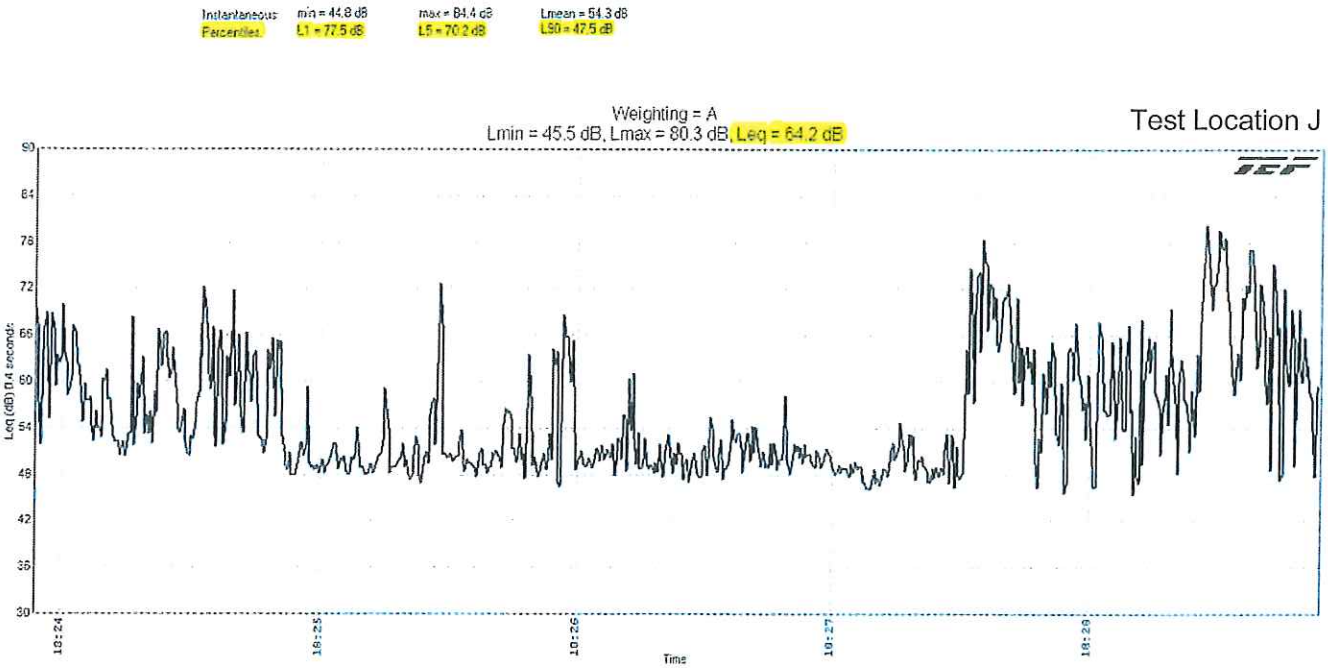


Title	Traffic noise after dismissal at fence near Wongs
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 8:24:46 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Noise levels of traffic on feeder road along East fence parallel the Wong's residence.



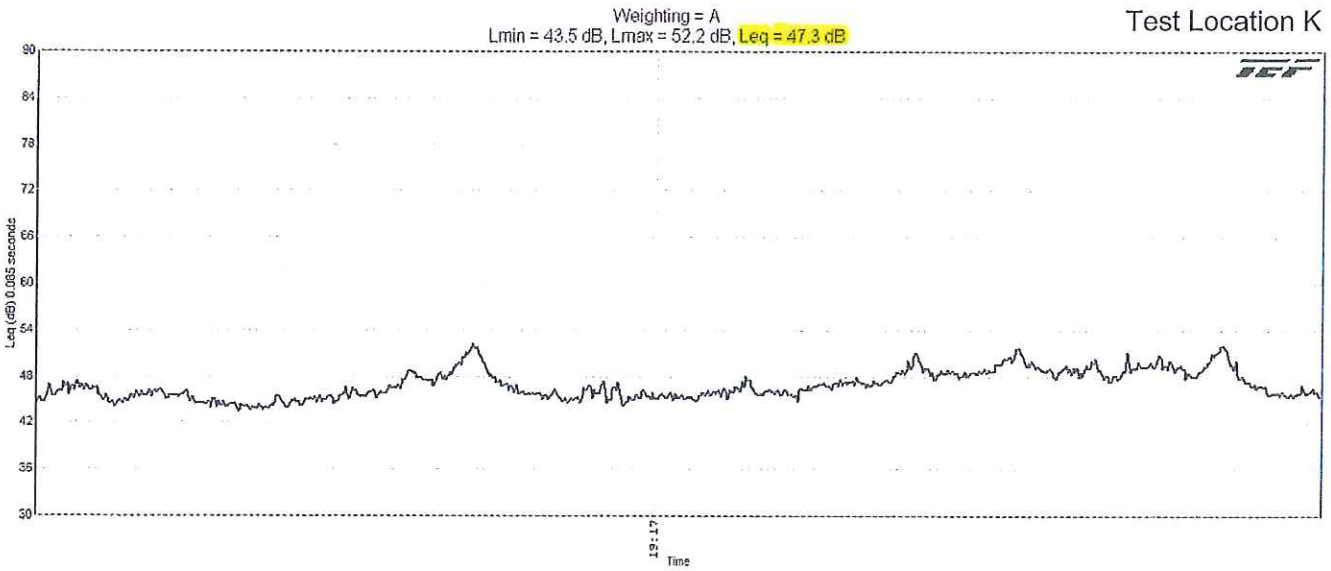
Title	2 minute Leq in middle of campus with bell at end
Name	Don Washburn, The Audio Bug, Inc.
Date	4/27/2010 9:23:01 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Two minute period prior to dismissal bell which appears at the end of the chart.

Test Location J



Title	5-minute LeqA in Center Courtyard area
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 6:29:02 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Ambient noise levels and conversation towards end of session. School bell sounded 1:49 minutes into measur

Instantaneous: min = 43.5 dB max = 52.2 dB Lmean = 46.9 dB
Percentiles: L1 = 51.6 dB L5 = 50.5 dB L90 = 44.7 dB

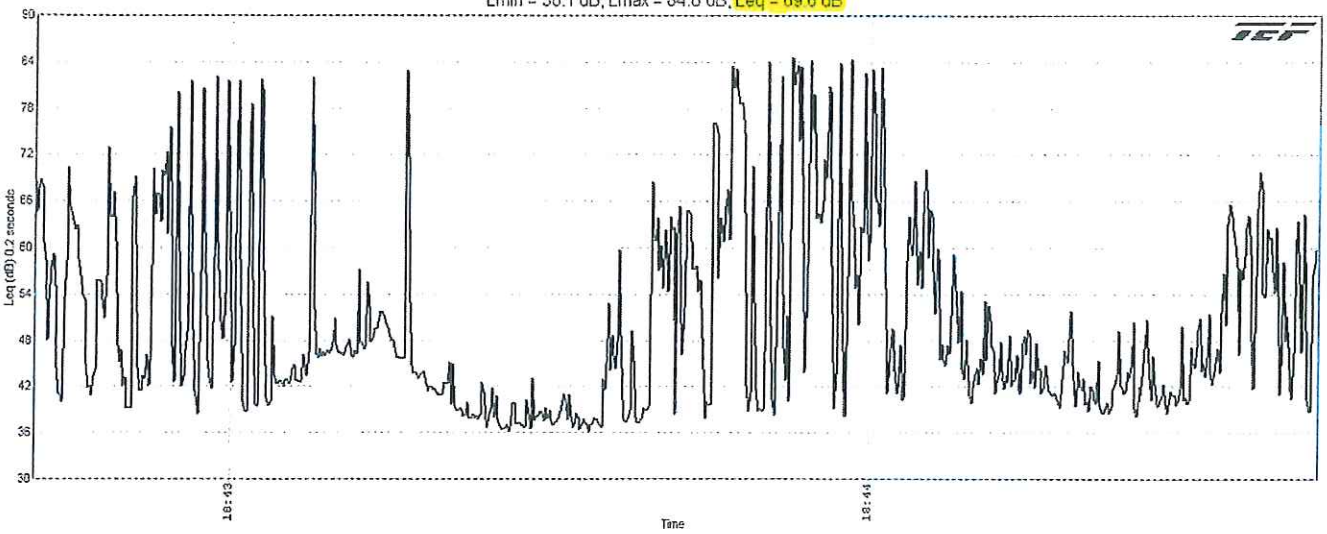


Title	1-minute LeqA by Tennis Park
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 7:17:51 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Neighborhood ambient noise level at 183rd Terrace and 78th Court by Tennis Parkat 3:00 pm.

Instantaneous: min = 35.8 dB max = 86.4 dB Lmean = 49.4 dB
Percentiles: L1 = 84.5 dB L5 = 73.9 dB L90 = 38.3 dB

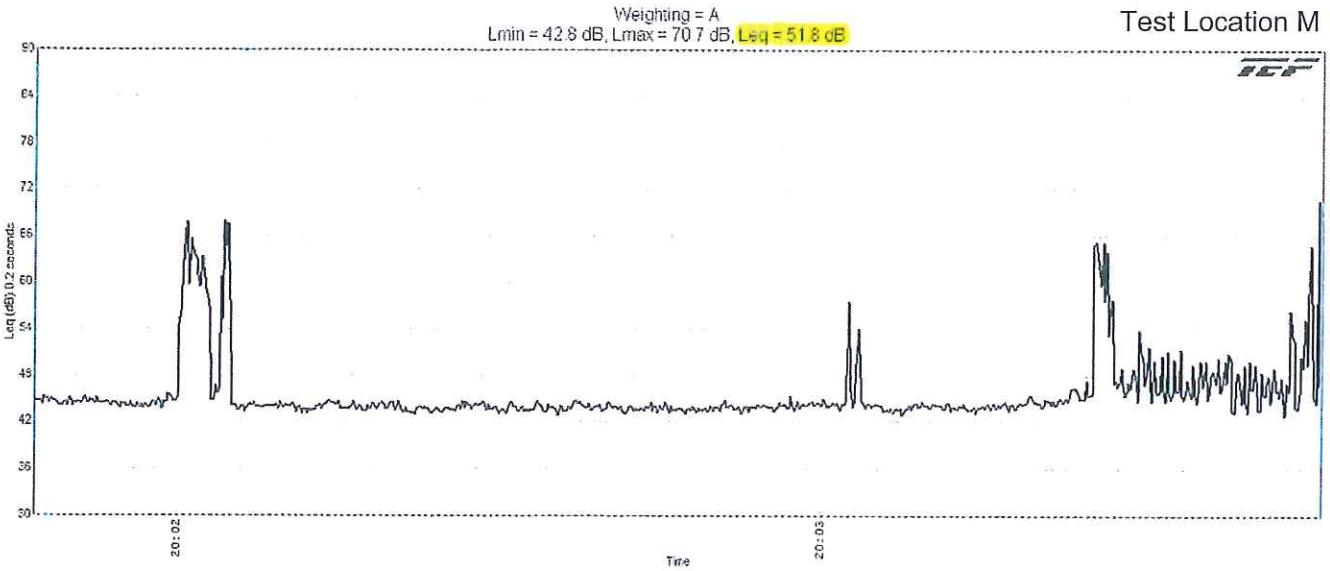
Weighting = A
Lmin = 36.1 dB, Lmax = 84.6 dB, Leq = 69.6 dB

Test Location L



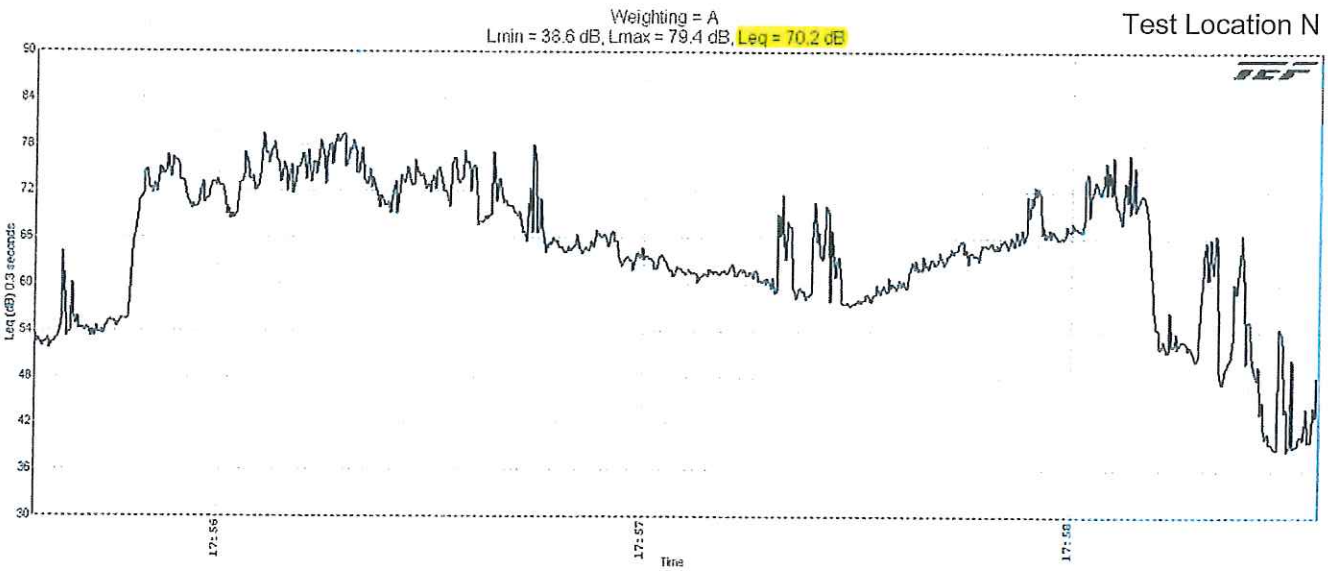
Title	2-minute LeqA along East perimeter of School
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 6:46:11 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Dog and peacock sounds along with ambient levels on East side of school at end of SW 179th Terrace.

Instantaneous: min = 42.5 dB max = 73.1 dB Lmean = 45.4 dB
Percentiles: L1 = 66.2 dB L5 = 54.8 dB L90 = 43.2 dB



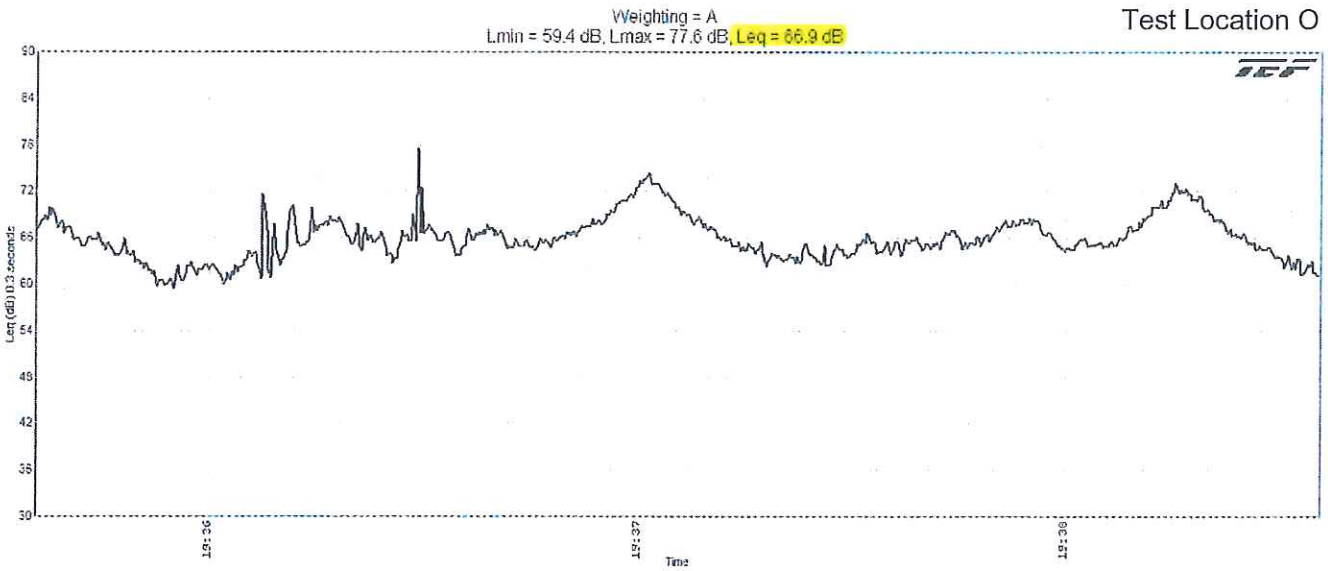
Title	2-minute LeqA along 77th Ave outside # 17840
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 8:04:28 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Neighborhood ambient noise level along 77th Ave showing my comments and bird noise.

Instantaneous: min = 38.0 dB max = 80.3 dB Lmean = 64.4 dB
Percentiles: L1 = 79.7 dB L5 = 76.5 dB L90 = 52.8 dB



Title	3-minute LeqA of lawn service on 177th Terrace
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 5:59:57 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Measurement of noise generated by lawn service at intersection of SW 82nd Ave and 177th Terrace.

Instantaneous: min = 58.7 dB max = 82.0 dB Lmean = 65.9 dB
Percentiles: L1 = 73.4 dB L5 = 71.4 dB L90 = 62.4 dB

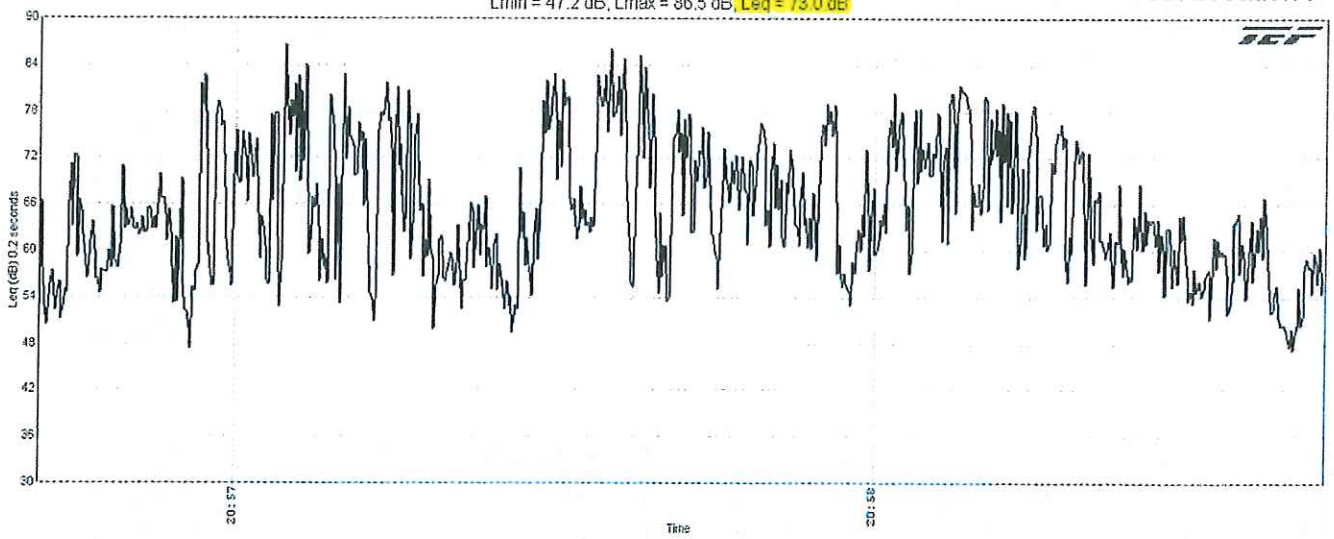


Title	3-minutes lawn service at SW 82nd Ave and 175th St
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 7:39:15 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Neighborhood ambient noise level at 82nd Ave and 175th St.

Instantaneous: min = 46.6 dB max = 88.9 dB Lmean = 64.7 dB
Percentiles: L1 = 83.7 dB L5 = 80.4 dB L90 = 54.1 dB

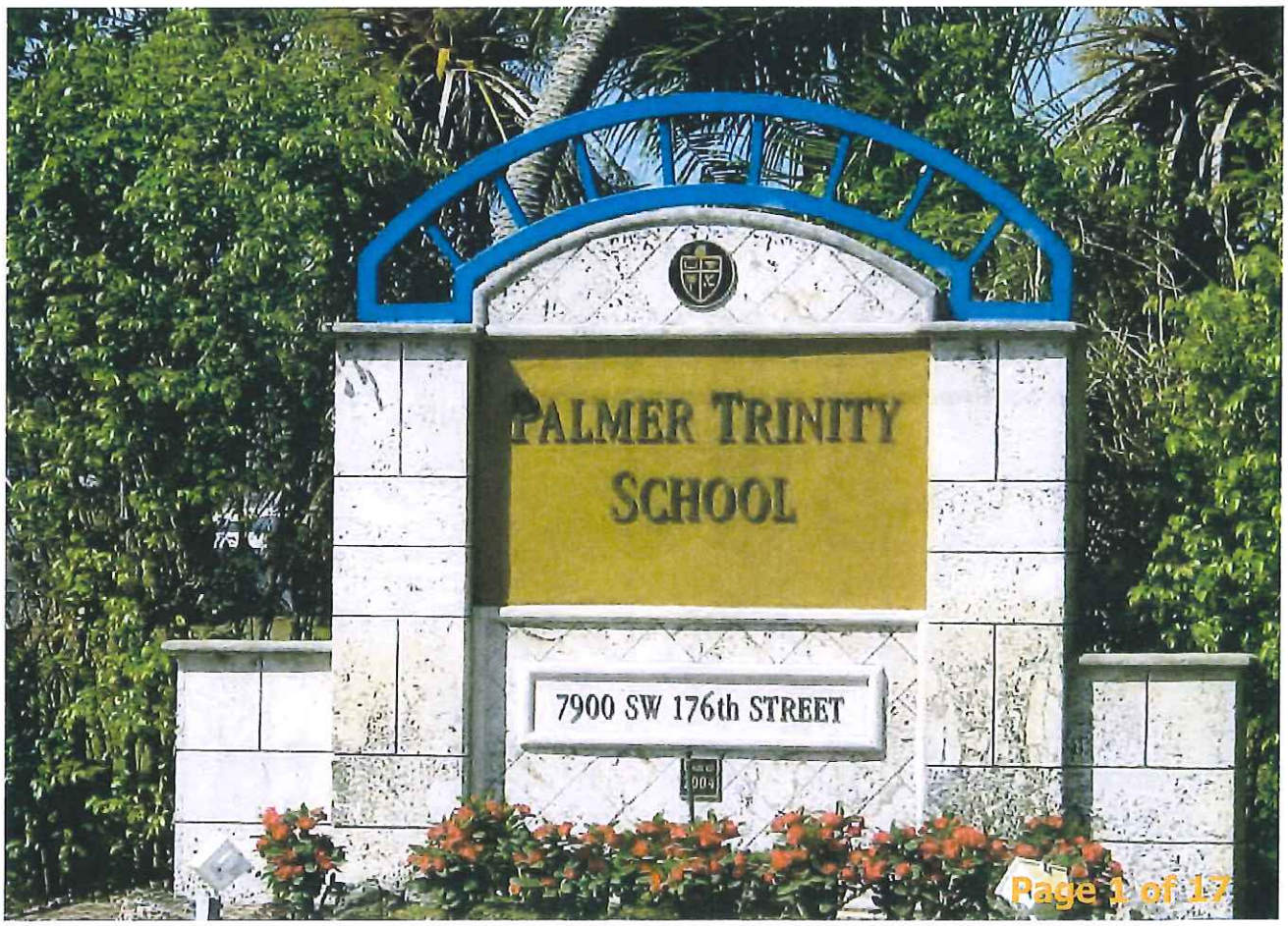
Weighting = A
Lmin = 47.2 dB, Lmax = 86.5 dB, Leq = 73.0 dB

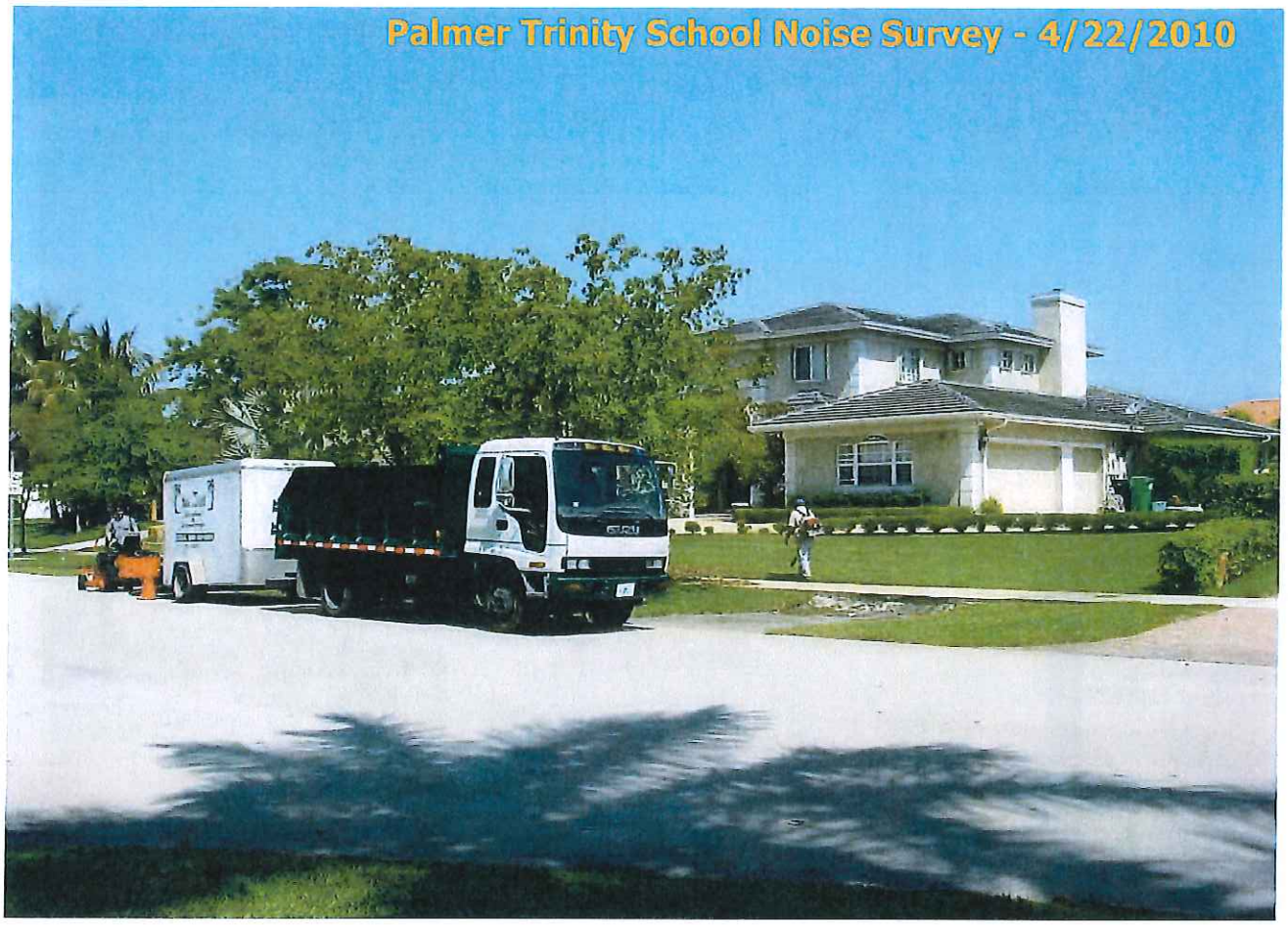
Test Location P



Title	Team roster announcements before game
Name	Don Washburn, The Audio Bug, Inc.
Date	4/23/2010 8:59:04 PM
Location	Palmer Trinity School, Village of Palmetto Bay, FL
Description	Measured behind home-team bleachers and as I walked down left field baseline.

STOP


PALMER TRINITY
SCHOOL
7900 SW 176th STREET



SW 80 CT
SW 176 ST