Noise & Vibration Study
First Industrial Logistics Sinclair Warehouse Project
City of Perris

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1.0 INTRODUCTION

The First Industrial Logistics Sinclair Warehouse Project (Project) is being proposed within the Perris Valley Commerce Center Specific Plan (PVCCSP) planning area in the City of Perris. The Project has the potential to generate changes in the existing noise environment. Under the California Environmental Quality Act (CEQA), projects of this type must undergo an environmental review to assess potential impacts. The following noise analysis has been prepared to support the environmental document for the Project and to demonstrate consistency with all applicable federal, state, and local noise regulations.

The following noise study describes the Project, provides information regarding noise fundamentals, describes the applicable federal, state, and local noise guidelines, characterizes the existing noise environment, provides the study methods and procedures used to perform the traffic noise analysis, and evaluates off-site traffic noise impacts, presents stationary-related noise impacts from loading and unloading activities and construction noise impacts near sensitive non-residential land uses. The Project must incorporate the recommended noise mitigation measures presented in the Perris Valley Commerce Center Specific Plan Environmental Impact Report (PVCC SP EIR, November 2011).

1.1 Project Location and Site Description

The First Industrial Logistics at Sinclair Street Project (Project site) and off-site improvement area (Project) is located in the City of Perris as shown on **Figure 1- Vicinity Map**. The Project site includes three assessor's parcel numbers (APN) 303-080-012, 303-080-013 and -015 and is approximately 20.2 acres. The Project site is located at 100 and 200 Sinclair Street along the west side of Perris Boulevard south of Morgan Street and north of Rider Street, in the City of Perris, California. As shown in **Figure 2-Aerial Map,** the Project site is developed and contains two industrial buildings. The Project site is within the PVCCSP planning area. The PVCCSP was adopted on January 10, 2012. The Project site has a PVCCSP land use designation of Light Industrial (LI). The off-site improvement area is approximately 0.37 acres and is located within Sinclair Street's right of way (ROW), between Perris Boulevard and Johnson Avenue, as shown in Figure 2.

1.2 Project Description

The proposed Project involves the demolition of the two existing buildings and the construction and operation of an approximately 427,224-square-foot industrial, non-refrigerated warehouse distribution facility and associated parking, and off-site improvements.

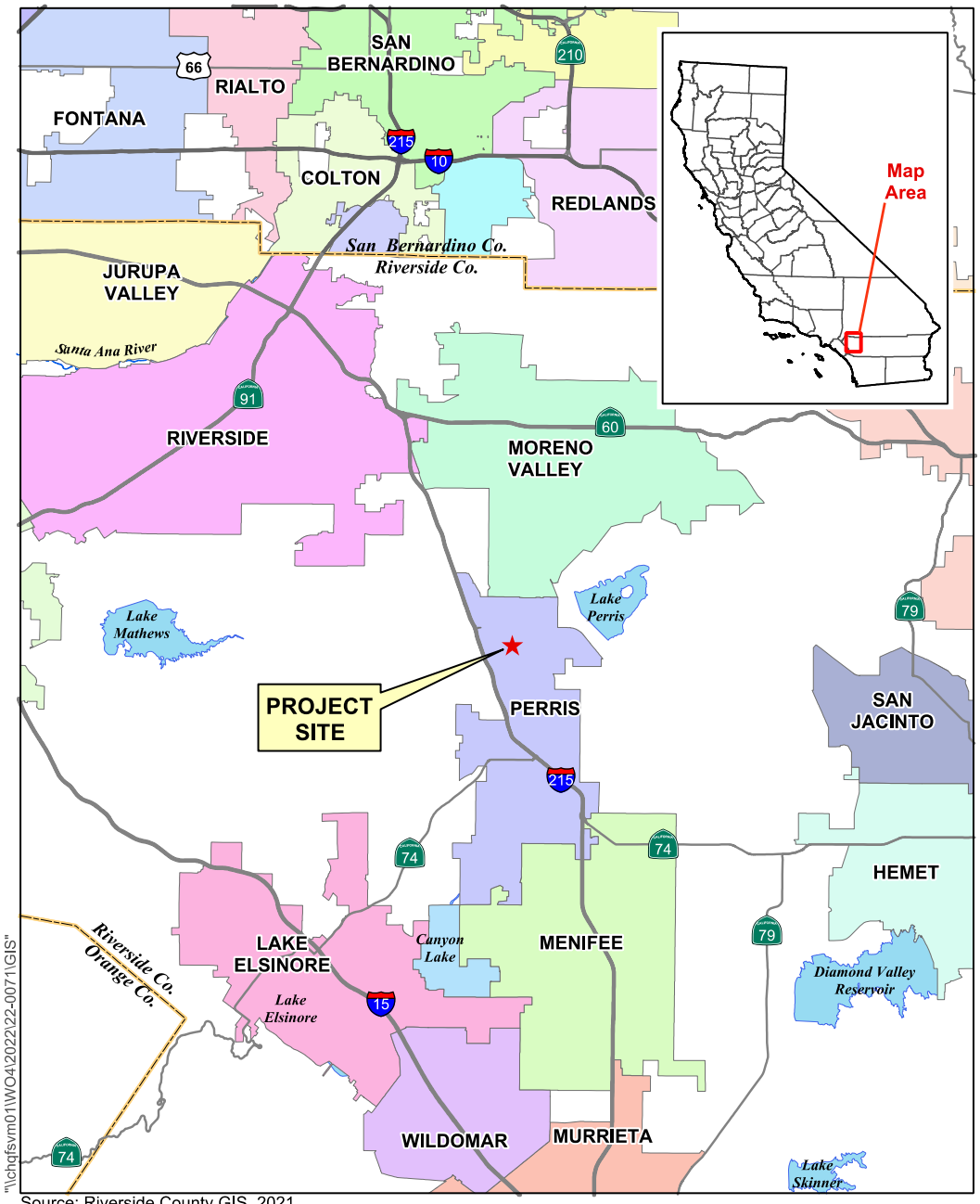
The warehouse building includes approximately 8,000 square feet of office and 4,000 square feet of mezzanine space on the approximate 19.7-net-acre site (see **Figure 3 – Proposed Site Plan**). The proposed warehouse building will feature approximately 70 truck dock doors and 126 trailer truck parking on the south side of the building. Auto parking is provided on the east and southeast side of the building. The speculative warehouse/distribution building is assumed to operate 24 hours a day, 7 days a week. Landscaping, screen walls, and fencing will be provided on site as required for screening, privacy, and security in accordance with City standards.

The off-site improvement area will be within Sinclair Street's ROW, between Perris Boulevard and Johnson Avenue. The proposed improvements to Sinclair Street will consist of road widening within existing ROW that includes the grind and overlay of existing pavement to join proposed new pavement, in accordance with City

standards. Additionally, traffic signal modifications are also proposed at Perris Boulevard, south of Sinclair Street which includes pedestrian call buttons, pedestrian cross walk stripping, and pedestrian access ramps for pedestrian crossing and connectivity.

The Project's sewer lines will connect to existing pipelines within the southwest corner of the Project site. The Project's storm drain lines will connect to the City's existing arch reinforced concrete pipe (RCP), located near the midsection of the easterly Project.

The proposed Project would be constructed in a single phase, and approximately 89,100 cubic yards of soil would be imported from the Project site.



Source: Riverside County GIS, 2021

Figure 1 – Vicinity Map

First Industrial Logistics at Sinclair Project

Source: ESRI 2023

0 100 200 300 Feet

Figure 2 - Aerial Map

First Industrial Logistics at Sinclair Project

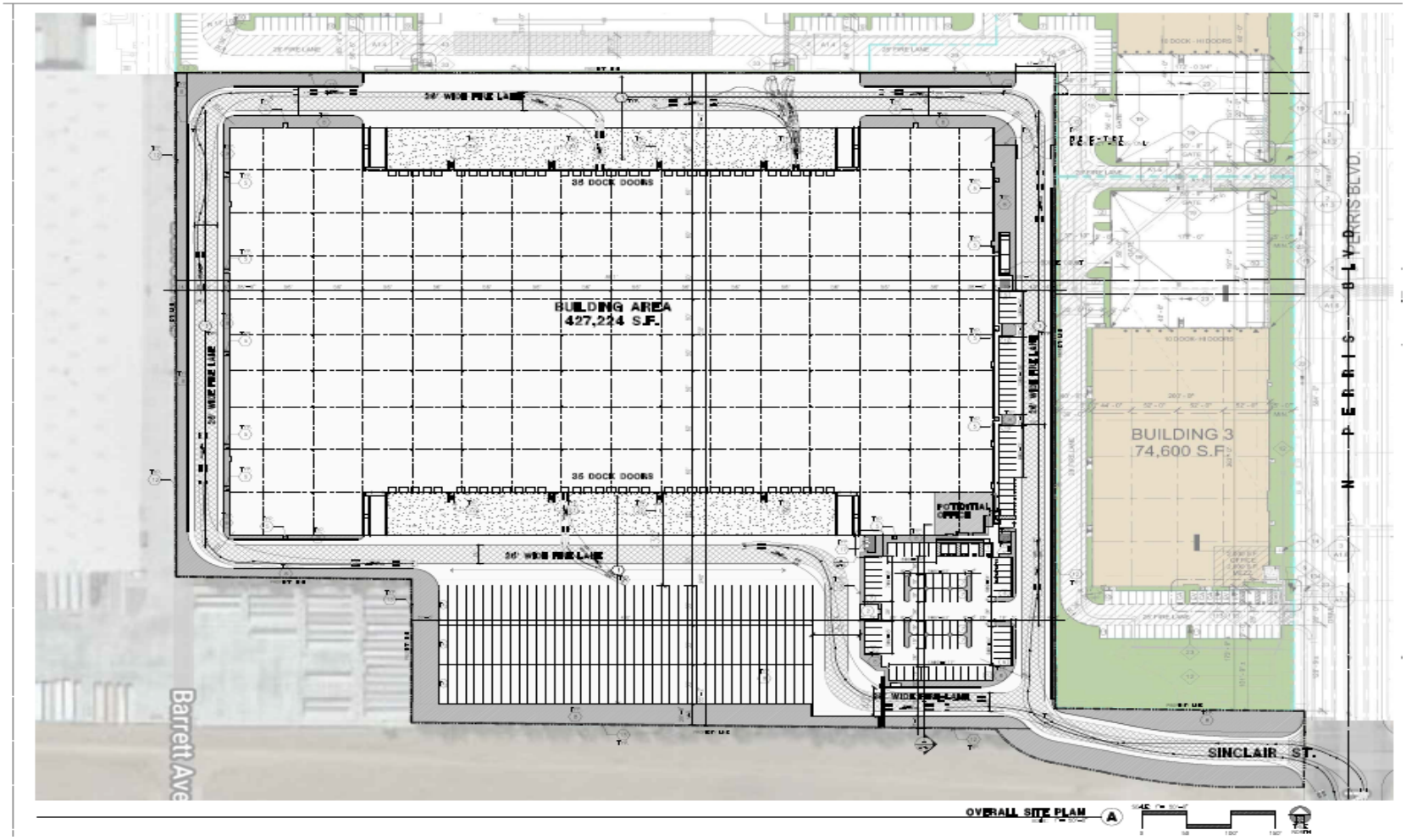


Figure 3. Proposed Site Plan

2.0 FUNDAMENTALS OF SOUND

Sound is mechanical energy transmitted by pressure waves in a compressible medium such as air. Noise is generally defined as unwanted or excessive sound, which can vary in intensity by over one million times within the range of human hearing; therefore, a logarithmic scale, known as the decibel scale (dB), is used to quantify sound intensity. Community noise varies continuously over a period of time with respect to the contributing sound sources of the community noise environment. Community noise is primarily the product of many distant noise sources, which constitute a relatively stable background noise exposure, with the individual contributors unidentifiable. As such, background noise level changes throughout a typical day, corresponding with the addition and subtraction of distant noise sources such as traffic and single-event noise sources (e.g., aircraft flyovers, motor vehicles, sirens), which are readily identifiable to the individual.

Because the noise environment is continually changing, average noise over a period of time is generally used to describe the community noise environment, which requires the measurement of noise over a period of time to accurately characterize a community noise environment. This time-varying characteristic of environmental noise is described using various noise descriptors, which are defined below:

L_{eq}: The L_{eq}, or equivalent sound level, is used to describe noise over a specified period of time in terms of a single numerical value; the L_{eq} of a time-varying signal and that of a steady signal are the same if they deliver the same acoustic energy over a given time. The L_{eq} may also be referred to as the average sound level.

L_{max}: The maximum instantaneous noise level experienced during a given period of time.

L_{min}: The minimum instantaneous noise level experienced during a given period of time.

L_x: The noise level exceeded a percentage of a specified time period. The "x" represents the percentage of time a noise level is exceeded. For instance, L_{50} and L_{90} represent the noise levels that are exceeded 50 percent and 90 percent of the time, respectively.

L_{dn}: Also termed the day-night average noise level (DNL), the L_{dn} is the average A-weighted noise level during a 24-hour day, obtained after the addition of 10 dBA to measured noise levels between the hours of 10:00 pm to 7:00 am to account for nighttime noise sensitivity.

CNEL: CNEL, or Community Noise Equivalent Level, is the average A-weighted noise level during a 24-hour day that is obtained after the addition of 5 dBA to measured noise levels between the hours of 7:00 pm to 10:00 pm and after the addition of 10 dBA to noise levels between the hours of 10:00 pm to 7:00 am to account for noise sensitivity in the evening and nighttime, respectively.

In addition, sound is characterized by both its amplitude and frequency (or pitch). The human ear does not hear all frequencies equally. In particular, the ear deemphasizes low and very high frequencies. To approximate the sensitivity of human hearing, the A-weighted decibel scale (dBA) is used. On this scale, the human hearing range extends from approximately 3 dBA to around 140 dBA. **Table 2-1** includes examples of A-weighted noise levels from common indoor and outdoor activities.

Table 2-1. Typical A-Weighted Noise Levels

Common Outdoor Noise	Noise Level (dBA)	Common Indoor Noise
	— 110 —	Rock band (noise to some, music to others)
Jet fly-over at 1000 feet		
	— 100 —	
Gas lawn mower at 3 feet		
	— 90 —	
Diesel truck at 50 feet at 50 mph		Food blender at 3 feet
	— 80 —	Garbage disposal at 3 feet
Noisy urban area, daytime		
Gas lawn mower, 100 feet	— 70 —	Vacuum cleaner at 10 feet
Commercial area		Normal speech at 3 feet
Heavy traffic at 300 feet	— 60 —	
		Large business office
Quiet urban daytime	— 50 —	Dishwasher in a neighboring room
Quiet urban nighttime	— 40 —	Theater, large conference room (background)
Quiet suburban nighttime		
	— 30 —	Library
Quiet rural nighttime		Bedroom at night
	— 20 —	
		Broadcast/recording studio
	— 10 —	
Lowest threshold of human hearing	— 0 —	Lowest threshold of human hearing
SOURCE: Caltrans, 1998.		

Sound levels from two or more sources cannot be directly added together to determine the overall sound level using the decibel scale. Rather, the combination of two sounds at the same level yields an increase of 3 dBA. The smallest recognizable change in sound levels is approximately 1 dBA. A 3-dBA increase is generally considered barely perceptible, whereas a 5-dBA increase is readily perceptible. Most people judge a 10-dBA increase as an approximate doubling of the sound loudness.

Two of the primary factors that reduce levels of environmental sounds are increasing the distance between the sound source to the receiver and having intervening obstacles such as walls, buildings, or terrain features between the sound source and the receiver. Factors that act to increase the loudness of environmental sounds include moving the sound source closer to the receiver, sound enhancements caused by reflections, and focusing caused by various meteorological conditions.

2.1. Effects of Noise on People

Noise is generally loud, unpleasant, unexpected, or undesired sound that is typically associated with human activity that is a nuisance or disruptive. The effects of noise on people can be placed into four general categories:

- Subjective effects (e.g., dissatisfaction, annoyance)
- Interference effects (e.g., communication, sleep, and learning interference)
- Physiological effects (e.g., startle response)
- Physical effects (e.g., hearing loss)

Although exposure to high noise levels has been demonstrated to cause physical and physiological effects, the principal human responses to typical environmental noise exposure are related to subjective effects and interference with activities. Interference effects refer to interruption of daily activities and include interference with human communication activities, such as normal conversations, watching television, telephone conversations, and interference with sleep. Sleep interference effects can consist of both awakening and arousal to a lesser state of sleep. With regard to the subjective effects, the responses of individuals to similar noise events are diverse. They are influenced by many factors, including the type of noise, the perceived importance of the noise, the appropriateness of the noise to the setting, the duration of the noise, the time of day, and the type of activity during which the noise occurs, and individual noise sensitivity.

Overall, a wide variation of tolerance to noise exists, based on an individual's past experiences with sound. Thus, an important way of predicting a human reaction to a new noise environment is the way it compares to the existing environment to which one has adapted (i.e., comparison to the ambient noise environment). In general, the more a new noise level exceeds the existing ambient noise level, the less acceptable the new noise level will be judged by those hearing it. With regard to increases in A-weighted noise level, the following relationships generally occur:

- Except in carefully controlled laboratory experiments, a change of 1 dBA cannot be perceived.
- A 3 dBA change in noise levels is considered a barely perceivable difference outside the laboratory.
- A change in noise levels of 5 dBA is considered to be a readily perceivable difference.
- A change in noise levels of 10 dBA is subjectively heard as doubling of the perceived loudness.

These relationships partly occur because of the logarithmic nature of sound and the decibel system. The human ear perceives sound in a non-linear fashion; hence the decibel scale was developed. Because the decibel scale is based on logarithms, two noise sources do not combine in a simple additive fashion but rather logarithmically. For example, if two identical noise sources produce noise levels of 50 dBA, the combined sound level would be 53 dBA, not 100 dBA.

2.2. Noise Attenuation

Stationary point noise sources, including stationary mobile sources such as idling vehicles, attenuate (lessen) at a rate between 6 dBA for hard sites and 7.5 dBA for soft sites for each doubling of distance

from the reference measurement. Hard sites are those with a reflective surface between the source and the receiver, such as asphalt or concrete surfaces or smooth bodies of water. No excess ground attenuation is assumed for hard sites, and the changes in noise levels with distance (drop-off rate) are simply the geometric spreading of the noise from the source. Soft sites have an absorptive ground surface such as soft dirt, grass, or scattered bushes and trees. In addition to geometric spreading, an excess ground attenuation value of 1.5 dBA (per doubling distance) is normally assumed for soft sites. Noise from line sources (such as traffic noise from vehicles) attenuates at a rate between 3 dBA for hard sites and 4.5 dBA for soft sites for each doubling of distance from the reference measurement (Caltrans 2013).

Physical barriers between the noise source and the receiving property also reduce noise levels. Effective noise barriers can lower noise levels by 10 to 15dBA. Depending on site geometry, a noise barrier is more effective when placed closest to the noise source or receiver. However, there is a limitation on the effectiveness of a noise barrier. Noise barriers must block the line of sight between the receiving property and the noise source. A noise barrier can achieve a 5-dBA noise level reduction when this occurs. This may require the noise barrier to be sufficiently long and high enough to block the view of a road to reduce traffic noise.

2.3. Fundamentals of Vibration

Vibration is energy transmitted in waves through the ground or man-made structures, and these energy waves generally dissipate with distance from the vibration source. Familiar sources of ground-borne vibration are trains, buses on rough roads, and construction activities such as blasting, pile-driving, and operation of heavy earth-moving equipment. As described in the Federal Transit Administration's (FTA) Transit Noise and Vibration Impact Assessment (FTA 2018), ground-borne vibration can be a serious concern for nearby neighbors of a transit system route or maintenance facility, causing buildings to shake and rumbling sounds to be heard.

Several different methods are used to quantify vibration. The peak particle velocity (PPV) is defined as the maximum instantaneous peak of the vibration signal. The PPV is most frequently used to describe vibration impacts to buildings. The root mean square (RMS) amplitude is most frequently used to describe the effect of vibration on the human body. The RMS amplitude is defined as the average of the squared amplitude of the signal. Decibel notation (VdB) is commonly used to measure RMS. The relationship of PPV to RMS velocity is expressed in terms of the "crest factor," defined as the ratio of the PPV amplitude to the RMS amplitude. Peak particle velocity is typically a factor of 1.7 to 6 times greater than RMS vibration velocity (FTA 2018). The decibel notation compresses the range of numbers required to describe vibration. Typically, ground-borne vibration generated by man-made activities attenuates rapidly with distance from the vibration source. Sensitive receptors for vibration include structures (especially older masonry structures), people (especially residents, the elderly, and the sick), and vibration-sensitive equipment.

The effects of ground-borne vibration include movement of the building floors, rattling of windows, shaking of items on shelves or hanging on walls, and rumbling sounds. In extreme cases, the vibration can cause damage to buildings. Building damage is not a factor for most projects, with the occasional exception of blasting and pile-driving during construction. Annoyance from vibration often occurs when the vibration levels exceed the threshold of perception by only a small margin. A vibration level that causes annoyance will be well below the damage threshold for normal buildings. The FTA

measure of the threshold of architectural damage for conventional sensitive structures is 0.2 in/sec PPV (FTA 2018).

The background vibration velocity level in residential areas is usually around 50 VdB (approximately 0.0013 in/sec PPV). This level is well below the vibration velocity threshold of perception for humans, approximately 65 VdB. A vibration velocity level of 75 VdB is considered to be the approximate dividing line between barely perceptible and distinctly perceptible levels for many people (FTA 2018).

3.0 REGULATORY FRAMEWORK

The Project's governing regulatory framework within the City of Perris includes federal, state, and local noise and vibration standards. These standards are summarized below.

3.1 Federal Regulations and Standards

There are no federal noise standards that directly regulate environmental noise related to the construction or operation of the Project. With regard to noise exposure and workers, the Office of Safety and Health Administration (OSHA) regulations safeguard the hearing of workers exposed to occupational noise. Federal regulations also establish noise limits for medium and heavy trucks (more than 4.5 tons, gross vehicle weight rating) under 40 Code of Federal Regulations (CFR), Part 205, Subpart B. The federal truck pass-by noise standard is 80 dBA at 15 meters (approximately 50 feet) from the vehicle pathway centerline. These controls are implemented through regulatory restrictions on truck manufacturers.

3.2 Federal Transit Authority Vibration Standards

The City of Perris does not have vibration standards for evaluating building damage, and FTA vibration criteria will be utilized as a guide in lieu of specific vibration criteria. The FTA has adopted vibration standards to evaluate potential building damage impacts related to construction activities. The vibration damage criteria adopted by the FTA are shown in **Table 3-1**.

Table 3-1. Construction Vibration Damage Criteria

Building Category	PPV (in/sec)
I. Reinforced-concrete, steel, or timber (no plaster)	0.5
II. Engineered concrete and masonry (no plaster)	0.3
III. Non-engineered timber and masonry buildings	0.2
IV. Buildings extremely susceptible to vibration damage	0.12
SOURCE: FTA, 2018	

The FTA has also adopted the following standards for ground-borne vibration impacts related to human annoyance: Vibration Category 1 – High Sensitivity, Vibration Category 2 – Residential, and Vibration Category 3 – Institutional. The FTA defines Category 1 as buildings where vibration would interfere with operations, such as vibration-sensitive research and manufacturing facilities, hospitals with vibration-sensitive equipment, and research operations. Category 2 refers to all residential land uses and any buildings where people sleep, such as hotels and hospitals. Category 3 refers to institutional land uses such as schools, churches, other institutions, and quiet offices that do not have vibration-sensitive equipment but still have the potential for activity interference. The vibration

thresholds associated with human annoyance for these three land-use categories are shown in **Table 3-2**. No thresholds have been adopted or recommended for industrial, commercial, and office uses.

Table 3-2. Ground-borne Vibration Impact Criteria for General Assessment

Land Use Category	Frequent Events [a]	Occasional Events [b]	Infrequent Events [c]
Category 1: Buildings where vibration would interfere with interior operations.	65 VdB[d]	65 VdB[d]	65 VdB[d]
Category 2: Residences and buildings where people normally sleep.	72 VdB	75 VdB	80 VdB
Category 3: Institutional land uses with primarily daytime use.	75 VdB	78 VdB	83 VdB

[a] Frequent Events" is defined as more than 70 vibration events of the same source per day.
[b] Occasional Events" is defined as between 30 and 70 vibration events of the same source per day.
[c] Infrequent Events" is defined as fewer than 30 vibration events of the same kind per day.
[d] This criterion is based on levels that are acceptable for most moderately sensitive equipment such as optical microscopes.
SOURCE: FTA, 2018

3.2 State Regulations and Standards

Noise Standards

The California Department of Health Services has established guidelines for land use and noise exposure compatibility that are listed in **Table 3-3**. In addition, the California Government Code (Section 65302(g)) requires a noise element to be included in general plans and requires that the noise element: (1) identify and appraise noise problems in the community; (2) recognize Office of Noise Control guidelines; and (3) analyze and quantify current and projected noise levels.

Table 3-3. California Community Noise Exposure (Ldn or CNEL)

Land Use	Normally Acceptable[a]	Conditionally Acceptable[b]	Normally Unacceptable[c]	Clearly Unacceptable[d]
Single-family, Duplex, Mobile Homes	50 - 60	55 – 70	70 - 75	above 75
Multi-Family Homes	50 - 65	60 – 70	70 - 75	above 75
Schools, Libraries, Churches, Hospitals, Nursing Homes	50 - 70	60 – 70	70 - 80	above 80
Transient Lodging – Motels, Hotels	50 - 65	60 – 70	70 - 80	above 75
Auditoriums, Concert Halls, Amphitheaters	---	50 – 70	---	above 70
Sports Arena, Outdoor Spectator Sports	---	50 – 75	---	above 75
Playgrounds, Neighborhood Parks	50 - 70	---	67 - 75	above 75
Golf Courses, Riding Stables, Water Recreation, Cemeteries	50 - 75	---	70 - 80	above 80
Office Buildings, Business, and Professional Commercial	50 - 70	67 – 77	above 75	---
Industrial, Manufacturing, Utilities, Agriculture	50 - 75	70 – 80	above 75	---

a Normally Acceptable: Specified land use is satisfactory, based upon the assumption that any buildings involved are of normal conventional construction without any special noise insulation requirements.

b Conditionally Acceptable: New construction or development should be undertaken only after a detailed analysis of the noise reduction requirements is made and needed noise insulation features included in the design. Conventional construction, but with closed windows and fresh air supply systems or air conditioning, will normally suffice.

c Normally Unacceptable: New construction or development should generally be discouraged. If new construction or development does proceed, a detailed analysis of the noise reduction requirements must be made and needed noise insulation features included in the design.

d Clearly Unacceptable: New construction or development should generally not be undertaken.

SOURCE: FTA, 2018

The State of California has noise limits for vehicles licensed to operate on public roads. For heavy trucks, the state pass-by standard is consistent with the federal limit of 80 dBA. The state pass-by standard for light trucks and passenger cars (less than 4.5 tons, gross vehicle rating) is also 80 dBA at

15 meters (50 feet) from the centerline. These standards are implemented through controls on vehicle manufacturers and by state and local law enforcement officials' legal sanctions.

3.3 Local Regulations and Standards

City of Perris Municipal Code

The City of Perris Municipal Code, Chapter 19.44 (Industrial Zones) Section 19.44.070 b(1) and b(2), outlines performance standards for Industrial uses as follows.

- Noise generated on-site shall be controlled for compatibility with surrounding land uses. Any proposed use that may generate noise during evening hours (7:00 pm to 7:00 am) must submit a detailed noise assessment and plan to mitigate potential noise impacts.
- Vibrations generated on-site shall not be detectable off-site. Any proposed use that may generate vibrations detectable off-site must submit a detailed vibration assessment and plan to address and mitigate potential impacts.

The City of Perris Municipal Code, under Chapter 7.34 (Noise Control), provides the local government ordinance relative to community noise level exposure, guidelines, and regulations.

The City of Perris Municipal Code, Chapter 7.34 *Noise Control*, Section 7.34.040, establishes the following permissible noise levels that may intrude into a neighbor's property from the use of sound-amplifying equipment. The maximum permissible noise level shall not exceed 60 dBA L_{max} during the hours of 10:01 pm to 7:00 am, and 80 dBA L_{max} between the house or 7:01 am to 10:00 pm at the property line of the affected residential land use.

The Municipal Code exterior noise level criteria for residential properties affected by operational noise sources are included in Section 7.34.050 *General Prohibition*, which states that the Section 7.34.040 sound-amplifying equipment noise standards shall apply.

Construction Noise Levels Pursuant to Section 7.34.060 (Construction Noise), the construction, demolition, excavation, alteration, or repair of any building or structure in such a manner as to create disturbing, excessive, or offensive noise is prohibited between the hours of 7:00 pm, and 7:00 am, on Sundays, and a legal holiday. Construction activity shall not exceed 80 dBA L_{max} in residential zones within the city.

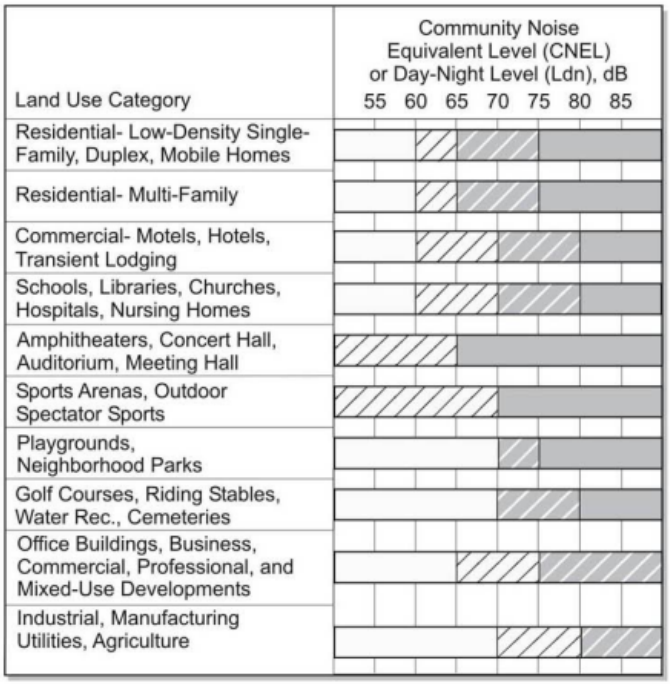
City of Perris General Plan

The City of Perris General Plan Noise Element includes Land Use/Noise Compatibility Guidelines, as shown in **Figure 4** (on page 18), which generally establishes acceptable exterior noise levels for specified land uses.

Under Policy V.A, the City of Perris General Plan states that new large-scale commercial or industrial facilities within 160 feet of sensitive land uses shall mitigate noise impacts to attain an acceptable level required by the State of California Noise/Land Use Compatibility Criteria. Under this policy, the City of Perris General Plan Noise Element lists Implementation Measure V.A.1. This implementation measure requires an acoustical impact analysis to be prepared for new industrial and large-scale commercial facilities that are constructed within 160 feet of the property line of any existing noise-sensitive land use. This analysis shall document the nature of the commercial or industrial facility and all interior or exterior facility operations that would generate exterior noise. The analysis shall document the placement of any existing or proposed noise-sensitive land uses situated within the 160-foot distance. The analysis shall determine the potential noise levels that could be received at

these sensitive land uses and specify specific measures to be employed by the large-scale commercial or industrial facility to ensure that these levels do not exceed 60 dBA CNEL at the property line of the adjoining sensitive land use. No development permits or approval of land use applications shall be issued until the acoustic analysis is received and approved by the City Staff.

This acoustical impact analysis satisfies Implementation Measure V.A.1 and provides documentation of compliance to all applicable noise standards.



Nature of the noise environment where the CNEL or Ldn level is:

Below 55 dB
Relatively quiet suburban or urban areas, no arterial streets within 1 block, no freeways within 1/4 mile.

55-65 dB
Most somewhat noisy urban areas, near but not directly adjacent to high volumes of traffic.

65-75 dB
Very noisy urban areas near arterials, freeways or airports.

75+ dB
Extremely noisy urban areas adjacent to freeways or under airport traffic patterns. Hearing damage with constant exposure outdoors.

Normally Acceptable
Specific land use is satisfactory, based on the assumption that any building is of normal conventional construction, without any special noise insulation requirements

Conditionally Acceptable
New construction or development should be undertaken only after a detailed analysis of noise reduction requirements is made and needed noise insulation features included in design. Conventional construction, but with closed windows and fresh air supply systems or air conditioning, will normally suffice.

Normally Unacceptable
New construction or development should generally be discouraged. If new construction or development does proceed, a detailed analysis of noise reduction requirements must be made and needed noise insulation features included in design.

Clearly Unacceptable
New construction or development should generally not be undertaken.

The Community Noise Equivalent Level (CNEL) and Day-Night Noise Level (Ldn) are measures of the 24-hour noise environment. They represent the constant A-weighted noise level that would be measured if all the sound energy received over the day were averaged. In order to account for the greater sensitivity of people to noise at night, the CNEL weighting includes a 5-decibel penalty on noise between 7:00 p.m. and 10:00 p.m. and a 10-decibel penalty on noise between 10:00 p.m. and 7:00 a.m. of the next day. The Ldn includes only the 10-decibel weighting for late-night noise events. For practical purposes, the two measures are equivalent for typical urban noise environments.

Figure 4. City of Perris Land Use Compatibility Guidelines

4.0 THRESHOLDS OF SIGNIFICANCE

Appendix G of the 2022 Guidelines for Implementation of the California Environmental Quality Act (CEQA Guidelines) states that a project could have a noise impact if any of the following would occur:

a) Generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance or applicable standards of other agencies?

b) Generation of excessive ground-borne vibration or ground-borne noise levels?

c) For a project located within the vicinity of a private airstrip or an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?

4.1. Perris Valley Commerce Center Specific Plan Thresholds

According to the PVCC-SP Environmental Impact Report (EIR), there is no official "industry standard" for determining the significance of noise impacts. While the CEQA Guidelines and the City of Perris General Plan Guidelines provide direction on noise compatibility and establish noise standards by land-use type, CEQA thresholds are not defined for the levels at which increases are considered substantial. *However, a jurisdiction will typically identify either 3 dBA or 5 dBA increase as the threshold because these levels represent varying levels of perceived noise increases* (page 4.9-20, PVCC SP EIR, November 2011).

The PVCC-SP EIR indicates that a 5-dBA noise level increase is considered *discernable to most people in an exterior environment* when the existing noise levels are below 60 dBA. Further, it identifies a 3-dBA increase threshold when the existing ambient noise levels already exceed 60 dBA (page 4.9-20, PVCC SP EIR, November 2011).

4.2. Operational and Construction Thresholds

Noise levels exceed CEQA thresholds if any of the following occur as a direct result of the proposed development.

OFF-SITE TRAFFIC NOISE

Traffic noise impacts exceed the CEQA thresholds when the resulting noise levels at noise-sensitive land uses (e.g., residential, etc.):

- are less than 60 dBA CNEL and the project creates a 5 dBA CNEL or greater project-related noise level increase (PVCC SP EIR, Page 4.9-20); or
- exceed 60 dBA CNEL, and the project creates a 3 dBA CNEL or greater project-related noise level increase (PVCC SP EIR, Page 4.9-20).

OPERATIONAL NOISE AND VIBRATION

The noise CEQA threshold is exceeded if one of the following occurs:

- Project-related operational noise levels resulting from stationary sources, such as on-site noise such as idling trucks, delivery truck activities, backup alarms, loading and unloading, air

conditioning units, and parking lot vehicle movements, exceed the 80 dBA L_{max} daytime or 60 dBA L_{max} nighttime noise level standards at the nearby sensitive receiver locations in the City of Perris (City of Perris Municipal Code, Section 7.34.040); or

- Project-related operational noise levels from industrial or commercial facilities located within 160 feet of the property line of the affected residential land use exceed 60 dBA CNEL: or
- Ambient noise levels at the nearby noise-sensitive receivers near the Project site:
  - are less than 60 dBA L_{eq} and the project creates a 5 dBA L_{eq} or greater project-related noise level increase (PVCC SP EIR, Page 4.9-20); or
  - exceed 60 dBA L_{eq}, and the project creates a 3 dBA L_{eq} or greater project-related noise level increase (PVCC SP EIR, Page 4.9-20).

Although the City of Perris does not have any specified thresholds for vibration, the FTA vibration criteria, as referenced in the PVCC SP EIR pages 4.9-27 and 4.9-28, will be utilized to evaluate vibration impacts. If long-term project vibration levels exceed the FTA maximum acceptable vibration standard of 80VdB vibration decibels (VdB) at noise-sensitive receiver locations, vibration noise levels will exceed the vibration CEQA threshold.

CONSTRUCTION NOISE AND VIBRATION

If project-related construction activities create noise levels at sensitive receiver locations in the City of Perris above the construction noise level limit of 80 dBA L_{max} (City of Perris Municipal Code7.34.060), noise levels will exceed the noise CEQA threshold.

Although the City of Perris does not have any specified thresholds for vibration, the FTA vibration criteria, as referenced PVCC SP EIR pages 4.9-27 and 4.9-28, will be utilized to evaluate vibration impacts. If short-term project-generated construction source vibration levels exceed the FTA maximum acceptable vibration standard of 80 vibration decibels (VdB) at noise-sensitive receiver locations, noise levels will exceed the vibration CEQA threshold.

AIRPORT NOISE

The proposed Project site is approximately 3.5 miles southeast of March Air Reserve Base/Inland Port Airport (MARB/IPA). It is subject to the March Air Reserve Base/Inland Port Airport Land Use Compatibility Plan (MARB/IPA ALUCP). The MARB/IPA ALUCP divides the area close to the airport into zones based on proximity to the airport and perceived risks. This Plan provides noise contours for this airport to assist in setting policies for establishing new land uses and appropriate mitigation for properties that will continue to be exposed to higher noise levels. The proposed Project site is within Airport Overlay Zone B1. The Project site is located within a MARB/IPA Accident Potential Zone II. For this zone, the noise contour is between 60 to 65 CNEL. The Project is consistent with the type of land use for this compatibility zone.

In 2018, MARB published an update to the MARB's Air Installation Compatible Land Use Zone (AICUZ) study that has not yet been incorporated into the MARB/IPA ALUCP. The 2018 AICUZ study provides new noise contours for the airport. The noise contour boundaries of MARB/IPA are presented in **Figure 5** and show that the Project is considered a normally acceptable land use since it is located within the 60 to 65 dBA CNEL noise level contour boundary.

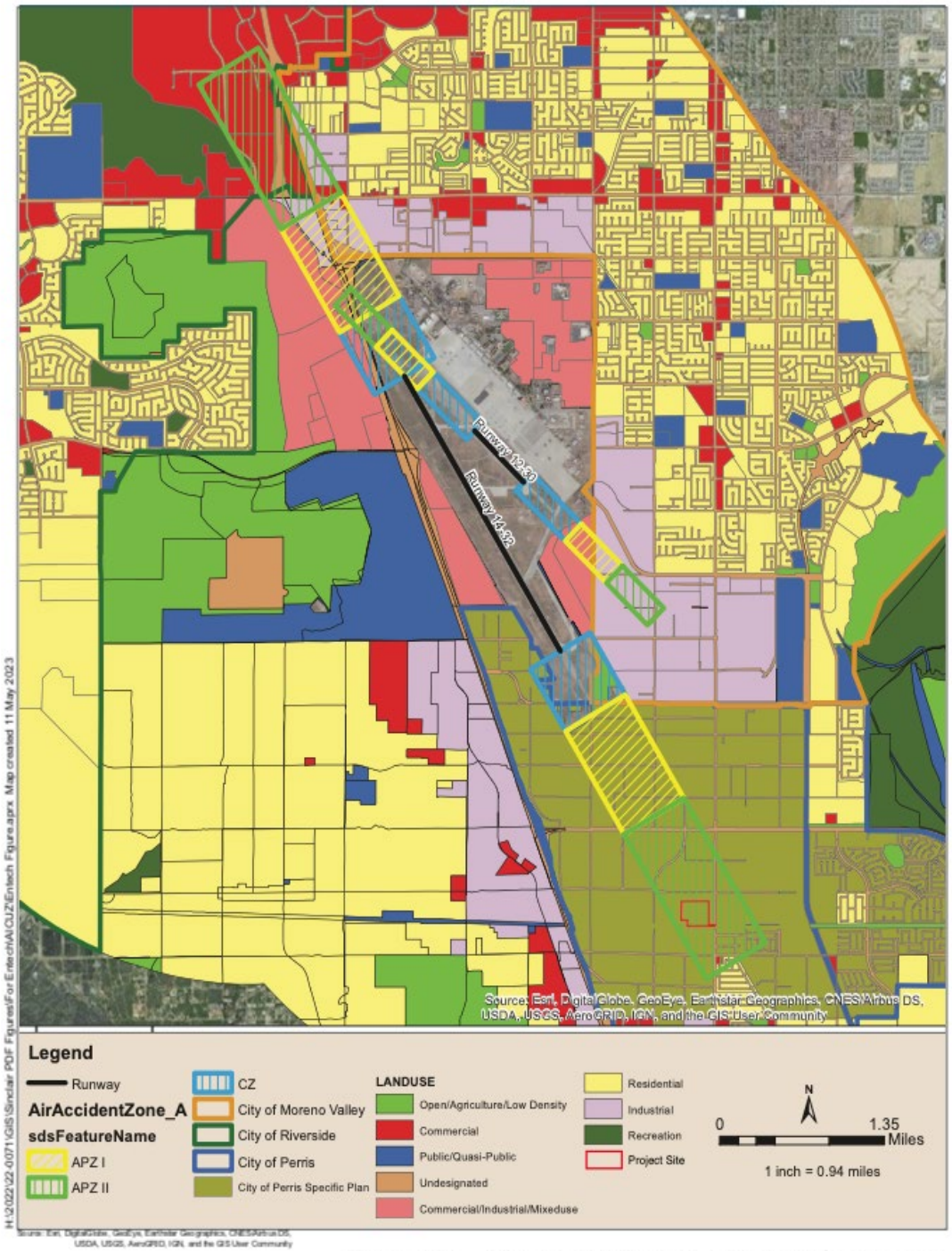


Figure 5 - March ARB 2018 Noise Contours

First Industrial Logistics at Sinclair Project

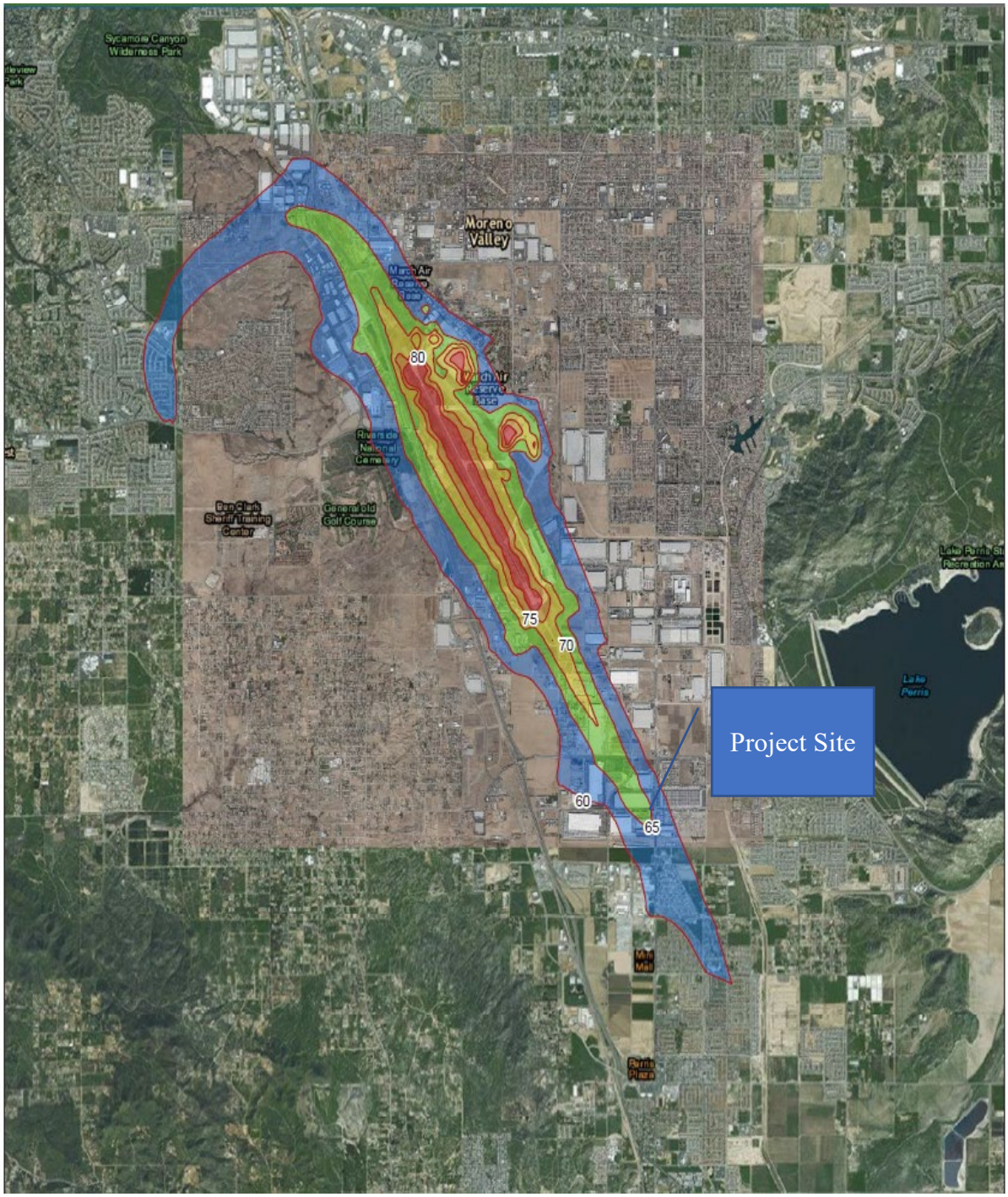


Figure 6. MARB AICUZ Noise Contours

5.0 EXISTING NOISE MEASUREMENTS

The existing noise environment was characterized by collecting field noise measurements within the property site. One (1) long-term 24-hour measurement was taken at the Project site from April 18 through April 19, 2023. **Table 5-1** presents the CNEL values and hourly day and night noise levels for the Project site for the sensitive receivers identified in **Figure 6**. Appendix A includes the field monitoring data for this monitoring location.

5.1 Measurement Procedure and Criteria

Hourly noise levels were measured during typical weekday conditions over 24 hours to describe the existing noise environment, the daytime, nighttime hourly noise levels, and associated 24-hour CNEL. The 24-hour measurement provides the hourly noise levels to calculate the CNEL for the Project area. The long-term noise measurements were taken using a Larson Davis Type 1 precision sound level meter. The noise meter was programmed in "slow" mode to record noise levels in the "A" weighted form. The sound level meter and microphone were mounted, five feet above the ground, and equipped with a windscreen during all measurements. The Larson Davis sound level meter was calibrated before the monitoring using a CAL200 calibrator. All noise level measurement equipment meets American National Standards Institute (ANSI) specifications for sound level meters (S1.4-1983 identified in Chapter 19.68.020.AA).

5.2 Noise Measurement Locations

Noise measurement locations are shown in **Figure 6**. **Table 5-1** identifies the hourly daytime (7:01 am to 10:00 pm) and nighttime (10:01 pm to 7:00 am) noise levels for the noise measurement location consistent with the City of Perris Municipal Code. Appendix A provides a summary of the existing hourly ambient noise levels as described below:

- LT-1 represents the noise levels at the Project site. The noise level measurements collected show an overall 24-hour exterior noise level of 63 dBA CNEL. The energy (logarithmic) average daytime noise level was calculated at 54.0 dBA L_{eq} with an average nighttime noise level of 44.3 dBA L_{eq}.

Table 5-1. Existing (Ambient) Long-Term (24-hour) Noise Level Measurements[1]								
Noise Monitoring Location ID[2,3]	Description	Hourly Noise Levels (1hr-L_{eq})[4]						24-hour Noise Levels (CNEL)
		Daytime Minimum	Daytime Maximum	Average Daytime	Nighttime Minimum	Nighttime Maximum	Average Nighttime	
LT-1	Project Site	36.8	67.3	54.0	36.7	61.0	44.3	63.2

[1] Noise measurement was taken on April 18-April 19, 2023, for LT-1. See Appendix A for monitoring data.

[2] See Figure 6 for the location of the monitoring sites.

[3] Taken with Larson Davis Type 1 noise meter

[4] Daytime hours- 7:01am to 10:00pm, Nighttime hours-10:01pm to 7:00am

Figure 7. Long Term Monitoring Sites

6.0 ANALYSIS METHODS AND PROCEDURES

The following section outlines the analysis methods utilized to predict future noise and vibration levels from the construction and operation of the Project.

6.1 Construction

6.1.1 Noise Analysis Methods

The assessment of the construction noise impacts must be relatively general at this phase of the Project because many of the decisions affecting noise will be at the contractor's discretion. However, an assessment based on the type of equipment expected to be used by the contractor can provide a reasonable estimate of potential noise impacts and the need for noise mitigation. A representative construction noise scenario was developed to estimate the loudest activities occurring at the Project site. Pile driving and blasting activities are not anticipated; therefore, the loudest construction activities are centered around the movement of heavy construction equipment during grading operations and the erection of buildings. It was assumed that all construction activities would occur at the edge of the Project site. The calculated noise level was then compared to the local noise regulation to determine if construction would exceed the City of Perris's exterior noise standard of 80 dBA L_{max} at nearby residential land uses. Construction of the Project is expected to occur over nine months. Receiver distance to the construction activity and the equipment operating at the maximum load will greatly influence construction noise levels experienced at residential land uses.

6.1.2 Vibration Analysis Methods

Ground-borne vibration levels resulting from construction activities within the Project area were estimated using the FTA data in its Transit Noise and Vibration Impact Assessment Manual (FTA, 2018). Predicted construction vibration levels were identified at the nearest off-site residential land use R1 and compared to the FTA damage and human annoyance criteria, as shown previously in **Table 3-2**.

6.2 Operational Noise & Vibration Analysis

6.2.1 Operational Traffic Noise Analysis Methods

The expected roadway noise level increases from vehicular traffic were calculated using a computer program that replicates the Federal Highway Administration (FHWA) Traffic Noise Prediction Model- FHWA-RD-77-108. (13) The FHWA Model arrives at a predicted noise level through a series of adjustments to the Reference Energy Mean Emission Level (REMEL). The national REMELs are substituted with the California Vehicle Noise (Calveno) Emission Levels in California. (14) Adjustments are then made to the REMEL to account for: the roadway classification (e.g., collector, secondary, major, or arterial), the active roadway width (i.e., the distance between the center of the outermost travel lanes on each side of the roadway), the total average daily traffic (ADT), the travel speed, the percentages of automobiles, medium trucks, and heavy trucks in the traffic volume, the roadway grade, the angle of view (e.g., whether the roadway view is blocked), the site conditions ("hard" or "soft" relates to the absorption of the ground, pavement, or landscaping), and the percentage of total ADT which flows each hour throughout a 24-hour period.

6.2.2 Operational Traffic Noise Analysis Inputs

Table 6-1 presents the roadway parameters used to assess the Project's off-site transportation noise impacts. As shown, Table 6-1 identifies the two study area roadway segments, the existing and Project ADT volumes, the posted vehicle speeds, and the time of day (daytime, evening, and nighttime) vehicle splits. The ADT volumes used in this study were obtained from the Riverside County Mix data for collectors and secondary roadways and the peak hour traffic volumes provided by Webb Associates. The following traffic scenarios were evaluated: Existing without Project, existing with Project, and the change in existing noise levels as a result of the Project.

Table 6-1. Roadway Parameters and Vehicle Distribution					
Roadway	**Segment**	**Existing without Project ADT**	**Existing Plus Project ADT[1]**	**Speed (MPH)**	**Site Conditions**
Perris Blvd	Morgan St & Rider St	28,700	29,076	45	Hard
Sinclair St	East of Perris Blvd	300	648	25	Soft
		Secondary and Collector Vehicle Distribution (Truck Mix)[2]			
Motor-Vehicle Type		**Daytime % (7AM to 7 PM)**	**Evening % (7 PM to 10 PM)**	**Night % (10 PM to 7 AM)**	**Total % of Traffic Flow**
Automobiles		75.5	14.0	10.5	97.42
Medium Trucks		48.9	2.2	48.9	1.84
Heavy Trucks		47.3	5.4	47.3	0.74

Notes:
[1] Project Peak Hour Traffic Volumes provided by Webb Associates were converted to ADT and added to Riverside County Traffic Existing ADT Volumes.
[2] Vehicle distribution data is based on Riverside County Mix data for collectors and secondary roadways.

6.2.3 Operational Traffic Vibration Analysis

As a conservative measure, the vibration vs. distance curve obtained from the Caltrans Transportation and Construction Vibration Guidance Manual will be used to represent worst-case vibration levels from truck traffic at the nearest receiver location. This curve provides empirical data collected from several freeways and local roadways to determine auto and truck traffic vibration levels. This curve will qualitatively assess anticipated vibration levels at residential land uses along local roadways near the Project site. These vibration levels will be compared to the Caltrans and FTA vibration criteria, as shown previously in **Tables 3-1 and 3-2**. These criteria will be utilized to evaluate the vibration effects of continuous auto and truck traffic.

6.2.4 Stationary Noise Analysis Method

The primary non-transportation noise sources associated with the Project are HVAC equipment, on-site parking lot circulation, and the loading docks' activity. In order to evaluate these noise sources at the nearest residential noise-sensitive receptors, the reference noise level of similar operational activities was obtained from the SoundPlan library. **Table 6.2** provides the reference noise level measurements used from the SoundPlan library for operational noise sources. These reference noise levels were used to describe the anticipated operational noise levels generated from idling trucks, delivery truck activities, backup alarms, loading and unloading, air conditioning units, and trailer and parking lot vehicle movements.

The SoundPLAN noise prediction model was used to calculate noise levels at the noise-sensitive receptors located around the Project site. Inputs to the SoundPLAN model included ground topography and ground type, noise source locations and heights, receiver locations, and sound power level data. These predictions are made in accordance with International Organization for Standardization (ISO) standard 9613-2:1996 (Acoustics – Attenuation of sound during propagation outdoors). It should be noted that sound power measures the total acoustic energy emitted by a noise source and is irrespective of the distance from the source. Sound power is input into the SoundPLAN model to represent the total acoustic energy emitted by a specific noise source. Sound power levels in this report are reported as A-weighted decibel levels, noted as "dBA, PWL" per industry standards. The model then corrects the many factors (i.e., distance, terrain shielding, atmospheric absorption, etc.) that affect sound propagation from the noise source to the receiver location.

Table 6-2. Reference Noise Levels					
Noise source[1]	**Source Type**	**# of Units**	**Reference Noise Level L_{eq} (dBA)[1]**	**Reference Noise Level L_{max} (dBA)[1]**	**Distance (ft)**
Idling Semi Truck	Point Source	70	73.8	74.9	10
Back Up Alarm	Point Source	70	77.9	92.7	3
Trailer Parking	Area(SP Parking Tool)	126	-	-	6 trailer per day
HVAC	Point Source	1	67.7	68.5	3
Parking	Area(SP Parking Tool)	108	-	-	1 car per hr

[1] Reference noise levels were obtained from the Sound Plan library.

7.0 OFF-SITE TRANSPORTATION NOISE IMPACTS

Roadway Noise

Implementation of the Project would generate increased traffic volumes along nearby roadway segments. According to the First Industrial Logistics Sinclair Scoping Agreement prepared by Webb Associates (April 2023), the proposed Project would generate 592 daily vehicle trips. The Project's increase in traffic may result in noise increases on Project area roadways. In general, a traffic noise increase of 3 dBA is barely perceptible to people, while a 5-dBA increase is readily noticeable. Traffic volumes on Project area roadways would have to approximately double for the resulting traffic noise levels to increase by 3 dBA.

Off-site transportation CNEL noise level impacts from the proposed Project were predicted using traffic volumes from the Riverside County Mix data and projected peak hour traffic prepared by Webb Associates. PM Peak hour volumes were converted into ADT to obtain projected ADT values. The CNEL noise levels are evaluated from the center of the roadway. Noise contours were developed for the following traffic scenarios:

- Existing Without Project: This scenario refers to the existing present-day noise conditions, without the proposed Project.

- Existing With Project : This scenario refers to the existing present-day noise conditions, with the proposed Project.

7.1 TRAFFIC NOISE CONTOURS

Noise contours were used to assess the Project's incremental traffic-related noise impacts at land uses adjacent to roadways conveying Project traffic based on the PVCC SP EIR significance criteria. The noise contours represent the distance to noise levels of a constant value and are measured from the center of the roadway for the 70, 65, 60, and 55 CNEL dBA noise levels.

The noise contours do not consider the effect of any existing noise barriers or topography that may attenuate ambient noise levels. In addition, because the noise contours reflect modeling of vehicular noise on area roadways, they do not reflect noise contributions from the surrounding stationary noise sources within the Project study area.

Tables 7-1 through 7-3 summarize the exterior traffic noise levels, without barrier attenuation, for the affected study area roadway segment. The following operating conditions were analyzed Existing without Project, Existing with Project, and Change in Noise Levels as a Result of Project. Appendix B includes a summary of the traffic noise level contours for each of the four traffic scenarios.

Table 7-1 presents the Existing without Project condition CNEL noise levels. The Existing without Project exterior noise level is 64.8 dBA CNEL for Perris Blvd and 47.8 dBA CNEL for Sinclair St, without accounting for noise attenuation features such as noise barriers or topography. Table 7-2 presents the Existing with Project condition of 64.8 CNEL and 51.2 CNEL. As shown in Table 7-3, the no increase will occur in exterior noise levels between the Existing with and without Project condition for Perris Blvd and a 3.4 dBA CNEL increase at Sinclair St. Therefore CNEL noise levels will remain below the significance threshold of 5 dBA CNEL when the without Project noise levels are below 60 dBA CNEL. Thus, the off-site Project-related traffic noise level increase is considered a *less than significant* impact under Existing with Project conditions.

Table 7-1. Existing Without Project Exterior Noise Levels						
Roadway[1]	Segment	CNEL at 60 Ft (dBA)	Distance to Contour (ft)[2]			
			70 dBA CNEL	65 dBA CNEL	60 dBA CNEL	55 dBA CNEL
Perris Blvd	Morgan and Rider St	64.8	120	380	1,202	3,800
Sinclair St	East of Perris Blvd	47.8	2	4	8	17

Notes:
[1] Exterior noise levels calculated at 5 feet above ground level.
[2] Noise levels were calculated from the centerline of the subject roadway.

Table 7-2. Existing With Project Exterior Noise Levels						
Roadway[1]	Segment	CNEL at 60 Ft (dBA)	Distance to Contour (ft)[2]			
			70 dBA CNEL	65 dBA CNEL	60 dBA CNEL	55 dBA CNEL
Perris Blvd	Morgan and Rider St	64.8	122	385	1,217	3,850
Sinclair St	East of Perris Blvd	51.2	3	6	13	28

Notes:
[1] Exterior noise levels calculated at 5 feet above ground level.
[2] Noise levels were calculated from the centerline of the subject roadway.

Table 7-3. Change in Existing Noise Levels as a Result of Project					
Roadway[1]	CNEL at 50 Feet dBA[2]				
	Segment	Existing Without Project	Existing With Project	Change in Noise Level	Potential Significant Impact
Perris Blvd	Morgan and Rider St	64.8	64.8	0.0	No
Sinclair St	East of Perris	47.8	51.2	3.4	No

Notes:
[1] Exterior noise levels calculated at 5 feet above ground level.
[2] Noise levels were calculated from the centerline of the subject roadway.

8.0 STATIONARY-RELATED NOISE IMPACTS

The Project was evaluated for stationary noise impacts. The City of Perris Municipal Code, Section 7.34.040, requires operational noise levels not to exceed the 80 dBA L_{max} daytime or 60 dBA L_{max} nighttime noise level standards at the nearby sensitive receiver locations in the City of Perris. This noise study evaluates noise levels at residential and non-residential land uses surrounding the Project site, as shown in Figures 7 and 8. Stationary-related noise impacts were evaluated utilizing the maximum noise levels assumptions outlined in section 6.2.4 for the HVAC equipment, on-site parking lot circulation, trailer parking spaces and the loading docks (including backup beeps and air brake releases for both trailers and truck loading and unloading activities).

Table 8-1 presents the sensitive residential receivers location near the Project site and noise levels at the property line. The distance was measured from the receiver location to the Project site boundary. Receivers R1 and R7 represent sensitive residential properties. Receiver R2 represents a church. Receivers R3 through R6 represent noise levels at the property boundary of the Project site.

The reference noise levels for various operational noise sources provided in **Table 6.2** were utilized to calculate the predicted operational source noise levels at receiver locations, R1- R6. Table 8-1 shows the highest combined Project operational noise level at for the nearest sensitive residential receiver R1 is 32 dBA L_{max}. Table 8-2 shows the highest combined operational CNEL value for the nearest sensitive receiver R1 is 35. Therefore, operational noise levels associated with the Project will satisfy the City of Perris Municipal Code exterior noise level standards of 80 dBA L_{max} daytime and 60 dBA L_{max} nighttime and the Perris General Plan Standard of 60 CNEL within residential zones.

Table 8-1. Worst Case Predicted Operational Noise levels (dBA L_{max})[1,2]

Receiver Location	Distance from the Project site to receiving property line (ft)	Project Noise Level (dBA L_{max})	Daytime Noise Limit 80 dBA L_{max} Exceeded	Nighttime Standard 60 dBA L_{max} Exceeded
R1	1,650	32	No	No
R2	1,300	34	No	No
R3	At property boundary	54	No	No
R4	At property boundary	37	No	No
R5	At property boundary	42	No	No
R6	At property boundary	60	No	No
R7	1,890	27	No	No

[1] Figure 7 shows the receiver locations.
[2] R2 through R6 are not sensitive residential receiver locations.

Table 8-2. Worst Case Predicted Operational Noise levels (CNEL)[1,2]

Receiver Location	Distance from the Project site to receiving property line (ft)	Project Noise Level	60 CNEL daytime Standard Exceeded
R1	1,650	35	No
R2	1,300	37	No
R3	At property boundary	47	No
R4	At property boundary	52	No
R5	At property boundary	44	No
R6	At property boundary	56	No
R7	1,890	31	No

[1] Figure 8 shows the receiver locations.
[2] R2 through R6 are not sensitive residential receiver locations.

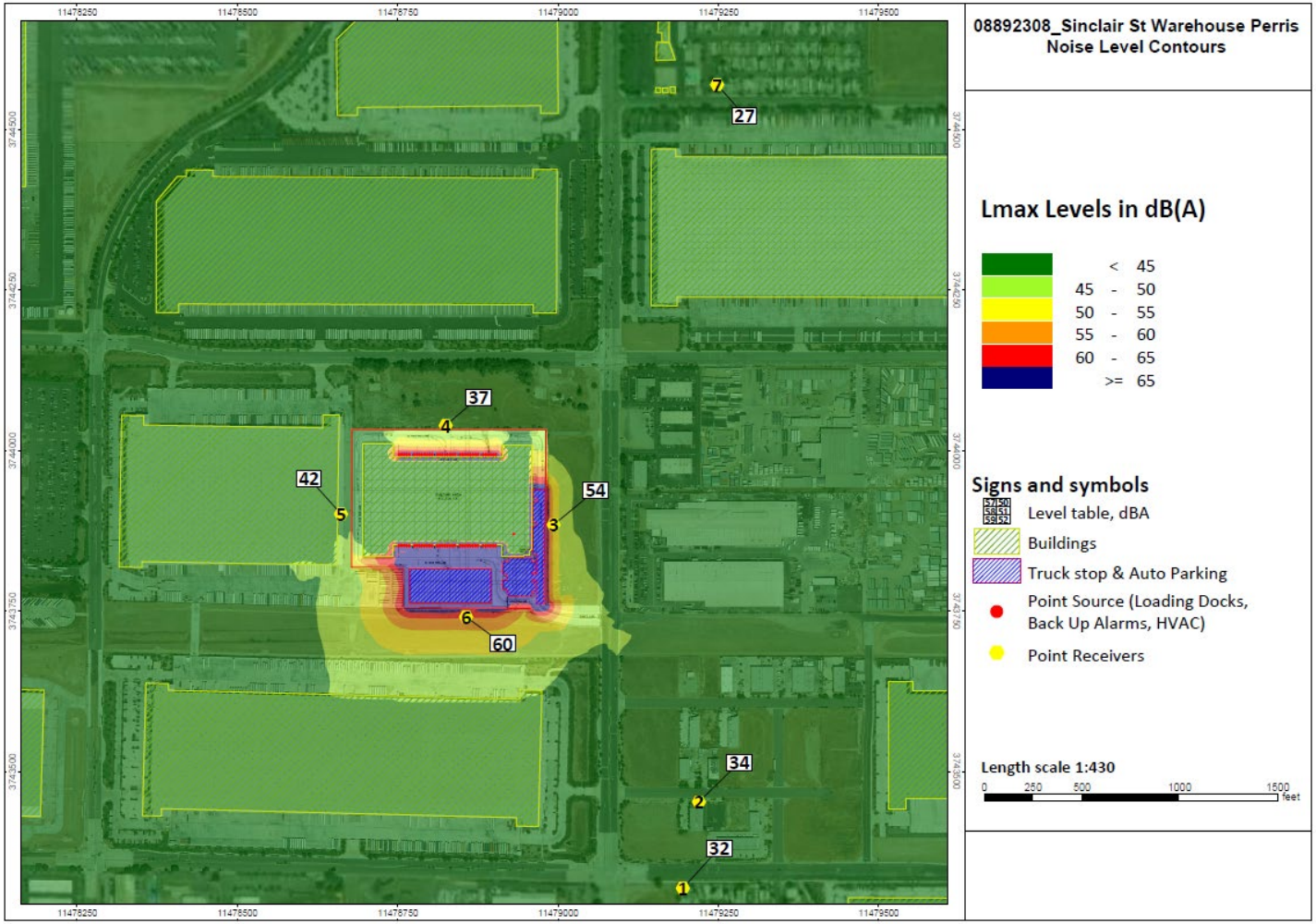


Figure 8. Stationary Project Noise Levels L_{max}

Figure 9. Stationary Project Noise Levels CNEL

9.0 OPERATIONAL VIBRATION ANALYSIS

The Project's operation will increase auto and truck traffic within the Project area. Per the Caltrans Transportation Noise and Vibration Manual, traffic, auto, and heavy trucks traveling on roadways rarely generate vibration amplitudes high enough to cause structural or cosmetic damage. However, a qualitative analysis was provided in this study to evaluate the likelihood of vibration impacts from the Project utilizing the empirical vibration curve developed by Caltrans.

The Caltrans Noise and Vibration Manual collects measured vibration data for truck pass-bys. This data demonstrates that truck pass-bys can be characterized by a peak in vibration that is considerably higher than those generated by automobiles for a few seconds. Vibration from these trucks drops off dramatically with distance. As truck volumes increases, more peaks will occur but not necessarily higher peaks. Vibration wavefronts emanating from several trucks closely together may either cancel or partially cancel (destructive interference) or reinforce or partially reinforce (constructive interference) each other, depending on their phases and frequencies. Since traffic vibrations can be considered random, total destructive or constructive interference probabilities are minimal. Coupled with the fact that two trucks cannot occupy the same space and the rapid drop-off rates, it is understandable that two or more trucks normally do not contribute significantly to each other's peaks.

In order to predict the maximum truck traffic vibrations from the Project, the Caltrans empirical curve, as shown in **Figure 10,** was obtained from the Caltrans Noise and Vibration Manual (Caltrans, 2013). This curve was used to predict operational vibration impacts. **Figure 10** shows a graph of measured vibration data collected from truck traffic traveling on freeways and local roadways plotted by truck traffic vibrations vs. distance from the nearest travel lane's centerline. The graph indicates that the highest traffic-generated vibrations measured on freeway shoulders (5 m from the centerline of the nearest lane) have never exceeded 2.0 mm/s or (0.08 in/sec) with the worst combinations of heavy trucks. This amplitude coincides with the maximum recommended "safe amplitude" for historical buildings. The graph illustrates the rapid attenuation of vibration amplitudes, which dips below the perception threshold for most people at about 45 m (150 ft). Caltrans states that sensitive receivers adjacent to local roadways, within 15 m(50 feet) of the nearest travel lane's centerline will have maximum worse-case vibration levels near 0.08 mm/s or (0.0032 in/sec or 70 VdB).

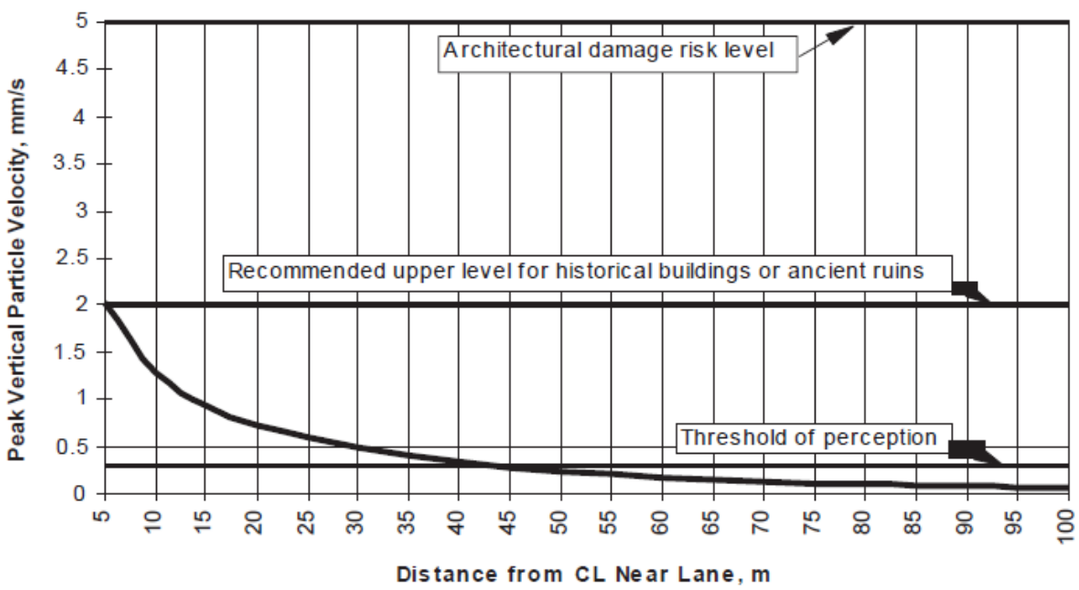


Figure 10. Maximum Truck Traffic Vibration Levels vs. Distance

Caltrans and FTA provide a range of perceptible annoyance levels, and this predicted vibration level falls well below the distinctly perceptible level of 0.08 PPV (in/sec), below the FTA damage criteria of 0.3 PPV (in/sec) and the human annoyance level of 80 VdB. Further, this worst-case vibration level from truck traffic would not exceed the Caltrans threshold of 0.2 PPV (in/sec). It is expected that actual vibration levels within the Project area from truck traffic will be lower than this worst-case level when soil type and pavement conditions are considered. On this basis, the potential for the Project to result in the exposure of persons to, or generation of, excessive ground-borne vibration is determined to be below the 80 VdB FTA vibration threshold.

10.0 SHORT-TERM CONSTRUCTION NOISE & VIBRATION IMPACTS

Construction noise represents a temporary impact on ambient noise levels. Construction noise is primarily caused by diesel engines (trucks, dozers, backhoes), impacts (jackhammers, pile drivers, hoe rams), and backup alarms. Construction equipment can be stationary or mobile. Stationary equipment operates in one location for hours or days in a constant mode (generators, compressors) or generates variable noise operations (pile drivers, jackhammers), producing constant noise for a period of time. Mobile equipment moves around the site and is characterized by variations in power and location, resulting in significant variations in noise levels over time. Grading activities and rock blasting typically generate the greatest noise impacts during construction. This section assesses the potential noise impacts to the existing sensitive residential land uses during construction.

10.1 Noise Sensitive Uses and Construction Noise Standards

Pursuant to the City of Perris Municipal Code Section 7.34.060 (Construction Noise), the following construction activities such as demolition, excavation, alteration, or repair of any building or structure are prohibited from creating disturbing, excessive, or offensive noise between the hours of 7:00 pm and 7:00 am, on Sundays, and on a legal holiday. Construction activities within the City of Perris shall not exceed 80 dBA for residential properties within the city. Therefore, the residential standard will be utilized to evaluate construction noise impacts for this location and the other three residential properties.

10.2 Construction Schedule

The construction schedule for the Project is described in **Table 10-1**. As shown in **Table 10-1**, the estimated construction period for the Project is approximately nine months. Construction is anticipated to begin with demolition in March 2024 and end with paving and architectural coatings (painting) starting in December 2024, as shown in **Table 10-1**.

Table 10-1. Construction Schedule

Construction Activity	Start Date	End Date	Total Working Days
Demolition	3/1/24	3/29/24	20
Grading	3/30/24	5/10/24	30
Building Construction	5/11/24	1/25/25	185
Paving	12/28/24	1/25/25	20
Architectural Coatings	12/28/24	1/25/25	20

Table 10-2 presents the off-road equipment for each construction activity based on engineering estimates and the Applicant. Additional on-road vehicles would be accessing the Project site for miscellaneous deliveries and for construction worker trips. During concrete pouring activities, the Applicant estimates approximately one (1) concrete pump truck and five (5) concrete mixing trucks would be operating on-site at one time during nighttime hours.

Table 10-2. Equipment by Construction Activity

Construction Activity	Off-Road Equipment	Unit Amount
Demolition	Excavators	2
	Rubber Tired Loader	1
	Crushing Processing Equipment	1
Grading	Excavators	2
	Graders	1
	Rubber Tired Dozers	1
	Scrapper	2
	Tractors/Loaders/Backhoes	2
Building Construction	Crane	1
	Forklifts	3
	Generator Set	1
	Tractor/Loader/Backhoe	3
	Welder	1
Concrete Pouring	Concrete Mixer Trucks	5
	Concrete Pump Truck	1
Paving	Paver	2
	Paving Equipment	2
	Rollers	2
Architectural Coating	Air Compressors	1

10.3 Construction Noise Levels

The RCNM model was used to determine which phase of construction activity for the Project would generate the greatest construction noise level. It was assumed that each construction activity would occur at the center of the Project to the nearest residential receiver, R_1. Construction noise levels were evaluated at the nearest sensitive receiver R1, southeast of the project site. **Figure 11** presents site distances used to evaluate construction noise impacts.

Table 10-3 presents the noise levels in L_{max} for each construction phase for R1. Concrete pouring may occur during the daytime and nighttime hours during hot weather. During concrete pouring activities, approximately one concrete pump truck and five concrete mixing trucks would be operating on-site at one time during the daytime and nighttime hours during hot weather. All other construction activities will occur during the daytime hours only. Table 10-3 shows that the highest noise level experienced at the nearest residential receiver R1 occur during grading activities. These noise levels are below the City of Perris construction noise standard of 80 dBA L_{max} and nighttime noise standard of 60 dBA L_{max} within residential zones.

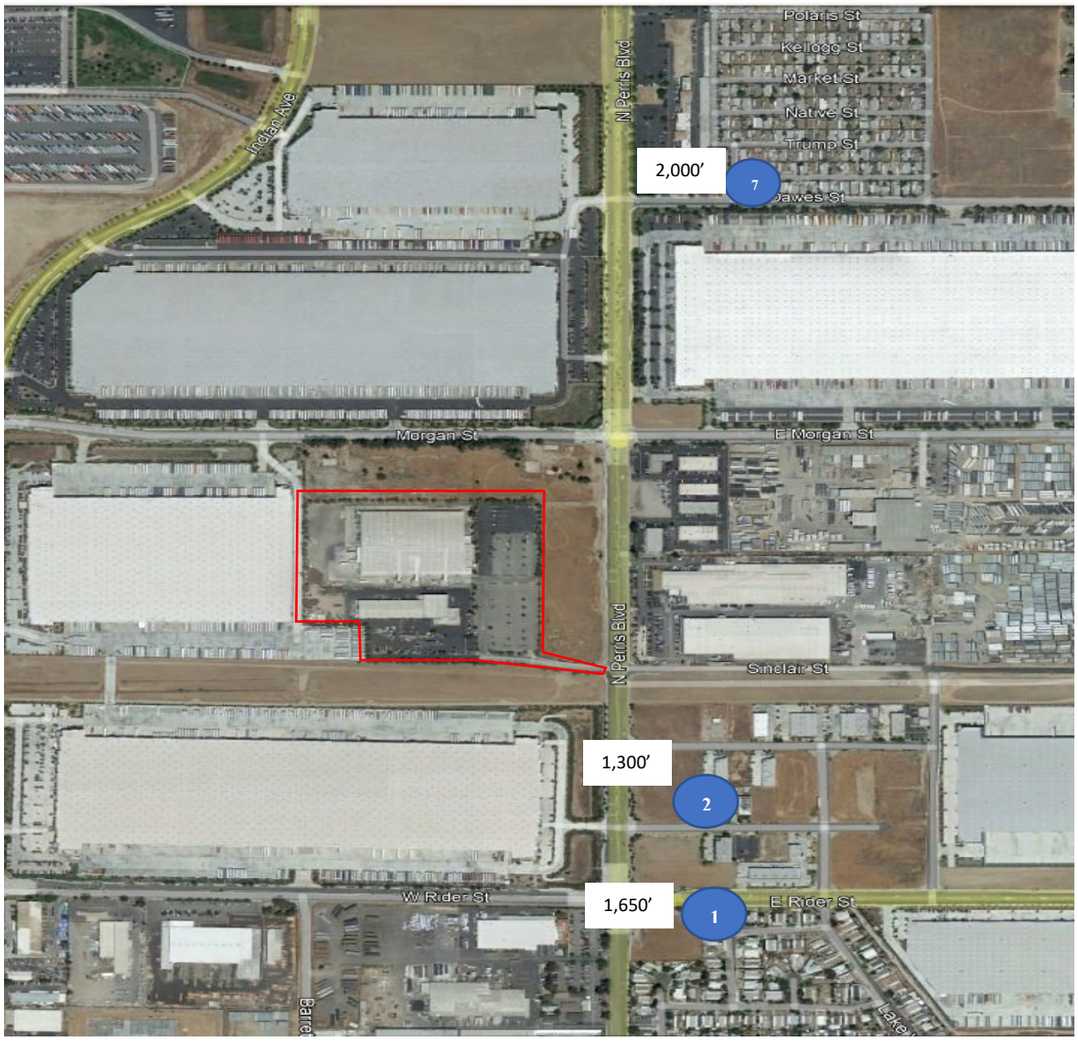


Figure 11. Site Distances for Construction Noise

Table 10-3 presents the noise levels in L_{max} for each construction phase for R1. Both daytime and nighttime noise levels are below the City of Perris construction noise standard of 80 dBA L_{max} and the nighttime noise standard of 60 dBA L_{max} within residential zones.

Table 10-3. Construction Noise Levels by Construction Phase		
Construction Phases	**Daytime Noise Levels (L_{max})**	**Nighttime Noise Levels (L_{max})**
Demolition	55	None
Grading	57	None
Building	50	None
Paving	55	55
Architectural Coating	48	None
Notes: Worst-case construction noise levels evaluated at the property line of receiver R1, the closest sensitive residential receiver to the Project site.		

10.4 Construction Vibration

Ground-borne vibration levels resulting from construction activities within the Project site were estimated using the FTA data. Construction activities that would occur within the Project site include grading, building construction, paving, and painting, and these activities can generate low levels of ground-borne vibration.

Using the vibration source level of construction equipment provided in Table 7-4 of the FTA Noise and Vibration Manual and the FTA's construction vibration assessment methodology, it is possible to estimate Project vibration impacts. **Table 10-4** presents the expected Project-related vibration levels at the nearest residential land use that abuts the Project site, R1.

Table 10-4. Construction Equipment Vibration Levels				
Noise Receiver	**Distance from Construction Activity to Property Line**	**Large Bulldozer Reference Vibration Level PPV_{ref} (VdB) at 25ft[1]**	**Peak Vibration PPV (VdB)**	**Exceed Threshold? (Below 80 VdB)**
R1	1,650 feet	87 VdB	44 VdB	No
[1] Reference noise level obtained from the FTA Noise and Vibration Manual, Table 7-4. (FTA, 2018)				

Based on the FTA's reference vibration levels, a large bulldozer represents the peak vibration source with a reference level of 87 VdB at a distance of 25 feet. It's assumed that one (1) bulldozer would be operating at a time. At 1,650 feet, measured from the property line of the Project site to the nearest receiver R1, the construction vibration levels are expected to approach 44 VdB. Using the construction vibration assessment annoyance criteria provided by the FTA for infrequent events, as shown in **Table 3-2**, the construction of the Project site will not result in a perceptible human response (annoyance). Impacts at the closest sensitive receptor site are unlikely to be sustained during the entire construction period. Further, the predicted construction noise level is below the PVCC SP EIR vibration threshold of 80 VdB.

10.5 Construction Mitigation Measures

As discussed previously, the Project site is located within the PVCCSP planning area of the City of Perris. The Project's construction noise impacts are below the City standards and CEQA thresholds. Implementation of the following mitigation measures from the PVCCSP EIR will further reduce construction noise levels. The PVCCSP EIR mitigation measures that apply to the Project are as follows:

- **MM Noise 1**: During all Project site excavation and grading on-site, the construction contractors shall equip all construction equipment, fixed or mobile, with properly operating and maintained mufflers, consistent with the manufacturers' standards. The construction contractors shall place all stationary construction equipment, so that emitted noise is directed away from the noise-sensitive receptors nearest the Project site.

- **MM Noise 2:** Construction contractors implementing development projects shall limit haul truck deliveries to the same hours specified for construction equipment. To the extent feasible, haul routes shall not pass sensitive land uses or residential dwellings.

11.0 REFERENCES

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Perris Valley Commerce Center Specific Plan Amendment No. 11, December 2021

Appendix A Noise Monitoring Data

Long Term Noise Monitoring Data LT: April 18– April 19, 2023

	Background		LEQ DNL is		LEQ DNL
Hour	Leq		Leq +10		10^(D/10)
0	36.7	10	46.7	DNL	46773.51413
1	36.7	10	46.7	DNL	46773.51413
2	36.7	10	46.7	DNL	46773.51413
3	36.7	10	46.7	DNL	46773.51413
4	36.7	10	46.7	DNL	46773.51413
5	54.3	10	64.3	DNL	2691534.804
6	61	10	71	DNL	12589254.12
7	51.1		51.1		128824.9552
8	36.8		36.8		4786.300923
9	36.8		36.8		4786.300923
10	36.8		36.8		4786.300923
11	55.8		55.8		380189.3963
12	60.2		60.2		1047128.548
13	52.9		52.9		194984.46
14	63		63		1995262.315
15	54.1		54.1		257039.5783
16	54		54		251188.6432
17	62.1		62.1		1621810.097
18	66.6		66.6		4570881.896
19	67.3	5	72.3	CNEL	16982436.52
20	61.3	5	66.3	CNEL	4265795.188
21	51.3	5	56.3	CNEL	426579.5188
22	51.9	10	61.9	DNL	1548816.619
23	47.8	10	57.8	DNL	602559.5861
(Hour 23 is 23:00 to 23:59)		Average =	2075104.697		
			10LOG10 of (Average=)	63.1704001	

Appendix B Traffic Noise Model Data

FHWA-RD-77-108 HIGHWAY NOISE PREDICTION MODEL

PROJECT:	San Jacinto Noise Modeling	JOB #:	0889-2023-10
ROADWAY:	A St, between San Jacinto & 4th St	DATE:	10-Jul-23
LOCATION:	San Jacinto Ave, Perris, CA	ENGINEER:	F. Irarrazabal

NOISE INPUT DATA Existing

ROADWAY CONDITIONS

ADT =	7,890	
SPEED =	40	
PK HR % =	10	
NEAR LANE/FAR LANE DIS	24	
ROAD ELEVATION =	0.0	
GRADE =	0.0	%
PK HR VOL =	789	

RECEIVER INPUT DATA

RECEIVER DISTANCE =	50	
DIST C/L TO WALL =	30	
RECEIVER HEIGHT =	5.0	
WALL DISTANCE FROM RECEIVER	0	
PAD ELEVATION =	0.0	
ROADWAY VIEW: LF ANGLE=	-90	
RT ANGLE=	90	
DF ANGLE=	180	

SITE CONDITIONS

AUTOMOBILES =	10	
MEDIUM TRUCKS =	10	(10 = HARD SITE, 15 = SOFT SITE)
HEAVY TRUCKS =	10	

WALL INFORMATION

HTH WALL:	0.0	
AMBIENT=	0.0	
BARRIER =	0	(0 = WALL, 1 = BERM)

VEHICLE MIX DATA

VEHICLE TYPE	DAY	EVENING	NIGHT	DAILY
AUTOMOBILES	0.755	0.140	0.105	0.9742
MEDIUM TRUCK	0.489	0.022	0.489	0.0184
HEAVY TRUCKS	0.473	0.054	0.473	0.0074

MISC. VEHICLE INFO

VEHICLE TYPE	HEIGHT	SLE DISTANCE	GRADE ADJUSTMENT
AUTOMOBILES	2.0	48.63	- -
MEDIUM TRUCKS	4.0	48.55	- -
HEAVY TRUCKS	8.0	48.63	0.00

NOISE OUTPUT DATA

NOISE IMPACTS (WITHOUT TOPO OR BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	64.9	62.9	61.6	55.6	64.0	64.7
MEDIUM TRUCKS	56.7	52.8	45.3	54.0	60.2	60.2
HEAVY TRUCKS	57.5	53.5	50.1	54.8	61.0	61.0
NOISE LEVELS (dBA)	66.2	63.8	62.0	59.6	66.8	67.2

NOISE IMPACTS (WITH TOPO AND BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	64.9	62.9	61.6	55.6	64.0	64.7
MEDIUM TRUCKS	56.7	52.8	45.3	54.0	60.2	60.2
HEAVY TRUCKS	57.5	53.5	50.1	54.8	61.0	61.0
NOISE LEVELS (dBA)	66.2	63.8	62.0	59.6	66.8	67.2

NOISE CONTOUR (FT)				
NOISE LEVELS	70 dBA	65 dBA	60 dBA	55 dBA
CNEL	26	83	262	829
LDN	24	76	241	762

FHWA-RD-77-108 HIGHWAY NOISE PREDICTION MODEL

PROJECT:	San Jacinto Noise Modeling	JOB #:	0889-2023-08
ROADWAY:	A St, between San Jacinto & 4th St	DATE:	10-Jul-23
LOCATION:	San Jacinto Ave, Perris, CA	ENGINEER:	F. Irarrazabal

NOISE INPUT DATA Existing+Project

ROADWAY CONDITIONS

ADT =	14,400	
SPEED =	40	
PK HR % =	10	
NEAR LANE/FAR LANE DIS	24	
ROAD ELEVATION =	0.0	
GRADE =	0.0	%
PK HR VOL =	1,440	

RECEIVER INPUT DATA

RECEIVER DISTANCE =	50	
DIST C/L TO WALL =	30	
RECEIVER HEIGHT =	5.0	
WALL DISTANCE FROM RECEIVER	0	
PAD ELEVATION =	0.0	
ROADWAY VIEW: LF ANGLE=	-90	
RT ANGLE=	90	
DF ANGLE=	180	

SITE CONDITIONS

AUTOMOBILES =	10	(10 = HARD SITE, 15 = SOFT SITE)
MEDIUM TRUCKS =	10	
HEAVY TRUCKS =	10	

WALL INFORMATION

HTH WALL:	0.0	
AMBIENT=	0.0	
BARRIER =	0	(0 = WALL, 1 = BERM)

VEHICLE MIX DATA

VEHICLE TYPE	DAY	EVENING	NIGHT	DAILY
AUTOMOBILES	0.755	0.140	0.105	0.9742
MEDIUM TRUCK	0.489	0.022	0.489	0.0184
HEAVY TRUCKS	0.473	0.054	0.473	0.0074

MISC. VEHICLE INFO

VEHICLE TYPE	HEIGHT	SLE DISTANCE	GRADE ADJUSTMENT
AUTOMOBILES	2.0	48.63	- -
MEDIUM TRUCKS	4.0	48.55	- -
HEAVY TRUCKS	8.0	48.63	0.00

NOISE OUTPUT DATA

NOISE IMPACTS (WITHOUT TOPO OR BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	67.6	65.5	64.2	58.2	66.6	67.3
MEDIUM TRUCKS	59.3	55.4	47.9	56.6	62.8	62.8
HEAVY TRUCKS	60.2	56.1	52.7	57.4	63.6	63.7
NOISE LEVELS (dBA)	68.8	66.4	64.6	62.2	69.4	69.8

NOISE IMPACTS (WITH TOPO AND BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	67.6	65.5	64.2	58.2	66.6	67.3
MEDIUM TRUCKS	59.3	55.4	47.9	56.6	62.8	62.8
HEAVY TRUCKS	60.2	56.1	52.7	57.4	63.6	63.7
NOISE LEVELS (dBA)	68.8	66.4	64.6	62.2	69.4	69.8

NOISE CONTOUR (FT)				
NOISE LEVELS	70 dBA	65 dBA	60 dBA	55 dBA
CNEL	48	151	479	1514
LDN	44	139	440	1390

FHWA-RD-77-108 HIGHWAY NOISE PREDICTION MODEL

PROJECT:	San Jacinto Noise Modeling	JOB #:	0889-2023-10
ROADWAY:	San Jacinto Ave, between A St & D St	DATE:	10-Jul-23
LOCATION:	San Jacinto Ave, Perris, CA	ENGINEER:	F. Irarrazabal

NOISE INPUT DATA Existing

ROADWAY CONDITIONS

ADT =	243	
SPEED =	35	
PK HR % =	10	
NEAR LANE/FAR LANE DIS	24	
ROAD ELEVATION =	0.0	
GRADE =	0.0	%
PK HR VOL =	24	

RECEIVER INPUT DATA

RECEIVER DISTANCE =		50
DIST C/L TO WALL =		30
RECEIVER HEIGHT =		5.0
WALL DISTANCE FROM RECEIVER		0
PAD ELEVATION =		0.0
ROADWAY VIEW:	LF ANGLE=	-90
	RT ANGLE=	90
	DF ANGLE=	180

SITE CONDITIONS

AUTOMOBILES =	10	
MEDIUM TRUCKS =	10	(10 = HARD SITE, 15 = SOFT SITE)
HEAVY TRUCKS =	10	

WALL INFORMATION

HTH WALL:	0.0	
AMBIENT=	0.0	
BARRIER =	0	(0 = WALL, 1 = BERM)

VEHICLE MIX DATA

VEHICLE TYPE	DAY	EVENING	NIGHT	DAILY
AUTOMOBILES	0.755	0.140	0.105	0.9742
MEDIUM TRUCK	0.489	0.022	0.489	0.0184
HEAVY TRUCKS	0.473	0.054	0.473	0.0074

MISC. VEHICLE INFO

VEHICLE TYPE	HEIGHT	SLE DISTANCE	GRADE ADJUSTMENT
AUTOMOBILES	2.0	48.63	- -
MEDIUM TRUCKS	4.0	48.55	- -
HEAVY TRUCKS	8.0	48.63	0.00

NOISE OUTPUT DATA

NOISE IMPACTS (WITHOUT TOPO OR BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	48.2	46.1	44.8	38.8	47.2	47.9
MEDIUM TRUCKS	40.6	36.7	29.3	38.0	44.2	44.2
HEAVY TRUCKS	41.9	37.9	34.5	39.1	45.3	45.4
NOISE LEVELS (dBA)	49.7	47.2	45.3	43.4	50.5	50.9

NOISE IMPACTS (WITH TOPO AND BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	48.2	46.1	44.8	38.8	47.2	47.9
MEDIUM TRUCKS	40.6	36.7	29.3	38.0	44.2	44.2
HEAVY TRUCKS	41.9	37.9	34.5	39.1	45.3	45.4
NOISE LEVELS (dBA)	49.7	47.2	45.3	43.4	50.5	50.9

NOISE CONTOUR (FT)				
NOISE LEVELS	70 dBA	65 dBA	60 dBA	55 dBA
CNEL	1	2	6	19
LDN	1	2	6	18

FHWA-RD-77-108 HIGHWAY NOISE PREDICTION MODEL

PROJECT:	San Jacinto Noise Modeling	JOB #:	0889-2023-08
ROADWAY:	San Jacinto, between A St & D St	DATE:	10-Jul-23
LOCATION:	San Jacinto Ave, Perris, CA	ENGINEER:	F. Irarrazabal

NOISE INPUT DATA Existing+Project

ROADWAY CONDITIONS

ADT =	6,400	
SPEED =	35	
PK HR % =	10	
NEAR LANE/FAR LANE DIS	24	
ROAD ELEVATION =	0.0	
GRADE =	0.0	%
PK HR VOL =	640	

RECEIVER INPUT DATA

RECEIVER DISTANCE =		50
DIST C/L TO WALL =		30
RECEIVER HEIGHT =		5.0
WALL DISTANCE FROM RECEIVER		0
PAD ELEVATION =		0.0
ROADWAY VIEW:	LF ANGLE=	-90
	RT ANGLE=	90
	DF ANGLE=	180

SITE CONDITIONS

AUTOMOBILES =	10	
MEDIUM TRUCKS =	10	(10 = HARD SITE, 15 = SOFT SITE)
HEAVY TRUCKS =	10	

WALL INFORMATION

HTH WALL:	0.0	
AMBIENT=	0.0	
BARRIER =	0	(0 = WALL, 1 = BERM)

VEHICLE MIX DATA

VEHICLE TYPE	DAY	EVENING	NIGHT	DAILY
AUTOMOBILES	0.755	0.140	0.105	0.9742
MEDIUM TRUCK	0.489	0.022	0.489	0.0184
HEAVY TRUCKS	0.473	0.054	0.473	0.0074

MISC. VEHICLE INFO

VEHICLE TYPE	HEIGHT	SLE DISTANCE	GRADE ADJUSTMENT
AUTOMOBILES	2.0	48.63	- -
MEDIUM TRUCKS	4.0	48.55	- -
HEAVY TRUCKS	8.0	48.63	0.00

NOISE OUTPUT DATA

NOISE IMPACTS (WITHOUT TOPO OR BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	62.4	60.4	59.0	53.0	61.4	62.1
MEDIUM TRUCKS	54.9	51.0	43.5	52.2	58.4	58.4
HEAVY TRUCKS	56.1	52.1	48.7	53.3	59.5	59.6
NOISE LEVELS (dBA)	63.9	61.4	59.5	57.6	64.7	65.1

NOISE IMPACTS (WITH TOPO AND BARRIER SHIELDING)

VEHICLE TYPE	PK HR LEQ	DAY LEQ	EVEN LEQ	NIGHT LEQ	LDN	CNEL
AUTOMOBILES	62.4	60.4	59.0	53.0	61.4	62.1
MEDIUM TRUCKS	54.9	51.0	43.5	52.2	58.4	58.4
HEAVY TRUCKS	56.1	52.1	48.7	53.3	59.5	59.6
NOISE LEVELS (dBA)	63.9	61.4	59.5	57.6	64.7	65.1

NOISE CONTOUR (FT)				
NOISE LEVELS	70 dBA	65 dBA	60 dBA	55 dBA
CNEL	16	51	161	509
LDN	15	47	149	471

Appendix C Stationary Noise Model Data

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Receiver R1 Fl G dB(A) Ldn 35.3 dB(A)					
Default industrial noise	Point		12.4	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		9.6	0.0	
Default industrial noise	Point		9.6	0.0	
Default industrial noise	Point		9.7	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.2	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		12.8	0.0	
Default industrial noise	Point		12.8	0.0	
Default industrial noise	Point		12.8	0.0	
Default industrial noise	Point		12.9	0.0	
Default industrial noise	Point		12.9	0.0	
Default industrial noise	Point		12.9	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		13.1	0.0	
Default industrial noise	Point		13.1	0.0	
Default industrial noise	Point		13.3	0.0	
Default industrial noise	Point		13.4	0.0	
Default industrial noise	Point		13.4	0.0	
Default industrial noise	Point		13.5	0.0	
Default industrial noise	Point		13.5	0.0	
Default industrial noise	Point		13.5	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.7	0.0	
Default industrial noise	Point		-10.7	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.6	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.4	0.0	
Default industrial noise	Point		-10.4	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.1	0.0	
Default industrial noise	Point		-10.1	0.0	
Default industrial noise	Point		-9.9	0.0	
Default industrial noise	Point		-9.8	0.0	
Default industrial noise	Point		-9.8	0.0	
Default industrial noise	Point		-9.6	0.0	
Default industrial noise	Point		-9.4	0.0	
Default industrial noise	Point		-9.6	0.0	
Default industrial noise	Point		-9.4	0.0	
Default industrial noise	Point		-9.3	0.0	
Default industrial noise	Point		-9.4	0.0	
Default industrial noise	Point		-9.6	0.0	
Default industrial noise	Point		-9.7	0.0	
Default industrial noise	Point		-9.8	0.0	
Default industrial noise	Point		-9.8	0.0	
Default industrial noise	Point		-9.9	0.0	
Default industrial noise	Point		-9.9	0.0	
Default industrial noise	Point		-5.9	0.0	
Default industrial noise	Point		-7.1	0.0	
Default industrial noise	Point		-7.2	0.0	
Default industrial noise	Point		-8.0	0.0	
Default industrial noise	Point		-8.0	0.0	
Default industrial noise	Point		-7.9	0.0	
Default industrial noise	Point		-7.9	0.0	
Default industrial noise	Point		-7.8	0.0	
Default industrial noise	Point		-7.8	0.0	
Default industrial noise	Point		-7.7	0.0	
Default industrial noise	Point		-7.7	0.0	
Default industrial noise	Point		-7.6	0.0	
Default industrial noise	Point		-7.6	0.0	
Default industrial noise	Point		-7.5	0.0	
Default industrial noise	Point		-7.4	0.0	
Default industrial noise	Point		-7.4	0.0	
Default industrial noise	Point		-5.5	0.0	
Default industrial noise	Point		-5.4	0.0	
Default industrial noise	Point		-5.4	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-5.3	0.0	
Default industrial noise	Point		-5.3	0.0	
Default industrial noise	Point		-5.2	0.0	
Default industrial noise	Point		-5.1	0.0	
Default industrial noise	Point		-5.1	0.0	
Default industrial noise	Point		-5.1	0.0	
Default industrial noise	Point		-5.0	0.0	
Default industrial noise	Point		-5.0	0.0	
Default industrial noise	Point		-4.9	0.0	
Default industrial noise	Point		-4.9	0.0	
Default industrial noise	Point		-4.8	0.0	
Default industrial noise	Point		-4.7	0.0	
Default industrial noise	Point		-4.7	0.0	
Default industrial noise	Point		-4.6	0.0	
Default industrial noise	Point		-4.6	0.0	
Default industrial noise	Point		-4.4	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.2	0.0	
Default industrial noise	Point		-21.4	0.0	
Default industrial noise	Point		-21.4	0.0	
Default industrial noise	Point		-21.3	0.0	
Default industrial noise	Point		-21.4	0.0	
Default industrial noise	Point		-21.4	0.0	
Default industrial noise	Point		-21.5	0.0	
Default industrial noise	Point		-21.5	0.0	
Default industrial noise	Point		-21.5	0.0	
Default industrial noise	Point		-21.5	0.0	
Default industrial noise	Point		-21.5	0.0	
Default industrial noise	Point		-21.4	0.0	
Default industrial noise	Point		-21.3	0.0	
Default industrial noise	Point		-21.2	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-20.9	0.0	
Default industrial noise	Point		-20.6	0.0	
Default industrial noise	Point		-20.5	0.0	
Default industrial noise	Point		-20.5	0.0	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.0	0.0	
Default industrial noise	Point		-20.1	0.0	
Default industrial noise	Point		-20.0	0.0	
Default industrial noise	Point		-20.0	0.0	
Default industrial noise	Point		-20.0	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.4	0.0	
Default industrial noise	Point		-20.7	0.0	
Default industrial noise	Point		-20.8	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		8.0	0.0	
Default parking lot noise	PLot		33.9	0.0	
Default parking lot noise	PLot		24.7	0.0	
Receiver R2 Fl G dB(A) Ldn 37.1 dB(A)					
Default industrial noise	Point		13.9	0.0	
Default industrial noise	Point		13.9	0.0	
Default industrial noise	Point		13.1	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		14.6	0.0	
Default industrial noise	Point		14.7	0.0	
Default industrial noise	Point		14.7	0.0	
Default industrial noise	Point		14.8	0.0	
Default industrial noise	Point		14.8	0.0	
Default industrial noise	Point		14.9	0.0	
Default industrial noise	Point		15.7	0.0	
Default industrial noise	Point		18.1	0.0	
Default industrial noise	Point		17.7	0.0	
Default industrial noise	Point		18.0	0.0	
Default industrial noise	Point		18.2	0.0	
Default industrial noise	Point		19.5	0.0	
Default industrial noise	Point		19.6	0.0	
Default industrial noise	Point		17.5	0.0	
Default industrial noise	Point		9.4	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.3	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.8	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.6	0.0	
Default industrial noise	Point		-8.5	0.0	
Default industrial noise	Point		-8.3	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-8.0	0.0	
Default industrial noise	Point		-7.8	0.0	
Default industrial noise	Point		-8.0	0.0	
Default industrial noise	Point		-7.7	0.0	
Default industrial noise	Point		-7.7	0.0	
Default industrial noise	Point		-7.8	0.0	
Default industrial noise	Point		-7.9	0.0	
Default industrial noise	Point		-8.0	0.0	
Default industrial noise	Point		-8.1	0.0	
Default industrial noise	Point		-8.1	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.4	0.0	
Default industrial noise	Point		-5.5	0.0	
Default industrial noise	Point		-5.5	0.0	
Default industrial noise	Point		-6.3	0.0	
Default industrial noise	Point		-6.2	0.0	
Default industrial noise	Point		-6.2	0.0	
Default industrial noise	Point		-6.1	0.0	
Default industrial noise	Point		-6.1	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-6.0	0.0	
Default industrial noise	Point		-5.9	0.0	
Default industrial noise	Point		-5.9	0.0	
Default industrial noise	Point		-5.8	0.0	
Default industrial noise	Point		-5.7	0.0	
Default industrial noise	Point		-5.6	0.0	
Default industrial noise	Point		-5.6	0.0	
Default industrial noise	Point		-5.5	0.0	
Default industrial noise	Point		-5.4	0.0	
Default industrial noise	Point		-5.4	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-3.2	0.0	
Default industrial noise	Point		-3.2	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		0.1	0.0	
Default industrial noise	Point		-0.1	0.0	
Default industrial noise	Point		0.2	0.0	
Default industrial noise	Point		0.5	0.0	
Default industrial noise	Point		1.9	0.0	
Default industrial noise	Point		1.9	0.0	
Default industrial noise	Point		0.2	0.0	
Default industrial noise	Point		-5.7	0.0	
Default industrial noise	Point		-19.9	0.0	
Default industrial noise	Point		-19.8	0.0	
Default industrial noise	Point		-20.0	0.0	
Default industrial noise	Point		-20.0	0.0	
Default industrial noise	Point		-20.2	0.0	
Default industrial noise	Point		-20.2	0.0	
Default industrial noise	Point		-20.1	0.0	
Default industrial noise	Point		-20.2	0.0	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.4	0.0	
Default industrial noise	Point		-20.4	0.0	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.1	0.0	
Default industrial noise	Point		-20.0	0.0	
Default industrial noise	Point		-19.9	0.0	
Default industrial noise	Point		-19.8	0.0	
Default industrial noise	Point		-19.6	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-19.4	0.0	
Default industrial noise	Point		-19.2	0.0	
Default industrial noise	Point		-19.2	0.0	
Default industrial noise	Point		-18.9	0.0	
Default industrial noise	Point		-18.7	0.0	
Default industrial noise	Point		-18.8	0.0	
Default industrial noise	Point		-18.6	0.0	
Default industrial noise	Point		-18.6	0.0	
Default industrial noise	Point		-18.6	0.0	
Default industrial noise	Point		-18.8	0.0	
Default industrial noise	Point		-19.0	0.0	
Default industrial noise	Point		-19.2	0.0	
Default industrial noise	Point		-19.3	0.0	
Default industrial noise	Point		-19.5	0.0	
Default industrial noise	Point		-19.5	0.0	
Default industrial noise	Point		9.9	0.0	
Default parking lot noise	PLot		35.6	0.0	
Default parking lot noise	PLot		27.0	0.0	
Receiver R3 Fl G dB(A) Ldn 46.7 dB(A)					
Default industrial noise	Point		7.5	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.7	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		6.2	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.5	0.0	
Default industrial noise	Point		6.6	0.0	
Default industrial noise	Point		6.7	0.0	
Default industrial noise	Point		6.8	0.0	
Default industrial noise	Point		6.9	0.0	
Default industrial noise	Point		7.0	0.0	
Default industrial noise	Point		7.3	0.0	
Default industrial noise	Point		7.5	0.0	
Default industrial noise	Point		7.6	0.0	
Default industrial noise	Point		7.7	0.0	
Default industrial noise	Point		7.8	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		8.1	0.0	
Default industrial noise	Point		8.1	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.9	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		9.4	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		9.4	0.0	
Default industrial noise	Point		9.6	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		10.6	0.0	
Default industrial noise	Point		10.7	0.0	
Default industrial noise	Point		11.0	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		1.2	0.0	
Default industrial noise	Point		1.4	0.0	
Default industrial noise	Point		1.5	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.9	0.0	
Default industrial noise	Point		2.1	0.0	
Default industrial noise	Point		2.2	0.0	
Default industrial noise	Point		2.3	0.0	
Default industrial noise	Point		2.4	0.0	
Default industrial noise	Point		2.5	0.0	
Default industrial noise	Point		2.7	0.0	
Default industrial noise	Point		2.8	0.0	
Default industrial noise	Point		3.1	0.0	
Default industrial noise	Point		3.3	0.0	
Default industrial noise	Point		3.5	0.0	
Default industrial noise	Point		3.7	0.0	
Default industrial noise	Point		3.9	0.0	
Default industrial noise	Point		4.1	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		5.0	0.0	
Default industrial noise	Point		5.2	0.0	
Default industrial noise	Point		5.4	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.8	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.5	0.0	
Default industrial noise	Point		6.7	0.0	
Default industrial noise	Point		6.8	0.0	
Default industrial noise	Point		6.9	0.0	
Default industrial noise	Point		-6.9	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-7.0	0.0	
Default industrial noise	Point		-6.9	0.0	
Default industrial noise	Point		-6.8	0.0	
Default industrial noise	Point		-7.1	0.0	
Default industrial noise	Point		-6.9	0.0	
Default industrial noise	Point		-6.9	0.0	
Default industrial noise	Point		-6.7	0.0	
Default industrial noise	Point		-6.6	0.0	
Default industrial noise	Point		-6.5	0.0	
Default industrial noise	Point		-6.4	0.0	
Default industrial noise	Point		-6.3	0.0	
Default industrial noise	Point		-6.2	0.0	
Default industrial noise	Point		-5.9	0.0	
Default industrial noise	Point		-5.8	0.0	
Default industrial noise	Point		-5.7	0.0	
Default industrial noise	Point		-5.5	0.0	
Default industrial noise	Point		-5.4	0.0	
Default industrial noise	Point		-5.3	0.0	
Default industrial noise	Point		-5.1	0.0	
Default industrial noise	Point		-5.1	0.0	
Default industrial noise	Point		-4.8	0.0	
Default industrial noise	Point		-4.5	0.0	
Default industrial noise	Point		-4.4	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.0	0.0	
Default industrial noise	Point		-4.0	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.6	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		-2.6	0.0	
Default industrial noise	Point		-2.5	0.0	
Default industrial noise	Point		-2.2	0.0	
Default industrial noise	Point		-2.1	0.0	
Default industrial noise	Point		-11.5	0.0	
Default industrial noise	Point		-11.3	0.0	
Default industrial noise	Point		-11.4	0.0	
Default industrial noise	Point		-11.3	0.0	
Default industrial noise	Point		-11.3	0.0	
Default industrial noise	Point		-11.2	0.0	
Default industrial noise	Point		-11.0	0.0	
Default industrial noise	Point		-11.0	0.0	
Default industrial noise	Point		-10.9	0.0	
Default industrial noise	Point		-10.8	0.0	
Default industrial noise	Point		-10.7	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-10.7	0.0	
Default industrial noise	Point		-10.6	0.0	
Default industrial noise	Point		-10.4	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.0	0.0	
Default industrial noise	Point		-9.8	0.0	
Default industrial noise	Point		-9.6	0.0	
Default industrial noise	Point		-9.4	0.0	
Default industrial noise	Point		-9.3	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-8.6	0.0	
Default industrial noise	Point		-8.5	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-8.0	0.0	
Default industrial noise	Point		-7.9	0.0	
Default industrial noise	Point		-7.7	0.0	
Default industrial noise	Point		-7.6	0.0	
Default industrial noise	Point		-7.5	0.0	
Default industrial noise	Point		-7.4	0.0	
Default industrial noise	Point		-7.4	0.0	
Default industrial noise	Point		-7.4	0.0	
Default industrial noise	Point		-7.3	0.0	
Default industrial noise	Point		-7.3	0.0	
Default industrial noise	Point		-7.2	0.0	
Default industrial noise	Point		25.3	0.0	
Default parking lot noise	PLot		35.7	0.0	
Default parking lot noise	PLot		46.2	0.0	
Receiver R4 Fl G dB(A) Ldn 51.7 dB(A)					
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.6	0.0	
Default industrial noise	Point		4.7	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.9	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.7	0.0	
Default industrial noise	Point		4.7	0.0	
Default industrial noise	Point		4.7	0.0	
Default industrial noise	Point		4.6	0.0	
Default industrial noise	Point		4.6	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.3	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		4.1	0.0	
Default industrial noise	Point		4.0	0.0	
Default industrial noise	Point		3.9	0.0	
Default industrial noise	Point		34.7	0.0	
Default industrial noise	Point		34.7	0.0	
Default industrial noise	Point		34.8	0.0	
Default industrial noise	Point		35.0	0.0	
Default industrial noise	Point		35.0	0.0	
Default industrial noise	Point		35.3	0.0	
Default industrial noise	Point		35.5	0.0	
Default industrial noise	Point		35.7	0.0	
Default industrial noise	Point		35.9	0.0	
Default industrial noise	Point		35.8	0.0	
Default industrial noise	Point		36.1	0.0	
Default industrial noise	Point		36.1	0.0	
Default industrial noise	Point		36.3	0.0	
Default industrial noise	Point		36.8	0.0	
Default industrial noise	Point		37.0	0.0	
Default industrial noise	Point		37.1	0.0	
Default industrial noise	Point		37.3	0.0	
Default industrial noise	Point		37.3	0.0	
Default industrial noise	Point		37.4	0.0	
Default industrial noise	Point		37.3	0.0	
Default industrial noise	Point		37.3	0.0	
Default industrial noise	Point		37.0	0.0	
Default industrial noise	Point		36.8	0.0	
Default industrial noise	Point		36.8	0.0	
Default industrial noise	Point		36.6	0.0	
Default industrial noise	Point		36.6	0.0	
Default industrial noise	Point		36.4	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		36.1	0.0	
Default industrial noise	Point		35.9	0.0	
Default industrial noise	Point		35.6	0.0	
Default industrial noise	Point		35.3	0.0	
Default industrial noise	Point		35.1	0.0	
Default industrial noise	Point		34.9	0.0	
Default industrial noise	Point		34.7	0.0	
Default industrial noise	Point		34.6	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.8	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.6	0.0	
Default industrial noise	Point		-8.6	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.8	0.0	
Default industrial noise	Point		-8.8	0.0	
Default industrial noise	Point		-8.8	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.4	0.0	
Default industrial noise	Point		-9.4	0.0	
Default industrial noise	Point		-9.5	0.0	
Default industrial noise	Point		-9.6	0.0	
Default industrial noise	Point		-9.8	0.0	
Default industrial noise	Point		17.1	0.0	
Default industrial noise	Point		17.2	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		17.2	0.0	
Default industrial noise	Point		17.3	0.0	
Default industrial noise	Point		17.4	0.0	
Default industrial noise	Point		17.8	0.0	
Default industrial noise	Point		17.9	0.0	
Default industrial noise	Point		18.1	0.0	
Default industrial noise	Point		18.0	0.0	
Default industrial noise	Point		18.2	0.0	
Default industrial noise	Point		18.5	0.0	
Default industrial noise	Point		18.7	0.0	
Default industrial noise	Point		18.7	0.0	
Default industrial noise	Point		19.2	0.0	
Default industrial noise	Point		19.4	0.0	
Default industrial noise	Point		19.5	0.0	
Default industrial noise	Point		19.7	0.0	
Default industrial noise	Point		19.7	0.0	
Default industrial noise	Point		19.8	0.0	
Default industrial noise	Point		19.7	0.0	
Default industrial noise	Point		19.7	0.0	
Default industrial noise	Point		19.4	0.0	
Default industrial noise	Point		19.5	0.0	
Default industrial noise	Point		19.2	0.0	
Default industrial noise	Point		19.0	0.0	
Default industrial noise	Point		18.8	0.0	
Default industrial noise	Point		18.6	0.0	
Default industrial noise	Point		18.7	0.0	
Default industrial noise	Point		18.5	0.0	
Default industrial noise	Point		18.0	0.0	
Default industrial noise	Point		17.7	0.0	
Default industrial noise	Point		17.6	0.0	
Default industrial noise	Point		17.4	0.0	
Default industrial noise	Point		17.2	0.0	
Default industrial noise	Point		17.1	0.0	
Default industrial noise	Point		16.6	0.0	
Default parking lot noise	PLot		33.2	0.0	
Default parking lot noise	PLot		23.5	0.0	
Receiver R5 Fl G dB(A) Ldn 43.6 dB(A)					
Default industrial noise	Point		14.4	0.0	
Default industrial noise	Point		14.0	0.0	
Default industrial noise	Point		13.9	0.0	
Default industrial noise	Point		13.7	0.0	
Default industrial noise	Point		13.6	0.0	
Default industrial noise	Point		13.2	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		12.6	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		12.4	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.0	0.0	
Default industrial noise	Point		10.8	0.0	
Default industrial noise	Point		10.6	0.0	
Default industrial noise	Point		10.4	0.0	
Default industrial noise	Point		10.3	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.6	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.4	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		9.3	0.0	
Default industrial noise	Point		8.8	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		8.9	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.3	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		7.9	0.0	
Default industrial noise	Point		10.8	0.0	
Default industrial noise	Point		10.6	0.0	
Default industrial noise	Point		10.4	0.0	
Default industrial noise	Point		10.2	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		9.5	0.0	
Default industrial noise	Point		9.4	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		8.8	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		7.8	0.0	
Default industrial noise	Point		7.7	0.0	
Default industrial noise	Point		7.6	0.0	
Default industrial noise	Point		7.4	0.0	
Default industrial noise	Point		7.3	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		7.2	0.0	
Default industrial noise	Point		7.0	0.0	
Default industrial noise	Point		7.1	0.0	
Default industrial noise	Point		6.9	0.0	
Default industrial noise	Point		6.7	0.0	
Default industrial noise	Point		6.7	0.0	
Default industrial noise	Point		6.7	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.5	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.3	0.0	
Default industrial noise	Point		5.0	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		0.3	0.0	
Default industrial noise	Point		0.0	0.0	
Default industrial noise	Point		-0.1	0.0	
Default industrial noise	Point		-0.3	0.0	
Default industrial noise	Point		-0.3	0.0	
Default industrial noise	Point		-0.7	0.0	
Default industrial noise	Point		-1.1	0.0	
Default industrial noise	Point		-1.2	0.0	
Default industrial noise	Point		-1.4	0.0	
Default industrial noise	Point		-1.6	0.0	
Default industrial noise	Point		-1.7	0.0	
Default industrial noise	Point		-1.9	0.0	
Default industrial noise	Point		-2.1	0.0	
Default industrial noise	Point		-2.4	0.0	
Default industrial noise	Point		-2.5	0.0	
Default industrial noise	Point		-2.7	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-3.2	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-3.7	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.6	0.0	
Default industrial noise	Point		-4.7	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-4.8	0.0	
Default industrial noise	Point		-4.8	0.0	
Default industrial noise	Point		-5.0	0.0	
Default industrial noise	Point		-4.9	0.0	
Default industrial noise	Point		-4.6	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.5	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.4	0.0	
Default industrial noise	Point		-4.6	0.0	
Default industrial noise	Point		-4.8	0.0	
Default industrial noise	Point		-5.1	0.0	
Default industrial noise	Point		-5.4	0.0	
Default industrial noise	Point		-5.5	0.0	
Default industrial noise	Point		-5.7	0.0	
Default industrial noise	Point		-5.9	0.0	
Default industrial noise	Point		-6.1	0.0	
Default industrial noise	Point		-6.2	0.0	
Default industrial noise	Point		-6.4	0.0	
Default industrial noise	Point		-6.6	0.0	
Default industrial noise	Point		-6.9	0.0	
Default industrial noise	Point		-6.9	0.0	
Default industrial noise	Point		-7.0	0.0	
Default industrial noise	Point		-7.1	0.0	
Default industrial noise	Point		-7.1	0.0	
Default industrial noise	Point		-7.2	0.0	
Default industrial noise	Point		-7.2	0.0	
Default industrial noise	Point		-7.1	0.0	
Default industrial noise	Point		-7.1	0.0	
Default industrial noise	Point		-7.3	0.0	
Default industrial noise	Point		-7.2	0.0	
Default industrial noise	Point		-7.1	0.0	
Default industrial noise	Point		-7.3	0.0	
Default industrial noise	Point		-7.2	0.0	
Default industrial noise	Point		-7.3	0.0	
Default industrial noise	Point		-7.5	0.0	
Default industrial noise	Point		-8.0	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-8.6	0.0	
Default industrial noise	Point		-8.8	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		18.1	0.0	
Default parking lot noise	PLot		43.3	0.0	
Default parking lot noise	PLot		28.4	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Receiver R6 Fl G dB(A) Ldn 55.9 dB(A)					
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		28.5	0.0	
Default industrial noise	Point		28.1	0.0	
Default industrial noise	Point		28.3	0.0	
Default industrial noise	Point		28.4	0.0	
Default industrial noise	Point		28.5	0.0	
Default industrial noise	Point		28.6	0.0	
Default industrial noise	Point		28.7	0.0	
Default industrial noise	Point		28.7	0.0	
Default industrial noise	Point		28.8	0.0	
Default industrial noise	Point		28.9	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		29.2	0.0	
Default industrial noise	Point		29.2	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		29.5	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.2	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		30.1	0.0	
Default industrial noise	Point		0.7	0.0	
Default industrial noise	Point		0.7	0.0	
Default industrial noise	Point		0.8	0.0	
Default industrial noise	Point		0.8	0.0	
Default industrial noise	Point		0.8	0.0	
Default industrial noise	Point		0.9	0.0	
Default industrial noise	Point		0.9	0.0	
Default industrial noise	Point		0.9	0.0	
Default industrial noise	Point		1.0	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		1.1	0.0	
Default industrial noise	Point		1.1	0.0	
Default industrial noise	Point		1.2	0.0	
Default industrial noise	Point		1.2	0.0	
Default industrial noise	Point		2.1	0.0	
Default industrial noise	Point		2.2	0.0	
Default industrial noise	Point		2.2	0.0	
Default industrial noise	Point		2.3	0.0	
Default industrial noise	Point		2.3	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.5	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.7	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.5	0.0	
Default industrial noise	Point		1.4	0.0	
Default industrial noise	Point		1.3	0.0	
Default industrial noise	Point		1.3	0.0	
Default industrial noise	Point		1.2	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		10.8	0.0	
Default industrial noise	Point		11.0	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		11.9	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		12.6	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.7	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.9	0.0	
Default industrial noise	Point		-12.9	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.8	0.0	
Default industrial noise	Point		-12.7	0.0	
Default industrial noise	Point		-12.0	0.0	
Default industrial noise	Point		-11.9	0.0	
Default industrial noise	Point		-11.9	0.0	
Default industrial noise	Point		-11.8	0.0	
Default industrial noise	Point		-11.7	0.0	
Default industrial noise	Point		-11.6	0.0	
Default industrial noise	Point		-12.0	0.0	
Default industrial noise	Point		-12.0	0.0	
Default industrial noise	Point		-11.9	0.0	
Default industrial noise	Point		-11.7	0.0	
Default industrial noise	Point		-11.8	0.0	
Default industrial noise	Point		-11.7	0.0	
Default industrial noise	Point		-11.7	0.0	
Default industrial noise	Point		-11.7	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-12.0	0.0	
Default industrial noise	Point		-12.1	0.0	
Default industrial noise	Point		-12.3	0.0	
Default industrial noise	Point		-12.4	0.0	
Default industrial noise	Point		-12.6	0.0	
Default industrial noise	Point		-12.7	0.0	
Default industrial noise	Point		21.4	0.0	
Default parking lot noise	PLot		55.4	0.0	
Default parking lot noise	PLot		38.2	0.0	
Receiver R7 Fl G dB(A) Ldn 31.3 dB(A)					
Default industrial noise	Point		-10.1	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.1	0.0	
Default industrial noise	Point		-10.0	0.0	
Default industrial noise	Point		-10.0	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.2	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.4	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.5	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.4	0.0	
Default industrial noise	Point		-10.3	0.0	
Default industrial noise	Point		-10.4	0.0	
Default industrial noise	Point		-10.4	0.0	
Default industrial noise	Point		-10.5	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		8.8	0.0	
Default industrial noise	Point		8.8	0.0	
Default industrial noise	Point		8.9	0.0	
Default industrial noise	Point		8.9	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		12.3	0.0	
Default industrial noise	Point		12.3	0.0	
Default industrial noise	Point		12.3	0.0	
Default industrial noise	Point		10.2	0.0	
Default industrial noise	Point		-20.4	0.0	
Default industrial noise	Point		-20.5	0.0	
Default industrial noise	Point		-20.4	0.0	
Default industrial noise	Point		-20.4	0.0	
Default industrial noise	Point		-20.3	0.0	
Default industrial noise	Point		-20.4	0.0	
Default industrial noise	Point		-20.6	0.0	
Default industrial noise	Point		-20.5	0.0	
Default industrial noise	Point		-20.5	0.0	
Default industrial noise	Point		-20.6	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-20.6	0.0	
Default industrial noise	Point		-20.6	0.0	
Default industrial noise	Point		-20.7	0.0	
Default industrial noise	Point		-20.7	0.0	
Default industrial noise	Point		-20.7	0.0	
Default industrial noise	Point		-20.7	0.0	
Default industrial noise	Point		-20.7	0.0	
Default industrial noise	Point		-20.8	0.0	
Default industrial noise	Point		-20.8	0.0	
Default industrial noise	Point		-20.8	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-20.9	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.2	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.0	0.0	
Default industrial noise	Point		-21.1	0.0	
Default industrial noise	Point		-21.2	0.0	
Default industrial noise	Point		-21.4	0.0	
Default industrial noise	Point		-6.7	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-8.2	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.2	0.0	
Default industrial noise	Point		-9.1	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-9.0	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.9	0.0	
Default industrial noise	Point		-8.8	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.7	0.0	
Default industrial noise	Point		-8.6	0.0	
Default industrial noise	Point		-8.6	0.0	
Default industrial noise	Point		-6.4	0.0	
Default industrial noise	Point		-6.4	0.0	
Default industrial noise	Point		-6.4	0.0	

Source group	Source type	Tr. lane	Ldn dB(A)	A dB	
Default industrial noise	Point		-6.3	0.0	
Default industrial noise	Point		-6.2	0.0	
Default industrial noise	Point		-6.2	0.0	
Default industrial noise	Point		-6.1	0.0	
Default industrial noise	Point		-6.1	0.0	
Default industrial noise	Point		-6.0	0.0	
Default industrial noise	Point		-6.0	0.0	
Default industrial noise	Point		-6.0	0.0	
Default industrial noise	Point		-5.9	0.0	
Default industrial noise	Point		-5.6	0.0	
Default industrial noise	Point		-5.8	0.0	
Default industrial noise	Point		-5.5	0.0	
Default industrial noise	Point		-5.4	0.0	
Default industrial noise	Point		-5.4	0.0	
Default industrial noise	Point		-7.2	0.0	
Default industrial noise	Point		5.2	0.0	
Default parking lot noise	PLot		29.1	0.0	
Default parking lot noise	PLot		19.8	0.0	

Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

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Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
Auto Parking	PLot	5454.09			55.0	92.3	0.0	0.0	94.3	0	.5 a hour	Typical spectrum	75.7	87.3	79.8	84.3	84.4	84.8	82.1	75.9	63.1
Truck Stop	PLot	6570.87			68.0	106.2	0.0	0.0	104.2	0	6 a day	Idiling Heavy Diesel Truck	73.8	93.4	91.9	98.5	102.7	99.7	94.4	86.0	73.7
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Name	Source type	I or A	Li	R'w	L'w	Lw	KI	KT	LwMax	DO-Wall	Time histogram	Emission spectrum	63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz	16kHz
		m,m²	dB(A)	dB	dB(A)	dB(A)	dB	dB	dB(A)	dB			dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
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Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
HVAC	Point				74.9	74.9	0.0	0.0	74.9	0	100%/24h	HVAC: 67.7dB @ 3ft - Carrier 50TFQ0006 -	52.0	60.5	62.9	67.2	69.5	69.1	66.1	61.2	48.9
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

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Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
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Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	

Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

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Name	Source type	I or A	Li	R'w	L'w	Lw	KI	KT	LwMax	DO-Wall	Time histogram	Emission spectrum	63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz	16kHz
		m,m²	dB(A)	dB	dB(A)	dB(A)	dB	dB	dB(A)	dB			dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	

Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

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Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Receiver R1 Fl G dB(A) Ldn 35.3 dB(A)																																
Ldn	24.7					14.2			20.1			11.0			17.0			17.9			15.9			1.0			-49.7					
Ldn	33.9	-11.9	-7.5	-3.0	-1.0	3.5	8.6	7.3	22.1	11.7	13.1	13.8	16.2	21.0	21.8	22.7	24.9	29.0	23.4	23.3	21.6	16.5	9.7	2.1	-10.2	-28.9	-56.7	-94.2				
Ldn	-5.1	-32.6	-30.8	-35.6	-22.1	-15.8	-17.4	-24.6	-27.4	-28.7	-29.4	-28.5	-24.0	-14.9	-23.1	-23.0	-19.4	-19.2	-20.4	-20.0	-11.8	-10.5	-31.9	-42.4	-56.0	-75.0						
Ldn	-5.1	-32.6	-30.8	-35.6	-22.0	-15.8	-17.4	-24.5	-27.4	-28.6	-29.4	-28.5	-23.9	-14.9	-23.1	-23.0	-19.4	-19.2	-20.4	-20.0	-11.8	-10.5	-31.9	-42.3	-55.9	-74.8						
Ldn	-5.1	-32.6	-30.8	-35.6	-22.0	-15.7	-17.4	-24.5	-27.4	-28.6	-29.4	-28.4	-23.9	-14.9	-23.1	-23.0	-19.4	-19.2	-20.4	-19.9	-11.7	-10.4	-31.8	-42.2	-55.7	-74.6						
Ldn	-5.0	-32.5	-30.8	-35.6	-22.0	-15.7	-17.4	-24.5	-27.4	-28.6	-29.4	-28.4	-23.9	-14.9	-23.1	-23.0	-19.4	-19.2	-20.3	-19.9	-11.7	-10.4	-31.7	-42.1	-55.6	-74.4						
Ldn	-5.4	-32.8	-31.0	-35.8	-22.2	-15.9	-17.6	-27.2	-27.6	-28.8	-29.6	-28.6	-24.1	-14.9	-23.1	-23.0	-19.6	-19.4	-20.6	-20.3	-12.1	-10.8	-32.3	-42.9	-56.7	-76.0						
Ldn	-5.3	-32.7	-30.9	-35.8	-22.2	-15.9	-17.6	-27.2	-27.6	-28.8	-29.5	-28.6	-24.1	-14.9	-23.1	-23.0	-19.5	-19.3	-20.5	-20.2	-12.0	-10.8	-32.2	-42.8	-56.6	-75.8						
Ldn	-5.3	-32.7	-30.9	-35.7	-22.2	-15.9	-17.5	-24.7	-27.5	-28.8	-29.5	-28.6	-24.0	-14.9	-23.1	-23.0	-19.5	-19.3	-20.5	-20.2	-12.0	-10.7	-32.2	-42.7	-56.4	-75.6						
Ldn	-5.2	-32.7	-30.9	-35.7	-22.1	-15.8	-17.5	-24.6	-27.5	-28.7	-29.5	-28.5	-24.0	-14.9	-23.1	-23.0	-19.5	-19.3	-20.4	-20.1	-11.9	-10.6	-32.0	-42.5	-56.1	-75.2						
Ldn	-5.0	-32.5	-30.7	-35.5	-22.0	-15.7	-17.3	-24.4	-27.3	-28.5	-29.3	-28.4	-23.9	-14.8	-23.1	-23.0	-19.3	-19.1	-20.3	-19.9	-11.6	-10.3	-31.6	-42.0	-55.5	-74.2						
Ldn	-4.7	-32.3	-30.6	-35.4	-21.8	-15.5	-17.2	-24.3	-27.2	-28.4	-29.0	-28.1	-23.5	-14.4	-22.6	-22.5	-18.9	-18.7	-19.9	-19.6	-11.3	-10.0	-31.2	-41.5	-54.7	-73.1	-99.0					
Ldn	-4.6	-32.3	-30.5	-35.3	-21.8	-15.5	-17.1	-24.2	-27.1	-28.3	-29.0	-28.0	-23.5	-14.4	-22.6	-22.5	-18.9	-18.7	-19.8	-19.6	-11.3	-9.9	-31.1	-41.4	-54.6	-72.9	-98.8					
Ldn	-4.6	-32.3	-30.5	-35.3	-21.7	-15.5	-17.1	-24.2	-27.1	-28.3	-29.0	-28.1	-23.5	-14.3	-22.5	-22.5	-18.9	-18.7	-19.8	-19.5	-11.2	-9.9	-31.1	-41.3	-54.4	-72.8	-98.5					
Ldn	-4.4	-29.3	-27.5	-32.4	-18.8	-12.5	-14.2	-23.2	-26.1	-27.4	-29.0	-28.1	-23.6	-14.4	-22.7	-22.9	-18.7	-18.7	-20.1	-20.1	-12.0	-10.8	-32.2	-42.5	-55.8	-74.2	-99.9					
Ldn	-4.9	-32.5	-30.7	-35.5	-21.9	-15.7	-17.3	-24.4	-27.3	-28.5	-29.3	-28.3	-23.8	-14.8	-23.0	-22.9	-19.3	-19.1	-20.2	-19.8	-11.6	-10.2	-31.6	-41.9	-55.3	-74.0						
Ldn	-4.9	-32.5	-30.7	-35.5	-21.9	-15.6	-17.3	-24.4	-27.3	-28.5	-29.3	-28.3	-23.8	-14.7	-22.9	-22.8	-19.2	-19.0	-20.2	-19.8	-11.5	-10.2	-31.5	-41.8	-55.2	-73.8						
Ldn	-4.8	-32.4	-30.6	-35.4	-21.8	-15.6	-17.2	-24.3	-27.2	-28.4	-29.2	-28.2	-23.7	-14.5	-22.7	-22.6	-19.1	-18.9	-20.0	-19.7	-11.4	-10.1	-31.3	-41.6	-54.9	-73.5	-99.5					
Ldn	-4.7	-32.4	-30.6	-35.4	-21.8	-15.5	-17.2	-24.3	-27.2	-28.4	-29.1	-28.2	-23.6	-14.4	-22.6	-22.6	-19.0	-18.8	-20.0	-19.7	-11.4	-10.0	-31.3	-41.5	-54.8	-73.3	-99.3					
Ldn	-5.4	-32.8	-31.0	-35.8	-22.2	-16.0	-17.6	-27.3	-27.6	-28.8	-29.6	-28.6	-24.1	-14.9	-23.1	-23.1	-19.6	-19.4	-20.6	-20.3	-12.1	-10.9	-32.4	-43.0	-56.8	-76.2						
Ldn	-8.0	-33.2	-31.4	-36.3	-22.7	-16.4	-18.1	-27.7	-30.6	-31.8	-32.4	-31.5	-27.0	-17.9	-26.2	-26.1	-22.5	-22.3	-23.6	-23.5	-15.4	-14.3	-36.1	-47.1	-61.5	-81.7						
Ldn	-7.9	-33.2	-31.4	-36.2	-22.6	-16.4	-18.0	-27.7	-30.6	-31.8	-32.4	-31.4	-26.9	-17.9	-26.1	-26.1	-22.4	-22.3	-23.5	-23.4	-15.3	-14.2	-35.9	-46.8	-61.2	-81.3						
Ldn	-7.9	-33.1	-31.4	-36.2	-22.6	-16.3	-18.0	-27.6	-30.5	-31.7	-32.4	-31.4	-26.9	-17.8	-26.0	-26.0	-22.4	-22.2	-23.4	-23.4	-15.2	-14.1	-35.8	-46.7	-61.0	-81.0						
Ldn	-7.8	-33.1	-31.3	-36.1	-22.6	-16.3	-17.9	-27.6	-30.5	-31.7	-32.3	-31.4	-26.9	-17.8	-26.0	-26.0	-22.4	-22.2	-23.4	-23.3	-15.2	-14.1	-35.7	-46.6	-60.9	-80.8						
Ldn	-5.9	-33.4	-31.6	-36.4	-22.8	-16.5	-18.2	-27.9	-30.8	-32.0	-32.6	-31.7	-27.1	-18.1	-26.3	-26.3	-19.0	-18.8	-20.0	-20.0	-12.0	-11.0	-32.9	-44.1	-58.8	-79.5						
Ldn	-7.1	-33.3	-31.5	-36.4	-22.8	-16.5	-18.2	-27.8	-30.7	-31.9	-32.6	-31.6	-27.1	-18.0	-26.3	-26.2	-22.6	-20.5	-21.7	-21.7	-13.6	-12.6	-34.5	-45.7	-60.3	-80.9						
Ldn	-7.2	-33.3	-31.5	-36.3	-22.7	-16.5	-18.1	-27.8	-30.7	-31.9	-32.5	-31.6	-27.1	-18.0	-26.2	-26.2	-22.6	-22.4	-23.7	-21.8	-13.8	-12.8	-34.7	-45.9	-60.5	-81.1						
Ldn	-8.0	-33.3	-31.5	-36.3	-22.7	-16.4	-18.1	-27.8	-30.7	-31.9	-32.5	-31.6	-27.0	-18.0	-26.2	-26.2	-22.5	-22.4	-23.6	-23.5	-15.5	-14.4	-36.2	-47.2	-61.7	-81.9						
Ldn	-7.8	-33.1	-31.3	-36.1	-22.5	-16.3	-17.9	-27.6	-30.5	-31.7	-32.3	-31.4	-26.8	-17.8	-26.0	-25.9	-22.3	-22.2	-23.4	-23.3	-15.1	-14.0	-35.7	-46.5	-60.7	-80.6						
Ldn	-7.5	-32.9	-31.1	-35.9	-22.4	-16.1	-17.7	-27.4	-30.3	-31.5	-32.1	-31.2	-26.6	-17.5	-25.8	-25.7	-22.1	-21.9	-23.1	-23.0	-14.8	-13.6	-35.2	-45.9	-59.8	-79.3						
Ldn	-7.4	-32.9	-31.1	-35.9	-22.3	-16.1	-17.7	-27.3	-30.2	-31.4	-32.1	-31.1	-26.6	-17.5	-25.7	-25.7	-22.1	-21.9	-23.1	-22.9	-14.8	-13.6	-35.1	-45.8	-59.7	-79.1						
Ldn	-7.4	-32.9	-31.1	-35.9	-22.3	-16.0	-17.7	-27.3	-30.2	-31.4	-32.0	-31.1	-26.6	-17.5	-25.7	-25.7	-22.0	-21.8	-23.0	-22.9	-14.7	-13.5	-35.0	-45.7	-59.5	-78.9						
Ldn	-5.5	-32.8	-31.0	-35.8	-22.3	-16.0	-17.6	-27.3	-27.7	-28.9	-29.6	-28.7	-24.1	-14.9	-23.2	-23.1	-19.6	-19.4	-20.6	-20.3	-12.2	-11.0	-32.5	-43.1	-57.0	-76.4						
Ldn	-7.7	-33.1	-31.3	-36.1	-22.5	-16.2	-17.9	-27.5	-30.4	-31.6	-32.3	-31.3	-26.8	-17.7	-25.9	-25.9	-22.3	-22.1	-23.3	-23.2	-15.1	-14.0	-35.6	-46.4	-60.6	-80.4						
Ldn	-7.7	-33.0	-31.2	-36.1	-22.5	-16.2	-17.9	-27.5	-30.4	-31.6	-32.2	-31.3	-26.8	-17.7	-25.9	-25.9	-22.2	-22.1	-23.3	-23.2	-15.0	-13.9	-35.5	-46.3	-60.4	-80.2						

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-7.6	-33.0	-31.2	-36.0	-22.4	-16.2	-17.8	-27.5	-30.4	-31.6	-32.2	-31.3	-26.7	-17.7	-25.9	-25.8	-22.2	-22.0	-23.2	-23.1	-15.0	-13.8	-35.4	-46.2	-60.3	-80.0						
Ldn	-7.6	-33.0	-31.2	-36.0	-22.4	-16.1	-17.8	-27.4	-30.3	-31.5	-32.2	-31.2	-26.7	-17.6	-25.8	-25.8	-22.2	-22.0	-23.2	-23.1	-14.9	-13.8	-35.3	-46.1	-60.1	-79.8						
Ldn	-20.5	-37.8	-36.8	-42.4	-29.7	-24.3	-26.8	-37.4	-41.2	-43.4	-43.6	-43.6	-40.1	-33.4	-42.6	-43.6	-40.9	-41.8	-44.1	-45.1	-37.2	-36.5	-58.8	-70.7	-86.4							
Ldn	-20.3	-37.6	-36.6	-42.2	-29.5	-24.1	-26.6	-37.2	-41.0	-43.2	-43.4	-43.4	-39.8	-33.1	-42.3	-43.3	-40.7	-41.5	-43.8	-44.9	-37.2	-36.5	-58.8	-70.6	-86.3							
Ldn	-20.0	-37.5	-36.4	-42.0	-29.3	-23.9	-26.4	-37.0	-40.8	-42.9	-43.1	-43.1	-39.6	-32.9	-42.1	-43.0	-40.4	-41.3	-43.6	-44.6	-37.2	-36.4	-58.7	-70.5	-86.2							
Ldn	-20.1	-37.5	-36.5	-42.1	-29.4	-24.0	-26.5	-37.1	-40.9	-43.0	-43.2	-43.3	-39.7	-33.0	-42.2	-43.2	-40.5	-41.4	-43.7	-44.7	-37.1	-36.4	-58.6	-70.4	-86.1							
Ldn	-21.0	-38.2	-37.3	-42.9	-30.2	-24.9	-27.4	-38.1	-41.9	-44.0	-44.3	-44.3	-40.8	-34.0	-43.3	-44.2	-41.6	-42.5	-44.8	-45.3	-37.4	-36.8	-59.1	-71.1	-87.0							
Ldn	-20.9	-38.1	-37.2	-42.8	-30.1	-24.7	-27.3	-37.9	-41.7	-43.9	-44.1	-44.2	-40.6	-33.9	-43.1	-44.1	-41.5	-42.4	-44.7	-45.2	-37.4	-36.7	-59.1	-71.0	-86.9							
Ldn	-20.6	-37.9	-36.9	-42.6	-29.9	-24.5	-27.0	-37.6	-41.4	-43.6	-43.8	-43.8	-40.3	-33.6	-42.8	-43.8	-41.1	-42.0	-44.3	-45.2	-37.3	-36.7	-59.0	-70.9	-86.8							
Ldn	-20.5	-37.8	-36.8	-42.4	-29.7	-24.3	-26.8	-37.4	-41.2	-43.4	-43.6	-43.6	-40.1	-33.3	-42.6	-43.5	-40.9	-41.8	-44.1	-45.1	-37.3	-36.6	-58.9	-70.8	-86.5							
Ldn	-20.0	-37.4	-36.4	-42.0	-29.2	-23.8	-26.3	-36.9	-40.7	-42.8	-43.0	-43.0	-39.5	-32.8	-42.0	-42.9	-40.3	-41.2	-43.5	-44.5	-37.1	-36.4	-58.6	-70.4	-86.0							
Ldn	-20.7	-37.9	-36.9	-42.6	-30.0	-24.6	-27.2	-37.8	-41.6	-43.8	-44.0	-44.0	-40.5	-33.8	-43.0	-44.0	-41.3	-42.2	-44.5	-44.8	-36.9	-36.1	-58.2	-69.9	-85.3							
Ldn	-20.8	-37.9	-37.0	-42.7	-30.0	-24.7	-27.2	-37.9	-41.7	-43.9	-44.1	-44.1	-40.6	-33.9	-43.1	-44.1	-41.4	-42.3	-44.6	-44.8	-36.8	-36.0	-58.2	-69.8	-85.2							
Ldn	-21.0	-38.0	-37.1	-42.9	-30.2	-24.9	-27.5	-38.1	-42.0	-44.1	-44.4	-44.4	-40.9	-34.1	-43.4	-44.3	-41.7	-42.6	-44.7	-44.7	-36.8	-36.0	-58.1	-69.8	-85.1							
Ldn	-21.0	-38.0	-37.1	-42.9	-30.2	-24.9	-27.5	-38.2	-42.0	-44.2	-44.4	-44.5	-40.9	-34.2	-43.4	-44.4	-41.8	-42.6	-44.7	-44.7	-36.8	-36.0	-58.1	-69.7	-85.0							
Ldn	-20.0	-37.4	-36.3	-42.0	-29.2	-23.8	-26.3	-36.9	-40.7	-42.8	-43.0	-43.0	-39.5	-32.7	-42.0	-42.9	-40.3	-41.2	-43.5	-44.5	-37.0	-36.3	-58.5	-70.3	-85.9							
Ldn	-20.0	-37.4	-36.4	-42.0	-29.3	-23.8	-26.4	-37.0	-40.7	-42.9	-43.1	-43.1	-39.6	-32.8	-42.0	-43.0	-40.4	-41.2	-43.5	-44.6	-37.0	-36.3	-58.5	-70.2	-85.8							
Ldn	-20.3	-37.6	-36.6	-42.3	-29.5	-24.1	-26.7	-37.3	-41.1	-43.2	-43.4	-43.5	-39.9	-33.2	-42.4	-43.4	-40.8	-41.6	-43.9	-44.8	-36.9	-36.2	-58.4	-70.0	-85.5							
Ldn	-20.4	-37.7	-36.7	-42.4	-29.7	-24.3	-26.8	-37.5	-41.3	-43.4	-43.6	-43.7	-40.1	-33.4	-42.6	-43.6	-41.0	-41.8	-44.1	-44.8	-36.9	-36.1	-58.3	-70.0	-85.4							
Ldn	-21.1	-38.3	-37.4	-43.1	-30.4	-25.0	-27.5	-38.2	-42.0	-44.2	-44.4	-44.4	-40.9	-34.2	-43.4	-44.4	-41.8	-42.7	-45.0	-45.3	-37.5	-36.8	-59.2	-71.2	-87.1							
Ldn	-21.4	-38.5	-37.5	-43.2	-30.5	-25.2	-27.7	-38.4	-42.2	-44.4	-44.6	-44.7	-41.2	-34.4	-43.7	-44.7	-42.1	-43.0	-45.3	-45.8	-38.1	-37.6	-60.1	-72.5	-88.9							
Ldn	-21.4	-38.5	-37.6	-43.3	-30.6	-25.2	-27.8	-38.5	-42.3	-44.5	-44.7	-44.8	-41.2	-34.5	-43.8	-44.8	-42.1	-43.0	-45.4	-45.8	-38.0	-37.5	-60.0	-72.3	-88.7							
Ldn	-21.3	-38.4	-37.5	-43.2	-30.5	-25.1	-27.7	-38.3	-42.2	-44.3	-44.6	-44.6	-41.1	-34.4	-43.6	-44.6	-42.0	-42.9	-45.2	-45.7	-38.0	-37.4	-60.0	-72.2	-88.5							
Ldn	-21.4	-38.5	-37.6	-43.3	-30.6	-25.2	-27.8	-38.5	-42.3	-44.5	-44.7	-44.7	-41.2	-34.5	-43.7	-44.7	-42.1	-43.0	-45.4	-45.7	-37.9	-37.4	-59.9	-72.1	-88.4							
Ldn	-21.1	-38.3	-37.3	-43.0	-30.2	-24.9	-27.4	-38.0	-41.9	-44.0	-44.2	-44.3	-40.8	-34.0	-43.3	-44.3	-41.7	-42.6	-44.9	-46.0	-38.3	-37.8	-60.4	-72.8	-89.4							
Ldn	-21.0	-38.2	-37.2	-42.9	-30.2	-24.8	-27.3	-38.0	-41.8	-43.9	-44.1	-44.2	-40.7	-34.0	-43.2	-44.2	-41.6	-42.5	-44.8	-45.9	-38.2	-37.7	-60.4	-72.8	-89.3							
Ldn	-21.1	-38.3	-37.3	-43.0	-30.3	-24.9	-27.5	-38.1	-41.9	-44.1	-44.3	-44.4	-40.8	-34.1	-43.4	-44.4	-41.8	-42.7	-45.0	-45.9	-38.2	-37.7	-60.3	-72.7	-89.2							
Ldn	-21.2	-38.4	-37.4	-43.1	-30.4	-25.0	-27.5	-38.2	-42.0	-44.2	-44.4	-44.5	-40.9	-34.2	-43.4	-44.4	-41.8	-42.7	-45.1	-45.9	-38.1	-37.6	-60.2	-72.6	-89.1							
Ldn	-21.4	-38.5	-37.6	-43.3	-30.6	-25.3	-27.8	-38.5	-42.3	-44.5	-44.7	-44.8	-41.3	-34.5	-43.8	-44.8	-42.1	-43.1	-45.4	-45.7	-37.9	-37.3	-59.8	-72.0	-88.3							
Ldn	-21.5	-38.5	-37.6	-43.4	-30.7	-25.4	-27.9	-38.6	-42.5	-44.6	-44.9	-44.9	-41.4	-34.7	-43.9	-44.9	-42.3	-43.2	-45.4	-45.8	-37.9	-37.3	-59.8	-71.5	-87.6							
Ldn	-21.4	-38.5	-37.6	-43.3	-30.6	-25.3	-27.9	-38.5	-42.4	-44.5	-44.8	-44.8	-41.3	-34.6	-43.8	-44.8	-42.2	-43.1	-45.3	-45.4	-37.6	-37.0	-59.4	-71.4	-87.4							
Ldn	-21.3	-38.4	-37.5	-43.2	-30.5	-25.2	-27.7	-38.4	-42.2	-44.4	-44.6	-44.7	-41.2	-34.4	-43.7	-44.7	-42.0	-42.9	-45.2	-45.4	-37.5	-36.9	-59.3	-71.3	-87.3							
Ldn	-21.2	-38.3	-37.4	-43.1	-30.4	-25.0	-27.6	-38.3	-42.1	-44.3	-44.5	-44.5	-41.0	-34.3	-43.5	-44.5	-41.9	-42.8	-45.1	-45.3	-37.5	-36.9	-59.2	-71.2	-87.2							
Ldn	-21.5	-38.5	-37.6	-43.3	-30.6	-25.3	-27.9	-38.5	-42.4	-44.5	-44.8	-44.8	-41.3	-34.6	-43.8	-44.8	-42.2	-43.1	-45.4	-45.6	-37.8	-37.3	-59.8	-71.9	-88.2							
Ldn	-21.5	-38.5	-37.6	-43.3	-30.7	-25.3	-27.9	-38.6	-42.4	-44.6	-44.8	-44.9	-41.3	-34.6	-43.8	-44.8	-42.2	-43.1	-45.5	-45.6	-37.8	-37.2	-59.7	-71.8	-88.0							
Ldn	-21.5	-38.5	-37.6	-43.4	-30.7	-25.4	-27.9	-38.6	-42.4	-44.6	-44.8	-44.9	-41.4	-34.7	-43.9	-44.9	-42.3	-43.2	-45.4	-45.5	-37.7	-37.2	-59.6	-71.8	-87.9							

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-21.5	-38.6	-37.7	-43.4	-30.7	-25.4	-28.0	-38.6	-42.5	-44.6	-44.9	-44.9	-41.4	-34.7	-43.9	-44.9	-42.3	-43.2	-45.4	-45.5	-37.7	-37.1	-59.6	-71.7	-87.8							
Ldn	8.0	-38.9	-32.8	-28.8	-15.9	-10.9	-16.9	-10.7	-8.8	-10.0	-8.1	-8.2	-6.3	-5.5	-4.6	-0.9	1.4	-3.0	-1.7	-1.4	-5.0	-6.7	-13.9	-19.5	-31.7	-47.5	-76.2					
Ldn	12.9					-10.1			-5.8			-0.8			6.0			9.3			7.5			-7.2			-62.7					
Ldn	12.9					-10.1			-5.9			-0.8			6.0			9.3			7.4			-7.3			-63.0					
Ldn	12.9					-10.0			-5.8			-0.7			6.0			9.4			7.5			-7.1			-62.4					
Ldn	13.0					-10.0			-5.8			-0.7			6.0			9.4			7.6			-7.0			-62.2					
Ldn	12.7					-10.2			-6.0			-0.9			6.0			9.2			7.2			-7.8			-64.4					
Ldn	12.8					-10.2			-6.0			-0.9			6.0			9.2			7.2			-7.7			-64.1					
Ldn	12.8					-10.2			-6.0			-0.9			6.0			9.2			7.3			-7.6			-63.9					
Ldn	12.8					-10.2			-5.9			-0.8			6.0			9.3			7.3			-7.5			-63.6					
Ldn	13.0					-10.0			-5.8			-0.7			6.0			9.4			7.6			-6.9			-61.9					
Ldn	13.4					-9.8			-5.6			-0.4			6.5			9.8			7.9			-6.3			-60.3					
Ldn	13.4					-9.8			-5.6			-0.4			6.5			9.9			8.0			-6.2			-60.1					
Ldn	13.5					-9.8			-5.5			-0.3			6.6			10.0			8.0			-6.1			-59.8					
Ldn	13.5					-9.8			-5.5			-0.3			6.6			9.9			8.1			-6.0			-59.5					
Ldn	13.0					-10.0			-5.7			-0.7			6.0			9.4			7.7			-6.8			-61.6					
Ldn	13.1					-9.9			-5.7			-0.6			6.1			9.5			7.7			-6.7			-61.4					
Ldn	13.1					-9.9			-5.7			-0.6			6.2			9.5			7.8			-6.6			-61.1					
Ldn	13.3					-9.9			-5.6			-0.5			6.4			9.7			7.9			-6.4			-60.6					
Ldn	9.7					-13.2			-9.0			-3.8			3.0			6.2			3.9			-11.9			-71.4					
Ldn	9.8					-13.2			-9.0			-3.7			3.0			6.3			4.0			-11.7			-70.8					
Ldn	9.8					-13.1			-8.9			-3.7			3.1			6.4			4.0			-11.6			-70.5					
Ldn	9.8					-13.1			-8.9			-3.7			3.1			6.4			4.1			-11.5			-70.2					
Ldn	12.4					-13.4			-9.2			-3.9			2.8			9.8			7.3			-8.9			-69.9					
Ldn	11.5					-13.3			-9.1			-3.9			2.9			8.1			7.1			-9.2			-70.3					
Ldn	9.6					-13.3			-9.1			-3.9			2.9			6.1			3.8			-12.1			-72.1					
Ldn	9.6					-13.3			-9.1			-3.8			2.9			6.2			3.8			-12.0			-71.8					
Ldn	9.9					-13.1			-8.9			-3.6			3.1			6.4			4.1			-11.3			-69.9					
Ldn	10.1					-12.9			-8.7			-3.4			3.4			6.7			4.5			-10.7			-68.0					
Ldn	10.2					-12.9			-8.6			-3.4			3.4			6.7			4.5			-10.6			-67.7					
Ldn	12.7					-10.3			-6.1			-1.0			5.9			9.1			7.1			-8.0			-65.0					
Ldn	12.7					-10.3			-6.1			-0.9			6.0			9.2			7.1			-7.9			-64.7					
Ldn	9.9					-13.1			-8.8			-3.6			3.2			6.5			4.2			-11.2			-69.5					
Ldn	10.0					-13.0			-8.8			-3.6			3.2			6.5			4.3			-11.1			-69.2					
Ldn	10.0					-13.0			-8.8			-3.5			3.2			6.6			4.3			-11.0			-68.9					
Ldn	10.1					-13.0			-8.7			-3.5			3.3			6.6			4.4			-10.9			-68.6					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	13.5					-8.0			-4.5			-0.3			6.5			10.2			7.6			-7.0			-60.8					
Ldn	-9.8					-22.8			-21.5			-17.8			-15.4			-15.1			-17.9			-35.4								
Ldn	-9.6					-22.5			-21.2			-17.6			-15.2			-14.9			-17.9			-35.3								
Ldn	-9.4					-22.4			-21.0			-17.4			-14.9			-14.7			-17.8			-35.2								
Ldn	-9.6					-22.5			-21.2			-17.6			-15.1			-14.9			-17.8			-35.1								
Ldn	-10.1					-23.2			-22.0			-18.4			-16.0			-15.2			-18.1			-35.8								
Ldn	-10.1					-23.1			-21.9			-18.2			-15.8			-15.2			-18.1			-35.7								
Ldn	-9.9					-22.8			-21.6			-17.9			-15.5			-15.2			-18.0			-35.6								
Ldn	-9.8					-22.7			-21.4			-17.7			-15.3			-15.1			-17.9			-35.5								
Ldn	-9.4					-22.3			-21.0			-17.3			-14.9			-14.7			-17.8			-35.1								
Ldn	-9.8					-23.1			-21.8			-18.2			-15.8			-14.8			-17.5			-34.6			-98.9					
Ldn	-9.8					-23.1			-21.9			-18.3			-15.8			-14.8			-17.5			-34.5			-98.7					
Ldn	-9.9					-23.3			-22.1			-18.5			-16.1			-14.8			-17.5			-34.5			-98.4					
Ldn	-9.9					-23.3			-22.1			-18.5			-16.1			-14.7			-17.4			-34.4			-98.2					
Ldn	-9.3					-22.3			-21.0			-17.3			-14.9			-14.6			-17.7			-35.0			-100.0					
Ldn	-9.4					-22.4			-21.1			-17.4			-15.0			-14.7			-17.7			-34.9			-99.7					
Ldn	-9.6					-22.7			-21.4			-17.8			-15.3			-14.9			-17.6			-34.8			-99.3					
Ldn	-9.7					-22.8			-21.5			-17.9			-15.5			-14.8			-17.6			-34.7			-99.1					
Ldn	-10.2					-23.4			-22.1			-18.5			-16.1			-15.2			-18.1			-35.9								
Ldn	-10.7					-23.7			-22.5			-18.9			-16.5			-15.7			-18.8			-37.2								
Ldn	-10.7					-23.7			-22.5			-18.9			-16.6			-15.6			-18.7			-37.0								
Ldn	-10.6					-23.6			-22.4			-18.7			-16.4			-15.6			-18.6			-36.9								
Ldn	-10.6					-23.7			-22.5			-18.9			-16.5			-15.6			-18.6			-36.8								
Ldn	-10.6					-23.4			-22.2			-18.6			-16.2			-15.8			-18.9			-37.6								
Ldn	-10.5					-23.3			-22.1			-18.4			-16.1			-15.8			-18.9			-37.5								
Ldn	-10.6					-23.4			-22.2			-18.6			-16.2			-15.7			-18.8			-37.4								
Ldn	-10.6					-23.5			-22.3			-18.6			-16.3			-15.7			-18.8			-37.3								
Ldn	-10.6					-23.7			-22.5			-18.9			-16.5			-15.5			-18.5			-36.7								
Ldn	-10.5					-23.7			-22.5			-18.9			-16.5			-15.4			-18.3			-36.2								
Ldn	-10.4					-23.6			-22.4			-18.8			-16.4			-15.3			-18.3			-36.1								
Ldn	-10.4					-23.5			-22.3			-18.7			-16.3			-15.3			-18.2			-36.0								
Ldn	-10.3					-23.4			-22.2			-18.6			-16.2			-15.3			-18.2			-35.9								
Ldn	-10.6					-23.7			-22.5			-18.9			-16.5			-15.5			-18.5			-36.6								
Ldn	-10.6					-23.7			-22.5			-18.9			-16.6			-15.5			-18.5			-36.6								
Ldn	-10.6					-23.8			-22.6			-19.0			-16.6			-15.4			-18.4			-36.5								
Ldn	-10.6					-23.7			-22.6			-19.0			-16.6			-15.4			-18.4			-36.4								

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Receiver R2 Fl G dB(A) Ldn 37.1 dB(A)

SoundPLAN 9.0

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	27.0					16.1			22.1			12.8			19.0			20.5			19.6			6.7			-36.7					
Ldn	35.6	-10.8	-6.4	-1.9	0.2	4.6	9.8	8.6	23.5	13.0	14.6	15.4	17.8	22.4	23.2	24.1	26.5	30.6	25.1	24.9	23.5	18.8	12.6	6.0	-4.7	-21.3	-45.4	-77.7				
Ldn	-3.2	-31.3	-29.6	-34.4	-20.8	-14.5	-16.2	-25.7	-26.1	-27.3	-28.0	-27.1	-22.5	-13.4	-21.6	-21.5	-17.8	-17.6	-18.6	-18.1	-9.6	-7.9	-28.6	-38.1	-50.1	-66.6	-89.7					
Ldn	-3.1	-31.3	-29.5	-34.3	-20.7	-14.5	-16.1	-25.7	-26.0	-27.2	-28.0	-27.0	-22.5	-13.4	-21.5	-21.5	-17.8	-17.5	-18.6	-18.0	-9.5	-7.8	-28.5	-38.0	-49.9	-66.4	-89.3					
Ldn	-3.0	-31.3	-29.5	-34.3	-20.7	-14.4	-16.1	-25.6	-26.0	-27.2	-28.0	-27.0	-22.4	-13.3	-21.5	-21.4	-17.8	-17.5	-18.5	-18.0	-9.5	-7.7	-28.4	-37.8	-49.7	-66.1	-89.0					
Ldn	-3.0	-31.2	-29.4	-34.2	-20.7	-14.4	-16.0	-25.6	-25.9	-27.1	-27.9	-26.9	-22.4	-13.2	-21.4	-21.3	-17.7	-17.4	-18.5	-17.9	-9.4	-7.7	-28.3	-37.7	-49.6	-65.9	-88.6					
Ldn	-5.4	-31.5	-29.8	-34.6	-21.0	-14.7	-16.4	-25.9	-28.8	-30.0	-30.6	-29.7	-25.1	-16.0	-24.1	-24.1	-20.4	-20.1	-21.2	-20.9	-12.4	-10.8	-31.6	-41.2	-53.4	-70.2	-93.8					
Ldn	-5.4	-31.5	-29.7	-34.5	-21.0	-14.7	-16.3	-25.9	-28.7	-29.9	-30.6	-29.6	-25.1	-15.9	-24.1	-24.0	-20.4	-20.1	-21.2	-20.8	-12.4	-10.7	-31.5	-41.1	-53.2	-70.0	-93.4					
Ldn	-3.3	-31.5	-29.7	-34.5	-20.9	-14.6	-16.3	-25.8	-26.2	-27.4	-28.2	-27.2	-22.6	-13.4	-21.6	-21.5	-18.0	-17.7	-18.8	-18.3	-9.8	-8.2	-28.9	-38.5	-50.6	-67.4	-90.8					
Ldn	-3.2	-31.4	-29.6	-34.4	-20.8	-14.6	-16.2	-25.7	-26.1	-27.3	-28.1	-27.1	-22.5	-13.4	-21.6	-21.5	-17.9	-17.6	-18.7	-18.2	-9.7	-8.0	-28.7	-38.2	-50.3	-66.9	-90.1					
Ldn	-2.9	-31.2	-29.4	-34.2	-20.6	-14.3	-16.0	-25.5	-25.9	-27.1	-27.9	-26.9	-22.3	-13.2	-21.3	-21.3	-17.7	-17.4	-18.4	-17.9	-9.3	-7.6	-28.2	-37.6	-49.4	-65.6	-88.3					
Ldn	1.9	-26.2	-24.4	-29.2	-15.6	-9.3	-11.0	-22.1	-22.5	-23.6	-27.5	-26.5	-21.9	-11.7	-19.8	-19.8	-12.4	-12.1	-13.1	-12.7	-4.2	-2.4	-22.9	-32.1	-43.6	-59.4	-81.5					
Ldn	1.9	-26.1	-24.4	-29.2	-15.6	-9.3	-10.9	-19.5	-22.4	-23.6	-27.4	-26.4	-21.9	-11.6	-19.7	-19.6	-12.3	-12.1	-13.1	-12.7	-4.1	-2.3	-22.8	-31.9	-43.4	-59.2	-81.1					
Ldn	0.2	-26.1	-24.3	-29.1	-15.5	-9.3	-10.9	-20.7	-23.6	-24.9	-27.4	-26.5	-22.1	-12.8	-21.2	-21.2	-14.5	-14.3	-15.3	-15.0	-6.4	-4.6	-25.1	-34.2	-45.6	-61.3	-83.0					
Ldn	-5.7	-28.1	-26.3	-31.2	-17.7	-11.6	-13.4	-22.3	-25.4	-27.0	-28.0	-27.4	-23.5	-15.9	-24.9	-25.6	-21.1	-21.6	-23.4	-23.8	-16.1	-15.1	-36.5	-46.4	-58.7	-75.2	-97.9					
Ldn	0.1	-28.2	-26.4	-31.2	-17.6	-11.4	-13.0	-20.4	-23.3	-24.5	-27.8	-26.8	-22.3	-12.4	-20.6	-20.5	-14.1	-13.8	-14.9	-14.4	-5.9	-4.2	-24.9	-34.3	-46.2	-62.4	-85.1					
Ldn	-0.1	-31.1	-29.3	-34.1	-20.5	-14.2	-15.9	-21.3	-24.1	-25.3	-27.8	-26.8	-22.2	-12.8	-20.9	-20.8	-14.7	-14.3	-15.3	-14.6	-5.9	-3.9	-24.2	-32.7	-44.3	-60.4	-82.8					
Ldn	0.2	-31.0	-29.2	-34.0	-20.4	-14.1	-15.8	-25.3	-24.0	-25.2	-27.6	-26.7	-22.1	-12.5	-20.6	-20.4	-14.4	-14.1	-15.0	-14.3	-5.5	-3.4	-23.3	-32.3	-43.9	-59.9	-82.2					
Ldn	0.5	-31.0	-29.2	-34.0	-20.4	-14.1	-15.7	-25.2	-24.0	-25.1	-27.6	-26.6	-22.0	-12.3	-20.4	-20.2	-14.3	-13.9	-14.8	-14.2	-5.3	-3.1	-23.0	-32.2	-43.8	-59.7	-81.8					
Ldn	-5.5	-31.6	-29.8	-34.6	-21.0	-14.8	-16.4	-26.0	-28.8	-30.0	-30.7	-29.7	-25.1	-16.0	-24.2	-24.1	-20.5	-20.2	-21.3	-21.0	-12.5	-10.9	-31.7	-41.3	-53.6	-70.5	-94.2					
Ldn	-5.5	-32.2	-30.4	-35.2	-21.6	-15.4	-17.0	-26.6	-29.5	-30.7	-31.3	-30.4	-25.8	-16.7	-24.9	-24.9	-21.2	-21.0	-22.1	-20.1	-11.8	-10.4	-31.7	-41.9	-55.2	-73.5	-99.2					
Ldn	-6.3	-32.1	-30.3	-35.1	-21.6	-15.3	-16.9	-26.5	-29.4	-30.6	-31.2	-30.3	-25.7	-16.6	-24.8	-24.8	-21.1	-20.9	-22.0	-21.8	-13.4	-12.0	-33.1	-43.1	-56.0	-73.9	-99.1					
Ldn	-6.2	-32.1	-30.3	-35.1	-21.5	-15.3	-16.9	-26.5	-29.4	-30.6	-31.2	-30.2	-25.7	-16.6	-24.8	-24.7	-21.1	-20.8	-21.9	-21.7	-13.3	-11.9	-33.0	-43.0	-55.8	-73.7	-98.7					
Ldn	-6.2	-32.0	-30.3	-35.1	-21.5	-15.2	-16.9	-26.4	-29.3	-30.5	-31.2	-30.2	-25.7	-16.5	-24.7	-24.7	-21.0	-20.8	-21.9	-21.6	-13.3	-11.8	-32.9	-42.8	-55.6	-73.4	-98.3					
Ldn	-4.2	-32.4	-30.6	-35.4	-21.8	-15.5	-17.2	-26.8	-29.7	-30.9	-31.5	-30.6	-26.0	-16.9	-25.1	-21.4	-17.7	-17.5	-18.7	-18.5	-10.2	-8.9	-30.2	-40.6	-53.9	-72.6	-98.8					
Ldn	-4.3	-32.3	-30.5	-35.4	-21.8	-15.5	-17.1	-26.8	-29.6	-30.8	-31.5	-30.5	-26.0	-16.9	-25.1	-25.0	-19.4	-17.5	-18.7	-18.5	-10.2	-8.9	-30.2	-40.6	-53.9	-72.6	-98.7					
Ldn	-4.4	-32.3	-30.5	-35.3	-21.7	-15.5	-17.1	-26.7	-29.6	-30.8	-31.4	-30.5	-25.9	-16.8	-25.0	-25.0	-21.3	-19.2	-18.7	-18.5	-10.2	-8.9	-30.2	-40.6	-53.9	-72.5	-98.6					
Ldn	-5.5	-32.2	-30.5	-35.3	-21.7	-15.4	-17.1	-26.7	-29.5	-30.8	-31.4	-30.4	-25.9	-16.8	-25.0	-24.9	-21.3	-21.0	-20.3	-20.1	-11.8	-10.5	-31.7	-42.0	-55.3	-73.6	-99.5					
Ldn	-6.1	-32.0	-30.2	-35.0	-21.4	-15.2	-16.8	-26.4	-29.3	-30.5	-31.1	-30.2	-25.6	-16.5	-24.7	-24.6	-21.0	-20.7	-21.8	-21.6	-13.2	-11.7	-32.8	-42.7	-55.5	-73.1	-97.9					
Ldn	-5.8	-31.8	-30.0	-34.8	-21.2	-14.9	-16.6	-26.1	-29.0	-30.2	-30.8	-29.9	-25.3	-16.2	-24.4	-24.3	-20.7	-20.4	-21.5	-21.2	-12.8	-11.2	-32.1	-41.9	-54.3	-71.5	-95.6					
Ldn	-5.7	-31.7	-29.9	-34.7	-21.2	-14.9	-16.5	-26.1	-29.0	-30.2	-30.8	-29.8	-25.3	-16.1	-24.3	-24.3	-20.6	-20.4	-21.4	-21.2	-12.7	-11.1	-32.0	-41.7	-54.1	-71.3	-95.3					
Ldn	-5.6	-31.7	-29.9	-34.7	-21.1	-14.8	-16.5	-26.0	-28.9	-30.1	-30.7	-29.8	-25.2	-16.1	-24.3	-24.2	-20.6	-20.3	-21.4	-21.1	-12.6	-11.0	-31.9	-41.6	-54.0	-71.0	-94.9					
Ldn	-5.6	-31.6	-29.8	-34.7	-21.1	-14.8	-16.4	-26.0	-28.9	-30.1	-30.7	-29.7	-25.2	-16.0	-24.2	-24.2	-20.5	-20.2	-21.3	-21.0	-12.6	-11.0	-31.8	-41.5	-53.8	-70.8	-94.5					
Ldn	-6.1	-32.0	-30.2	-35.0	-21.4	-15.1	-16.8	-26.4	-29.2	-30.4	-31.1	-30.1	-25.6	-16.4	-24.6	-24.6	-20.9	-20.7	-21.8	-21.5	-13.1	-11.6	-32.7	-42.5	-55.3	-72.9	-97.5					
Ldn	-6.0	-31.9	-30.1	-34.9	-21.4	-15.1	-16.7	-26.3	-29.2	-30.4	-31.0	-30.1	-25.5	-16.4	-24.6	-24.5	-20.9	-20.6	-21.7	-21.5	-13.1	-11.5	-32.6	-42.4	-55.1	-72.6	-97.2					
Ldn	-5.9	-31.9	-30.1	-34.9	-21.3	-15.0	-16.7	-26.3	-29.1	-30.3	-31.0	-30.0	-25.5	-16.3	-24.5	-24.5	-20.8	-20.6	-21.7	-21.4	-13.0	-11.5	-32.4	-42.3	-54.9	-72.3	-96.8					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-5.9	-31.8	-30.0	-34.9	-21.3	-15.0	-16.6	-26.2	-29.1	-30.3	-30.9	-30.0	-25.4	-16.3	-24.5	-24.4	-20.8	-20.5	-21.6	-21.3	-12.9	-11.4	-32.3	-42.1	-54.7	-72.1	-96.4					
Ldn	-19.2	-36.6	-35.6	-41.2	-28.5	-23.1	-25.6	-36.2	-39.9	-42.1	-42.3	-42.3	-38.7	-31.9	-41.1	-42.1	-39.4	-40.2	-42.4	-43.2	-35.0	-33.8	-55.3	-66.0	-80.0	-99.5						
Ldn	-18.9	-36.4	-35.4	-41.0	-28.3	-22.9	-25.4	-35.9	-39.7	-41.8	-42.0	-42.0	-38.4	-31.7	-40.9	-41.8	-39.1	-39.9	-42.1	-43.0	-34.9	-33.8	-55.3	-65.9	-79.8	-99.3						
Ldn	-18.7	-36.2	-35.2	-40.8	-28.1	-22.6	-25.1	-35.7	-39.5	-41.6	-41.7	-41.7	-38.2	-31.4	-40.6	-41.5	-38.9	-39.7	-41.8	-42.7	-34.9	-33.7	-55.2	-65.8	-79.7	-99.1						
Ldn	-18.8	-36.3	-35.3	-40.9	-28.1	-22.7	-25.2	-35.8	-39.6	-41.7	-41.9	-41.9	-38.3	-31.5	-40.7	-41.6	-39.0	-39.8	-41.9	-42.8	-34.8	-33.6	-55.1	-65.7	-79.6	-98.9						
Ldn	-19.8	-37.1	-36.2	-41.8	-29.1	-23.7	-26.2	-36.8	-40.6	-42.8	-43.0	-43.0	-39.4	-32.7	-41.8	-42.8	-40.1	-40.9	-43.1	-43.4	-35.2	-34.1	-55.7	-66.6	-80.7							
Ldn	-19.6	-37.0	-36.0	-41.7	-29.0	-23.6	-26.1	-36.7	-40.5	-42.6	-42.8	-42.8	-39.3	-32.5	-41.7	-42.6	-40.0	-40.8	-43.0	-43.3	-35.2	-34.1	-55.7	-66.5	-80.6							
Ldn	-19.4	-36.8	-35.8	-41.4	-28.7	-23.3	-25.8	-36.4	-40.2	-42.3	-42.5	-42.5	-38.9	-32.2	-41.4	-42.3	-39.6	-40.4	-42.6	-43.3	-35.1	-34.0	-55.6	-66.4	-80.4							
Ldn	-19.2	-36.6	-35.6	-41.3	-28.5	-23.1	-25.6	-36.2	-39.9	-42.1	-42.3	-42.3	-38.7	-31.9	-41.1	-42.1	-39.4	-40.2	-42.4	-43.2	-35.0	-33.9	-55.4	-66.1	-80.1	-99.7						
Ldn	-18.6	-36.1	-35.1	-40.7	-28.0	-22.5	-25.0	-35.6	-39.3	-41.5	-41.6	-41.6	-38.1	-31.3	-40.5	-41.4	-38.7	-39.5	-41.7	-42.5	-34.8	-33.6	-55.0	-65.6	-79.4	-98.7						
Ldn	-19.2	-36.3	-35.4	-41.2	-28.5	-23.2	-25.8	-36.4	-40.2	-42.3	-42.5	-42.6	-39.0	-32.2	-41.4	-42.4	-39.7	-40.5	-42.6	-42.7	-34.5	-33.2	-54.6	-65.0	-78.6	-97.5						
Ldn	-19.3	-36.3	-35.4	-41.2	-28.6	-23.3	-25.8	-36.4	-40.3	-42.4	-42.6	-42.7	-39.1	-32.3	-41.5	-42.5	-39.8	-40.6	-42.7	-42.7	-34.4	-33.2	-54.5	-65.0	-78.5	-97.3						
Ldn	-19.5	-36.4	-35.5	-41.3	-28.7	-23.4	-26.1	-36.7	-40.5	-42.7	-42.9	-42.9	-39.3	-32.6	-41.8	-42.7	-40.0	-40.8	-42.8	-42.6	-34.4	-33.1	-54.5	-64.9	-78.3	-97.1						
Ldn	-19.5	-36.4	-35.5	-41.3	-28.7	-23.5	-26.1	-36.7	-40.6	-42.7	-43.0	-43.0	-39.4	-32.7	-41.9	-42.8	-40.1	-40.9	-42.8	-42.6	-34.4	-33.1	-54.4	-64.8	-78.2	-97.0						
Ldn	-18.6	-36.0	-35.0	-40.7	-27.9	-22.5	-25.0	-35.5	-39.3	-41.4	-41.6	-41.6	-38.0	-31.3	-40.4	-41.4	-38.7	-39.5	-41.7	-42.5	-34.7	-33.5	-55.0	-65.5	-79.3	-98.5						
Ldn	-18.6	-36.0	-35.0	-40.7	-27.9	-22.5	-25.0	-35.6	-39.4	-41.5	-41.7	-41.7	-38.1	-31.3	-40.5	-41.4	-38.8	-39.6	-41.7	-42.6	-34.7	-33.5	-54.9	-65.4	-79.2	-98.3						
Ldn	-18.8	-36.1	-35.2	-40.9	-28.2	-22.8	-25.3	-35.9	-39.7	-41.8	-42.0	-42.0	-38.4	-31.7	-40.9	-41.8	-39.1	-39.9	-42.1	-42.8	-34.6	-33.3	-54.7	-65.2	-78.9	-97.9						
Ldn	-19.0	-36.2	-35.2	-41.0	-28.3	-22.9	-25.5	-36.0	-39.9	-42.0	-42.2	-42.2	-38.6	-31.9	-41.1	-42.0	-39.3	-40.1	-42.3	-42.8	-34.5	-33.3	-54.7	-65.1	-78.7	-97.7						
Ldn	-19.9	-37.2	-36.3	-41.9	-29.2	-23.8	-26.4	-37.0	-40.8	-42.9	-43.1	-43.1	-39.6	-32.8	-42.0	-43.0	-40.3	-41.1	-43.3	-43.4	-35.3	-34.2	-55.8	-66.7	-80.8							
Ldn	-20.2	-37.5	-36.5	-42.2	-29.5	-24.1	-26.6	-37.2	-41.0	-43.2	-43.4	-43.4	-39.9	-33.1	-42.3	-43.3	-40.6	-41.5	-43.7	-44.1	-36.1	-35.2	-57.1	-68.3	-83.1							
Ldn	-20.2	-37.5	-36.6	-42.2	-29.5	-24.1	-26.7	-37.3	-41.1	-43.3	-43.5	-43.5	-39.9	-33.2	-42.4	-43.4	-40.7	-41.5	-43.8	-44.0	-36.0	-35.0	-56.9	-68.1	-82.8							
Ldn	-20.1	-37.4	-36.4	-42.1	-29.4	-24.0	-26.6	-37.2	-41.0	-43.1	-43.3	-43.3	-39.8	-33.0	-42.2	-43.2	-40.6	-41.4	-43.6	-44.0	-35.9	-35.0	-56.8	-68.0	-82.7							
Ldn	-20.2	-37.5	-36.5	-42.2	-29.5	-24.1	-26.7	-37.3	-41.1	-43.2	-43.4	-43.5	-39.9	-33.2	-42.4	-43.3	-40.7	-41.5	-43.7	-43.9	-35.9	-34.9	-56.7	-67.9	-82.5							
Ldn	-19.9	-37.3	-36.3	-41.9	-29.2	-23.8	-26.3	-36.9	-40.7	-42.8	-43.0	-43.0	-39.5	-32.7	-41.9	-42.9	-40.3	-41.1	-43.3	-44.3	-36.3	-35.4	-57.4	-68.8	-83.8							
Ldn	-19.8	-37.2	-36.2	-41.8	-29.1	-23.7	-26.2	-36.8	-40.6	-42.7	-42.9	-42.9	-39.4	-32.6	-41.8	-42.8	-40.1	-41.0	-43.2	-44.2	-36.3	-35.4	-57.3	-68.7	-83.6							
Ldn	-20.0	-37.3	-36.3	-42.0	-29.2	-23.8	-26.4	-37.0	-40.8	-42.9	-43.1	-43.1	-39.6	-32.8	-42.0	-43.0	-40.3	-41.2	-43.4	-44.2	-36.2	-35.3	-57.2	-68.6	-83.5							
Ldn	-20.0	-37.4	-36.4	-42.0	-29.3	-23.9	-26.4	-37.0	-40.8	-43.0	-43.2	-43.2	-39.6	-32.9	-42.1	-43.1	-40.4	-41.3	-43.5	-44.2	-36.2	-35.2	-57.1	-68.4	-83.3							
Ldn	-20.3	-37.6	-36.6	-42.3	-29.6	-24.2	-26.8	-37.3	-41.2	-43.3	-43.5	-43.5	-40.0	-33.2	-42.4	-43.4	-40.7	-41.6	-43.8	-43.9	-35.8	-34.8	-56.6	-67.8	-82.4							
Ldn	-20.3	-37.6	-36.7	-42.4	-29.7	-24.3	-26.9	-37.4	-41.3	-43.4	-43.6	-43.6	-40.1	-33.4	-42.5	-43.5	-40.8	-41.7	-43.7	-43.6	-35.5	-34.4	-56.1	-67.1	-81.4							
Ldn	-20.3	-37.5	-36.6	-42.3	-29.6	-24.2	-26.8	-37.4	-41.2	-43.3	-43.5	-43.5	-40.0	-33.2	-42.4	-43.4	-40.7	-41.6	-43.6	-43.6	-35.5	-34.4	-56.1	-67.0	-81.3							
Ldn	-20.1	-37.4	-36.5	-42.2	-29.5	-24.1	-26.6	-37.2	-41.0	-43.2	-43.4	-43.4	-39.8	-33.1	-42.3	-43.2	-40.6	-41.4	-43.6	-43.5	-35.4	-34.3	-56.0	-66.9	-81.1							
Ldn	-20.0	-37.3	-36.4	-42.1	-29.3	-24.0	-26.5	-37.1	-40.9	-43.0	-43.2	-43.3	-39.7	-33.0	-42.1	-43.1	-40.4	-41.3	-43.4	-43.5	-35.3	-34.2	-55.9	-66.8	-81.0							
Ldn	-20.3	-37.6	-36.7	-42.3	-29.6	-24.2	-26.8	-37.4	-41.2	-43.3	-43.5	-43.6	-40.0	-33.3	-42.5	-43.4	-40.8	-41.6	-43.8	-43.8	-35.8	-34.8	-56.6	-67.6	-82.2							
Ldn	-20.3	-37.6	-36.7	-42.4	-29.7	-24.3	-26.8	-37.4	-41.2	-43.4	-43.6	-43.6	-40.1	-33.3	-42.5	-43.5	-40.8	-41.6	-43.9	-43.8	-35.7	-34.7	-56.5	-67.5	-82.0							
Ldn	-20.4	-37.6	-36.7	-42.4	-29.7	-24.3	-26.8	-37.4	-41.3	-43.4	-43.6	-43.6	-40.1	-33.3	-42.5	-43.5	-40.8	-41.7	-43.8	-43.8	-35.7	-34.6	-56.4	-67.4	-81.9							
Ldn	-20.4	-37.7	-36.7	-42.4	-29.7	-24.3	-26.9	-37.5	-41.3	-43.4	-43.6	-43.7	-40.1	-33.4	-42.6	-43.5	-40.9	-41.7	-43.8	-43.7	-35.6	-34.6	-56.3	-67.3	-81.7							

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	9.9	-37.5	-31.5	-27.5	-14.5	-9.6	-15.6	-9.1	-7.2	-8.3	-6.4	-6.5	-4.6	-3.7	-2.9	0.9	3.1	-1.3	0.2	0.7	-2.8	-4.0	-10.6	-15.1	-25.8	-39.1	-64.1	-98.2				
Ldn	14.7					-8.8			-4.5			0.7			7.5			11.0			9.7			-2.9			-50.7					
Ldn	14.7					-8.8			-4.5			0.6			7.5			11.0			9.6			-3.0			-51.1					
Ldn	14.8					-8.7			-4.4			0.7			7.5			11.0			9.8			-2.7			-50.4					
Ldn	14.8					-8.7			-4.4			0.7			7.6			11.1			9.8			-2.6			-50.0					
Ldn	12.0					-11.6			-7.2			-2.0			4.9			8.4			6.8			-6.1			-55.3					
Ldn	12.1					-11.5			-7.2			-1.9			5.0			8.4			6.8			-6.0			-54.9					
Ldn	12.1					-11.5			-7.2			-1.9			5.0			8.5			6.9			-5.9			-54.6					
Ldn	14.6					-8.9			-4.6			0.5			7.5			10.9			9.5			-3.3			-51.8					
Ldn	14.9					-8.7			-4.3			0.8			7.7			11.1			9.9			-2.5			-49.7					
Ldn	18.2					-5.7			-2.4			1.1			8.7			14.6			14.0			3.0			-42.8					
Ldn	19.5					-3.6			-0.9			1.2			9.2			16.5			15.1			3.2			-42.5					
Ldn	19.6					-3.6			-0.8			1.3			9.4			16.5			15.2			3.3			-42.2					
Ldn	17.5					-5.1			-2.0			1.3			8.0			14.3			12.9			1.0			-44.2					
Ldn	15.7					-6.8			-3.1			0.8			8.3			12.2			10.6			-2.0			-49.1					
Ldn	18.1					-4.7			-1.6			0.9			8.5			14.9			13.6			1.2			-45.8					
Ldn	17.7					-5.8			-2.5			0.9			8.1			14.2			13.4			2.5			-43.8					
Ldn	18.0					-5.7			-2.4			1.1			8.5			14.5			13.8			2.9			-43.2					
Ldn	11.2					-12.2			-7.9			-2.7			4.2			7.6			5.7			-8.2			-61.0					
Ldn	11.3					-12.1			-7.8			-2.6			4.3			7.7			5.9			-7.9			-60.2					
Ldn	11.3					-12.1			-7.8			-2.5			4.3			7.8			5.9			-7.8			-59.8					
Ldn	11.4					-12.0			-7.7			-2.5			4.4			7.8			6.0			-7.6			-59.4					
Ldn	13.9					-12.4			-8.1			-2.8			4.0			11.1			9.1			-5.3			-59.8					
Ldn	13.9					-12.3			-8.0			-2.8			4.1			11.0			9.1			-5.4			-59.8					
Ldn	13.1					-12.3			-8.0			-2.7			4.1			9.4			9.0			-5.4			-59.7					
Ldn	11.7					-12.2			-8.0			-2.7			4.2			7.5			7.5			-6.8			-60.5					
Ldn	11.4					-12.0			-7.7			-2.4			4.4			7.9			6.1			-7.5			-59.1					
Ldn	11.8					-11.7			-7.4			-2.2			4.7			8.2			6.5			-6.7			-56.8					
Ldn	11.8					-11.7			-7.4			-2.1			4.8			8.2			6.6			-6.5			-56.4					
Ldn	11.9					-11.7			-7.3			-2.1			4.8			8.3			6.6			-6.4			-56.0					
Ldn	12.0					-11.6			-7.3			-2.0			4.9			8.3			6.7			-6.3			-55.7					
Ldn	11.5					-11.9			-7.6			-2.4			4.5			7.9			6.1			-7.4			-58.7					
Ldn	11.6					-11.9			-7.6			-2.3			4.5			8.0			6.2			-7.2			-58.3					
Ldn	11.6					-11.9			-7.6			-2.3			4.6			8.0			6.3			-7.1			-57.9					
Ldn	11.7					-11.8			-7.5			-2.3			4.6			8.1			6.4			-7.0			-57.5					
Ldn	9.4					-7.2			-4.1			0.0			3.4			5.4			1.3			-13.3			-61.2					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-8.2					-21.6			-20.2			-16.5			-14.0			-13.5			-15.7			-30.7			-87.8					
Ldn	-8.0					-21.4			-20.0			-16.2			-13.7			-13.3			-15.6			-30.6			-87.5					
Ldn	-7.8					-21.2			-19.8			-16.0			-13.5			-13.1			-15.6			-30.6			-87.2					
Ldn	-8.0					-21.3			-19.9			-16.2			-13.7			-13.3			-15.5			-30.4			-86.9					
Ldn	-8.6					-22.1			-20.8			-17.1			-14.6			-13.6			-15.9			-31.3			-89.3					
Ldn	-8.5					-22.0			-20.7			-17.0			-14.5			-13.6			-15.9			-31.2			-89.0					
Ldn	-8.3					-21.7			-20.3			-16.6			-14.1			-13.6			-15.8			-31.1			-88.7					
Ldn	-8.2					-21.6			-20.2			-16.4			-13.9			-13.5			-15.7			-30.9			-88.1					
Ldn	-7.7					-21.1			-19.7			-16.0			-13.4			-13.0			-15.5			-30.4			-86.7					
Ldn	-8.1					-21.7			-20.4			-16.8			-14.3			-13.1			-15.2			-29.8			-85.0					
Ldn	-8.1					-21.7			-20.5			-16.8			-14.3			-13.1			-15.1			-29.7			-84.7					
Ldn	-8.2					-21.9			-20.7			-17.0			-14.5			-13.0			-15.1			-29.6			-84.4					
Ldn	-8.2					-21.9			-20.7			-17.1			-14.6			-13.0			-15.0			-29.5			-84.2					
Ldn	-7.7					-21.0			-19.7			-15.9			-13.4			-13.0			-15.4			-30.3			-86.4					
Ldn	-7.8					-21.1			-19.7			-16.0			-13.5			-13.1			-15.4			-30.1			-86.1					
Ldn	-7.9					-21.4			-20.0			-16.3			-13.8			-13.2			-15.3			-29.9			-85.5					
Ldn	-8.0					-21.5			-20.1			-16.5			-13.9			-13.1			-15.2			-29.9			-85.2					
Ldn	-8.7					-22.3			-20.9			-17.2			-14.7			-13.7			-16.0			-31.4			-89.6					
Ldn	-9.3					-22.7			-21.4			-17.7			-15.3			-14.3			-16.8			-33.0			-94.3					
Ldn	-9.2					-22.7			-21.4			-17.7			-15.3			-14.2			-16.7			-32.8			-93.6					
Ldn	-9.1					-22.5			-21.2			-17.5			-15.1			-14.2			-16.6			-32.7			-93.3					
Ldn	-9.2					-22.6			-21.3			-17.7			-15.2			-14.1			-16.6			-32.6			-93.0					
Ldn	-9.2					-22.4			-21.1			-17.4			-15.0			-14.4			-17.0			-33.5			-95.6					
Ldn	-9.1					-22.3			-20.9			-17.3			-14.8			-14.4			-16.9			-33.4			-95.3					
Ldn	-9.2					-22.4			-21.1			-17.4			-15.0			-14.4			-16.9			-33.3			-95.0					
Ldn	-9.2					-22.5			-21.1			-17.5			-15.0			-14.3			-16.8			-33.2			-94.6					
Ldn	-9.2					-22.7			-21.4			-17.7			-15.3			-14.1			-16.5			-32.5			-92.7					
Ldn	-9.0					-22.7			-21.4			-17.7			-15.2			-13.8			-16.2			-31.8			-90.8					
Ldn	-8.9					-22.6			-21.3			-17.6			-15.1			-13.8			-16.1			-31.7			-90.5					
Ldn	-8.9					-22.5			-21.2			-17.5			-15.0			-13.8			-16.1			-31.6			-90.2					
Ldn	-8.8					-22.4			-21.0			-17.3			-14.9			-13.7			-16.0			-31.5			-89.9					
Ldn	-9.1					-22.7			-21.4			-17.7			-15.3			-14.0			-16.4			-32.4			-92.4					
Ldn	-9.1					-22.7			-21.4			-17.8			-15.3			-14.0			-16.4			-32.2			-92.0					
Ldn	-9.1					-22.8			-21.4			-17.8			-15.3			-14.0			-16.3			-32.1			-91.7					
Ldn	-9.1					-22.7			-21.4			-17.8			-15.3			-13.9			-16.3			-32.0			-91.4					
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum dB(A)	25Hz dB(A)	31.5Hz dB(A)	40Hz dB(A)	50Hz dB(A)	63Hz dB(A)	80Hz dB(A)	100Hz dB(A)	125Hz dB(A)	160Hz dB(A)	200Hz dB(A)	250Hz dB(A)	315Hz dB(A)	400Hz dB(A)	500Hz dB(A)	630Hz dB(A)	800Hz dB(A)	1kHz dB(A)	1.25kHz dB(A)	1.6kHz dB(A)	2kHz dB(A)	2.5kHz dB(A)	3.15kHz dB(A)	4kHz dB(A)	5kHz dB(A)	6.3kHz dB(A)	8kHz dB(A)	10kHz dB(A)	12.5kHz dB(A)	16kHz dB(A)	20kHz dB(A)
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Ldn	46.2					32.8			42.2			34.0			38.1			38.2			37.8			32.6			20.7			-3.1	

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	35.7	-3.3	0.9	5.1	6.9	10.8	15.5	15.1	29.3	18.1	19.7	19.7	21.4	24.0	24.0	24.2	25.3	28.8	22.7	22.2	20.8	16.7	11.9	11.6	6.5	0.4	-10.1	-24.0	-42.1	-64.3	-88.4	
Ldn	-4.5	-23.4	-22.2	-27.8	-15.0	-9.5	-12.0	-20.5	-24.2	-26.2	-26.8	-26.6	-22.9	-16.0	-25.0	-25.7	-23.3	-23.7	-25.3	-25.2	-16.5	-14.0	-31.9	-36.9	-41.9	-47.8	-54.9	-69.2	-85.7			
Ldn	-4.4	-23.2	-22.1	-27.6	-14.9	-9.4	-11.9	-20.3	-24.1	-26.1	-26.7	-26.5	-22.8	-15.9	-24.9	-25.6	-23.2	-23.6	-25.2	-25.1	-16.4	-13.8	-31.6	-36.5	-41.5	-47.3	-54.3	-68.3	-84.5			
Ldn	-4.3	-23.1	-21.9	-27.5	-14.7	-9.3	-11.8	-20.2	-23.9	-26.0	-26.6	-26.4	-22.7	-15.8	-24.8	-25.5	-23.2	-23.5	-25.1	-25.0	-16.3	-13.5	-31.3	-36.2	-41.1	-46.8	-53.6	-67.4	-83.3			
Ldn	-4.0	-22.8	-21.7	-27.3	-14.5	-9.1	-11.6	-19.9	-23.7	-25.7	-26.3	-26.2	-22.5	-15.5	-24.5	-25.3	-22.9	-23.3	-24.8	-24.8	-16.1	-13.3	-31.0	-35.8	-40.7	-46.3	-52.9	-66.5	-82.1			
Ldn	-5.3	-24.2	-23.1	-28.6	-15.7	-10.2	-12.6	-21.3	-25.0	-27.0	-27.6	-27.4	-23.7	-16.7	-25.7	-26.5	-24.0	-24.4	-26.0	-25.9	-17.3	-14.9	-33.3	-38.5	-43.9	-50.3	-58.2	-73.6	-91.6			
Ldn	-5.1	-24.1	-22.9	-28.4	-15.6	-10.1	-12.5	-21.2	-24.8	-26.9	-27.4	-27.3	-23.5	-16.6	-25.6	-26.3	-23.9	-24.3	-25.9	-25.8	-17.2	-14.7	-33.1	-38.2	-43.5	-49.8	-57.5	-72.7	-90.5			
Ldn	-5.1	-24.0	-22.8	-28.3	-15.5	-10.0	-12.5	-21.1	-24.8	-26.8	-27.4	-27.2	-23.5	-16.6	-25.6	-26.3	-23.9	-24.3	-25.8	-25.8	-17.1	-14.7	-32.8	-37.9	-43.1	-49.3	-56.9	-71.9	-89.3			
Ldn	-4.8	-23.6	-22.5	-28.0	-15.2	-9.7	-12.2	-20.7	-24.4	-26.5	-27.0	-26.9	-23.2	-16.3	-25.3	-26.0	-23.6	-24.0	-25.5	-25.5	-16.8	-14.3	-32.2	-37.2	-42.3	-48.3	-55.6	-70.1	-86.9			
Ldn	-4.0	-22.7	-21.6	-27.1	-14.4	-9.0	-11.5	-19.9	-23.6	-25.7	-26.2	-26.1	-22.4	-15.5	-24.5	-25.2	-22.9	-23.3	-24.8	-24.7	-16.0	-13.0	-30.7	-35.5	-40.3	-45.7	-52.3	-65.6	-80.9			
Ldn	-2.6	-21.4	-20.2	-25.8	-13.1	-7.8	-10.4	-18.4	-22.2	-24.3	-24.9	-24.8	-21.1	-14.2	-23.2	-23.9	-21.7	-22.1	-23.6	-23.5	-14.7	-11.2	-28.7	-33.3	-37.6	-42.5	-48.1	-60.2	-73.5	-90.6		
Ldn	-2.5	-21.2	-20.0	-25.6	-12.9	-7.6	-10.3	-18.2	-22.1	-24.2	-24.8	-24.7	-21.0	-14.1	-23.1	-23.8	-21.6	-22.0	-23.5	-23.4	-14.5	-10.8	-28.4	-32.9	-37.2	-41.9	-47.4	-59.2	-72.3	-88.9		
Ldn	-2.2	-21.0	-19.8	-25.4	-12.7	-7.4	-10.1	-18.0	-21.9	-24.0	-24.6	-24.5	-20.8	-13.9	-22.9	-23.6	-21.5	-21.9	-23.4	-23.3	-14.2	-10.5	-28.0	-32.5	-36.7	-41.4	-46.7	-58.3	-71.1	-87.3		
Ldn	-2.1	-20.8	-19.7	-25.3	-12.6	-7.4	-10.0	-17.9	-21.8	-23.9	-24.5	-24.4	-20.7	-13.9	-22.9	-23.6	-21.5	-21.9	-23.4	-23.3	-13.9	-10.2	-27.7	-32.0	-36.2	-40.8	-46.0	-57.4	-69.8	-85.7		
Ldn	-3.8	-22.5	-21.4	-27.0	-14.2	-8.9	-11.4	-19.7	-23.4	-25.5	-26.1	-26.0	-22.2	-15.3	-24.3	-25.0	-22.7	-23.1	-24.6	-24.6	-15.8	-12.7	-30.4	-35.1	-39.8	-45.2	-51.6	-64.7	-79.6	-98.7		
Ldn	-3.6	-22.3	-21.1	-26.7	-14.0	-8.6	-11.2	-19.4	-23.2	-25.2	-25.8	-25.7	-22.0	-15.1	-24.1	-24.8	-22.5	-22.9	-24.4	-24.4	-15.6	-12.4	-30.1	-34.8	-39.4	-44.7	-50.9	-63.8	-78.4	-97.1		
Ldn	-3.0	-21.8	-20.7	-26.2	-13.5	-8.2	-10.7	-18.9	-22.7	-24.7	-25.3	-25.2	-21.5	-14.6	-23.6	-24.3	-22.1	-22.4	-24.0	-23.9	-15.1	-11.8	-29.4	-34.0	-38.5	-43.6	-49.5	-62.0	-76.0	-93.9		
Ldn	-2.9	-21.6	-20.5	-26.1	-13.4	-8.0	-10.6	-18.7	-22.5	-24.6	-25.2	-25.1	-21.4	-14.5	-23.5	-24.2	-22.0	-22.3	-23.8	-23.8	-15.0	-11.5	-29.1	-33.6	-38.1	-43.1	-48.8	-61.1	-74.8	-92.2		
Ldn	-5.4	-24.4	-23.2	-28.7	-15.9	-10.3	-12.8	-21.5	-25.1	-27.1	-27.7	-27.5	-23.8	-16.9	-25.9	-26.6	-24.1	-24.5	-26.1	-26.1	-17.5	-15.0	-33.6	-38.8	-44.3	-50.8	-58.8	-74.5	-92.9			
Ldn	-7.1	-26.4	-25.2	-30.5	-17.6	-12.0	-14.3	-23.5	-27.1	-29.1	-29.4	-29.2	-25.5	-18.6	-27.6	-28.3	-25.7	-26.1	-27.8	-27.8	-19.4	-17.2	-36.7	-43.2	-49.6	-57.7	-68.1	-87.1				
Ldn	-6.9	-26.2	-24.9	-30.3	-17.4	-11.8	-14.1	-23.3	-26.9	-28.8	-29.2	-29.0	-25.3	-18.4	-27.4	-28.1	-25.5	-25.9	-27.6	-27.6	-19.2	-17.0	-36.3	-42.6	-49.0	-56.8	-66.9	-85.5				
Ldn	-6.9	-26.1	-24.9	-30.3	-17.3	-11.7	-14.1	-23.2	-26.8	-28.8	-29.2	-29.0	-25.3	-18.4	-27.4	-28.1	-25.5	-25.9	-27.6	-27.6	-19.1	-16.9	-36.3	-42.3	-48.6	-56.4	-66.3	-84.7				
Ldn	-6.7	-26.0	-24.7	-30.1	-17.2	-11.6	-13.9	-23.0	-26.7	-28.6	-29.0	-28.9	-25.1	-18.2	-27.2	-27.9	-25.4	-25.8	-27.4	-27.5	-19.0	-16.7	-36.0	-42.1	-48.3	-55.9	-65.7	-83.8				
Ldn	-6.9	-26.9	-25.7	-31.0	-18.0	-12.4	-14.7	-24.1	-27.7	-29.7	-29.9	-29.7	-26.0	-16.8	-25.8	-26.5	-23.9	-24.4	-26.0	-26.1	-17.7	-15.7	-35.3	-42.2	-49.1	-57.8	-69.0	-89.3				
Ldn	-7.0	-26.8	-25.6	-31.0	-18.0	-12.4	-14.7	-24.0	-27.6	-29.6	-29.9	-29.7	-26.0	-19.0	-25.8	-26.6	-24.0	-24.4	-26.1	-26.2	-17.8	-15.7	-35.3	-42.1	-49.0	-57.6	-68.7	-88.8				
Ldn	-6.9	-26.7	-25.4	-30.8	-17.8	-12.2	-14.5	-23.8	-27.5	-29.4	-29.7	-29.5	-25.8	-18.9	-27.9	-26.5	-23.9	-24.3	-26.0	-26.1	-17.7	-15.6	-35.2	-42.0	-48.8	-57.4	-68.4	-88.3				
Ldn	-6.8	-26.6	-25.3	-30.7	-17.7	-12.1	-14.4	-23.7	-27.3	-29.3	-29.6	-29.4	-25.7	-18.8	-27.8	-28.5	-23.8	-24.3	-26.0	-26.1	-17.7	-15.6	-35.2	-41.9	-48.7	-57.1	-68.0	-87.6				
Ldn	-6.6	-25.8	-24.6	-30.0	-17.1	-11.5	-13.8	-22.9	-26.5	-28.5	-28.9	-28.8	-25.0	-18.1	-27.1	-27.8	-25.3	-25.7	-27.3	-27.3	-18.8	-16.6	-35.9	-41.8	-47.9	-55.5	-65.1	-83.0				
Ldn	-5.9	-25.0	-23.8	-29.3	-16.4	-10.8	-13.2	-22.1	-25.7	-27.7	-28.2	-28.0	-24.3	-17.4	-26.4	-27.1	-24.6	-25.0	-26.6	-26.6	-18.0	-15.6	-34.7	-40.0	-45.8	-52.7	-61.4	-77.9	-97.6			
Ldn	-5.8	-24.8	-23.6	-29.1	-16.2	-10.7	-13.1	-21.9	-25.6	-27.6	-28.1	-27.9	-24.2	-17.3	-26.3	-27.0	-24.5	-24.9	-26.5	-26.5	-17.9	-15.5	-34.4	-39.7	-45.4	-52.2	-60.7	-77.0	-96.4			
Ldn	-5.7	-24.7	-23.5	-29.0	-16.1	-10.6	-13.0	-21.8	-25.4	-27.4	-27.9	-27.8	-24.1	-17.1	-26.1	-26.9	-24.4	-24.8	-26.4	-26.3	-17.7	-15.3	-34.1	-39.4	-45.0	-51.7	-60.1	-76.2	-95.2			
Ldn	-5.5	-24.5	-23.4	-28.8	-16.0	-10.5	-12.9	-21.6	-25.3	-27.3	-27.8	-27.7	-23.9	-17.0	-26.0	-26.7	-24.2	-24.6	-26.2	-26.2	-17.6	-15.2	-33.9	-39.1	-44.6	-51.2	-59.4	-75.3	-94.0			
Ldn	-6.5	-25.7	-24.5	-29.9	-17.0	-11.4	-13.7	-22.8	-26.4	-28.4	-28.8	-28.7	-24.9	-18.0	-27.0	-27.7	-25.2	-25.6	-27.2	-27.2	-18.7	-16.4	-35.7	-41.5	-47.6	-55.0	-64.5	-82.1				
Ldn	-6.4	-25.6	-24.3	-29.8	-16.9	-11.3	-13.6	-22.6	-26.3	-28.3	-28.7	-28.5	-24.8	-17.9	-26.9	-27.6	-25.1	-25.5	-27.1	-27.1	-18.6	-16.3	-35.5	-41.2	-47.2	-54.5	-63.8	-81.3				
Ldn	-6.3	-25.4	-24.2	-29.7	-16.7	-11.2	-13.5	-22.5	-26.1	-28.1	-28.6	-28.4	-24.7	-17.8	-26.8	-27.5	-24.9	-25.4	-27.0	-27.0	-18.5	-16.1	-35.3	-40.9	-46.8	-54.1	-63.2	-80.5				
Ldn	-6.2	-25.3	-24.1	-29.5	-16.6	-11.1	-13.4	-22.4	-26.0	-28.0	-28.5	-28.3	-24.6	-17.7	-26.7	-27.4	-24.8	-25.3	-26.9	-26.9	-18.3	-16.0	-35.2	-40.6	-46.5	-53.6	-62.6	-79.6	-99.9			

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-8.5	-26.8	-26.0	-31.7	-19.1	-13.7	-16.3	-25.3	-29.0	-31.1	-31.7	-31.7	-28.0	-21.1	-30.1	-30.9	-28.4	-28.8	-30.1	-29.1	-19.6	-16.2	-34.3	-39.6	-45.3	-52.0	-60.5	-76.7	-96.0			
Ldn	-8.2	-26.6	-25.7	-31.4	-18.8	-13.5	-16.0	-25.0	-28.7	-30.8	-31.4	-31.4	-27.7	-20.8	-29.8	-30.6	-28.1	-28.5	-30.0	-29.0	-19.4	-16.0	-34.1	-39.4	-45.0	-51.7	-60.0	-76.1	-95.0			
Ldn	-8.0	-26.3	-25.4	-31.2	-18.5	-13.2	-15.8	-24.7	-28.4	-30.5	-31.1	-31.1	-27.4	-20.5	-29.5	-30.3	-27.8	-28.2	-29.8	-28.8	-19.2	-15.8	-33.9	-39.1	-44.7	-51.3	-59.5	-75.4	-94.1			
Ldn	-7.9	-26.2	-25.4	-31.1	-18.5	-13.2	-15.8	-24.6	-28.4	-30.5	-31.1	-31.0	-27.3	-20.5	-29.5	-30.2	-27.8	-28.2	-29.7	-28.7	-19.1	-15.6	-33.7	-38.9	-44.4	-50.9	-59.0	-74.7	-93.2			
Ldn	-9.4	-27.8	-26.9	-32.7	-20.0	-14.7	-17.2	-26.4	-30.1	-32.2	-32.8	-32.7	-29.0	-22.2	-31.2	-32.0	-29.4	-29.9	-30.9	-29.9	-20.4	-17.1	-35.3	-40.8	-46.7	-54.0	-63.1	-80.2				
Ldn	-9.3	-27.6	-26.7	-32.5	-19.8	-14.5	-17.1	-26.1	-29.9	-32.0	-32.6	-32.5	-28.8	-21.9	-31.0	-31.7	-29.2	-29.7	-30.8	-29.8	-20.3	-16.9	-35.1	-40.6	-46.5	-53.6	-62.6	-79.5	-99.8			
Ldn	-9.0	-27.3	-26.4	-32.2	-19.5	-14.2	-16.7	-25.8	-29.6	-31.6	-32.2	-32.2	-28.5	-21.6	-30.6	-31.4	-28.9	-29.3	-30.6	-29.6	-20.1	-16.8	-34.9	-40.4	-46.2	-53.2	-62.1	-78.9	-98.9			
Ldn	-8.6	-26.9	-26.1	-31.8	-19.2	-13.8	-16.4	-25.4	-29.2	-31.2	-31.9	-31.8	-28.1	-21.2	-30.2	-31.0	-28.5	-28.9	-30.3	-29.3	-19.7	-16.4	-34.5	-39.9	-45.6	-52.4	-61.0	-77.5	-96.9			
Ldn	-7.7	-26.0	-25.1	-30.9	-18.3	-13.0	-15.5	-24.3	-28.1	-30.2	-30.9	-30.8	-27.1	-20.2	-29.2	-30.0	-27.5	-27.9	-29.5	-28.5	-18.9	-15.5	-33.5	-38.7	-44.1	-50.5	-58.5	-74.1	-92.3			
Ldn	-7.4	-25.7	-24.9	-30.7	-18.2	-13.0	-15.6	-24.3	-28.1	-30.2	-30.9	-30.8	-27.2	-20.3	-29.3	-30.1	-27.7	-27.9	-28.5	-27.5	-17.9	-14.3	-32.2	-37.2	-42.3	-48.3	-55.6	-70.2	-87.0			
Ldn	-7.3	-25.6	-24.8	-30.6	-18.1	-12.9	-15.6	-24.3	-28.1	-30.2	-30.9	-30.8	-27.2	-20.3	-29.3	-30.1	-27.7	-27.8	-28.4	-27.3	-17.7	-14.2	-32.0	-37.0	-42.1	-48.0	-55.2	-69.5	-86.1			
Ldn	-7.3	-25.6	-24.8	-30.7	-18.2	-13.0	-15.7	-24.3	-28.2	-30.3	-31.0	-30.9	-27.3	-20.4	-29.4	-30.2	-27.8	-27.6	-28.2	-27.2	-17.5	-14.0	-31.8	-36.8	-41.8	-47.6	-54.7	-68.9	-85.3			
Ldn	-7.2	-25.5	-24.7	-30.6	-18.1	-13.0	-15.7	-24.3	-28.1	-30.3	-31.0	-30.9	-27.2	-20.3	-29.4	-30.1	-27.7	-27.5	-28.1	-27.0	-17.4	-13.8	-31.6	-36.5	-41.5	-47.3	-54.3	-68.4	-84.5			
Ldn	-7.6	-25.9	-25.0	-30.8	-18.1	-12.8	-15.4	-24.2	-28.0	-30.1	-30.7	-30.6	-26.9	-20.1	-29.1	-29.8	-27.4	-27.8	-29.3	-28.3	-18.7	-15.3	-33.3	-38.4	-43.8	-50.2	-58.0	-73.4	-91.4			
Ldn	-7.5	-25.8	-24.9	-30.7	-18.1	-12.8	-15.4	-24.1	-27.9	-30.0	-30.7	-30.6	-26.9	-20.0	-29.0	-29.8	-27.3	-27.7	-29.2	-28.2	-18.5	-15.1	-33.1	-38.2	-43.5	-49.8	-57.5	-72.7	-90.5			
Ldn	-7.4	-25.6	-24.8	-30.6	-18.1	-12.8	-15.4	-24.1	-27.9	-30.0	-30.7	-30.6	-26.9	-20.0	-29.1	-29.8	-27.4	-27.8	-28.8	-27.8	-18.2	-14.7	-32.6	-37.7	-42.9	-49.0	-56.6	-71.4	-88.7			
Ldn	-7.4	-25.6	-24.8	-30.6	-18.1	-12.8	-15.5	-24.2	-28.0	-30.1	-30.7	-30.7	-27.0	-20.1	-29.1	-29.9	-27.5	-27.9	-28.7	-27.7	-18.0	-14.5	-32.4	-37.5	-42.6	-48.7	-56.1	-70.8	-87.8			
Ldn	-9.6	-28.0	-27.1	-32.9	-20.2	-14.9	-17.4	-26.6	-30.4	-32.4	-33.0	-32.9	-29.3	-22.4	-31.4	-32.2	-29.7	-30.1	-31.1	-30.1	-20.6	-17.3	-35.5	-41.1	-47.1	-54.4	-63.6	-81.0				
Ldn	-11.3	-29.6	-28.7	-34.4	-21.6	-16.2	-18.8	-28.4	-32.1	-34.2	-34.6	-34.5	-30.8	-23.9	-33.0	-33.8	-31.2	-31.6	-33.2	-32.3	-23.0	-19.9	-38.6	-44.7	-51.5	-60.2	-71.5	-91.9				
Ldn	-11.2	-29.5	-28.6	-34.3	-21.5	-16.2	-18.7	-28.2	-32.0	-34.1	-34.5	-34.4	-30.7	-23.8	-32.9	-33.7	-31.1	-31.6	-32.9	-32.1	-22.7	-19.6	-38.2	-44.2	-51.0	-59.5	-70.5	-90.4				
Ldn	-11.0	-29.3	-28.4	-34.1	-21.4	-16.0	-18.5	-28.0	-31.8	-33.9	-34.3	-34.2	-30.5	-23.7	-32.7	-33.5	-30.9	-31.4	-32.8	-31.9	-22.5	-19.4	-38.0	-44.0	-50.7	-59.1	-69.9	-89.7				
Ldn	-11.0	-29.3	-28.4	-34.1	-21.4	-16.0	-18.5	-28.0	-31.8	-33.9	-34.3	-34.2	-30.5	-23.7	-32.7	-33.5	-30.9	-31.4	-32.7	-31.8	-22.4	-19.3	-37.8	-43.7	-50.4	-58.7	-69.4	-89.0				
Ldn	-11.5	-29.8	-28.8	-34.4	-21.7	-16.3	-18.8	-28.5	-32.2	-34.3	-34.6	-34.5	-30.8	-24.0	-33.0	-33.8	-31.2	-31.7	-33.4	-32.9	-23.6	-20.6	-39.3	-45.6	-52.7	-61.8	-73.7	-94.9				
Ldn	-11.3	-29.7	-28.7	-34.3	-21.6	-16.1	-18.6	-28.3	-32.1	-34.1	-34.4	-34.3	-30.7	-23.8	-32.9	-33.6	-31.0	-31.5	-33.2	-32.8	-23.4	-20.5	-39.1	-45.4	-52.4	-61.4	-73.2	-94.2				
Ldn	-11.4	-29.7	-28.7	-34.3	-21.6	-16.2	-18.7	-28.4	-32.1	-34.2	-34.5	-34.4	-30.7	-23.9	-32.9	-33.7	-31.1	-31.6	-33.3	-32.6	-23.3	-20.3	-39.0	-45.2	-52.2	-61.0	-72.6	-93.4				
Ldn	-11.3	-29.6	-28.6	-34.3	-21.6	-16.2	-18.7	-28.3	-32.1	-34.1	-34.5	-34.4	-30.7	-23.9	-32.9	-33.7	-31.1	-31.6	-33.2	-32.5	-23.1	-20.1	-38.8	-44.9	-51.9	-60.6	-72.1	-92.7				
Ldn	-10.9	-29.2	-28.3	-34.0	-21.3	-16.0	-18.5	-27.9	-31.7	-33.8	-34.2	-34.2	-30.5	-23.6	-32.7	-33.4	-30.8	-31.3	-32.5	-31.6	-22.2	-19.1	-37.6	-43.5	-50.1	-58.3	-68.9	-88.3				
Ldn	-10.4	-28.7	-27.8	-33.6	-20.9	-15.6	-18.1	-27.4	-31.2	-33.3	-33.8	-33.7	-30.1	-23.2	-32.2	-33.0	-30.4	-30.9	-31.7	-30.7	-21.3	-18.0	-36.4	-42.1	-48.3	-55.9	-65.7	-83.8				
Ldn	-10.2	-28.5	-27.7	-33.4	-20.8	-15.4	-18.0	-27.2	-31.0	-33.1	-33.6	-33.6	-29.9	-23.0	-32.1	-32.8	-30.3	-30.7	-31.5	-30.6	-21.1	-17.9	-36.2	-41.8	-48.0	-55.5	-65.2	-83.1				
Ldn	-10.0	-28.4	-27.5	-33.2	-20.6	-15.2	-17.8	-27.0	-30.8	-32.9	-33.4	-33.4	-29.7	-22.8	-31.9	-32.6	-30.1	-30.5	-31.4	-30.4	-20.9	-17.7	-36.0	-41.6	-47.7	-55.1	-64.6	-82.4				
Ldn	-9.8	-28.2	-27.3	-33.0	-20.4	-15.1	-17.6	-26.8	-30.6	-32.7	-33.2	-33.1	-29.5	-22.6	-31.6	-32.4	-29.9	-30.3	-31.2	-30.3	-20.8	-17.5	-35.7	-41.3	-47.3	-54.7	-64.1	-81.7				
Ldn	-10.8	-29.2	-28.3	-34.0	-21.3	-15.9	-18.4	-27.9	-31.6	-33.7	-34.2	-34.1	-30.4	-23.6	-32.6	-33.4	-30.8	-31.3	-32.4	-31.5	-22.1	-18.9	-37.4	-43.3	-49.8	-57.9	-68.3	-87.5				
Ldn	-10.7	-29.1	-28.2	-33.9	-21.2	-15.9	-18.4	-27.8	-31.6	-33.6	-34.1	-34.0	-30.4	-23.5	-32.6	-33.3	-30.7	-31.2	-32.2	-31.3	-21.9	-18.7	-37.2	-43.0	-49.5	-57.5	-67.8	-86.8				
Ldn	-10.7	-29.0	-28.1	-33.8	-21.2	-15.8	-18.3	-27.7	-31.5	-33.6	-34.1	-34.0	-30.3	-23.4	-32.5	-33.3	-30.7	-31.2	-32.1	-31.2	-21.7	-18.6	-37.0	-42.8	-49.2	-57.1	-67.3	-86.0				
Ldn	-10.6	-28.9	-28.0	-33.8	-21.1	-15.8	-18.3	-27.6	-31.4	-33.5	-34.0	-33.9	-30.3	-23.4	-32.4	-33.2	-30.6	-31.1	-32.0	-31.0	-21.6	-18.4	-36.8	-42.5	-48.9	-56.7	-66.8	-85.3				
Ldn	25.3	-21.2	-15.2	-11.3	1.7	6.5	0.4	8.3	10.1	8.8	10.6	10.3	11.9	12.5	13.1	16.5	17.8	13.1	14.4	14.8	11.9	11.8	7.5	6.9	2.9	0.3	-8.2	-17.9	-26.0	-37.9	-53.0	

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	8.9					-7.5			-3.9			-0.4			2.6			3.3			1.7			-1.6			-15.9					
Ldn	8.5					-7.8			-4.3			-0.7			2.2			3.0			1.5			-1.9			-16.5					
Ldn	9.0					-7.5			-3.9			-0.4			2.6			3.4			2.0			-1.3			-15.2					
Ldn	9.0					-7.5			-3.9			-0.3			2.6			3.3			2.2			-0.9			-14.5					
Ldn	7.8					-8.3			-4.9			-1.2			1.8			2.6			0.3			-3.6			-19.8					
Ldn	8.0					-8.2			-4.7			-1.1			1.9			2.7			0.6			-3.2			-19.1					
Ldn	8.1					-8.1			-4.6			-1.0			2.0			2.8			0.8			-2.9			-18.5					
Ldn	8.1					-8.2			-4.7			-1.1			1.9			2.6			1.0			-2.6			-17.8					
Ldn	9.4					-7.1			-3.5			0.0			3.0			3.7			2.5			-0.6			-13.9					
Ldn	10.7					-6.1			-2.3			1.1			4.1			4.7			4.2			1.6			-9.7					
Ldn	11.0					-5.9			-2.0			1.4			4.4			5.0			4.5			2.0			-9.0					
Ldn	11.2					-5.8			-1.9			1.5			4.5			5.0			4.8			2.4			-8.3					
Ldn	11.5					-5.6			-1.7			1.7			4.7			5.2			5.1			2.8			-7.6					
Ldn	9.4					-7.2			-3.6			0.0			2.9			3.6			2.8			-0.2			-13.2					
Ldn	9.6					-7.1			-3.4			0.1			3.1			3.7			3.0			0.1			-12.5					
Ldn	9.9					-6.8			-3.1			0.4			3.4			4.0			3.3			0.5			-11.8					
Ldn	10.6					-6.2			-2.4			1.1			4.0			4.6			3.9			1.3			-10.4					
Ldn	6.2					-9.6			-6.6			-2.7			0.3			1.2			-1.4			-7.9			-29.0					
Ldn	6.4					-9.5			-6.4			-2.5			0.5			1.3			-1.2			-7.4			-27.9					
Ldn	6.3					-9.6			-6.5			-2.6			0.4			1.2			-1.3			-7.1			-27.2					
Ldn	6.5					-9.4			-6.2			-2.4			0.6			1.4			-1.1			-6.8			-26.6					
Ldn	7.5					-10.1			-7.2			-3.2			2.1			2.9			0.2			-7.0			-30.0					
Ldn	5.5					-10.2			-7.3			-3.3			-0.3			0.5			-2.1			-8.7			-30.8					
Ldn	5.7					-10.0			-7.0			-3.1			-0.1			0.7			-1.9			-8.4			-30.3					
Ldn	5.9					-9.9			-6.9			-3.0			0.0			0.9			-1.7			-8.2			-29.7					
Ldn	6.6					-9.3			-6.1			-2.4			0.6			1.5			-1.0			-6.5			-26.0					
Ldn	7.3					-8.7			-5.3			-1.7			1.3			2.2			-0.2			-4.8			-22.3					
Ldn	7.5					-8.6			-5.2			-1.6			1.4			2.3			-0.1			-4.5			-21.7					
Ldn	7.6					-8.5			-5.1			-1.5			1.5			2.4			0.1			-4.2			-21.0					
Ldn	7.7					-8.4			-5.0			-1.3			1.7			2.5			0.2			-3.9			-20.4					
Ldn	6.7					-9.2			-6.0			-2.3			0.7			1.6			-0.9			-6.2			-25.4					
Ldn	6.8					-9.1			-5.9			-2.2			0.8			1.7			-0.8			-6.0			-24.8					
Ldn	6.9					-9.0			-5.8			-2.1			0.9			1.8			-0.6			-5.7			-24.2					
Ldn	7.0					-9.0			-5.7			-2.0			1.0			1.8			-0.5			-5.4			-23.6					
Ldn	11.6					-5.5			-1.7			1.7			4.6			5.1			5.4			3.2			-6.8					
Ldn	5.0					-12.0			-9.0			-5.6			-2.7			-0.9			-0.2			-4.3			-21.3					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	5.2					-11.7			-8.7			-5.2			-2.3			-0.7			0.0			-4.1			-20.8					
Ldn	5.4					-11.4			-8.4			-4.9			-2.0			-0.5			0.1			-3.8			-20.3					
Ldn	5.5					-11.5			-8.4			-5.0			-2.1			-0.4			0.3			-3.6			-19.8					
Ldn	4.1					-13.0			-10.1			-6.6			-3.7			-1.6			-1.1			-5.5			-23.9					
Ldn	4.2					-12.8			-9.9			-6.4			-3.5			-1.5			-0.9			-5.3			-23.4					
Ldn	4.5					-12.4			-9.4			-6.0			-3.1			-1.3			-0.7			-5.1			-22.9					
Ldn	4.9					-12.1			-9.1			-5.6			-2.7			-1.0			-0.4			-4.6			-21.9					
Ldn	5.8					-11.2			-8.1			-4.6			-1.7			-0.2			0.5			-3.3			-19.3					
Ldn	6.5					-11.2			-8.0			-4.7			-1.8			0.7			1.5			-1.9			-16.4					
Ldn	6.7					-11.1			-8.0			-4.6			-1.7			0.9			1.7			-1.7			-16.0					
Ldn	6.8					-11.2			-8.0			-4.7			-1.8			1.0			1.9			-1.4			-15.5					
Ldn	6.9					-11.1			-7.9			-4.6			-1.7			1.2			2.0			-1.2			-15.1					
Ldn	5.9					-11.1			-7.9			-4.5			-1.6			-0.1			0.6			-3.1			-18.8					
Ldn	6.1					-11.0			-7.9			-4.5			-1.6			0.1			0.8			-2.9			-18.3					
Ldn	6.3					-11.1			-7.9			-4.5			-1.6			0.4			1.2			-2.4			-17.4					
Ldn	6.4					-11.1			-7.9			-4.5			-1.6			0.6			1.3			-2.1			-16.9					
Ldn	3.9					-13.2			-10.3			-6.8			-4.0			-1.8			-1.2			-5.8			-24.5					
Ldn	1.6					-14.7			-12.3			-8.6			-5.8			-3.9			-3.7			-9.4			-32.4					
Ldn	1.9					-14.6			-12.2			-8.5			-5.6			-3.6			-3.4			-8.9			-31.4					
Ldn	2.1					-14.4			-11.9			-8.2			-5.4			-3.5			-3.2			-8.7			-30.8					
Ldn	2.2					-14.4			-11.9			-8.3			-5.4			-3.3			-3.0			-8.5			-30.3					
Ldn	1.2					-14.7			-12.4			-8.6			-5.8			-4.4			-4.3			-10.3			-34.6					
Ldn	1.4					-14.5			-12.1			-8.4			-5.5			-4.3			-4.1			-10.1			-34.1					
Ldn	1.5					-14.6			-12.2			-8.5			-5.6			-4.1			-4.0			-9.9			-33.5					
Ldn	1.6					-14.5			-12.2			-8.4			-5.6			-4.0			-3.8			-9.6			-33.0					
Ldn	2.3					-14.3			-11.8			-8.2			-5.3			-3.2			-2.9			-8.2			-29.8					
Ldn	3.1					-13.9			-11.2			-7.7			-4.8			-2.4			-1.9			-6.8			-26.6					
Ldn	3.3					-13.7			-11.0			-7.5			-4.6			-2.2			-1.7			-6.5			-26.0					
Ldn	3.5					-13.5			-10.8			-7.3			-4.4			-2.1			-1.6			-6.3			-25.5					
Ldn	3.7					-13.3			-10.5			-7.1			-4.2			-1.9			-1.4			-6.0			-25.0					
Ldn	2.4					-14.3			-11.7			-8.1			-5.3			-3.1			-2.7			-8.0			-29.2					
Ldn	2.5					-14.2			-11.6			-8.1			-5.2			-2.9			-2.6			-7.7			-28.7					
Ldn	2.7					-14.2			-11.5			-8.0			-5.1			-2.8			-2.4			-7.5			-28.2					
Ldn	2.8					-14.1			-11.4			-7.9			-5.0			-2.6			-2.2			-7.3			-27.6					
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum dB(A)	25Hz dB(A)	31.5Hz dB(A)	40Hz dB(A)	50Hz dB(A)	63Hz dB(A)	80Hz dB(A)	100Hz dB(A)	125Hz dB(A)	160Hz dB(A)	200Hz dB(A)	250Hz dB(A)	315Hz dB(A)	400Hz dB(A)	500Hz dB(A)	630Hz dB(A)	800Hz dB(A)	1kHz dB(A)	1.25kHz dB(A)	1.6kHz dB(A)	2kHz dB(A)	2.5kHz dB(A)	3.15kHz dB(A)	4kHz dB(A)	5kHz dB(A)	6.3kHz dB(A)	8kHz dB(A)	10kHz dB(A)	12.5kHz dB(A)	16kHz dB(A)	20kHz dB(A)
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Receiver R4 Fl G dB(A) Ldn 51.7 dB(A)																														
Ldn	23.5					16.3			21.0			10.8			12.4			10.5			11.2			-1.9			-28.2			-89.0	
Ldn	33.2	-6.1	-2.0	2.2	3.9	7.9	12.6	11.6	25.9	14.9	16.8	16.9	18.6	21.3	21.3	21.5	22.8	26.3	20.2	19.9	22.4	17.4	11.1	5.2	-3.2	-14.6	-29.8	-48.1	-71.5		

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-8.9	-27.3	-26.5	-32.2	-19.6	-14.2	-16.8	-25.8	-29.6	-31.7	-32.3	-32.2	-28.5	-21.6	-30.7	-31.4	-28.9	-29.4	-30.7	-28.7	-19.4	-16.3	-34.7	-40.3	-46.2	-53.3	-62.3	-79.1	-99.2			
Ldn	-9.0	-27.4	-26.5	-32.3	-19.7	-14.3	-16.9	-26.0	-29.7	-31.8	-32.4	-32.3	-28.6	-21.8	-30.8	-31.6	-29.0	-29.5	-30.7	-28.7	-19.5	-16.4	-34.7	-40.3	-46.3	-53.4	-62.3	-79.2	-99.4			
Ldn	-9.0	-27.5	-26.6	-32.4	-19.8	-14.4	-17.0	-26.1	-29.9	-31.9	-32.5	-32.5	-28.8	-21.9	-30.9	-31.7	-29.2	-29.6	-30.7	-28.8	-19.5	-16.4	-34.8	-40.4	-46.3	-53.5	-62.4	-79.4	-99.6			
Ldn	-9.0	-27.5	-26.6	-32.4	-19.7	-14.4	-16.9	-26.0	-29.8	-31.9	-32.5	-32.4	-28.7	-21.8	-30.9	-31.6	-29.1	-29.5	-30.8	-28.8	-19.6	-16.5	-34.8	-40.4	-46.4	-53.6	-62.6	-79.6	-99.8			
Ldn	-8.9	-27.6	-26.6	-32.3	-19.7	-14.3	-16.8	-25.8	-29.6	-31.7	-32.3	-32.2	-28.5	-21.6	-30.6	-31.4	-28.9	-29.3	-30.6	-28.5	-19.3	-16.2	-34.5	-40.1	-46.0	-53.1	-62.0	-78.7	-98.7			
Ldn	-8.7	-27.2	-26.3	-32.1	-19.4	-14.1	-16.6	-25.7	-29.5	-31.5	-32.1	-32.1	-28.4	-21.5	-30.5	-31.3	-28.8	-29.2	-30.6	-28.5	-19.3	-16.2	-34.6	-40.1	-46.0	-53.1	-62.0	-78.8	-98.8			
Ldn	-8.9	-27.3	-26.5	-32.2	-19.6	-14.2	-16.8	-25.9	-29.6	-31.7	-32.3	-32.2	-28.5	-21.7	-30.7	-31.5	-28.9	-29.4	-30.6	-28.6	-19.3	-16.2	-34.6	-40.2	-46.1	-53.2	-62.0	-78.8	-98.8			
Ldn	-8.9	-27.4	-26.5	-32.3	-19.6	-14.3	-16.8	-25.9	-29.7	-31.8	-32.4	-32.3	-28.6	-21.7	-30.8	-31.5	-29.0	-29.4	-30.6	-28.7	-19.4	-16.3	-34.6	-40.2	-46.1	-53.3	-62.2	-79.0	-99.0			
Ldn	-9.2	-27.6	-26.7	-32.5	-19.9	-14.5	-17.1	-26.2	-30.0	-32.1	-32.7	-32.6	-28.9	-22.0	-31.1	-31.8	-29.3	-29.7	-30.8	-28.9	-19.6	-16.5	-34.9	-40.5	-46.5	-53.7	-62.7	-79.7				
Ldn	-9.4	-27.8	-26.9	-32.7	-20.0	-14.7	-17.3	-26.4	-30.2	-32.3	-32.8	-32.8	-29.1	-22.2	-31.2	-32.0	-29.5	-29.9	-31.1	-29.9	-20.0	-16.9	-35.3	-41.0	-47.1	-54.5	-63.8	-81.2				
Ldn	-9.5	-27.9	-27.1	-32.8	-20.2	-14.8	-17.4	-26.6	-30.3	-32.4	-33.0	-32.9	-29.2	-22.3	-31.4	-32.2	-29.6	-30.1	-31.2	-30.0	-20.0	-17.0	-35.4	-41.1	-47.2	-54.6	-64.0	-81.5				
Ldn	-9.6	-28.0	-27.2	-32.9	-20.3	-14.9	-17.5	-26.7	-30.5	-32.6	-33.1	-33.0	-29.4	-22.5	-31.5	-32.3	-29.8	-30.2	-31.2	-30.0	-20.1	-17.1	-35.5	-41.2	-47.4	-54.8	-64.2	-81.8				
Ldn	-9.8	-28.2	-27.4	-33.1	-20.5	-15.2	-17.7	-26.9	-30.7	-32.8	-33.4	-33.3	-29.6	-22.8	-31.8	-32.6	-30.0	-30.5	-31.3	-30.1	-20.2	-17.2	-35.6	-41.3	-47.5	-55.0	-64.4	-82.1				
Ldn	-9.2	-27.7	-26.8	-32.6	-19.9	-14.6	-17.2	-26.3	-30.0	-32.1	-32.7	-32.6	-29.0	-22.1	-31.1	-31.9	-29.4	-29.8	-30.8	-29.0	-19.7	-16.6	-34.9	-40.6	-46.6	-53.8	-62.8	-79.9				
Ldn	-9.2	-27.7	-26.8	-32.6	-19.9	-14.6	-17.2	-26.3	-30.1	-32.1	-32.7	-32.7	-29.0	-22.1	-31.1	-31.9	-29.4	-29.8	-30.9	-29.0	-19.7	-16.6	-35.0	-40.7	-46.7	-53.9	-63.0	-80.1				
Ldn	-9.2	-27.7	-26.8	-32.6	-19.9	-14.6	-17.1	-26.3	-30.0	-32.1	-32.7	-32.6	-28.9	-22.1	-31.1	-31.9	-29.3	-29.8	-31.0	-29.1	-19.8	-16.8	-35.2	-40.8	-46.9	-54.2	-63.4	-80.7				
Ldn	-9.4	-27.8	-26.9	-32.7	-20.0	-14.7	-17.2	-26.4	-30.2	-32.3	-32.8	-32.7	-29.1	-22.2	-31.2	-32.0	-29.5	-29.9	-31.0	-29.1	-19.9	-16.8	-35.2	-40.9	-47.0	-54.3	-63.6	-80.9				
Ldn	-8.8	-27.5	-26.6	-32.3	-19.6	-14.2	-16.8	-25.8	-29.5	-31.6	-32.2	-32.1	-28.4	-21.6	-30.6	-31.4	-28.8	-29.3	-30.6	-28.6	-19.3	-16.2	-34.5	-40.1	-46.0	-53.1	-62.0	-78.7	-98.7			
Ldn	-8.6	-27.3	-26.4	-32.0	-19.3	-13.9	-16.4	-25.4	-29.2	-31.2	-31.8	-31.7	-28.0	-21.1	-30.1	-30.9	-28.4	-28.8	-30.4	-28.8	-19.4	-16.4	-34.8	-40.5	-46.6	-54.0	-63.3	-80.5				
Ldn	-8.6	-27.3	-26.4	-32.0	-19.3	-13.9	-16.4	-25.4	-29.2	-31.3	-31.8	-31.7	-28.0	-21.1	-30.2	-30.9	-28.4	-28.8	-30.5	-28.7	-19.3	-16.3	-34.7	-40.4	-46.5	-53.8	-62.9	-80.1				
Ldn	-8.7	-27.4	-26.5	-32.1	-19.4	-14.0	-16.5	-25.6	-29.3	-31.4	-32.0	-31.9	-28.2	-21.3	-30.3	-31.1	-28.6	-29.0	-30.6	-28.8	-19.4	-16.3	-34.7	-40.3	-46.4	-53.7	-62.8	-79.8				
Ldn	-8.7	-27.4	-26.4	-32.1	-19.4	-14.0	-16.5	-25.5	-29.3	-31.3	-31.9	-31.8	-28.1	-21.2	-30.3	-31.0	-28.5	-28.9	-30.6	-28.7	-19.3	-16.3	-34.6	-40.3	-46.3	-53.6	-62.6	-79.7	-100.0			
Ldn	-8.7	-27.5	-26.5	-32.2	-19.4	-14.0	-16.5	-25.6	-29.4	-31.4	-32.0	-31.9	-28.2	-21.3	-30.3	-31.1	-28.5	-29.0	-29.1	-28.9	-19.5	-16.5	-35.0	-40.8	-47.0	-54.6	-64.0	-81.6				
Ldn	-8.8	-27.6	-26.6	-32.2	-19.5	-14.1	-16.6	-25.7	-29.4	-31.5	-32.0	-31.9	-28.3	-21.4	-30.4	-31.2	-28.6	-29.1	-29.2	-28.9	-19.5	-16.5	-34.9	-40.7	-46.9	-54.4	-63.8	-81.3				
Ldn	-8.7	-27.5	-26.5	-32.1	-19.4	-14.0	-16.5	-25.6	-29.3	-31.4	-31.9	-31.8	-28.1	-21.3	-30.3	-31.0	-28.5	-28.9	-29.1	-28.8	-19.5	-16.4	-34.9	-40.6	-46.8	-54.3	-63.6	-81.1				
Ldn	-8.7	-27.4	-26.5	-32.1	-19.4	-13.9	-16.4	-25.5	-29.3	-31.3	-31.9	-31.8	-28.1	-21.2	-30.3	-31.0	-28.5	-28.9	-29.1	-28.8	-19.4	-16.4	-34.8	-40.6	-46.7	-54.1	-63.4	-80.8				
Ldn	-8.7	-27.4	-26.4	-32.1	-19.4	-14.0	-16.5	-25.5	-29.3	-31.4	-31.9	-31.8	-28.2	-21.3	-30.3	-31.1	-28.5	-29.0	-30.6	-28.7	-19.3	-16.2	-34.6	-40.3	-46.3	-53.5	-62.5	-79.5	-99.7			
Ldn	-8.7	-27.4	-26.5	-32.2	-19.5	-14.1	-16.6	-25.6	-29.4	-31.5	-32.1	-32.0	-28.3	-21.4	-30.4	-31.2	-28.7	-29.1	-30.6	-28.7	-19.3	-16.2	-34.5	-40.1	-46.0	-53.1	-62.0	-78.8	-98.8			
Ldn	-8.7	-27.4	-26.5	-32.2	-19.5	-14.1	-16.7	-25.7	-29.4	-31.5	-32.1	-32.0	-28.3	-21.4	-30.5	-31.2	-28.7	-29.1	-30.6	-28.7	-19.3	-16.2	-34.5	-40.1	-46.0	-53.1	-62.0	-78.8	-98.7			
Ldn	-8.8	-27.5	-26.5	-32.2	-19.6	-14.2	-16.7	-25.7	-29.5	-31.5	-32.1	-32.0	-28.4	-21.5	-30.5	-31.3	-28.7	-29.2	-30.6	-28.8	-19.3	-16.2	-34.5	-40.1	-46.0	-53.1	-62.0	-78.7	-98.7			
Ldn	-8.8	-27.5	-26.6	-32.3	-19.6	-14.2	-16.7	-25.7	-29.5	-31.6	-32.2	-32.1	-28.4	-21.5	-30.6	-31.3	-28.8	-29.2	-30.6	-28.8	-19.3	-16.2	-34.5	-40.1	-46.0	-53.1	-62.0	-78.7	-98.7			
Ldn	-8.7	-27.4	-26.5	-32.1	-19.4	-14.0	-16.5	-25.6	-29.3	-31.4	-32.0	-31.9	-28.2	-21.3	-30.3	-31.1	-28.6	-29.0	-30.6	-28.7	-19.3	-16.2	-34.6	-40.2	-46.2	-53.4	-62.4	-79.3	-99.5			
Ldn	-8.7	-27.4	-26.5	-32.1	-19.4	-14.0	-16.6	-25.6	-29.3	-31.4	-32.0	-31.9	-28.2	-21.3	-30.4	-31.1	-28.6	-29.0	-30.6	-28.7	-19.3	-16.2	-34.5	-40.2	-46.2	-53.3	-62.3	-79.2	-99.3			
Ldn	-8.7	-27.4	-26.5	-32.2	-19.5	-14.1	-16.6	-25.6	-29.4	-31.4	-32.0	-31.9	-28.2	-21.4	-30.4	-31.1	-28.6	-29.1	-30.6	-28.7	-19.3	-16.2	-34.5	-40.2	-46.1	-53.3	-62.2	-79.1	-99.2			
Ldn	-8.7	-27.4	-26.5	-32.2	-19.5	-14.1	-16.6	-25.6	-29.4	-31.5	-32.0	-32.0	-28.3	-21.4	-30.4	-31.2	-28.7	-29.1	-30.6	-28.7	-19.3	-16.2	-34.5	-40.1	-46.1	-53.2	-62.1	-79.0	-99.0			
Ldn	19.5	-13.5	-11.7	-16.5	-2.9	5.5	3.9	-2.5	-5.4	-6.5	-6.2	-5.2	-0.6	7.2	-0.9	-0.7	2.6	3.1	2.4	3.2	12.8	16.4	-1.2	-5.6	-9.6	-13.7	-17.8	-27.4	-37.2	-49.1	-64.5	

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	19.2	-13.8	-12.1	-16.9	-3.3	3.0	3.6	-2.9	-5.7	-6.8	-6.5	-5.5	-0.9	6.9	-1.2	-1.0	2.3	2.8	2.2	3.0	12.7	16.3	-1.3	-5.7	-9.7	-13.8	-18.0	-27.7	-37.6	-49.8	-65.4	
Ldn	19.0	-14.2	-12.4	-17.2	-3.6	2.7	3.3	-3.2	-6.0	-7.2	-6.9	-5.8	-1.2	6.6	-1.5	-1.3	2.0	2.5	2.0	2.9	12.5	16.1	-1.5	-5.9	-9.9	-14.0	-18.3	-28.1	-38.1	-50.5	-66.4	
Ldn	18.8	-14.6	-12.8	-17.6	-4.0	2.3	2.9	-3.6	-6.4	-7.5	-7.2	-6.2	-1.5	6.3	-1.8	-1.6	1.7	2.3	1.7	2.6	12.3	15.9	-1.7	-6.1	-10.1	-14.3	-18.6	-28.6	-38.8	-51.4	-67.6	
Ldn	19.8	-12.3	-10.5	-15.3	-1.8	6.6	5.0	-1.4	-4.3	-5.4	-5.2	-4.2	0.4	8.1	0.0	0.1	3.1	3.6	2.8	3.4	13.0	16.5	-1.2	-5.6	-9.6	-13.5	-17.4	-26.8	-36.0	-47.3	-61.8	
Ldn	19.7	-12.4	-10.7	-15.5	-1.9	6.5	4.9	-1.5	-4.4	-5.6	-5.3	-4.3	0.3	8.0	-0.1	0.0	3.1	3.5	2.8	3.4	13.0	16.5	-1.1	-5.6	-9.5	-13.5	-17.4	-26.8	-36.1	-47.5	-62.0	
Ldn	19.7	-12.6	-10.8	-15.6	-2.1	6.3	4.7	-1.7	-4.6	-5.7	-5.5	-4.5	0.1	7.9	-0.2	-0.1	3.0	3.4	2.7	3.4	13.0	16.5	-1.2	-5.6	-9.5	-13.5	-17.4	-26.8	-36.2	-47.7	-62.4	
Ldn	19.4	-13.2	-11.4	-16.2	-2.6	3.7	4.2	-2.2	-5.1	-6.2	-6.0	-4.9	-0.3	7.5	-0.6	-0.5	2.6	3.1	2.4	3.1	12.8	16.3	-1.3	-5.7	-9.6	-13.6	-17.7	-27.2	-36.7	-48.5	-63.6	
Ldn	18.6	-15.0	-13.2	-18.0	-4.4	1.9	2.6	-3.9	-6.7	-7.9	-7.6	-6.5	-1.9	6.0	-2.1	-1.6	1.4	2.0	1.4	2.4	12.1	15.7	-1.9	-6.3	-10.4	-14.6	-19.0	-29.1	-39.5	-52.4	-68.9	
Ldn	17.6	-17.2	-15.4	-20.2	-6.6	-0.3	-2.0	-6.2	-9.0	-10.1	-10.4	-9.3	-4.6	5.2	-2.8	-2.6	0.5	1.0	0.4	1.6	11.3	14.9	-2.8	-7.4	-11.8	-16.5	-21.7	-33.0	-45.0	-59.9	-78.8	
Ldn	17.4	-17.6	-15.8	-20.6	-7.0	-0.7	-2.3	-6.5	-9.4	-10.5	-10.8	-9.7	-3.7	5.1	-3.0	-2.8	0.2	0.8	0.2	1.4	11.1	14.7	-3.0	-7.6	-12.0	-16.8	-22.1	-33.6	-45.9	-61.2	-80.7	
Ldn	17.2	-17.9	-16.1	-20.9	-7.3	-1.0	-2.7	-6.9	-9.7	-10.8	-11.3	-10.2	-4.0	4.9	-3.2	-3.0	0.0	0.6	0.0	1.3	10.9	14.5	-3.2	-7.8	-12.2	-17.1	-22.5	-34.2	-46.7	-62.5	-82.5	
Ldn	17.1	-18.2	-16.5	-21.3	-7.7	-1.4	-3.0	-7.2	-10.0	-11.1	-9.9	-8.8	-4.2	4.6	-3.4	-3.2	-0.1	0.4	-0.2	1.2	10.8	14.4	-3.3	-7.9	-12.4	-17.3	-22.8	-34.6	-47.5	-63.6	-84.1	
Ldn	18.7	-15.3	-13.5	-18.4	-4.8	1.5	2.2	-4.3	-7.1	-8.3	-8.0	-6.9	-2.3	5.6	-2.5	-1.5	1.6	2.1	1.5	2.6	12.3	15.9	-1.7	-6.2	-10.4	-14.7	-19.3	-29.6	-40.2	-53.4	-70.3	
Ldn	18.5	-15.7	-13.9	-18.7	-5.2	1.1	1.8	-4.7	-7.5	-8.6	-8.5	-7.4	-2.7	5.3	-2.8	-1.7	1.3	1.9	1.3	2.4	12.1	15.7	-1.9	-6.4	-10.6	-15.0	-19.7	-30.2	-41.0	-54.5	-71.8	
Ldn	18.0	-16.5	-14.7	-19.5	-5.9	0.4	1.1	-5.4	-8.3	-9.4	-9.4	-8.4	-3.7	4.6	-2.4	-2.2	0.9	1.5	0.9	2.0	11.7	15.4	-2.3	-6.8	-11.1	-15.6	-20.6	-31.4	-42.8	-56.9	-75.0	
Ldn	17.7	-16.9	-15.1	-19.9	-6.3	0.0	-1.6	-5.8	-8.6	-9.8	-9.9	-8.8	-4.1	4.2	-2.6	-2.4	0.7	1.2	0.6	1.8	11.5	15.1	-2.6	-7.1	-11.4	-16.1	-21.1	-32.2	-43.9	-58.4	-76.9	
Ldn	19.7	-12.2	-10.4	-15.3	-1.7	6.7	5.1	-1.4	-4.2	-5.4	-5.2	-4.2	0.4	8.2	0.0	0.1	3.2	3.6	2.8	3.4	12.9	16.4	-1.2	-5.7	-9.7	-13.6	-17.5	-26.8	-36.1	-47.3	-61.8	
Ldn	17.4	-16.3	-14.5	-19.4	-5.8	0.5	-1.1	-5.3	-8.2	-9.3	-9.3	-8.2	-3.5	4.5	-3.6	-2.2	0.8	1.3	0.6	1.5	11.1	14.6	-3.1	-7.8	-12.2	-16.8	-22.0	-33.1	-44.6	-58.9	-76.9	
Ldn	17.8	-15.6	-13.8	-18.6	-5.0	1.3	-0.4	-4.6	-7.4	-8.6	-8.3	-7.3	-2.7	5.2	-2.9	-1.8	1.1	1.6	0.9	1.8	11.4	14.9	-2.9	-7.5	-11.9	-16.4	-21.3	-32.0	-43.1	-56.7	-73.9	
Ldn	17.9	-15.2	-13.4	-18.2	-4.6	1.6	0.0	-4.2	-7.0	-8.2	-7.9	-6.9	-2.3	5.5	-2.6	-2.5	1.3	1.8	1.1	2.0	11.6	15.1	-2.7	-7.3	-11.7	-16.1	-20.9	-31.5	-42.3	-55.5	-72.4	
Ldn	18.1	-14.8	-13.0	-17.8	-4.3	2.0	0.4	-3.8	-6.7	-7.8	-7.5	-6.5	-1.9	5.9	-2.3	-2.2	1.5	2.0	1.3	2.2	11.7	15.2	-2.6	-7.2	-11.5	-15.8	-20.6	-31.0	-41.5	-54.5	-71.0	
Ldn	17.1	-17.8	-16.0	-20.8	-7.2	-0.9	-2.5	-9.1	-9.6	-10.7	-11.1	-8.2	-3.6	5.2	-2.9	-2.7	0.2	0.8	0.1	1.1	10.8	14.3	-3.5	-8.1	-12.6	-17.5	-22.9	-34.6	-47.2	-63.0	-82.9	
Ldn	17.2	-17.4	-15.6	-20.4	-6.8	-0.6	-2.2	-8.8	-9.2	-10.4	-10.6	-9.6	-3.3	5.3	-2.8	-2.6	0.4	0.9	0.2	1.2	10.8	14.4	-3.4	-8.1	-12.6	-17.3	-22.7	-34.3	-46.7	-62.1	-81.5	
Ldn	17.2	-17.1	-15.3	-20.1	-6.5	-0.2	-1.8	-8.4	-8.9	-10.0	-10.2	-9.1	-4.4	5.4	-2.7	-2.5	0.5	1.0	0.3	1.3	10.9	14.4	-3.3	-8.0	-12.5	-17.2	-22.5	-34.0	-46.1	-61.1	-80.1	
Ldn	17.3	-16.7	-14.9	-19.7	-6.1	0.1	-1.5	-8.0	-8.5	-9.7	-9.7	-8.6	-4.0	4.2	-2.6	-2.4	0.6	1.1	0.5	1.4	11.0	14.5	-3.2	-7.9	-12.4	-17.0	-22.3	-33.5	-45.4	-60.0	-78.5	
Ldn	18.0	-14.4	-12.7	-17.5	-3.9	2.4	3.0	-3.5	-6.3	-7.5	-7.2	-6.2	-1.6	6.2	-2.0	-1.9	1.4	1.8	1.1	1.9	11.4	14.9	-2.8	-7.4	-11.6	-15.8	-20.4	-30.5	-40.8	-53.5	-69.7	
Ldn	19.2	-12.6	-10.8	-15.6	-2.0	6.4	4.7	-1.7	-4.5	-5.7	-5.5	-4.5	0.0	7.8	-0.4	-0.3	2.6	3.0	2.2	2.9	12.4	15.8	-1.9	-6.4	-10.4	-14.3	-18.4	-27.9	-37.3	-48.8	-63.5	
Ldn	19.4	-12.4	-10.6	-15.4	-1.8	6.5	4.9	-1.5	-4.4	-5.5	-5.4	-4.4	0.2	8.0	-0.2	-0.1	2.8	3.2	2.4	3.0	12.6	16.0	-1.7	-6.2	-10.2	-14.1	-18.1	-27.5	-36.9	-48.3	-62.8	
Ldn	19.5	-12.3	-10.5	-15.3	-1.7	6.6	5.0	-1.4	-4.2	-5.4	-5.2	-4.2	0.3	8.1	-0.1	0.0	3.0	3.4	2.6	3.2	12.7	16.2	-1.5	-6.0	-10.0	-13.9	-17.9	-27.2	-36.5	-47.8	-62.3	
Ldn	19.7	-12.2	-10.4	-15.2	-1.7	6.7	5.1	-1.3	-4.2	-5.4	-5.2	-4.2	0.4	8.2	0.0	0.1	3.1	3.5	2.7	3.3	12.9	16.3	-1.4	-5.8	-9.8	-13.7	-17.7	-27.0	-36.2	-47.5	-61.9	
Ldn	18.2	-14.1	-12.3	-17.1	-3.5	2.8	3.4	-3.1	-5.9	-7.1	-6.9	-5.9	-1.3	6.5	-1.7	-1.6	1.6	2.0	1.3	2.1	11.7	15.1	-2.6	-7.2	-11.4	-15.5	-20.0	-30.0	-40.1	-52.5	-68.4	
Ldn	18.5	-13.7	-11.9	-16.7	-3.2	3.1	3.7	-2.8	-5.6	-6.8	-6.6	-5.5	-1.0	6.8	-1.4	-1.3	1.6	2.3	1.5	2.3	11.9	15.3	-2.4	-7.0	-11.2	-15.3	-19.6	-29.5	-39.4	-51.6	-67.2	
Ldn	18.7	-13.4	-11.6	-16.4	-2.8	3.4	4.0	-2.5	-5.3	-6.5	-6.3	-5.3	-0.7	7.1	-1.1	-1.0	1.9	2.6	1.8	2.5	12.0	15.5	-2.3	-6.8	-11.0	-15.0	-19.3	-29.1	-38.8	-50.8	-66.1	
Ldn	18.7	-13.1	-11.3	-16.1	-2.5	3.8	4.3	-2.2	-5.0	-6.2	-6.0	-5.0	-0.4	7.3	-0.8	-0.8	2.2	2.6	1.8	2.5	12.0	15.4	-2.3	-6.8	-10.9	-14.9	-19.1	-28.7	-38.3	-50.1	-65.2	
Ldn	16.6	-31.0	-25.0	-21.0	-8.1	-3.1	-9.2	-1.3	0.6	-0.6	1.2	1.1	2.8	3.6	4.2	7.8	9.2	4.6	5.9	7.0	4.5	3.8	-1.7	-4.1	-10.6	-16.9	-30.8	-48.4	-67.6	-94.1		
Ldn	4.7					-12.3			-9.3			-5.9			-3.0			-1.4			-0.2			-4.9			-23.0					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	4.7					-12.4			-9.4			-6.0			-3.1			-1.3			-0.1			-4.9			-22.9					
Ldn	4.7					-12.4			-9.5			-6.0			-3.1			-1.4			-0.2			-5.0			-23.1					
Ldn	4.6					-12.5			-9.6			-6.1			-3.3			-1.4			-0.2			-5.0			-23.2					
Ldn	4.8					-12.3			-9.3			-5.8			-2.9			-1.3			0.0			-4.8			-22.7					
Ldn	4.8					-12.3			-9.3			-5.8			-2.9			-1.3			0.0			-4.8			-22.7					
Ldn	4.8					-12.2			-9.2			-5.7			-2.8			-1.3			0.0			-4.8			-22.7					
Ldn	4.8					-12.3			-9.4			-6.0			-3.1			-1.3			0.0			-4.8			-22.8					
Ldn	4.6					-12.4			-9.5			-6.1			-3.2			-1.4			-0.3			-5.1			-23.3					
Ldn	4.2					-12.7			-9.9			-6.4			-3.5			-1.7			-0.6			-5.6			-24.3					
Ldn	4.2					-12.7			-9.9			-6.4			-3.5			-1.8			-0.7			-5.7			-24.5					
Ldn	4.1					-12.9			-10.0			-6.6			-3.7			-1.9			-0.7			-5.8			-24.7					
Ldn	4.0					-13.0			-10.2			-6.7			-3.8			-1.9			-0.8			-5.9			-25.0					
Ldn	4.5					-12.6			-9.7			-6.3			-3.4			-1.5			-0.3			-5.2			-23.4					
Ldn	4.4					-12.7			-9.8			-6.3			-3.5			-1.5			-0.4			-5.2			-23.6					
Ldn	4.4					-12.7			-9.8			-6.3			-3.4			-1.6			-0.4			-5.3			-23.8					
Ldn	4.3					-12.6			-9.7			-6.2			-3.4			-1.7			-0.6			-5.5			-24.1					
Ldn	4.8					-12.0			-9.0			-5.4			-2.5			-1.7			-0.1			-5.2			-24.0					
Ldn	4.8					-12.0			-9.0			-5.5			-2.6			-1.6			-0.1			-5.1			-23.7					
Ldn	4.8					-12.2			-9.2			-5.6			-2.7			-1.5			-0.1			-5.0			-23.5					
Ldn	4.8					-12.1			-9.1			-5.6			-2.7			-1.5			0.0			-5.0			-23.4					
Ldn	4.5					-12.2			-9.3			-5.7			-2.8			-1.9			-0.3			-5.4			-24.8					
Ldn	4.5					-12.3			-9.4			-5.8			-2.9			-1.8			-0.2			-5.4			-24.6					
Ldn	4.6					-12.2			-9.2			-5.7			-2.8			-1.8			-0.2			-5.3			-24.4					
Ldn	4.7					-12.1			-9.1			-5.6			-2.7			-1.7			-0.2			-5.2			-24.2					
Ldn	4.8					-12.1			-9.1			-5.6			-2.7			-1.4			0.0			-4.9			-23.3					
Ldn	4.9					-12.2			-9.1			-5.6			-2.7			-1.3			0.0			-4.8			-22.8					
Ldn	4.9					-12.2			-9.2			-5.7			-2.8			-1.3			0.0			-4.8			-22.7					
Ldn	4.9					-12.2			-9.2			-5.7			-2.8			-1.3			0.0			-4.7			-22.7					
Ldn	4.9					-12.2			-9.2			-5.7			-2.8			-1.3			0.0			-4.8			-22.7					
Ldn	4.8					-12.1			-9.1			-5.6			-2.7			-1.4			0.0			-4.9			-23.1					
Ldn	4.9					-12.1			-9.1			-5.6			-2.7			-1.4			0.0			-4.8			-23.0					
Ldn	4.9					-12.2			-9.1			-5.6			-2.7			-1.3			0.0			-4.8			-23.0					
Ldn	4.9					-12.2			-9.2			-5.7			-2.8			-1.3			0.0			-4.8			-22.9					
Ldn	3.9					-13.2			-10.4			-6.9			-4.1			-2.0			-0.9			-6.0			-25.2					
Ldn	36.8					8.7			16.2			22.5			28.2			31.4			31.9			29.4			21.1					
Ldn	36.8					8.4			15.9			22.2			27.9			31.4			32.0			29.5			20.9					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	36.6					8.0			15.5			21.9			27.6			31.1			31.8			29.3			20.7					
Ldn	36.6					7.7			15.2			21.5			27.3			31.2			31.9			29.4			20.4					
Ldn	37.4					9.8			17.3			23.5			29.1			32.1			32.3			29.6			21.5					
Ldn	37.3					9.6			17.1			23.4			29.0			32.1			32.3			29.6			21.5					
Ldn	37.3					9.5			17.0			23.2			28.9			32.0			32.2			29.6			21.5					
Ldn	37.0					9.0			16.5			22.8			28.5			31.6			32.0			29.5			21.3					
Ldn	36.4					7.4			14.8			21.2			27.0			30.9			31.8			29.2			20.0					
Ldn	35.1					5.2			12.6			18.4			26.3			29.6			30.6			27.8			17.3					
Ldn	34.9					4.9			12.2			18.0			26.1			29.4			30.4			27.6			16.8					
Ldn	34.7					4.6			11.9			17.5			26.0			29.2			30.2			27.4			16.4					
Ldn	34.6					4.3			11.6			18.9			25.7			29.0			30.1			27.3			16.1					
Ldn	36.1					7.0			14.4			20.8			26.7			30.7			31.6			29.0			19.6					
Ldn	35.9					6.6			14.1			20.3			26.3			30.5			31.4			28.8			19.2					
Ldn	35.6					5.9			13.3			19.4			26.7			30.0			31.0			28.4			18.4					
Ldn	35.3					5.6			13.0			18.9			26.5			29.8			30.8			28.1			17.8					
Ldn	37.3					9.8			17.3			23.5			29.1			32.1			32.2			29.5			21.4					
Ldn	35.0					6.0			13.4			19.5			25.5			29.9			30.4			27.4			16.9					
Ldn	35.3					6.7			14.2			20.4			26.2			30.2			30.7			27.7			17.6					
Ldn	35.5					7.1			14.5			20.8			26.5			30.4			30.8			27.8			17.9					
Ldn	35.7					7.5			14.9			21.2			26.8			30.6			31.0			28.0			18.3					
Ldn	34.7					4.7			12.0			19.5			26.2			29.3			30.0			27.0			16.1					
Ldn	34.7					5.0			12.3			18.1			26.3			29.4			30.1			27.1			16.2					
Ldn	34.8					5.3			12.7			18.6			26.4			29.6			30.2			27.2			16.4					
Ldn	35.0					5.7			13.1			19.1			26.6			29.7			30.3			27.3			16.6					
Ldn	35.9					7.8			15.3			21.5			27.1			30.7			31.1			28.1			18.6					
Ldn	36.8					9.5			17.0			23.1			28.7			31.6			31.6			28.8			20.5					
Ldn	37.0					9.7			17.2			23.3			28.9			31.8			31.8			29.0			20.8					
Ldn	37.1					9.8			17.3			23.4			29.0			31.9			32.0			29.2			21.1					
Ldn	37.3					9.8			17.3			23.5			29.1			32.1			32.1			29.4			21.3					
Ldn	35.8					8.1			15.6			21.8			27.4			30.6			30.9			27.9			18.9					
Ldn	36.1					8.5			16.0			22.1			27.7			30.8			31.1			28.1			19.2					
Ldn	36.1					8.8			16.2			22.4			28.0			30.9			31.0			28.1			19.5					
Ldn	36.3					9.1			16.5			22.7			28.2			31.1			31.2			28.3			19.8					
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum dB(A)	25Hz dB(A)	31.5Hz dB(A)	40Hz dB(A)	50Hz dB(A)	63Hz dB(A)	80Hz dB(A)	100Hz dB(A)	125Hz dB(A)	160Hz dB(A)	200Hz dB(A)	250Hz dB(A)	315Hz dB(A)	400Hz dB(A)	500Hz dB(A)	630Hz dB(A)	800Hz dB(A)	1kHz dB(A)	1.25kHz dB(A)	1.6kHz dB(A)	2kHz dB(A)	2.5kHz dB(A)	3.15kHz dB(A)	4kHz dB(A)	5kHz dB(A)	6.3kHz dB(A)	8kHz dB(A)	10kHz dB(A)	12.5kHz dB(A)	16kHz dB(A)	20kHz dB(A)
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Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum dB(A)	25Hz dB(A)	31.5Hz dB(A)	40Hz dB(A)	50Hz dB(A)	63Hz dB(A)	80Hz dB(A)	100Hz dB(A)	125Hz dB(A)	160Hz dB(A)	200Hz dB(A)	250Hz dB(A)	315Hz dB(A)	400Hz dB(A)	500Hz dB(A)	630Hz dB(A)	800Hz dB(A)	1kHz dB(A)	1.25kHz dB(A)	1.6kHz dB(A)	2kHz dB(A)	2.5kHz dB(A)	3.15kHz dB(A)	4kHz dB(A)	5kHz dB(A)	6.3kHz dB(A)	8kHz dB(A)	10kHz dB(A)	12.5kHz dB(A)	16kHz dB(A)	20kHz dB(A)
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Time slice	Sum dB(A)	25Hz dB(A)	31.5Hz dB(A)	40Hz dB(A)	50Hz dB(A)	63Hz dB(A)	80Hz dB(A)	100Hz dB(A)	125Hz dB(A)	160Hz dB(A)	200Hz dB(A)	250Hz dB(A)	315Hz dB(A)	400Hz dB(A)	500Hz dB(A)	630Hz dB(A)	800Hz dB(A)	1kHz dB(A)	1.25kHz dB(A)	1.6kHz dB(A)	2kHz dB(A)	2.5kHz dB(A)	3.15kHz dB(A)	4kHz dB(A)	5kHz dB(A)	6.3kHz dB(A)	8kHz dB(A)	10kHz dB(A)	12.5kHz dB(A)	16kHz dB(A)	20kHz dB(A)
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Ldn	28.4					17.0			25.2			16.4			19.6			18.8			19.9			7.9			-28.6				
Ldn	43.3	-3.6	0.8	5.2	7.2	11.5	16.5	16.9	33.5	22.9	24.9	25.5	27.7	30.9	31.2	31.8	33.3	37.1	31.2	32.7	32.6	28.8	23.9	20.2	13.6	3.9	-9.7	-25.8	-45.1	-69.1	-96.2
Ldn	-3.9	-25.1	-23.8	-29.1	-16.2	-10.5	-12.8	-19.3	-22.8	-24.8	-25.2	-25.0	-21.2	-14.3	-23.2	-24.0	-21.4	-21.8	-23.4	-22.2	-13.0	-10.8	-30.2	-37.0	-43.8	-51.6	-61.2	-78.7	-99.6		

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-4.1	-25.3	-24.0	-29.3	-16.4	-10.7	-13.0	-19.5	-23.1	-25.0	-25.4	-25.2	-21.4	-14.5	-23.5	-24.2	-21.6	-22.0	-23.6	-22.5	-13.3	-11.1	-30.6	-37.4	-44.2	-52.1	-61.8	-79.6				
Ldn	-4.3	-25.4	-24.1	-29.5	-16.5	-10.9	-13.2	-19.7	-23.3	-25.2	-25.6	-25.4	-21.7	-14.7	-23.7	-24.4	-21.8	-22.3	-23.9	-22.7	-13.5	-11.4	-30.9	-37.7	-44.5	-52.5	-62.4	-80.4				
Ldn	-4.3	-25.5	-24.2	-29.6	-16.6	-10.9	-13.2	-19.7	-23.3	-25.2	-25.6	-25.4	-21.6	-14.7	-23.7	-24.4	-21.8	-22.2	-23.8	-22.6	-13.4	-11.3	-30.8	-37.8	-44.8	-52.9	-63.0	-81.2				
Ldn	-3.2	-24.4	-23.1	-28.5	-15.5	-9.9	-12.2	-18.5	-22.1	-24.0	-24.5	-24.3	-20.6	-13.6	-22.6	-23.3	-20.8	-21.2	-21.6	-21.6	-12.4	-10.1	-29.4	-35.9	-42.1	-49.4	-58.1	-74.6	-93.9			
Ldn	-3.3	-24.5	-23.2	-28.6	-15.7	-10.0	-12.4	-18.7	-22.3	-24.2	-24.7	-24.5	-20.7	-13.8	-22.7	-23.5	-20.9	-21.3	-22.9	-21.7	-12.5	-10.3	-29.6	-36.1	-42.5	-49.8	-58.7	-75.4	-95.0			
Ldn	-3.7	-24.7	-23.5	-28.9	-15.9	-10.3	-12.6	-19.0	-22.6	-24.5	-25.0	-24.8	-21.0	-14.1	-23.1	-23.8	-21.2	-21.7	-23.3	-22.1	-12.9	-10.6	-30.0	-36.5	-42.9	-50.3	-59.3	-76.2	-96.2			
Ldn	-3.9	-25.0	-23.7	-29.1	-16.1	-10.5	-12.8	-19.2	-22.8	-24.8	-25.2	-25.0	-21.2	-14.3	-23.3	-24.0	-21.4	-21.8	-23.5	-22.3	-13.1	-10.9	-30.3	-37.0	-43.5	-51.2	-60.6	-77.9	-98.5			
Ldn	-4.6	-25.7	-24.4	-29.8	-16.8	-11.1	-13.5	-20.0	-23.6	-25.5	-25.9	-25.7	-21.9	-15.0	-24.0	-24.7	-22.1	-22.5	-24.2	-23.0	-13.8	-11.7	-31.2	-38.2	-45.2	-53.4	-63.6	-82.0				
Ldn	-4.9	-26.4	-25.0	-30.4	-17.3	-11.6	-13.9	-20.6	-24.2	-26.1	-26.3	-26.1	-22.4	-15.4	-24.4	-25.1	-22.5	-22.9	-24.6	-22.6	-13.6	-11.7	-31.4	-38.8	-46.7	-55.8	-67.0	-86.9				
Ldn	-4.6	-26.5	-25.2	-30.5	-17.5	-11.8	-14.1	-20.8	-24.4	-26.3	-26.5	-26.3	-22.6	-14.5	-23.4	-24.2	-21.5	-22.0	-23.6	-22.1	-13.2	-11.3	-31.1	-38.5	-46.5	-55.8	-67.3	-87.5				
Ldn	-4.2	-26.7	-25.3	-30.7	-17.6	-11.9	-14.2	-21.0	-24.6	-26.5	-26.7	-26.5	-20.4	-13.5	-22.5	-23.2	-20.6	-21.0	-22.7	-21.4	-12.6	-10.7	-30.5	-37.9	-46.0	-55.3	-67.1	-87.7				
Ldn	-4.5	-26.9	-25.6	-30.9	-17.9	-12.2	-14.5	-21.3	-24.9	-26.8	-27.0	-24.5	-20.7	-13.8	-22.8	-23.5	-20.9	-21.4	-23.0	-21.8	-13.0	-11.1	-30.9	-38.3	-46.2	-55.5	-67.4	-88.1				
Ldn	-4.7	-25.9	-24.6	-29.9	-16.9	-11.3	-13.6	-20.2	-23.8	-25.7	-26.0	-25.8	-22.1	-15.1	-24.1	-24.8	-22.2	-22.7	-24.3	-23.1	-14.0	-11.9	-31.4	-38.5	-45.5	-53.8	-64.2	-82.8				
Ldn	-4.8	-26.0	-24.6	-30.0	-17.0	-11.3	-13.6	-20.3	-23.8	-25.8	-26.1	-25.9	-22.1	-15.2	-24.2	-24.9	-22.3	-22.7	-24.3	-23.1	-14.0	-11.9	-31.5	-38.6	-45.8	-54.2	-64.8	-83.7				
Ldn	-4.8	-26.1	-24.8	-30.1	-17.1	-11.4	-13.7	-20.3	-23.9	-25.8	-26.1	-25.9	-22.1	-15.2	-24.2	-24.9	-22.2	-22.7	-24.3	-23.1	-13.9	-11.9	-31.6	-38.7	-46.4	-55.1	-65.9	-85.3				
Ldn	-5.0	-26.3	-24.9	-30.3	-17.2	-11.6	-13.8	-20.6	-24.1	-26.0	-26.3	-26.1	-22.3	-15.4	-24.4	-25.1	-22.5	-22.9	-24.5	-23.3	-14.2	-12.2	-31.8	-39.0	-46.7	-55.5	-66.5	-86.1				
Ldn	-3.0	-24.2	-22.9	-28.3	-15.4	-9.8	-12.1	-18.3	-21.9	-23.9	-24.3	-24.2	-20.4	-13.4	-22.4	-23.1	-20.6	-21.0	-21.4	-21.4	-12.2	-9.9	-29.1	-35.6	-41.8	-48.9	-57.5	-73.7	-92.7			
Ldn	-0.3	-21.4	-20.1	-25.6	-12.7	-7.2	-9.7	-15.3	-19.0	-21.0	-21.5	-21.4	-17.6	-10.7	-19.7	-20.4	-18.1	-18.4	-19.0	-18.3	-9.6	-7.0	-25.8	-31.2	-36.2	-41.7	-48.0	-60.4	-75.3	-93.8		
Ldn	-0.7	-21.8	-20.5	-26.0	-13.1	-7.6	-10.0	-15.8	-19.4	-21.4	-22.0	-21.8	-18.0	-11.1	-20.1	-20.8	-18.5	-18.8	-19.3	-18.6	-9.9	-7.4	-26.3	-31.8	-36.9	-42.7	-49.3	-62.0	-77.6	-96.9		
Ldn	-1.1	-22.1	-20.8	-26.3	-13.4	-7.9	-10.3	-16.1	-19.8	-21.8	-22.3	-22.2	-18.4	-11.5	-20.5	-21.2	-18.8	-19.2	-19.7	-19.0	-10.3	-7.8	-26.7	-32.2	-37.4	-43.2	-49.9	-62.8	-78.8	-98.4		
Ldn	-1.2	-22.2	-21.0	-26.4	-13.6	-8.0	-10.5	-16.3	-19.9	-21.9	-22.5	-22.3	-18.5	-11.6	-20.6	-21.3	-18.9	-19.3	-19.8	-19.7	-10.4	-7.9	-26.9	-32.5	-37.8	-43.7	-50.6	-63.7	-79.9			
Ldn	0.3	-20.6	-19.3	-24.8	-11.9	-6.5	-9.0	-14.5	-18.3	-20.3	-20.9	-20.7	-17.0	-10.1	-19.1	-19.8	-17.6	-17.9	-18.5	-17.8	-9.1	-6.5	-25.0	-29.9	-34.6	-39.7	-45.4	-57.5	-70.8	-87.7		
Ldn	0.0	-20.9	-19.6	-25.1	-12.2	-6.8	-9.3	-14.9	-18.6	-20.7	-21.2	-21.1	-17.3	-10.4	-19.4	-20.1	-17.9	-18.2	-18.8	-18.1	-9.4	-6.8	-25.3	-30.2	-35.0	-40.2	-46.0	-58.3	-71.9	-89.1		
Ldn	-0.1	-21.0	-19.8	-25.2	-12.4	-6.9	-9.4	-15.0	-18.7	-20.7	-21.3	-21.1	-17.4	-10.5	-19.5	-20.2	-17.9	-18.3	-18.8	-18.1	-9.4	-6.8	-25.5	-30.5	-35.4	-40.7	-46.7	-59.2	-73.0	-90.7		
Ldn	-0.3	-21.2	-20.0	-25.4	-12.6	-7.1	-9.6	-15.2	-18.9	-20.9	-21.5	-21.3	-17.6	-10.6	-19.6	-20.3	-18.1	-18.4	-18.9	-18.3	-9.6	-7.0	-25.7	-30.9	-35.8	-41.2	-47.3	-60.0	-74.2	-92.2		
Ldn	-1.4	-22.4	-21.2	-26.6	-13.7	-8.2	-10.6	-16.5	-20.1	-22.1	-22.7	-22.5	-18.7	-11.8	-20.8	-21.5	-19.1	-19.5	-19.9	-19.9	-10.6	-8.1	-27.1	-32.8	-38.1	-44.2	-51.2	-65.2	-81.2			
Ldn	-2.4	-23.5	-22.2	-27.7	-14.7	-9.2	-11.5	-17.6	-21.2	-23.2	-23.7	-23.5	-19.7	-12.8	-21.8	-22.5	-20.0	-20.4	-20.8	-20.8	-11.5	-9.2	-28.3	-34.5	-40.3	-47.0	-55.0	-70.3	-88.1			
Ldn	-2.5	-23.7	-22.4	-27.8	-14.9	-9.3	-11.7	-17.8	-21.4	-23.3	-23.9	-23.7	-19.9	-13.0	-21.9	-22.6	-20.2	-20.6	-21.0	-21.0	-11.7	-9.4	-28.5	-34.8	-40.7	-47.5	-55.7	-71.2	-89.3			
Ldn	-2.7	-23.9	-22.6	-28.0	-15.1	-9.5	-11.8	-18.0	-21.6	-23.5	-24.0	-23.8	-20.1	-13.1	-22.1	-22.8	-20.3	-20.7	-21.1	-21.1	-11.9	-9.5	-28.7	-35.1	-41.1	-48.0	-56.3	-72.0	-90.4			
Ldn	-2.9	-24.0	-22.8	-28.2	-15.2	-9.6	-12.0	-18.2	-21.8	-23.7	-24.2	-24.0	-20.2	-13.3	-22.3	-23.0	-20.5	-20.9	-21.3	-21.3	-12.0	-9.7	-28.9	-35.3	-41.4	-48.4	-56.9	-72.9	-91.6			
Ldn	-1.6	-22.6	-21.4	-26.8	-13.9	-8.4	-10.8	-16.7	-20.3	-22.3	-22.9	-22.7	-18.9	-12.0	-21.0	-21.7	-19.3	-19.6	-20.1	-20.1	-10.8	-8.3	-27.3	-33.1	-38.5	-44.7	-51.9	-66.1	-82.4			
Ldn	-1.7	-22.8	-21.6	-27.0	-14.1	-8.6	-11.0	-16.9	-20.5	-22.5	-23.0	-22.9	-19.1	-12.2	-21.2	-21.9	-19.4	-19.8	-20.3	-20.2	-11.0	-8.5	-27.5	-33.4	-38.9	-45.1	-52.5	-66.9	-83.5			
Ldn	-1.9	-23.0	-21.7	-27.2	-14.3	-8.7	-11.1	-17.1	-20.7	-22.7	-23.2	-23.1	-19.3	-12.4	-21.3	-22.0	-19.6	-20.0	-20.4	-20.4	-11.1	-8.7	-27.8	-33.7	-39.3	-45.6	-53.1	-67.8	-84.7			
Ldn	-2.1	-23.2	-21.9	-27.4	-14.5	-8.9	-11.3	-17.3	-20.9	-22.9	-23.4	-23.2	-19.5	-12.5	-21.5	-22.2	-19.8	-20.2	-20.6	-20.6	-11.3	-8.9	-28.0	-34.0	-39.6	-46.1	-53.8	-68.7	-85.8			
Ldn	-7.3	-27.2	-26.1	-31.7	-18.9	-13.5	-16.0	-22.7	-26.4	-28.4	-28.9	-28.8	-25.1	-18.2	-27.2	-28.0	-25.4	-25.9	-26.4	-25.7	-17.2	-14.4	-33.1	-39.0	-45.4	-53.4	-63.5	-81.9				
Ldn	-7.2	-27.2	-26.1	-31.7	-18.9	-13.4	-15.8	-22.6	-26.3	-28.3	-28.8	-28.6	-24.9	-18.1	-27.1	-27.8	-25.3	-25.7	-26.2	-25.6	-17.2	-14.5	-33.2	-39.2	-45.7	-53.8	-64.0	-82.7				

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-7.1	-27.1	-26.0	-31.6	-18.8	-13.3	-15.7	-22.5	-26.2	-28.2	-28.6	-28.5	-24.8	-17.9	-26.9	-27.7	-25.1	-25.6	-26.0	-25.4	-17.0	-14.5	-33.4	-39.5	-46.0	-54.2	-64.6	-83.5				
Ldn	-7.3	-27.3	-26.2	-31.8	-18.9	-13.5	-15.9	-22.7	-26.4	-28.4	-28.8	-28.7	-25.0	-18.1	-27.1	-27.9	-25.3	-25.8	-26.2	-25.6	-17.2	-14.7	-33.6	-39.7	-46.4	-54.6	-65.1	-84.2				
Ldn	-7.2	-26.9	-26.0	-31.6	-18.9	-13.5	-16.1	-25.1	-26.4	-28.5	-29.0	-28.9	-25.2	-18.3	-27.4	-28.1	-25.6	-26.0	-26.6	-25.8	-16.7	-13.7	-32.0	-37.7	-43.9	-51.3	-60.7	-78.2	-98.9			
Ldn	-7.2	-27.0	-26.0	-31.7	-18.9	-13.5	-16.0	-25.1	-26.4	-28.5	-29.0	-28.9	-25.2	-18.3	-27.3	-28.1	-25.5	-26.0	-26.5	-25.9	-16.8	-13.8	-32.2	-38.0	-44.2	-51.7	-61.3	-78.9	-99.9			
Ldn	-7.1	-26.9	-25.9	-31.5	-18.8	-13.4	-15.9	-25.0	-26.2	-28.3	-28.8	-28.7	-25.0	-18.1	-27.1	-27.9	-25.3	-25.8	-26.3	-25.6	-16.8	-13.9	-32.4	-38.2	-44.5	-52.2	-61.8	-79.7				
Ldn	-7.1	-27.0	-26.0	-31.6	-18.8	-13.4	-15.9	-22.5	-26.3	-28.3	-28.8	-28.7	-25.0	-18.1	-27.1	-27.9	-25.3	-25.8	-26.2	-25.6	-17.0	-14.2	-32.9	-38.7	-45.1	-53.0	-62.9	-81.2				
Ldn	-7.2	-27.3	-26.2	-31.7	-18.9	-13.4	-15.8	-22.6	-26.3	-28.3	-28.7	-28.6	-24.9	-18.0	-27.0	-27.8	-25.2	-25.7	-26.1	-25.5	-17.1	-14.8	-33.7	-39.9	-46.7	-55.0	-65.7	-85.0				
Ldn	-8.6	-28.5	-27.4	-33.0	-20.1	-14.7	-17.1	-24.2	-27.9	-29.9	-30.2	-30.1	-26.4	-19.6	-28.6	-29.4	-26.7	-27.2	-27.7	-27.1	-18.7	-16.1	-35.1	-41.4	-48.5	-57.4	-69.0	-89.5				
Ldn	-8.8	-28.6	-27.6	-33.1	-20.3	-14.8	-17.3	-24.4	-28.1	-30.1	-30.4	-30.3	-26.6	-19.7	-28.8	-29.6	-26.9	-27.4	-27.9	-27.3	-18.9	-16.3	-35.3	-41.6	-48.8	-57.8	-69.5	-90.3				
Ldn	-9.1	-28.9	-27.8	-33.4	-20.6	-15.1	-17.6	-24.7	-28.4	-30.5	-30.8	-30.7	-27.0	-20.1	-29.2	-29.9	-27.3	-27.8	-28.3	-27.7	-19.2	-16.5	-35.5	-41.9	-49.1	-58.2	-70.1	-91.1				
Ldn	-9.1	-29.0	-28.0	-33.5	-20.8	-15.3	-17.7	-24.9	-28.6	-30.7	-30.9	-30.8	-27.2	-20.3	-29.3	-30.1	-27.5	-28.0	-27.8	-27.3	-18.8	-16.3	-35.3	-41.8	-49.2	-58.5	-70.6	-91.8				
Ldn	-7.3	-27.4	-26.3	-31.8	-19.0	-13.5	-15.9	-22.7	-26.4	-28.4	-28.8	-28.7	-25.0	-18.1	-27.1	-27.9	-25.3	-25.7	-26.2	-25.6	-17.2	-15.0	-33.9	-40.2	-47.0	-55.4	-66.3	-85.8				
Ldn	-7.5	-27.6	-26.4	-32.0	-19.1	-13.6	-16.0	-22.9	-26.6	-28.6	-29.0	-28.8	-25.1	-18.2	-27.3	-28.0	-25.4	-25.9	-26.4	-25.7	-17.4	-15.2	-34.1	-40.4	-47.3	-55.8	-66.8	-86.5				
Ldn	-8.0	-28.0	-26.8	-32.4	-19.6	-14.1	-16.5	-23.5	-27.1	-29.2	-29.5	-29.4	-25.7	-18.8	-27.8	-28.6	-26.0	-26.5	-26.9	-26.3	-18.0	-15.6	-34.6	-40.9	-47.9	-56.6	-67.9	-88.0				
Ldn	-8.2	-28.2	-27.1	-32.6	-19.8	-14.3	-16.7	-23.7	-27.4	-29.5	-29.8	-29.7	-26.0	-19.1	-28.1	-28.9	-26.3	-26.7	-27.2	-26.6	-18.3	-15.8	-34.8	-41.2	-48.2	-57.0	-68.4	-88.8				
Ldn	-7.1	-26.9	-25.9	-31.6	-18.9	-13.6	-16.1	-25.1	-26.4	-28.5	-29.1	-28.9	-25.3	-18.4	-27.4	-28.2	-25.6	-26.1	-26.6	-25.7	-16.6	-13.5	-31.8	-37.4	-43.5	-50.9	-60.2	-77.4	-97.8			
Ldn	-5.1	-24.9	-24.0	-29.9	-17.3	-12.1	-14.7	-23.3	-24.7	-26.8	-27.5	-27.4	-23.7	-16.8	-25.9	-26.6	-24.2	-24.6	-24.8	-23.5	-14.0	-10.5	-28.5	-33.5	-38.7	-44.8	-52.0	-66.4	-82.8			
Ldn	-5.4	-25.2	-24.4	-30.2	-17.7	-12.4	-15.0	-23.7	-25.0	-27.1	-27.8	-27.7	-24.0	-17.2	-26.2	-26.9	-24.5	-24.9	-25.2	-23.8	-14.3	-10.9	-28.9	-34.0	-39.3	-45.6	-53.1	-67.8	-84.7			
Ldn	-5.5	-25.3	-24.5	-30.3	-17.7	-12.4	-15.0	-23.7	-25.1	-27.2	-27.8	-27.7	-24.1	-17.2	-26.2	-26.9	-24.5	-24.9	-25.3	-24.0	-14.5	-11.1	-29.1	-34.3	-39.7	-46.0	-53.6	-68.5	-85.7			
Ldn	-5.7	-25.6	-24.7	-30.5	-17.9	-12.7	-15.3	-24.0	-25.3	-27.4	-28.1	-28.0	-24.3	-17.4	-26.4	-27.2	-24.8	-25.2	-25.5	-24.2	-14.7	-11.3	-29.4	-34.6	-40.0	-46.4	-54.2	-69.2	-86.7			
Ldn	-4.2	-24.0	-23.1	-28.9	-16.4	-11.2	-13.9	-22.3	-23.8	-25.9	-26.6	-26.5	-22.8	-15.9	-25.0	-25.7	-23.4	-23.7	-23.5	-22.7	-13.2	-9.7	-27.5	-32.5	-37.5	-43.2	-50.0	-63.7	-79.2	-98.9		
Ldn	-4.4	-24.1	-23.2	-29.1	-16.5	-11.3	-14.0	-22.5	-23.8	-26.0	-26.6	-26.6	-22.9	-16.0	-25.0	-25.8	-23.4	-23.8	-24.2	-22.9	-13.4	-9.9	-27.8	-32.7	-37.8	-43.6	-50.5	-64.4	-80.1			
Ldn	-4.6	-24.4	-23.5	-29.3	-16.8	-11.6	-14.3	-22.8	-24.1	-26.3	-26.9	-26.9	-23.2	-16.3	-25.3	-26.1	-23.7	-24.1	-24.4	-23.1	-13.6	-10.1	-28.0	-33.0	-38.1	-44.0	-51.0	-65.0	-81.0			
Ldn	-4.8	-24.6	-23.7	-29.6	-17.0	-11.8	-14.4	-23.0	-24.4	-26.5	-27.1	-27.1	-23.4	-16.5	-25.5	-26.3	-23.9	-24.3	-24.6	-23.3	-13.8	-10.3	-28.2	-33.3	-38.4	-44.4	-51.5	-65.7	-81.9			
Ldn	-5.9	-25.7	-24.9	-30.7	-18.1	-12.8	-15.4	-24.1	-25.5	-27.6	-28.2	-28.1	-24.5	-17.6	-26.6	-27.4	-24.9	-25.3	-25.7	-24.3	-14.9	-11.5	-29.6	-34.8	-40.3	-46.8	-54.7	-69.9	-87.6			
Ldn	-6.9	-26.7	-25.8	-31.5	-18.9	-13.6	-16.1	-25.1	-26.4	-28.5	-29.1	-29.0	-25.3	-18.4	-27.5	-28.2	-25.7	-26.1	-26.6	-25.3	-16.0	-12.7	-30.9	-36.4	-42.2	-49.3	-58.0	-74.4	-93.7			
Ldn	-6.9	-26.7	-25.8	-31.6	-18.9	-13.6	-16.1	-25.1	-26.4	-28.5	-29.1	-29.0	-25.3	-18.5	-27.5	-28.2	-25.8	-26.2	-26.7	-25.4	-16.2	-12.9	-31.1	-36.7	-42.6	-49.7	-58.5	-75.1	-94.7			
Ldn	-7.0	-26.8	-25.9	-31.6	-18.9	-13.6	-16.1	-25.1	-26.4	-28.5	-29.1	-29.0	-25.3	-18.4	-27.5	-28.2	-25.7	-26.2	-26.7	-25.5	-16.3	-13.1	-31.4	-36.9	-42.9	-50.1	-59.1	-75.9	-95.7			
Ldn	-7.1	-26.8	-25.9	-31.6	-18.9	-13.6	-16.1	-25.1	-26.4	-28.5	-29.1	-29.0	-25.3	-18.4	-27.4	-28.2	-25.7	-26.1	-26.6	-25.7	-16.4	-13.3	-31.6	-37.2	-43.2	-50.5	-59.6	-76.7	-96.8			
Ldn	-6.1	-25.9	-25.0	-30.8	-18.2	-12.9	-15.5	-24.3	-25.7	-27.7	-28.4	-28.3	-24.6	-17.7	-26.8	-27.5	-25.1	-25.5	-25.8	-24.5	-15.1	-11.7	-29.8	-35.1	-40.6	-47.2	-55.2	-70.7	-88.7			
Ldn	-6.2	-26.1	-25.2	-31.0	-18.4	-13.1	-15.7	-24.5	-25.8	-27.9	-28.6	-28.5	-24.8	-17.9	-26.9	-27.7	-25.2	-25.6	-26.0	-24.7	-15.3	-11.9	-30.0	-35.4	-41.0	-47.6	-55.8	-71.4	-89.6			
Ldn	-6.4	-26.2	-25.4	-31.2	-18.5	-13.2	-15.8	-24.6	-26.0	-28.1	-28.7	-28.6	-24.9	-18.1	-27.1	-27.8	-25.4	-25.8	-26.2	-24.9	-15.5	-12.1	-30.3	-35.6	-41.3	-48.0	-56.3	-72.2	-90.6			
Ldn	-6.6	-26.4	-25.5	-31.3	-18.7	-13.4	-16.0	-24.8	-26.1	-28.2	-28.9	-28.8	-25.1	-18.2	-27.2	-28.0	-25.5	-25.9	-26.3	-25.0	-15.7	-12.3	-30.5	-35.9	-41.6	-48.4	-56.9	-72.9	-91.7			
Ldn	18.1	-33.4	-27.3	-23.4	-10.4	-5.4	-11.5	-1.3	0.6	-0.5	1.5	1.4	3.3	4.2	5.0	8.8	10.5	6.2	8.7	9.4	7.0	6.5	1.1	-1.5	-8.9	-17.0	-33.8	-55.7	-80.9			
Ldn	9.8					-9.0			-3.3			0.5			3.5			4.3			3.5			-2.7			-22.1					
Ldn	9.6					-9.1			-3.4			0.3			3.3			4.1			3.3			-2.4			-21.5					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	9.4					-9.3			-3.6			0.2			3.2			4.0			3.2			-3.0			-22.7					
Ldn	9.1					-9.5			-3.9			-0.1			2.8			3.7			2.8			-3.2			-23.3					
Ldn	10.6					-8.3			-2.4			1.3			4.3			5.1			4.3			-1.0			-18.4					
Ldn	10.4					-8.4			-2.6			1.1			4.1			4.9			4.2			-1.3			-19.1					
Ldn	10.3					-8.6			-2.8			0.9			3.9			4.8			4.0			-1.6			-19.7					
Ldn	9.8					-9.0			-3.2			0.4			3.4			4.3			3.4			-1.9			-20.3					
Ldn	9.3					-9.4			-3.7			0.1			3.0			3.9			3.1			-3.5			-23.9					
Ldn	8.6					-10.0			-4.5			-0.6			2.4			3.2			2.3			-5.1			-27.5					
Ldn	8.6					-10.0			-4.5			-0.6			2.4			3.3			2.4			-5.3			-28.1					
Ldn	8.3					-10.2			-4.8			-0.9			2.1			3.0			2.1			-5.6			-28.6					
Ldn	8.2					-10.3			-4.9			-1.0			2.0			2.9			1.9			-5.8			-29.2					
Ldn	8.8					-9.8			-4.2			-0.4			2.6			3.4			2.5			-3.8			-24.5					
Ldn	8.6					-9.9			-4.4			-0.6			2.4			3.3			2.4			-4.1			-25.1					
Ldn	8.7					-9.9			-4.4			-0.5			2.4			3.3			2.4			-4.3			-25.7					
Ldn	8.9					-9.8			-4.2			-0.3			2.7			3.5			2.7			-4.8			-26.9					
Ldn	13.6					-5.6			0.6			4.2			7.2			7.8			7.3			3.7			-8.9					
Ldn	13.2					-6.1			0.2			3.7			6.7			7.4			6.9			3.1			-10.2					
Ldn	12.7					-6.5			-0.4			3.2			6.2			6.9			6.4			2.7			-10.8					
Ldn	12.6					-6.6			-0.4			3.1			6.1			6.9			6.3			2.4			-11.5					
Ldn	14.4					-5.0			1.3			4.8			7.7			8.3			8.2			5.2			-6.2					
Ldn	14.0					-5.4			0.8			4.3			7.3			7.8			7.8			4.8			-6.9					
Ldn	13.9					-5.5			0.8			4.3			7.3			7.9			7.7			4.5			-7.5					
Ldn	13.7					-5.6			0.6			4.1			7.1			7.7			7.4			4.1			-8.2					
Ldn	12.4					-6.8			-0.6			2.9			5.9			6.7			6.1			2.1			-12.1					
Ldn	11.3					-7.7			-1.7			2.0			5.0			5.7			5.0			0.2			-15.9					
Ldn	11.1					-7.8			-1.9			1.8			4.8			5.6			4.9			-0.1			-16.6					
Ldn	11.0					-8.0			-2.0			1.6			4.6			5.4			4.7			-0.4			-17.2					
Ldn	10.8					-8.1			-2.2			1.4			4.4			5.2			4.5			-0.7			-17.8					
Ldn	12.2					-6.9			-0.8			2.7			5.7			6.5			5.9			1.8			-12.8					
Ldn	12.0					-7.1			-1.1			2.5			5.5			6.3			5.7			1.4			-13.4					
Ldn	11.8					-7.3			-1.2			2.3			5.4			6.1			5.5			1.1			-14.0					
Ldn	11.6					-7.5			-1.4			2.2			5.2			5.9			5.3			0.8			-14.7					
Ldn	7.9					-10.7			-5.3			-1.4			1.6			2.4			2.0			-5.8			-29.8					
Ldn	6.7					-12.2			-6.9			-3.3			-0.4			0.4			1.6			-3.7			-24.4					
Ldn	6.7					-12.0			-6.8			-3.1			-0.2			0.6			1.4			-3.9			-24.9					
Ldn	6.7					-11.9			-6.6			-3.0			-0.1			0.8			1.3			-4.2			-25.5					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	6.4					-12.2			-7.0			-3.4			-0.5			0.4			1.1			-4.4			-26.0					
Ldn	7.2					-12.1			-6.8			-3.2			-0.3			0.8			2.4			-2.4			-21.6					
Ldn	7.0					-12.1			-6.8			-3.2			-0.3			0.6			2.3			-2.7			-22.1					
Ldn	7.1					-11.9			-6.5			-3.0			-0.1			0.7			2.1			-2.9			-22.7					
Ldn	6.9					-11.9			-6.6			-3.0			-0.1			0.7			1.8			-3.4			-23.8					
Ldn	6.5					-12.1			-6.8			-3.1			-0.2			0.6			1.0			-4.7			-26.6					
Ldn	5.0					-13.6			-8.7			-4.9			-2.1			-1.2			0.0			-6.1			-29.9					
Ldn	4.8					-13.7			-8.8			-5.1			-2.2			-1.4			-0.1			-6.4			-30.5					
Ldn	4.5					-14.1			-9.3			-5.5			-2.6			-1.7			-0.3			-6.6			-31.0					
Ldn	4.4					-14.2			-9.4			-5.6			-2.7			-1.8			-0.4			-6.8			-31.6					
Ldn	6.3					-12.1			-6.9			-3.2			-0.3			0.5			0.8			-4.9			-27.2					
Ldn	6.1					-12.3			-7.2			-3.5			-0.6			0.3			0.6			-5.2			-27.7					
Ldn	5.5					-13.0			-7.9			-4.2			-1.3			-0.5			0.3			-5.6			-28.8					
Ldn	5.3					-13.2			-8.1			-4.4			-1.5			-0.7			0.2			-5.9			-29.3					
Ldn	7.3					-12.1			-6.7			-3.2			-0.3			0.9			2.6			-2.2			-21.0					
Ldn	9.9					-10.5			-4.8			-1.5			1.4			3.5			5.4			1.8			-12.9					
Ldn	9.5					-10.8			-5.2			-1.8			1.1			3.2			5.0			1.3			-13.9					
Ldn	9.4					-10.8			-5.2			-1.8			1.1			3.0			4.8			1.0			-14.5					
Ldn	9.1					-11.1			-5.5			-2.1			0.8			2.8			4.6			0.7			-15.0					
Ldn	10.8					-9.6			-3.8			-0.5			2.4			4.3			6.2			2.9			-10.8					
Ldn	10.6					-9.6			-3.9			-0.5			2.4			4.1			6.0			2.6			-11.3					
Ldn	10.4					-9.9			-4.2			-0.9			2.0			3.9			5.8			2.3			-11.8					
Ldn	10.2					-10.1			-4.4			-1.1			1.8			3.7			5.6			2.1			-12.3					
Ldn	9.0					-11.2			-5.7			-2.3			0.6			2.6			4.4			0.5			-15.5					
Ldn	7.8					-12.1			-6.6			-3.2			-0.3			1.6			3.3			-1.1			-18.8					
Ldn	7.7					-12.1			-6.7			-3.2			-0.3			1.4			3.2			-1.4			-19.4					
Ldn	7.6					-12.1			-6.7			-3.2			-0.3			1.3			3.0			-1.6			-19.9					
Ldn	7.4					-12.1			-6.7			-3.2			-0.3			1.1			2.8			-1.9			-20.5					
Ldn	8.8					-11.4			-5.8			-2.4			0.5			2.5			4.2			0.2			-16.1					
Ldn	8.6					-11.6			-6.0			-2.6			0.3			2.3			4.1			-0.1			-16.6					
Ldn	8.4					-11.7			-6.2			-2.8			0.1			2.1			3.9			-0.3			-17.2					
Ldn	8.2					-11.8			-6.4			-2.9			0.0			1.9			3.7			-0.6			-17.7					
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Receiver R6 Fl G dB(A) Ldn 55.9 dB(A)																															
Ldn	38.2					25.0			33.4			24.3			29.8			30.7			31.4			25.0			7.8			-30.9	
Ldn	55.4	6.2	10.6	15.1	17.2	21.6	26.8	28.7	43.6	33.1	35.3	36.1	38.5	42.1	42.8	43.8	45.4	49.8	44.9	45.1	44.6	41.6	38.2	36.1	32.5	27.1	20.1	12.9	5.2	-4.5	-14.7
Ldn	12.0	-19.5	-17.7	-22.5	-9.0	-2.7	-4.3	-9.0	-11.8	-13.0	-13.8	-12.8	-8.1	0.6	-7.6	-7.5	-4.6	-4.2	-4.7	-3.7	5.6	8.8	-9.2	-14.5	-19.7	-25.4	-31.9	-45.1	-59.6	-78.0	
Ldn	12.1	-19.5	-17.7	-22.5	-8.9	-2.7	-1.8	-9.0	-11.8	-13.0	-13.8	-12.8	-8.1	0.6	-7.6	-7.5	-4.6	-4.2	-4.7	-3.7	5.6	8.8	-9.2	-14.5	-19.7	-25.4	-31.9	-45.0	-59.6	-77.9	

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	12.1	-19.5	-17.7	-22.5	-9.0	-2.7	-1.8	-9.0	-11.8	-13.0	-13.8	-12.8	-8.1	0.6	-7.6	-7.5	-4.6	-4.2	-4.7	-3.7	5.6	8.8	-9.2	-14.5	-19.7	-25.4	-31.9	-45.0	-59.6	-78.0		
Ldn	12.1	-19.5	-17.7	-22.5	-9.0	-2.7	-1.8	-9.0	-11.8	-13.0	-13.9	-12.8	-8.1	0.6	-7.6	-7.5	-4.6	-4.3	-4.7	-3.7	5.6	8.8	-9.2	-14.5	-19.7	-25.4	-31.9	-45.0	-59.6	-78.0		
Ldn	11.9	-19.7	-17.9	-22.7	-9.1	-2.8	-4.5	-9.2	-12.0	-13.2	-14.1	-13.0	-8.3	0.4	-7.7	-7.6	-4.7	-4.3	-4.7	-3.9	5.5	8.7	-9.4	-14.7	-19.9	-25.7	-32.3	-45.6	-60.3	-79.0		
Ldn	11.9	-19.6	-17.8	-22.6	-9.1	-2.8	-4.4	-9.1	-12.0	-13.1	-14.0	-12.9	-8.3	0.5	-7.7	-7.6	-4.7	-4.3	-4.7	-3.8	5.5	8.7	-9.3	-14.6	-19.8	-25.6	-32.2	-45.4	-60.1	-78.7		
Ldn	12.0	-19.6	-17.8	-22.6	-9.0	-2.8	-1.9	-9.1	-11.9	-13.1	-13.9	-12.9	-8.2	0.5	-7.6	-7.6	-4.7	-4.3	-4.7	-3.8	5.6	8.7	-9.3	-14.6	-19.8	-25.6	-32.1	-45.3	-60.0	-78.5		
Ldn	12.1	-19.5	-17.7	-22.6	-9.0	-2.7	-1.8	-9.0	-11.8	-13.0	-13.9	-12.8	-8.1	0.6	-7.6	-7.5	-4.6	-4.2	-4.7	-3.8	5.6	8.8	-9.3	-14.5	-19.7	-25.5	-32.0	-45.1	-59.7	-78.1		
Ldn	12.1	-19.5	-17.7	-22.6	-9.0	-2.7	-1.8	-9.0	-11.8	-13.0	-13.9	-12.8	-8.1	0.6	-7.6	-7.5	-4.7	-4.3	-4.7	-3.7	5.6	8.8	-9.2	-14.5	-19.7	-25.4	-32.0	-45.1	-59.7	-78.1		
Ldn	11.8	-19.8	-18.0	-22.8	-9.2	-2.9	-4.6	-9.3	-12.2	-13.4	-14.2	-13.2	-8.5	0.3	-7.9	-7.8	-4.8	-4.4	-4.8	-3.9	5.5	8.7	-9.4	-14.7	-19.9	-25.8	-32.5	-45.8	-60.8	-79.6		
Ldn	11.8	-19.9	-18.1	-22.9	-9.3	-3.1	-2.3	-9.5	-12.3	-13.5	-14.2	-13.2	-8.5	0.2	-7.9	-7.8	-4.7	-4.3	-4.7	-4.0	5.4	8.6	-9.5	-14.8	-20.0	-25.9	-32.6	-46.1	-61.1	-80.1		
Ldn	11.7	-19.9	-18.1	-23.0	-9.4	-3.1	-4.7	-9.5	-12.4	-13.5	-14.4	-13.3	-8.7	0.1	-8.0	-7.9	-4.9	-4.5	-4.9	-4.1	5.3	8.5	-9.6	-14.9	-20.2	-26.0	-32.8	-46.3	-61.5	-80.6		
Ldn	12.6	-20.0	-18.2	-23.0	-9.4	-3.2	-2.3	-9.6	-12.5	-13.6	-14.6	-13.5	-8.8	0.0	-7.0	-6.9	-4.0	-3.6	-4.0	-3.0	6.4	9.6	-8.5	-13.8	-19.1	-25.1	-32.1	-45.8	-61.2	-80.7		
Ldn	12.1	-19.6	-17.8	-22.6	-9.0	-2.7	-1.8	-9.0	-11.9	-13.0	-13.9	-12.9	-8.2	0.5	-7.6	-7.5	-4.7	-4.3	-4.7	-3.8	5.6	8.8	-9.2	-14.5	-19.7	-25.5	-32.0	-45.2	-59.8	-78.2		
Ldn	12.1	-19.6	-17.8	-22.6	-9.0	-2.8	-1.8	-9.0	-11.9	-13.1	-14.0	-12.9	-8.2	0.4	-7.7	-7.5	-4.7	-4.3	-4.8	-3.8	5.6	8.8	-9.3	-14.5	-19.7	-25.5	-32.1	-45.2	-59.9	-78.4		
Ldn	11.9	-19.7	-17.9	-22.7	-9.1	-2.8	-4.5	-9.1	-12.0	-13.2	-14.1	-13.0	-8.4	0.3	-7.8	-7.6	-4.8	-4.4	-4.8	-3.8	5.6	8.8	-9.3	-14.6	-19.8	-25.6	-32.2	-45.5	-60.2	-78.9		
Ldn	12.0	-19.7	-17.9	-22.7	-9.2	-2.9	-2.0	-9.2	-12.1	-13.2	-14.2	-13.1	-8.4	0.4	-7.8	-7.7	-4.8	-4.4	-4.8	-3.9	5.5	8.7	-9.4	-14.6	-19.9	-25.7	-32.3	-45.6	-60.5	-79.3		
Ldn	11.9	-19.7	-17.9	-22.7	-9.2	-2.9	-4.5	-9.2	-12.1	-13.3	-14.1	-13.1	-8.4	0.4	-7.8	-7.7	-4.8	-4.4	-4.8	-3.9	5.5	8.6	-9.4	-14.7	-20.0	-25.8	-32.4	-45.6	-60.5	-79.3		
Ldn	10.8	-21.1	-19.3	-24.1	-10.5	-4.3	-5.9	-13.4	-13.9	-15.0	-16.1	-15.0	-10.3	-1.3	-9.4	-9.2	-6.0	-5.6	-5.8	-4.8	4.6	7.7	-10.4	-15.9	-21.6	-28.0	-35.6	-50.4	-67.3	-88.9		
Ldn	11.0	-20.9	-19.1	-23.9	-10.3	-4.0	-5.7	-13.2	-13.6	-14.7	-15.8	-14.7	-10.0	-1.0	-9.1	-9.0	-5.8	-5.4	-5.4	-4.6	4.8	7.9	-10.2	-15.7	-21.3	-27.6	-35.1	-49.6	-66.1	-87.3		
Ldn	11.1	-20.8	-19.0	-23.8	-10.2	-3.9	-5.5	-13.0	-13.4	-14.6	-15.6	-14.5	-9.9	-0.9	-9.0	-8.9	-5.7	-5.3	-5.3	-4.5	4.9	8.0	-10.1	-15.6	-21.2	-27.4	-34.8	-49.2	-65.6	-86.5		
Ldn	11.1	-20.6	-18.9	-23.7	-10.1	-3.8	-5.4	-12.9	-13.3	-14.4	-15.5	-14.4	-9.7	-0.7	-8.9	-8.7	-5.6	-5.2	-5.3	-4.5	4.9	8.0	-10.1	-15.5	-21.0	-27.2	-34.5	-48.8	-65.0	-85.7		
Ldn	12.1	-21.6	-19.8	-24.6	-11.0	-4.7	-6.4	-14.1	-16.9	-15.6	-16.7	-15.7	-11.0	-1.8	-10.0	-7.6	-4.2	-3.8	-4.5	-3.3	6.1	9.3	-8.9	-14.4	-20.2	-26.9	-35.1	-50.6	-68.7	-91.7		
Ldn	12.2	-21.5	-19.7	-24.5	-10.9	-4.6	-6.2	-13.9	-14.3	-15.5	-16.6	-15.5	-10.8	-1.7	-9.8	-9.7	-4.2	-3.8	-4.3	-3.2	6.2	9.4	-8.8	-14.4	-20.1	-26.8	-35.0	-50.4	-68.3	-91.1		
Ldn	12.2	-21.3	-19.6	-24.4	-10.8	-4.5	-6.1	-13.8	-14.2	-15.3	-16.4	-15.3	-10.7	-1.6	-9.7	-9.5	-6.3	-3.7	-4.3	-3.1	6.3	9.4	-8.8	-14.3	-20.1	-26.8	-34.8	-50.2	-67.9	-90.3		
Ldn	11.4	-21.2	-19.4	-24.2	-10.7	-4.4	-6.0	-13.6	-14.0	-15.2	-16.2	-15.2	-10.5	-1.4	-9.5	-9.4	-6.1	-5.7	-5.0	-4.0	5.4	8.5	-9.7	-15.2	-20.9	-27.5	-35.4	-50.4	-67.7	-89.7		
Ldn	11.2	-20.5	-18.8	-23.6	-10.0	-3.7	-5.3	-12.7	-13.2	-14.3	-15.3	-14.3	-9.6	-0.6	-8.8	-8.6	-5.5	-5.1	-5.4	-4.5	4.8	8.0	-10.1	-15.5	-20.9	-27.1	-34.3	-48.5	-64.5	-85.0		
Ldn	11.6	-20.0	-18.2	-23.0	-9.4	-3.1	-4.8	-9.6	-12.4	-13.6	-14.5	-13.5	-8.8	0.0	-8.1	-8.0	-5.0	-4.6	-5.0	-4.1	5.3	8.4	-9.6	-14.9	-20.3	-26.2	-33.0	-46.4	-61.8	-81.1		
Ldn	11.7	-19.9	-18.1	-22.9	-9.3	-3.1	-4.7	-9.5	-12.3	-13.5	-14.4	-13.3	-8.7	0.1	-8.0	-7.9	-4.9	-4.5	-4.9	-4.1	5.3	8.5	-9.6	-14.9	-20.2	-26.1	-32.9	-46.2	-61.4	-80.6		
Ldn	11.8	-19.8	-18.0	-22.9	-9.3	-3.0	-4.6	-9.4	-12.3	-13.4	-14.3	-13.2	-8.6	0.2	-7.9	-7.8	-4.9	-4.5	-4.9	-4.0	5.4	8.6	-9.5	-14.8	-20.1	-26.0	-32.7	-46.0	-61.1	-80.1		
Ldn	11.8	-19.8	-18.0	-22.8	-9.2	-2.9	-4.6	-9.3	-12.2	-13.3	-14.2	-13.1	-8.5	0.3	-7.9	-7.8	-4.8	-4.4	-4.8	-4.0	5.4	8.6	-9.5	-14.8	-20.0	-25.9	-32.5	-45.8	-60.8	-79.7		
Ldn	11.2	-20.4	-18.7	-23.5	-9.9	-3.6	-5.2	-12.6	-13.0	-14.2	-15.2	-14.1	-9.4	-0.5	-8.6	-8.5	-5.4	-5.0	-5.3	-4.5	4.9	8.1	-10.0	-15.4	-20.8	-26.9	-34.1	-48.1	-64.0	-84.2		
Ldn	11.3	-20.3	-18.6	-23.4	-9.8	-3.5	-5.1	-12.5	-12.9	-14.1	-15.0	-14.0	-9.3	-0.4	-8.5	-8.4	-5.3	-4.9	-5.2	-4.4	5.0	8.2	-9.9	-15.3	-20.7	-26.7	-33.8	-47.8	-63.5	-83.5		
Ldn	11.4	-20.2	-18.5	-23.3	-9.7	-3.4	-5.0	-9.9	-12.8	-13.9	-14.9	-13.8	-9.2	-0.3	-8.4	-8.3	-5.2	-4.8	-5.2	-4.3	5.1	8.2	-9.8	-15.2	-20.6	-26.6	-33.6	-47.5	-63.1	-82.9		
Ldn	11.5	-20.2	-18.4	-23.2	-9.6	-3.3	-4.9	-9.8	-12.7	-13.8	-14.8	-13.7	-9.0	-0.2	-8.3	-8.2	-5.2	-4.7	-5.1	-4.2	5.1	8.3	-9.8	-15.1	-20.5	-26.5	-33.0	-47.0	-62.6	-82.2		
Ldn	-12.0	-30.5	-29.6	-35.3	-22.6	-17.2	-19.7	-29.4	-33.1	-35.2	-35.6	-35.5	-31.9	-25.0	-34.1	-34.8	-32.2	-32.6	-33.3	-31.9	-22.6	-19.7	-38.3	-44.7	-51.7	-60.6	-72.0	-92.6				
Ldn	-11.9	-30.3	-29.4	-35.1	-22.4	-17.0	-19.5	-29.2	-32.9	-35.0	-35.4	-35.3	-31.7	-24.8	-33.9	-34.6	-32.0	-32.5	-33.3	-31.9	-22.6	-19.7	-38.3	-44.7	-51.7	-60.6	-72.0	-92.6				
Ldn	-11.7	-30.2	-29.3	-34.9	-22.2	-16.8	-19.4	-29.0	-32.8	-34.9	-35.2	-35.1	-31.5	-24.6	-33.7	-34.5	-31.8	-32.3	-33.3	-31.9	-22.6	-19.7	-38.3	-44.7	-51.8	-60.6	-72.0	-92.6				

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-11.8	-30.3	-29.3	-35.0	-22.3	-16.9	-19.4	-29.1	-32.8	-34.9	-35.3	-35.2	-31.6	-24.7	-33.8	-34.5	-31.9	-32.4	-33.3	-31.9	-22.6	-19.7	-38.3	-44.7	-51.7	-60.6	-72.0	-92.6				
Ldn	-11.8	-30.9	-30.0	-35.7	-23.1	-17.7	-20.2	-29.9	-33.7	-35.8	-36.2	-36.1	-32.4	-25.6	-34.6	-35.4	-32.8	-32.7	-33.4	-31.9	-20.9	-18.0	-36.7	-43.1	-50.3	-59.4	-71.2	-92.2				
Ldn	-11.7	-30.8	-29.9	-35.6	-22.9	-17.6	-20.1	-29.8	-33.6	-35.7	-36.0	-36.0	-32.3	-25.4	-34.5	-35.3	-32.7	-32.7	-33.4	-31.9	-20.8	-17.9	-36.6	-43.0	-50.3	-59.3	-71.1	-92.1				
Ldn	-11.6	-30.6	-29.7	-35.4	-22.7	-17.4	-19.9	-29.6	-33.3	-35.4	-35.8	-35.7	-32.1	-25.2	-34.3	-35.1	-32.4	-32.6	-33.4	-31.9	-20.8	-17.9	-36.6	-43.0	-50.2	-59.3	-71.0	-92.0				
Ldn	-12.0	-30.5	-29.6	-35.3	-22.6	-17.2	-19.7	-29.4	-33.1	-35.2	-35.6	-35.5	-31.9	-25.0	-34.1	-34.9	-32.2	-32.6	-33.3	-31.9	-22.6	-19.7	-38.3	-44.7	-51.8	-60.6	-72.1	-92.6				
Ldn	-11.7	-30.2	-29.2	-34.9	-22.2	-16.8	-19.3	-29.0	-32.7	-34.8	-35.2	-35.1	-31.4	-24.6	-33.6	-34.4	-31.8	-32.3	-33.3	-31.9	-22.6	-19.7	-38.3	-44.7	-51.8	-60.6	-72.1	-92.6				
Ldn	-12.3	-30.9	-30.0	-35.7	-23.0	-17.6	-20.1	-29.8	-33.6	-35.7	-36.1	-36.0	-32.3	-25.5	-34.5	-35.3	-32.7	-32.7	-33.4	-32.0	-22.7	-19.8	-38.4	-44.2	-51.5	-60.6	-72.2	-93.0				
Ldn	-12.4	-31.0	-30.1	-35.8	-23.1	-17.7	-20.3	-30.0	-33.7	-35.8	-36.2	-36.1	-32.5	-25.6	-34.7	-35.5	-32.8	-32.7	-33.4	-32.0	-22.7	-19.8	-38.5	-44.2	-51.5	-60.6	-72.3	-93.1				
Ldn	-12.6	-31.1	-30.3	-36.0	-23.3	-17.9	-20.5	-30.2	-34.0	-36.1	-36.4	-36.4	-32.7	-25.9	-34.9	-35.7	-33.1	-32.7	-33.5	-32.0	-22.8	-19.9	-38.5	-44.3	-51.6	-60.7	-72.4	-93.3				
Ldn	-12.7	-31.2	-30.4	-36.1	-23.4	-18.1	-20.6	-30.3	-34.1	-36.2	-36.6	-36.5	-32.8	-26.0	-35.1	-35.8	-33.2	-32.8	-33.5	-32.0	-22.8	-19.9	-38.5	-44.3	-51.7	-60.8	-72.5	-93.4				
Ldn	-11.7	-30.2	-29.2	-34.9	-22.2	-16.8	-19.3	-29.0	-32.7	-34.8	-35.2	-35.1	-31.4	-24.6	-33.6	-34.4	-31.8	-32.3	-33.4	-31.9	-22.7	-19.7	-38.4	-44.7	-51.8	-60.6	-72.1	-92.7				
Ldn	-11.7	-30.2	-29.3	-35.0	-22.2	-16.8	-19.4	-29.0	-32.8	-34.9	-35.2	-35.1	-31.5	-24.6	-33.7	-34.5	-31.8	-32.3	-33.4	-31.9	-22.7	-19.7	-38.4	-44.7	-51.8	-60.6	-72.1	-92.7				
Ldn	-12.0	-30.4	-29.5	-35.2	-22.5	-17.1	-19.6	-29.3	-33.1	-35.2	-35.5	-35.5	-31.8	-24.9	-34.0	-34.8	-32.2	-32.6	-33.4	-31.9	-22.7	-19.8	-38.4	-44.8	-51.8	-60.7	-72.2	-92.8				
Ldn	-12.1	-30.6	-29.7	-35.4	-22.7	-17.3	-19.8	-29.5	-33.3	-35.4	-35.7	-35.7	-32.0	-25.1	-34.2	-35.0	-32.4	-32.7	-33.4	-32.0	-22.7	-19.8	-38.4	-44.1	-51.4	-60.5	-72.2	-92.9				
Ldn	-11.9	-31.0	-30.1	-35.8	-23.2	-17.8	-20.3	-30.0	-33.8	-35.9	-36.3	-36.2	-32.6	-25.7	-34.8	-35.6	-32.9	-32.7	-33.4	-32.0	-20.9	-18.0	-36.7	-43.2	-50.4	-59.5	-71.3	-92.3				
Ldn	-12.9	-31.4	-30.5	-36.2	-23.5	-18.2	-20.7	-30.5	-34.3	-36.4	-36.7	-36.6	-33.0	-26.1	-35.2	-36.0	-33.3	-33.2	-33.9	-32.4	-23.2	-20.4	-39.1	-45.6	-53.0	-62.2	-74.2	-95.7				
Ldn	-12.9	-31.4	-30.5	-36.2	-23.5	-18.2	-20.7	-30.5	-34.3	-36.4	-36.7	-36.6	-33.0	-26.1	-35.2	-36.0	-33.4	-33.1	-33.8	-32.3	-23.1	-20.3	-38.9	-45.5	-52.8	-61.9	-73.9	-95.2				
Ldn	-12.8	-31.3	-30.4	-36.1	-23.5	-18.1	-20.6	-30.4	-34.2	-36.3	-36.6	-36.5	-32.9	-26.0	-35.1	-35.9	-33.3	-33.0	-33.8	-32.3	-23.1	-20.2	-38.9	-45.4	-52.7	-61.8	-73.7	-95.0				
Ldn	-12.8	-31.4	-30.5	-36.2	-23.5	-18.2	-20.7	-30.5	-34.3	-36.4	-36.7	-36.6	-33.0	-26.1	-35.2	-36.0	-33.3	-33.0	-33.7	-32.3	-23.0	-20.2	-38.8	-45.3	-52.6	-61.7	-73.5	-94.7				
Ldn	-12.8	-31.3	-30.3	-36.0	-23.3	-17.9	-20.5	-30.3	-34.1	-36.2	-36.5	-36.4	-32.7	-25.9	-35.0	-35.7	-33.1	-33.3	-34.1	-32.6	-23.4	-20.6	-39.3	-46.0	-53.4	-62.8	-75.1	-96.9				
Ldn	-12.7	-31.2	-30.3	-36.0	-23.3	-17.9	-20.4	-30.2	-34.0	-36.1	-36.4	-36.3	-32.7	-25.8	-34.9	-35.7	-33.0	-33.3	-34.0	-32.6	-23.4	-20.5	-39.3	-45.9	-53.3	-62.7	-74.9	-96.6				
Ldn	-12.8	-31.3	-30.4	-36.1	-23.4	-18.0	-20.5	-30.4	-34.1	-36.2	-36.5	-36.4	-32.8	-25.9	-35.0	-35.8	-33.1	-33.3	-34.0	-32.5	-23.3	-20.5	-39.2	-45.8	-53.2	-62.5	-74.7	-96.3				
Ldn	-12.8	-31.3	-30.4	-36.1	-23.4	-18.0	-20.6	-30.4	-34.2	-36.3	-36.5	-36.5	-32.8	-26.0	-35.0	-35.8	-33.2	-33.2	-33.9	-32.5	-23.3	-20.4	-39.1	-45.7	-53.1	-62.4	-74.5	-96.0				
Ldn	-12.8	-31.4	-30.5	-36.2	-23.5	-18.2	-20.7	-30.5	-34.3	-36.4	-36.7	-36.6	-33.0	-26.1	-35.2	-36.0	-33.4	-33.0	-33.7	-32.2	-23.0	-20.1	-38.8	-45.3	-52.5	-61.6	-73.4	-94.5				
Ldn	-12.8	-31.4	-30.5	-36.2	-23.6	-18.2	-20.8	-30.5	-34.3	-36.4	-36.7	-36.7	-33.0	-26.2	-35.2	-36.0	-33.2	-32.8	-33.5	-32.0	-22.8	-19.9	-38.5	-44.9	-52.1	-61.0	-72.6	-93.4				
Ldn	-12.7	-31.3	-30.4	-36.2	-23.5	-18.1	-20.7	-30.4	-34.2	-36.3	-36.6	-36.6	-32.9	-26.1	-35.1	-35.9	-33.2	-32.7	-33.5	-32.0	-22.8	-19.9	-38.5	-44.9	-52.0	-60.9	-72.5	-93.3				
Ldn	-12.0	-31.2	-30.3	-36.0	-23.4	-18.0	-20.6	-30.3	-34.1	-36.2	-36.5	-36.5	-32.8	-25.9	-35.0	-35.8	-33.2	-32.7	-33.4	-32.0	-21.0	-18.1	-36.8	-43.3	-50.5	-59.7	-71.5	-92.6				
Ldn	-11.9	-31.1	-30.2	-35.9	-23.3	-17.9	-20.5	-30.1	-33.9	-36.0	-36.4	-36.3	-32.7	-25.8	-34.9	-35.7	-33.0	-32.7	-33.4	-32.0	-20.9	-18.0	-36.8	-43.2	-50.5	-59.6	-71.4	-92.4				
Ldn	-12.8	-31.4	-30.5	-36.2	-23.6	-18.2	-20.7	-30.5	-34.3	-36.4	-36.7	-36.7	-33.0	-26.1	-35.2	-36.0	-33.4	-32.9	-33.6	-32.2	-22.9	-20.1	-38.7	-45.2	-52.4	-61.5	-73.2	-94.3				
Ldn	-12.8	-31.4	-30.5	-36.2	-23.6	-18.2	-20.8	-30.5	-34.3	-36.4	-36.7	-36.7	-33.0	-26.2	-35.2	-36.0	-33.4	-32.9	-33.6	-32.2	-22.9	-20.0	-38.7	-45.1	-52.3	-61.4	-73.1	-94.1				
Ldn	-12.8	-31.4	-30.5	-36.3	-23.6	-18.2	-20.8	-30.5	-34.3	-36.4	-36.8	-36.7	-33.0	-26.2	-35.3	-36.0	-33.3	-32.9	-33.6	-32.1	-22.9	-20.0	-38.6	-45.1	-52.3	-61.3	-73.0	-93.9				
Ldn	-12.8	-31.4	-30.5	-36.3	-23.6	-18.2	-20.8	-30.5	-34.3	-36.4	-36.8	-36.7	-33.1	-26.2	-35.3	-36.1	-33.3	-32.8	-33.5	-32.1	-22.8	-20.0	-38.6	-45.0	-52.2	-61.2	-72.8	-93.7				
Ldn	21.4	-28.3	-22.3	-18.3	-5.3	-0.4	-6.4	1.6	3.5	2.4	4.4	4.4	6.3	7.2	8.1	12.0	13.7	9.5	11.7	12.6	9.9	10.0	5.7	4.6	-0.5	-5.0	-16.4	-30.7	-45.4	-66.1	-92.9	
Ldn	29.5					3.0			9.8			14.9			21.5			24.3			24.9			20.7			7.0					
Ldn	29.5					3.0			9.7			14.9			21.5			24.3			24.9			20.7			6.9					
Ldn	29.5					3.0			9.8			14.9			21.6			24.3			24.9			20.7			7.0					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	29.5					3.0			9.8			14.9			21.6			24.3			24.9			20.7			7.0					
Ldn	29.3					2.8			9.5			14.6			21.3			24.2			24.7			20.5			6.5					
Ldn	29.3					2.9			9.6			14.7			21.4			24.2			24.8			20.5			6.6					
Ldn	29.4					2.9			9.6			14.8			21.4			24.3			24.8			20.6			6.7					
Ldn	29.4					2.9			9.7			14.8			21.5			24.3			24.8			20.6			6.8					
Ldn	29.5					3.0			9.8			14.9			21.5			24.3			24.9			20.7			7.0					
Ldn	29.3					2.8			9.5			14.6			21.3			24.2			24.8			20.6			6.6					
Ldn	29.3					2.7			9.4			14.6			21.2			24.2			24.7			20.5			6.5					
Ldn	29.2					2.6			9.3			14.5			21.2			24.2			24.7			20.4			6.3					
Ldn	29.1					2.6			9.2			14.4			21.1			24.1			24.6			20.3			6.1					
Ldn	29.5					3.0			9.8			14.9			21.5			24.3			24.9			20.7			7.0					
Ldn	29.4					3.0			9.7			14.8			21.5			24.3			24.9			20.7			6.9					
Ldn	29.4					3.0			9.7			14.8			21.4			24.2			24.9			20.7			6.9					
Ldn	29.3					2.9			9.6			14.7			21.3			24.1			24.8			20.6			6.7					
Ldn	28.1					-1.1			7.7			12.7			19.7			23.0			23.9			19.3			3.3					
Ldn	28.3					1.6			8.0			13.0			20.0			23.2			24.1			19.5			3.9					
Ldn	28.4					1.7			8.2			13.2			20.1			23.3			24.1			19.6			4.2					
Ldn	28.5					1.8			8.3			13.3			20.2			23.4			24.1			19.7			4.4					
Ldn	29.4					-1.6			7.1			12.1			19.2			24.8			25.4			20.8			4.0					
Ldn	29.5					1.0			7.3			12.2			19.3			24.8			25.5			20.8			4.0					
Ldn	29.5					1.1			7.4			12.4			19.4			24.9			25.5			20.9			4.1					
Ldn	28.5					1.3			7.6			12.6			19.6			22.9			24.7			20.0			3.6					
Ldn	28.6					1.9			8.4			13.5			20.4			23.5			24.1			19.7			4.6					
Ldn	29.1					2.5			9.1			14.3			21.0			24.0			24.5			20.3			5.9					
Ldn	29.1					2.6			9.2			14.4			21.1			24.0			24.6			20.3			6.1					
Ldn	29.2					2.7			9.3			14.5			21.2			24.1			24.6			20.4			6.2					
Ldn	29.2					2.7			9.4			14.6			21.2			24.1			24.7			20.4			6.4					
Ldn	28.7					2.1			8.6			13.6			20.5			23.6			24.2			19.8			4.9					
Ldn	28.7					2.2			8.7			13.7			20.6			23.7			24.3			19.9			5.1					
Ldn	28.8					2.3			8.8			13.9			20.7			23.7			24.3			20.0			5.3					
Ldn	28.9					2.3			8.9			14.0			20.8			23.8			24.4			20.1			5.5					
Ldn	30.1					2.5			9.1			14.2			22.1			25.0			25.7			21.4			6.9					
Ldn	1.5					-15.2			-12.8			-9.1			-6.3			-4.0			-3.3			-9.4			-32.8					
Ldn	1.6					-15.0			-12.6			-9.0			-6.1			-4.0			-3.3			-9.4			-32.8					
Ldn	1.7					-14.9			-12.5			-8.8			-6.0			-4.0			-3.3			-9.4			-32.8					
Ldn	1.6					-15.0			-12.6			-9.0			-6.1			-4.0			-3.3			-9.4			-32.8					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	2.2					-15.6			-13.3			-9.6			-6.8			-4.0			-1.5			-7.8			-32.0					
Ldn	2.3					-15.5			-13.2			-9.5			-6.7			-4.0			-1.5			-7.7			-31.9					
Ldn	2.3					-15.3			-12.9			-9.3			-6.4			-4.0			-1.4			-7.7			-31.8					
Ldn	1.5					-15.2			-12.8			-9.1			-6.3			-4.0			-3.3			-9.4			-32.8					
Ldn	1.6					-14.9			-12.5			-8.8			-5.9			-4.0			-3.3			-9.4			-32.8					
Ldn	1.4					-15.7			-13.3			-9.7			-6.8			-4.0			-3.4			-8.8			-33.0					
Ldn	1.3					-15.8			-13.5			-9.8			-6.9			-4.1			-3.4			-8.9			-33.1					
Ldn	1.3					-16.0			-13.7			-10.0			-7.2			-4.1			-3.4			-8.9			-33.2					
Ldn	1.2					-16.1			-13.8			-10.1			-7.3			-4.1			-3.4			-9.0			-33.3					
Ldn	1.6					-14.9			-12.5			-8.8			-5.9			-4.0			-3.3			-9.4			-32.9					
Ldn	1.6					-15.0			-12.6			-8.9			-6.0			-4.0			-3.3			-9.4			-32.9					
Ldn	1.6					-15.3			-12.9			-9.2			-6.4			-4.0			-3.3			-8.7			-32.9					
Ldn	1.5					-15.4			-13.0			-9.4			-6.5			-4.0			-3.3			-8.8			-32.9					
Ldn	2.2					-15.8			-13.4			-9.7			-6.9			-4.0			-1.5			-7.8			-32.1					
Ldn	0.8					-16.2			-14.0			-10.3			-7.5			-4.5			-3.8			-10.3			-35.0					
Ldn	0.9					-16.2			-14.0			-10.3			-7.5			-4.4			-3.7			-10.1			-34.6					
Ldn	0.9					-16.1			-13.9			-10.1			-7.3			-4.4			-3.7			-10.1			-34.5					
Ldn	0.9					-16.2			-13.9			-10.2			-7.4			-4.3			-3.7			-10.0			-34.3					
Ldn	0.7					-16.1			-13.9			-10.1			-7.3			-4.7			-4.1			-10.6			-35.9					
Ldn	0.7					-16.0			-13.8			-10.0			-7.2			-4.7			-4.0			-10.6			-35.7					
Ldn	0.8					-16.1			-13.9			-10.1			-7.3			-4.6			-4.0			-10.5			-35.4					
Ldn	0.8					-16.1			-13.9			-10.1			-7.3			-4.6			-3.9			-10.4			-35.2					
Ldn	1.0					-16.2			-13.9			-10.2			-7.4			-4.3			-3.6			-9.9			-34.2					
Ldn	1.1					-16.1			-13.8			-10.2			-7.3			-4.1			-3.4			-9.6			-33.4					
Ldn	1.2					-16.1			-13.7			-10.1			-7.2			-4.1			-3.4			-9.6			-33.3					
Ldn	1.2					-16.0			-13.6			-10.0			-7.1			-4.1			-3.4			-9.5			-33.2					
Ldn	2.1					-15.8			-13.5			-9.8			-7.0			-4.0			-1.6			-7.9			-32.2					
Ldn	1.0					-16.2			-13.9			-10.2			-7.4			-4.3			-3.6			-9.9			-34.0					
Ldn	1.0					-16.2			-13.9			-10.2			-7.4			-4.2			-3.5			-9.8			-33.9					
Ldn	1.0					-16.2			-13.9			-10.2			-7.4			-4.2			-3.5			-9.8			-33.7					
Ldn	1.1					-16.2			-13.9			-10.2			-7.4			-4.2			-3.5			-9.7			-33.6					
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum dB(A)	25Hz dB(A)	31.5Hz dB(A)	40Hz dB(A)	50Hz dB(A)	63Hz dB(A)	80Hz dB(A)	100Hz dB(A)	125Hz dB(A)	160Hz dB(A)	200Hz dB(A)	250Hz dB(A)	315Hz dB(A)	400Hz dB(A)	500Hz dB(A)	630Hz dB(A)	800Hz dB(A)	1kHz dB(A)	1.25kHz dB(A)	1.6kHz dB(A)	2kHz dB(A)	2.5kHz dB(A)	3.15kHz dB(A)	4kHz dB(A)	5kHz dB(A)	6.3kHz dB(A)	8kHz dB(A)	10kHz dB(A)	12.5kHz dB(A)	16kHz dB(A)	20kHz dB(A)
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Receiver R7 Fl G dB(A) Ldn 31.3 dB(A)																															
Ldn	19.8					10.8			16.3			6.9			11.8			11.8			8.1			-12.7			-81.9				
Ldn	29.1	-15.3	-10.9	-6.4	-4.4	0.1	5.2	3.7	18.5	8.0	9.5	10.2	12.5	16.9	17.5	18.2	20.3	24.1	18.0	17.0	14.4	7.8	-1.3	-12.4	-30.2	-57.3	-97.3				
Ldn	-20.9	-38.6	-37.5	-43.0	-30.2	-24.7	-27.1	-37.7	-41.5	-43.6	-43.8	-43.9	-40.3	-33.6	-42.9	-43.9	-41.2	-42.2	-44.5	-45.7	-38.5	-38.1	-60.9	-73.4	-90.3						
Ldn	-21.0	-38.7	-37.6	-43.1	-30.3	-24.8	-27.2	-37.8	-41.6	-43.8	-44.0	-44.0	-40.5	-33.8	-43.0	-44.0	-41.4	-42.3	-44.7	-45.8	-38.5	-38.1	-60.8	-73.3	-90.1						
Ldn	-21.1	-38.8	-37.7	-43.2	-30.4	-24.9	-27.4	-38.0	-41.7	-43.9	-44.1	-44.1	-40.6	-33.9	-43.1	-44.1	-41.5	-42.4	-44.8	-46.0	-38.5	-38.0	-60.7	-73.3	-90.0						

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-21.0	-38.7	-37.6	-43.1	-30.2	-24.8	-27.2	-37.8	-41.6	-43.8	-44.0	-44.0	-40.5	-33.7	-43.0	-44.0	-41.4	-42.3	-44.7	-45.8	-38.4	-38.0	-60.7	-73.2	-89.9							
Ldn	-20.8	-38.6	-37.4	-42.9	-30.1	-24.6	-27.0	-37.6	-41.4	-43.5	-43.7	-43.8	-40.2	-33.5	-42.7	-43.7	-41.1	-42.1	-44.5	-45.6	-38.7	-38.4	-61.2	-73.8	-90.9							
Ldn	-20.8	-38.6	-37.5	-43.0	-30.1	-24.6	-27.1	-37.7	-41.4	-43.6	-43.8	-43.8	-40.3	-33.5	-42.8	-43.8	-41.2	-42.1	-44.5	-45.7	-38.7	-38.3	-61.1	-73.8	-90.7							
Ldn	-21.0	-38.8	-37.6	-43.1	-30.3	-24.8	-27.3	-37.9	-41.6	-43.8	-44.0	-44.0	-40.5	-33.8	-43.0	-44.0	-41.4	-42.3	-44.7	-45.9	-38.6	-38.3	-61.0	-73.7	-90.6							
Ldn	-21.0	-38.7	-37.6	-43.1	-30.3	-24.8	-27.2	-37.9	-41.6	-43.8	-44.0	-44.0	-40.5	-33.8	-43.0	-44.0	-41.4	-42.3	-44.7	-45.9	-38.6	-38.2	-60.9	-73.5	-90.4							
Ldn	-21.1	-38.8	-37.7	-43.2	-30.4	-24.9	-27.4	-38.0	-41.8	-44.0	-44.2	-44.2	-40.7	-34.0	-43.2	-44.2	-41.6	-42.5	-44.9	-46.0	-38.4	-37.9	-60.6	-73.1	-89.8							
Ldn	-21.0	-38.7	-37.6	-43.1	-30.3	-24.8	-27.3	-37.9	-41.7	-43.9	-44.1	-44.1	-40.6	-33.8	-43.1	-44.1	-41.4	-42.4	-44.7	-45.9	-38.2	-37.7	-60.3	-72.6	-89.2							
Ldn	-21.1	-38.8	-37.7	-43.2	-30.4	-24.9	-27.4	-38.0	-41.8	-44.0	-44.2	-44.2	-40.7	-34.0	-43.2	-44.2	-41.6	-42.5	-44.8	-45.9	-38.1	-37.6	-60.2	-72.6	-89.0							
Ldn	-21.2	-38.9	-37.8	-43.3	-30.5	-25.0	-27.5	-38.1	-41.9	-44.1	-44.3	-44.3	-40.8	-34.1	-43.3	-44.3	-41.7	-42.6	-44.9	-45.8	-38.1	-37.6	-60.2	-72.5	-88.9							
Ldn	-21.4	-39.0	-37.9	-43.5	-30.7	-25.3	-27.8	-38.4	-42.2	-44.3	-44.5	-44.6	-41.0	-34.3	-43.6	-44.6	-42.0	-42.9	-45.2	-45.8	-38.1	-37.5	-60.1	-72.4	-88.8							
Ldn	-21.2	-38.9	-37.7	-43.3	-30.4	-25.0	-27.5	-38.1	-41.9	-44.0	-44.2	-44.2	-40.7	-34.0	-43.2	-44.2	-41.6	-42.5	-44.9	-46.0	-38.3	-37.9	-60.6	-73.0	-89.7							
Ldn	-21.1	-38.8	-37.7	-43.2	-30.4	-24.9	-27.4	-38.0	-41.8	-44.0	-44.2	-44.2	-40.7	-33.9	-43.2	-44.2	-41.6	-42.5	-44.8	-46.0	-38.3	-37.8	-60.5	-72.9	-89.6							
Ldn	-21.0	-38.7	-37.6	-43.1	-30.3	-24.8	-27.3	-37.9	-41.6	-43.8	-44.0	-44.0	-40.5	-33.8	-43.0	-44.0	-41.4	-42.3	-44.7	-45.8	-38.2	-37.8	-60.4	-72.8	-89.4							
Ldn	-21.1	-38.8	-37.6	-43.2	-30.3	-24.9	-27.4	-38.0	-41.8	-43.9	-44.1	-44.1	-40.6	-33.9	-43.1	-44.1	-41.5	-42.4	-44.8	-45.9	-38.2	-37.7	-60.3	-72.7	-89.3							
Ldn	-20.8	-38.6	-37.4	-42.9	-30.0	-24.5	-27.0	-37.6	-41.4	-43.5	-43.7	-43.7	-40.2	-33.5	-42.7	-43.7	-41.1	-42.0	-44.4	-45.6	-38.8	-38.4	-61.2	-73.9	-91.0							
Ldn	-20.3	-38.3	-37.1	-42.5	-29.6	-24.0	-26.5	-37.0	-40.8	-42.9	-43.1	-43.1	-39.5	-32.8	-42.0	-43.0	-40.4	-41.4	-43.8	-45.1	-38.5	-39.2	-62.2	-75.3	-92.9							
Ldn	-20.4	-38.4	-37.1	-42.6	-29.7	-24.1	-26.5	-37.1	-40.9	-43.0	-43.1	-43.2	-39.6	-32.9	-42.1	-43.1	-40.5	-41.5	-43.9	-45.2	-38.6	-39.1	-62.1	-75.1	-92.6							
Ldn	-20.6	-38.5	-37.3	-42.7	-29.8	-24.3	-26.7	-37.3	-41.1	-43.2	-43.4	-43.4	-39.9	-33.2	-42.4	-43.4	-40.8	-41.8	-44.2	-45.4	-38.8	-39.0	-62.0	-75.0	-92.5							
Ldn	-20.5	-38.5	-37.2	-42.7	-29.8	-24.3	-26.7	-37.3	-41.0	-43.2	-43.3	-43.4	-39.8	-33.1	-42.3	-43.3	-40.7	-41.7	-44.1	-45.3	-38.7	-39.0	-62.0	-74.9	-92.4							
Ldn	-20.4	-38.4	-37.2	-42.6	-29.7	-24.2	-26.6	-37.1	-40.9	-43.0	-43.2	-43.2	-39.7	-32.9	-42.2	-43.2	-40.6	-41.6	-44.0	-45.3	-38.7	-39.4	-62.5	-75.7	-93.4							
Ldn	-20.5	-38.5	-37.3	-42.7	-29.8	-24.3	-26.7	-37.3	-41.0	-43.2	-43.3	-43.4	-39.8	-33.1	-42.3	-43.4	-40.8	-41.7	-44.2	-45.4	-38.9	-39.3	-62.4	-75.6	-93.3							
Ldn	-20.4	-38.4	-37.2	-42.6	-29.7	-24.2	-26.6	-37.2	-40.9	-43.0	-43.2	-43.2	-39.7	-33.0	-42.2	-43.2	-40.6	-41.6	-44.0	-45.3	-38.7	-39.3	-62.4	-75.5	-93.1							
Ldn	-20.4	-38.4	-37.2	-42.6	-29.7	-24.2	-26.6	-37.2	-40.9	-43.0	-43.2	-43.2	-39.7	-33.0	-42.2	-43.2	-40.6	-41.6	-44.0	-45.2	-38.7	-39.2	-62.3	-75.4	-93.0							
Ldn	-20.5	-38.5	-37.3	-42.7	-29.8	-24.3	-26.7	-37.3	-41.1	-43.2	-43.4	-43.4	-39.9	-33.2	-42.4	-43.4	-40.8	-41.7	-44.2	-45.4	-38.8	-38.9	-61.9	-74.8	-92.2							
Ldn	-20.7	-38.5	-37.3	-42.8	-29.9	-24.4	-26.9	-37.5	-41.2	-43.3	-43.5	-43.6	-40.0	-33.3	-42.5	-43.5	-40.9	-41.9	-44.3	-45.5	-38.8	-38.6	-61.5	-74.3	-91.5							
Ldn	-20.7	-38.5	-37.4	-42.8	-30.0	-24.5	-26.9	-37.5	-41.3	-43.4	-43.6	-43.6	-40.1	-33.4	-42.6	-43.6	-41.0	-41.9	-44.3	-45.5	-38.9	-38.6	-61.4	-74.2	-91.3							
Ldn	-20.7	-38.6	-37.4	-42.9	-30.0	-24.5	-26.9	-37.5	-41.3	-43.4	-43.6	-43.6	-40.1	-33.4	-42.6	-43.6	-41.0	-42.0	-44.4	-45.6	-38.8	-38.5	-61.4	-74.1	-91.2							
Ldn	-20.7	-38.6	-37.4	-42.9	-30.0	-24.5	-27.0	-37.6	-41.3	-43.5	-43.7	-43.7	-40.1	-33.4	-42.7	-43.7	-41.1	-42.0	-44.4	-45.6	-38.8	-38.5	-61.3	-74.0	-91.1							
Ldn	-20.6	-38.5	-37.3	-42.7	-29.9	-24.3	-26.8	-37.4	-41.1	-43.2	-43.4	-43.4	-39.9	-33.2	-42.4	-43.4	-40.8	-41.8	-44.2	-45.4	-38.8	-38.9	-61.8	-74.7	-92.1							
Ldn	-20.6	-38.5	-37.3	-42.8	-29.9	-24.4	-26.8	-37.4	-41.2	-43.3	-43.5	-43.5	-40.0	-33.2	-42.5	-43.5	-40.9	-41.8	-44.2	-45.5	-38.8	-38.8	-61.8	-74.6	-92.0							
Ldn	-20.6	-38.5	-37.3	-42.8	-29.9	-24.4	-26.8	-37.4	-41.2	-43.3	-43.5	-43.5	-40.0	-33.3	-42.5	-43.5	-40.9	-41.9	-44.3	-45.5	-38.9	-38.8	-61.7	-74.5	-91.8							
Ldn	-20.7	-38.5	-37.4	-42.8	-30.0	-24.4	-26.9	-37.5	-41.2	-43.4	-43.5	-43.6	-40.0	-33.3	-42.6	-43.6	-41.0	-41.9	-44.3	-45.5	-38.9	-38.7	-61.6	-74.5	-91.7							
Ldn	-6.2	-33.4	-31.6	-36.5	-22.9	-16.6	-15.8	-25.4	-28.3	-29.5	-30.0	-29.1	-24.6	-15.7	-23.9	-23.9	-20.2	-20.0	-21.3	-21.3	-13.3	-12.3	-34.2	-45.4	-60.1	-80.8						
Ldn	-6.1	-33.4	-31.6	-36.4	-22.9	-16.6	-15.7	-25.4	-28.3	-29.5	-30.1	-29.2	-24.7	-15.6	-23.9	-23.8	-20.2	-20.1	-21.3	-21.3	-13.2	-12.2	-34.1	-45.3	-60.0	-80.6						
Ldn	-6.1	-33.4	-31.6	-36.4	-22.8	-16.6	-15.7	-25.4	-28.3	-29.5	-30.1	-29.2	-24.7	-15.6	-23.8	-23.8	-20.2	-20.0	-21.3	-21.2	-13.2	-12.2	-34.0	-45.2	-59.8	-80.4						
Ldn	-6.0	-33.4	-31.6	-36.4	-22.8	-16.5	-15.7	-25.3	-28.2	-29.5	-30.1	-29.2	-24.6	-15.6	-23.8	-23.8	-20.2	-20.0	-21.2	-21.2	-13.1	-12.1	-33.9	-45.1	-59.7	-80.2						

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-6.4	-33.6	-31.8	-36.6	-23.0	-16.8	-15.9	-25.6	-28.5	-29.7	-30.2	-29.3	-24.8	-15.8	-24.1	-24.0	-20.4	-20.2	-21.5	-21.6	-13.6	-12.7	-34.6	-46.0	-60.9	-82.0						
Ldn	-6.4	-33.5	-31.8	-36.6	-23.0	-16.7	-15.9	-25.5	-28.4	-29.7	-30.1	-29.2	-24.7	-15.8	-24.0	-24.0	-20.3	-20.2	-21.4	-21.5	-13.5	-12.6	-34.5	-45.9	-60.8	-81.8						
Ldn	-6.3	-33.5	-31.7	-36.5	-23.0	-16.7	-15.8	-25.5	-28.4	-29.6	-30.1	-29.2	-24.7	-15.8	-24.0	-24.0	-20.3	-20.1	-21.4	-21.5	-13.4	-12.5	-34.4	-45.7	-60.6	-81.5						
Ldn	-6.2	-33.5	-31.7	-36.5	-22.9	-16.6	-15.8	-25.5	-28.4	-29.6	-30.1	-29.1	-24.6	-15.7	-23.9	-23.9	-20.2	-20.1	-21.3	-21.4	-13.3	-12.4	-34.3	-45.5	-60.3	-81.0						
Ldn	-6.0	-33.3	-31.5	-36.4	-22.8	-16.5	-15.6	-25.3	-28.2	-29.4	-30.1	-29.1	-24.6	-15.5	-23.8	-23.7	-20.1	-20.0	-21.2	-21.1	-13.1	-12.1	-33.9	-45.0	-59.6	-80.0						
Ldn	-5.5	-33.2	-31.4	-36.2	-22.6	-13.8	-15.5	-25.2	-28.0	-29.3	-29.9	-28.9	-24.4	-15.4	-23.6	-23.5	-19.9	-19.8	-21.0	-20.9	-12.8	-11.7	-33.4	-44.4	-58.8	-78.9						
Ldn	-5.4	-33.2	-31.4	-36.2	-22.6	-13.8	-15.5	-25.1	-28.0	-29.2	-29.9	-29.0	-24.5	-15.3	-23.5	-23.5	-19.9	-19.8	-21.0	-20.9	-12.7	-11.7	-33.4	-44.3	-58.6	-78.7						
Ldn	-5.4	-33.1	-31.3	-36.2	-22.6	-13.8	-15.4	-25.1	-28.0	-29.2	-29.9	-28.9	-24.4	-15.3	-23.5	-23.5	-19.9	-19.8	-21.0	-20.8	-12.7	-11.6	-33.3	-44.2	-58.5	-78.5						
Ldn	-7.2	-33.1	-31.3	-36.1	-22.5	-14.7	-16.5	-26.3	-29.4	-30.7	-31.2	-30.4	-26.1	-17.3	-25.6	-25.6	-22.1	-22.0	-23.2	-23.1	-15.0	-13.9	-35.6	-46.5	-60.7	-80.7						
Ldn	-6.0	-33.3	-31.5	-36.3	-22.8	-16.5	-15.6	-25.3	-28.2	-29.4	-30.0	-29.1	-24.6	-15.5	-23.7	-23.7	-20.1	-19.9	-21.2	-21.1	-13.0	-12.0	-33.8	-44.9	-59.4	-79.8						
Ldn	-5.9	-33.3	-31.5	-36.3	-22.7	-16.5	-15.6	-25.3	-28.2	-29.4	-30.0	-29.1	-24.6	-15.5	-23.7	-23.7	-20.1	-19.9	-21.1	-21.1	-13.0	-12.0	-33.7	-44.8	-59.3	-79.7						
Ldn	-5.6	-33.2	-31.4	-36.3	-22.7	-13.9	-15.5	-25.2	-28.1	-29.3	-29.9	-29.0	-24.5	-15.4	-23.6	-23.6	-20.0	-19.8	-21.1	-21.0	-12.9	-11.8	-33.6	-44.6	-59.0	-79.3						
Ldn	-5.8	-33.2	-31.4	-36.2	-22.7	-16.4	-15.5	-25.2	-28.1	-29.3	-29.9	-29.0	-24.5	-15.4	-23.6	-23.6	-20.0	-19.8	-21.0	-20.9	-12.8	-11.8	-33.5	-44.5	-58.9	-79.1						
Ldn	-6.4	-33.6	-31.8	-36.6	-23.1	-16.8	-15.9	-25.6	-28.5	-29.7	-30.2	-29.3	-24.8	-15.9	-24.1	-24.1	-20.4	-20.3	-21.5	-21.6	-13.6	-12.7	-34.7	-46.1	-61.1	-82.2						
Ldn	-9.2	-34.0	-32.2	-37.0	-23.5	-17.2	-18.9	-28.6	-31.5	-32.7	-33.3	-32.4	-27.9	-18.9	-27.1	-27.1	-23.5	-23.4	-24.7	-24.7	-16.8	-16.1	-38.3	-50.1	-65.6	-87.6						
Ldn	-9.1	-34.0	-32.2	-37.0	-23.4	-17.1	-18.8	-28.5	-31.4	-32.6	-33.2	-32.3	-27.8	-18.8	-27.0	-27.0	-23.4	-23.3	-24.6	-24.7	-16.7	-16.0	-38.1	-49.8	-65.3	-87.2						
Ldn	-9.0	-33.9	-32.1	-37.0	-23.4	-17.1	-18.8	-28.5	-31.4	-32.6	-33.2	-32.3	-27.8	-18.8	-27.0	-27.0	-23.4	-23.3	-24.6	-24.6	-16.7	-15.9	-38.1	-49.7	-65.2	-87.0						
Ldn	-9.0	-33.9	-32.1	-36.9	-23.4	-17.1	-18.7	-28.4	-31.3	-32.6	-33.2	-32.3	-27.8	-18.7	-27.0	-27.0	-23.4	-23.2	-24.5	-24.6	-16.6	-15.8	-38.0	-49.6	-65.0	-86.8						
Ldn	-6.7	-34.1	-32.3	-37.2	-23.6	-17.3	-19.0	-28.7	-31.6	-32.8	-33.4	-32.5	-28.0	-15.3	-23.5	-23.5	-20.0	-19.9	-21.2	-21.2	-13.4	-12.7	-35.1	-47.1	-63.0	-85.5						
Ldn	-8.2	-34.1	-32.3	-37.1	-23.6	-17.3	-18.9	-28.7	-31.5	-32.8	-33.4	-32.5	-28.0	-19.0	-25.2	-25.2	-21.7	-21.6	-22.9	-22.9	-15.1	-14.4	-36.7	-48.6	-64.5	-86.9						
Ldn	-8.2	-34.1	-32.3	-37.1	-23.5	-17.3	-18.9	-28.6	-31.5	-32.8	-33.4	-32.5	-28.0	-18.9	-27.2	-25.2	-21.7	-21.6	-22.9	-22.9	-15.0	-14.4	-36.7	-48.6	-64.4	-86.8						
Ldn	-9.2	-34.0	-32.3	-37.1	-23.5	-17.2	-18.9	-28.6	-31.5	-32.7	-33.3	-32.4	-27.9	-18.9	-27.1	-27.1	-23.5	-23.4	-24.7	-24.8	-16.9	-16.2	-38.4	-50.2	-65.8	-87.9						
Ldn	-9.0	-33.9	-32.1	-36.9	-23.3	-17.1	-18.7	-28.4	-31.3	-32.5	-33.2	-32.2	-27.7	-18.7	-26.9	-26.9	-23.3	-23.2	-24.5	-24.5	-16.6	-15.8	-38.0	-49.6	-65.0	-86.7						
Ldn	-8.7	-33.7	-31.9	-36.7	-23.2	-16.9	-18.5	-28.2	-31.1	-32.4	-33.0	-32.0	-27.5	-18.5	-26.7	-26.7	-23.1	-23.0	-24.3	-24.3	-16.3	-15.5	-37.5	-49.0	-64.1	-85.4						
Ldn	-8.7	-33.7	-31.9	-36.7	-23.1	-16.9	-18.5	-28.2	-31.1	-32.3	-33.0	-32.0	-27.5	-18.5	-26.7	-26.7	-23.1	-23.0	-24.3	-24.2	-16.3	-15.4	-37.4	-48.9	-63.9	-85.2						
Ldn	-8.6	-33.7	-31.9	-36.7	-23.1	-16.8	-18.5	-28.2	-31.1	-32.3	-32.9	-32.0	-27.5	-18.4	-26.7	-26.7	-23.1	-22.9	-24.2	-24.2	-16.2	-15.3	-37.3	-48.7	-63.8	-85.0						
Ldn	-8.6	-33.6	-31.8	-36.7	-23.1	-16.8	-18.5	-28.1	-31.0	-32.3	-32.9	-32.0	-27.4	-18.4	-26.6	-26.6	-23.0	-22.9	-24.2	-24.1	-16.2	-15.3	-37.2	-48.6	-63.6	-84.7						
Ldn	-8.9	-33.8	-32.1	-36.9	-23.3	-17.0	-18.7	-28.4	-31.3	-32.5	-33.1	-32.2	-27.7	-18.7	-26.9	-26.9	-23.3	-23.2	-24.5	-24.5	-16.6	-15.8	-37.9	-49.5	-64.8	-86.4						
Ldn	-8.9	-33.8	-32.0	-36.8	-23.3	-17.0	-18.7	-28.4	-31.2	-32.5	-33.1	-32.2	-27.7	-18.6	-26.9	-26.9	-23.3	-23.1	-24.4	-24.5	-16.5	-15.7	-37.8	-49.4	-64.7	-86.2						
Ldn	-8.9	-33.8	-32.0	-36.8	-23.2	-17.0	-18.6	-28.3	-31.2	-32.4	-33.1	-32.1	-27.6	-18.6	-26.8	-26.8	-23.2	-23.1	-24.4	-24.4	-16.5	-15.6	-37.7	-49.3	-64.5	-86.0						
Ldn	-8.8	-33.8	-32.0	-36.8	-23.2	-16.9	-18.6	-28.3	-31.2	-32.4	-33.0	-32.1	-27.6	-18.6	-26.8	-26.8	-23.2	-23.1	-24.4	-24.4	-16.4	-15.6	-37.7	-49.2	-64.4	-85.8						
Ldn	5.2	-40.6	-34.6	-30.6	-17.6	-12.7	-18.7	-12.8	-10.9	-12.1	-10.2	-10.4	-8.6	-7.8	-7.1	-3.4	-1.2	-5.8	-4.7	-4.8	-9.0	-11.5	-20.1	-27.8	-43.2	-63.7	-99.5					
Ldn	-10.3					-23.2			-21.8			-18.1			-15.7			-15.6			-19.2			-38.1								
Ldn	-10.5					-23.3			-21.9			-18.3			-15.9			-15.8			-19.2			-38.2								
Ldn	-10.4					-23.3			-21.9			-18.2			-15.9			-15.7			-19.2			-38.1								
Ldn	-10.5					-23.4			-22.0			-18.4			-16.0			-15.9			-19.1			-38.0								

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Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	-10.3					-23.1			-21.7			-18.0			-15.7			-15.6			-19.4			-38.6								
Ldn	-10.3					-23.1			-21.7			-18.1			-15.7			-15.6			-19.4			-38.6								
Ldn	-10.3					-23.1			-21.8			-18.1			-15.7			-15.6			-19.4			-38.5								
Ldn	-10.5					-23.4			-22.0			-18.3			-16.0			-15.9			-19.3			-38.4								
Ldn	-10.3					-23.2			-21.9			-18.2			-15.8			-15.7			-19.1			-37.9								
Ldn	-10.4					-23.3			-21.9			-18.2			-15.9			-15.7			-18.9			-37.4								
Ldn	-10.3					-23.2			-21.8			-18.2			-15.8			-15.6			-18.8			-37.3								
Ldn	-10.4					-23.3			-22.0			-18.3			-15.9			-15.7			-18.8			-37.3								
Ldn	-10.4					-23.4			-22.0			-18.3			-16.0			-15.7			-18.8			-37.2								
Ldn	-10.5					-23.4			-22.1			-18.4			-16.1			-15.9			-19.0			-37.8								
Ldn	-10.5					-23.5			-22.1			-18.4			-16.1			-15.9			-19.0			-37.7								
Ldn	-10.5					-23.4			-22.0			-18.4			-16.0			-15.8			-19.0			-37.6								
Ldn	-10.3					-23.2			-21.8			-18.1			-15.7			-15.6			-18.9			-37.5								
Ldn	-10.0					-22.7			-21.3			-17.6			-15.2			-15.1			-20.1			-40.0								
Ldn	-10.0					-22.8			-21.3			-17.6			-15.3			-15.2			-20.0			-39.8								
Ldn	-10.3					-23.0			-21.6			-17.9			-15.6			-15.5			-19.9			-39.7								
Ldn	-10.2					-22.9			-21.5			-17.8			-15.5			-15.4			-19.9			-39.6								
Ldn	-10.1					-22.9			-21.4			-17.8			-15.4			-15.4			-20.2			-40.4								
Ldn	-10.3					-23.1			-21.6			-18.0			-15.6			-15.6			-20.2			-40.3								
Ldn	-10.2					-22.9			-21.5			-17.8			-15.5			-15.4			-20.1			-40.2								
Ldn	-10.1					-22.9			-21.4			-17.8			-15.4			-15.3			-20.1			-40.1								
Ldn	-10.2					-23.0			-21.5			-17.9			-15.5			-15.4			-19.8			-39.5								
Ldn	-10.2					-23.0			-21.6			-17.9			-15.6			-15.5			-19.6			-39.0								
Ldn	-10.2					-23.0			-21.6			-18.0			-15.6			-15.5			-19.6			-38.9								
Ldn	-10.2					-23.1			-21.7			-18.0			-15.6			-15.5			-19.5			-38.8								
Ldn	-10.3					-23.1			-21.7			-18.0			-15.6			-15.5			-19.5			-38.7								
Ldn	-10.2					-23.0			-21.6			-17.9			-15.5			-15.5			-19.8			-39.4								
Ldn	-10.2					-23.0			-21.6			-17.9			-15.6			-15.5			-19.8			-39.3								
Ldn	-10.3					-23.0			-21.6			-18.0			-15.6			-15.5			-19.7			-39.3								
Ldn	-10.3					-23.1			-21.7			-18.0			-15.6			-15.5			-19.7			-39.2								
Ldn	-10.5					-23.6			-22.2			-18.6			-16.2			-15.7			-18.7			-37.1								
Ldn	12.0					-10.9			-6.7			-1.3			5.2			8.6			6.0			-10.2			-71.2					
Ldn	11.9					-10.9			-6.7			-1.5			5.3			8.5			6.1			-10.1			-70.9					
Ldn	12.0					-10.9			-6.7			-1.4			5.3			8.6			6.1			-10.0			-70.6					
Ldn	12.0					-10.8			-6.6			-1.4			5.3			8.6			6.2			-9.9			-70.3					
Ldn	11.7					-11.1			-6.9			-1.5			5.1			8.4			5.7			-10.7			-72.8					

Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz	
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	
Ldn	11.8					-11.0			-6.8			-1.5			5.1			8.4			5.8			-10.6			-72.5					
Ldn	11.8					-11.0			-6.8			-1.4			5.1			8.5			5.9			-10.5			-72.1					
Ldn	11.9					-11.0			-6.8			-1.4			5.2			8.5			6.0			-10.3			-71.5					
Ldn	12.1					-10.8			-6.6			-1.4			5.4			8.6			6.2			-9.8			-70.0					
Ldn	12.3					-10.6			-6.4			-1.2			5.6			8.8			6.5			-9.2			-68.4					
Ldn	12.3					-10.6			-6.4			-1.2			5.6			8.8			6.6			-9.1			-68.1					
Ldn	12.3					-10.6			-6.4			-1.2			5.6			8.8			6.6			-9.0			-67.9					
Ldn	10.2					-11.5			-7.8			-2.7			3.5			6.6			4.2			-11.3			-70.0					
Ldn	12.1					-10.8			-6.6			-1.4			5.4			8.7			6.3			-9.7			-69.8					
Ldn	12.1					-10.7			-6.6			-1.3			5.4			8.7			6.3			-9.6			-69.5					
Ldn	12.2					-10.7			-6.5			-1.3			5.5			8.8			6.4			-9.4			-68.9					
Ldn	12.2					-10.7			-6.5			-1.2			5.5			8.8			6.5			-9.3			-68.7					
Ldn	11.7					-11.1			-6.9			-1.6			5.0			8.3			5.7			-10.9			-73.1					
Ldn	8.6					-14.0			-9.9			-4.7			2.0			5.2			2.4			-14.9			-80.1					
Ldn	8.6					-14.0			-9.8			-4.6			2.1			5.3			2.5			-14.7			-79.4					
Ldn	8.7					-13.9			-9.8			-4.6			2.1			5.3			2.6			-14.5			-79.1					
Ldn	8.7					-13.9			-9.8			-4.5			2.2			5.3			2.6			-14.5			-78.9					
Ldn	11.9					-14.1			-10.0			-4.8			5.6			8.7			5.9			-11.9			-78.5					
Ldn	11.9					-14.1			-10.0			-4.8			5.6			8.7			5.9			-11.9			-78.5					
Ldn	8.5					-14.1			-9.9			-4.7			2.0			5.1			2.3			-15.1			-80.7					
Ldn	8.5					-14.0			-9.9			-4.7			2.0			5.2			2.4			-15.0			-80.4					
Ldn	8.7					-13.9			-9.7			-4.5			2.2			5.4			2.7			-14.4			-78.6					
Ldn	9.0					-13.7			-9.5			-4.3			2.4			5.6			3.0			-13.8			-76.8					
Ldn	9.0					-13.7			-9.5			-4.3			2.4			5.6			3.0			-13.7			-76.4					
Ldn	9.1					-13.7			-9.5			-4.3			2.4			5.7			3.1			-13.6			-76.1					
Ldn	9.1					-13.6			-9.5			-4.2			2.5			5.7			3.1			-13.4			-75.8					
Ldn	8.8					-13.8			-9.7			-4.5			2.2			5.4			2.7			-14.3			-78.3					
Ldn	8.8					-13.8			-9.7			-4.5			2.2			5.4			2.8			-14.2			-78.0					
Ldn	8.9					-13.8			-9.6			-4.4			2.3			5.5			2.8			-14.1			-77.7					
Ldn	8.9					-13.8			-9.6			-4.4			2.3			5.5			2.9			-14.0			-77.4					
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

Time slice	Sum	25Hz	31.5Hz	40Hz	50Hz	63Hz	80Hz	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	1.25kHz	1.6kHz	2kHz	2.5kHz	3.15kHz	4kHz	5kHz	6.3kHz	8kHz	10kHz	12.5kHz	16kHz	20kHz
	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
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Sinclair St Warehouse Perris
Contribution spectra - 001 - Sinclair St Warehouse - Standard - CNEL: Outdoor SP

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Time slice	Sum dB(A)	25Hz dB(A)	31.5Hz dB(A)	40Hz dB(A)	50Hz dB(A)	63Hz dB(A)	80Hz dB(A)	100Hz dB(A)	125Hz dB(A)	160Hz dB(A)	200Hz dB(A)	250Hz dB(A)	315Hz dB(A)	400Hz dB(A)	500Hz dB(A)	630Hz dB(A)	800Hz dB(A)	1kHz dB(A)	1.25kHz dB(A)	1.6kHz dB(A)	2kHz dB(A)	2.5kHz dB(A)	3.15kHz dB(A)	4kHz dB(A)	5kHz dB(A)	6.3kHz dB(A)	8kHz dB(A)	10kHz dB(A)	12.5kHz dB(A)	16kHz dB(A)	20kHz dB(A)	
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Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Receiver R1 Fl G Lmax,lim dB(A) Lmax 32.2 dB(A)					
Default industrial noise	Point		6.8	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		3.9	0.0	
Default industrial noise	Point		3.9	0.0	
Default industrial noise	Point		4.0	0.0	
Default industrial noise	Point		4.1	0.0	
Default industrial noise	Point		4.1	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		4.3	0.0	
Default industrial noise	Point		4.3	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		7.0	0.0	
Default industrial noise	Point		7.0	0.0	
Default industrial noise	Point		7.1	0.0	
Default industrial noise	Point		7.1	0.0	
Default industrial noise	Point		7.1	0.0	
Default industrial noise	Point		7.1	0.0	
Default industrial noise	Point		7.2	0.0	
Default industrial noise	Point		7.2	0.0	
Default industrial noise	Point		7.3	0.0	
Default industrial noise	Point		7.3	0.0	
Default industrial noise	Point		7.3	0.0	
Default industrial noise	Point		7.3	0.0	
Default industrial noise	Point		7.4	0.0	
Default industrial noise	Point		7.5	0.0	
Default industrial noise	Point		7.6	0.0	
Default industrial noise	Point		7.7	0.0	
Default industrial noise	Point		7.7	0.0	
Default industrial noise	Point		7.8	0.0	
Default industrial noise	Point		7.8	0.0	
Default industrial noise	Point		7.8	0.0	
Default industrial noise	Point		-16.3	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.4	0.0	
Default industrial noise	Point		-16.3	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.3	0.0	
Default industrial noise	Point		-16.3	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		-16.3	0.0	
Default industrial noise	Point		-16.3	0.0	
Default industrial noise	Point		-16.3	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.1	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.8	0.0	
Default industrial noise	Point		-15.7	0.0	
Default industrial noise	Point		-15.6	0.0	
Default industrial noise	Point		-15.4	0.0	
Default industrial noise	Point		-15.5	0.0	
Default industrial noise	Point		-15.3	0.0	
Default industrial noise	Point		-15.1	0.0	
Default industrial noise	Point		-15.3	0.0	
Default industrial noise	Point		-15.0	0.0	
Default industrial noise	Point		-15.0	0.0	
Default industrial noise	Point		-15.1	0.0	
Default industrial noise	Point		-15.3	0.0	
Default industrial noise	Point		-15.4	0.0	
Default industrial noise	Point		-15.5	0.0	
Default industrial noise	Point		-15.5	0.0	
Default industrial noise	Point		-15.6	0.0	
Default industrial noise	Point		-15.6	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		10.2	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		9.2	0.0	
Default industrial noise	Point		9.3	0.0	
Default industrial noise	Point		9.4	0.0	
Default industrial noise	Point		9.4	0.0	
Default industrial noise	Point		9.4	0.0	
Default industrial noise	Point		9.5	0.0	
Default industrial noise	Point		9.5	0.0	
Default industrial noise	Point		9.6	0.0	
Default industrial noise	Point		9.6	0.0	
Default industrial noise	Point		9.7	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.9	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		12.3	0.0	
Default industrial noise	Point		12.3	0.0	
Default industrial noise	Point		12.4	0.0	
Default industrial noise	Point		12.5	0.0	
Default industrial noise	Point		12.5	0.0	
Default industrial noise	Point		12.6	0.0	
Default industrial noise	Point		12.6	0.0	
Default industrial noise	Point		12.6	0.0	
Default industrial noise	Point		12.9	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.7	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.0	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.7	0.0	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.2	0.0	
Default industrial noise	Point		-3.2	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-2.8	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		-2.7	0.0	
Default industrial noise	Point		-2.7	0.0	
Default industrial noise	Point		-2.8	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.2	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.6	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		1.3	0.0	
Default parking lot noise	PLot		32.2	0.0	
Default parking lot noise	PLot		25.6	0.0	
Receiver R2 Fl G Lmax,lim dB(A) Lmax 34.1 dB(A)					
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		7.4	0.0	
Default industrial noise	Point		6.0	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.6	0.0	
Default industrial noise	Point		5.6	0.0	
Default industrial noise	Point		5.7	0.0	
Default industrial noise	Point		5.8	0.0	
Default industrial noise	Point		5.8	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		6.0	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		6.2	0.0	
Default industrial noise	Point		6.2	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		8.9	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		9.2	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		12.4	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.3	0.0	
Default industrial noise	Point		12.5	0.0	
Default industrial noise	Point		13.9	0.0	
Default industrial noise	Point		13.9	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		3.7	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		-14.9	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.9	0.0	
Default industrial noise	Point		-14.9	0.0	
Default industrial noise	Point		-14.9	0.0	
Default industrial noise	Point		-14.9	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.8	0.0	
Default industrial noise	Point		-14.7	0.0	
Default industrial noise	Point		-14.6	0.0	
Default industrial noise	Point		-14.5	0.0	
Default industrial noise	Point		-14.4	0.0	
Default industrial noise	Point		-14.4	0.0	
Default industrial noise	Point		-14.3	0.0	
Default industrial noise	Point		-14.2	0.0	
Default industrial noise	Point		-14.0	0.0	
Default industrial noise	Point		-13.9	0.0	
Default industrial noise	Point		-13.9	0.0	
Default industrial noise	Point		-13.7	0.0	
Default industrial noise	Point		-13.5	0.0	
Default industrial noise	Point		-13.6	0.0	
Default industrial noise	Point		-13.4	0.0	
Default industrial noise	Point		-13.4	0.0	
Default industrial noise	Point		-13.4	0.0	
Default industrial noise	Point		-13.6	0.0	
Default industrial noise	Point		-13.7	0.0	
Default industrial noise	Point		-13.8	0.0	
Default industrial noise	Point		-13.8	0.0	
Default industrial noise	Point		-13.9	0.0	
Default industrial noise	Point		-13.9	0.0	
Default industrial noise	Point		13.1	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		12.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		10.9	0.0	
Default industrial noise	Point		11.0	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.2	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		13.9	0.0	
Default industrial noise	Point		14.0	0.0	
Default industrial noise	Point		14.1	0.0	
Default industrial noise	Point		14.1	0.0	
Default industrial noise	Point		14.2	0.0	
Default industrial noise	Point		14.3	0.0	
Default industrial noise	Point		14.3	0.0	
Default industrial noise	Point		17.4	0.0	
Default industrial noise	Point		17.1	0.0	
Default industrial noise	Point		17.5	0.0	
Default industrial noise	Point		17.7	0.0	
Default industrial noise	Point		19.1	0.0	
Default industrial noise	Point		19.2	0.0	
Default industrial noise	Point		17.4	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		-2.7	0.0	
Default industrial noise	Point		-2.6	0.0	
Default industrial noise	Point		-2.7	0.0	
Default industrial noise	Point		-2.8	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		-2.8	0.0	
Default industrial noise	Point		-2.6	0.0	
Default industrial noise	Point		-2.5	0.0	
Default industrial noise	Point		-2.4	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		-2.1	0.0	
Default industrial noise	Point		-1.9	0.0	
Default industrial noise	Point		-1.9	0.0	
Default industrial noise	Point		-1.7	0.0	
Default industrial noise	Point		-1.5	0.0	
Default industrial noise	Point		-1.5	0.0	
Default industrial noise	Point		-1.4	0.0	
Default industrial noise	Point		-1.3	0.0	
Default industrial noise	Point		-1.3	0.0	
Default industrial noise	Point		-1.6	0.0	
Default industrial noise	Point		-1.7	0.0	
Default industrial noise	Point		-2.0	0.0	
Default industrial noise	Point		-2.0	0.0	
Default industrial noise	Point		-2.2	0.0	
Default industrial noise	Point		-2.2	0.0	
Default industrial noise	Point		3.2	0.0	
Default parking lot noise	PLot		34.1	0.0	
Default parking lot noise	PLot		29.7	0.0	
Receiver R3 Fl G Lmax,lim dB(A) Lmax 53.5 dB(A)					
Default industrial noise	Point		1.8	0.0	
Default industrial noise	Point		-0.2	0.0	
Default industrial noise	Point		0.1	0.0	
Default industrial noise	Point		0.2	0.0	
Default industrial noise	Point		0.5	0.0	
Default industrial noise	Point		0.7	0.0	
Default industrial noise	Point		0.6	0.0	
Default industrial noise	Point		0.8	0.0	
Default industrial noise	Point		0.9	0.0	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		1.1	0.0	
Default industrial noise	Point		1.2	0.0	
Default industrial noise	Point		1.3	0.0	
Default industrial noise	Point		1.6	0.0	
Default industrial noise	Point		1.8	0.0	
Default industrial noise	Point		1.9	0.0	
Default industrial noise	Point		2.0	0.0	
Default industrial noise	Point		2.1	0.0	
Default industrial noise	Point		2.3	0.0	
Default industrial noise	Point		2.4	0.0	
Default industrial noise	Point		2.4	0.0	
Default industrial noise	Point		2.8	0.0	
Default industrial noise	Point		3.2	0.0	
Default industrial noise	Point		3.3	0.0	
Default industrial noise	Point		3.4	0.0	
Default industrial noise	Point		3.7	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		3.7	0.0	
Default industrial noise	Point		3.9	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		5.0	0.0	
Default industrial noise	Point		5.3	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.8	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		-4.5	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.6	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-2.9	0.0	
Default industrial noise	Point		-2.6	0.0	
Default industrial noise	Point		-2.4	0.0	
Default industrial noise	Point		-2.2	0.0	
Default industrial noise	Point		-2.0	0.0	
Default industrial noise	Point		-1.8	0.0	
Default industrial noise	Point		-1.6	0.0	
Default industrial noise	Point		-1.4	0.0	
Default industrial noise	Point		-1.2	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.7	0.0	
Default industrial noise	Point		-0.5	0.0	
Default industrial noise	Point		-0.2	0.0	
Default industrial noise	Point		-0.1	0.0	
Default industrial noise	Point		0.1	0.0	
Default industrial noise	Point		0.3	0.0	
Default industrial noise	Point		0.4	0.0	
Default industrial noise	Point		0.6	0.0	
Default industrial noise	Point		0.8	0.0	
Default industrial noise	Point		0.9	0.0	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		1.1	0.0	
Default industrial noise	Point		1.3	0.0	
Default industrial noise	Point		10.4	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		10.2	0.0	
Default industrial noise	Point		10.3	0.0	
Default industrial noise	Point		10.4	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.3	0.0	
Default industrial noise	Point		10.4	0.0	
Default industrial noise	Point		10.5	0.0	
Default industrial noise	Point		10.6	0.0	
Default industrial noise	Point		10.7	0.0	
Default industrial noise	Point		10.8	0.0	
Default industrial noise	Point		11.0	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		11.6	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.9	0.0	
Default industrial noise	Point		12.0	0.0	
Default industrial noise	Point		12.1	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		12.5	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		12.8	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		13.2	0.0	
Default industrial noise	Point		13.3	0.0	
Default industrial noise	Point		13.5	0.0	
Default industrial noise	Point		13.7	0.0	
Default industrial noise	Point		14.2	0.0	
Default industrial noise	Point		14.4	0.0	
Default industrial noise	Point		14.6	0.0	
Default industrial noise	Point		14.8	0.0	
Default industrial noise	Point		15.0	0.0	
Default industrial noise	Point		15.1	0.0	
Default industrial noise	Point		5.8	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		6.2	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.5	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		6.6	0.0	
Default industrial noise	Point		6.7	0.0	
Default industrial noise	Point		6.9	0.0	
Default industrial noise	Point		7.1	0.0	
Default industrial noise	Point		7.2	0.0	
Default industrial noise	Point		7.4	0.0	
Default industrial noise	Point		7.6	0.0	
Default industrial noise	Point		7.8	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		8.3	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.8	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		9.2	0.0	
Default industrial noise	Point		9.3	0.0	
Default industrial noise	Point		9.5	0.0	
Default industrial noise	Point		9.7	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		18.6	0.0	
Default parking lot noise	PLot		38.5	0.0	
Default parking lot noise	PLot		53.5	0.0	
Receiver R4 Fl G Lmax,lim dB(A) Lmax 37.0 dB(A)					
Default industrial noise	Point		-1.1	0.0	
Default industrial noise	Point		-1.1	0.0	
Default industrial noise	Point		-1.1	0.0	
Default industrial noise	Point		-1.0	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.8	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		-0.8	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-1.0	0.0	
Default industrial noise	Point		-1.0	0.0	
Default industrial noise	Point		-1.0	0.0	
Default industrial noise	Point		-1.1	0.0	
Default industrial noise	Point		-1.1	0.0	
Default industrial noise	Point		-1.2	0.0	
Default industrial noise	Point		-1.3	0.0	
Default industrial noise	Point		-1.3	0.0	
Default industrial noise	Point		-1.4	0.0	
Default industrial noise	Point		-1.4	0.0	
Default industrial noise	Point		-1.5	0.0	
Default industrial noise	Point		-1.6	0.0	
Default industrial noise	Point		-1.7	0.0	
Default industrial noise	Point		-1.8	0.0	
Default industrial noise	Point		29.0	0.0	
Default industrial noise	Point		29.0	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.6	0.0	
Default industrial noise	Point		29.8	0.0	
Default industrial noise	Point		30.0	0.0	
Default industrial noise	Point		30.2	0.0	
Default industrial noise	Point		30.1	0.0	
Default industrial noise	Point		30.4	0.0	
Default industrial noise	Point		30.4	0.0	
Default industrial noise	Point		30.6	0.0	
Default industrial noise	Point		31.1	0.0	
Default industrial noise	Point		31.3	0.0	
Default industrial noise	Point		31.5	0.0	
Default industrial noise	Point		31.6	0.0	
Default industrial noise	Point		31.7	0.0	
Default industrial noise	Point		31.7	0.0	
Default industrial noise	Point		31.7	0.0	
Default industrial noise	Point		31.6	0.0	
Default industrial noise	Point		31.3	0.0	
Default industrial noise	Point		31.2	0.0	
Default industrial noise	Point		31.1	0.0	
Default industrial noise	Point		30.9	0.0	
Default industrial noise	Point		30.9	0.0	
Default industrial noise	Point		30.7	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		30.5	0.0	
Default industrial noise	Point		30.2	0.0	
Default industrial noise	Point		29.9	0.0	
Default industrial noise	Point		29.6	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.2	0.0	
Default industrial noise	Point		29.0	0.0	
Default industrial noise	Point		28.9	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.3	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		8.1	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		7.9	0.0	
Default industrial noise	Point		7.9	0.0	
Default industrial noise	Point		7.8	0.0	
Default industrial noise	Point		7.6	0.0	
Default industrial noise	Point		7.4	0.0	
Default industrial noise	Point		34.3	0.0	
Default industrial noise	Point		34.4	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		34.5	0.0	
Default industrial noise	Point		34.5	0.0	
Default industrial noise	Point		34.7	0.0	
Default industrial noise	Point		35.0	0.0	
Default industrial noise	Point		35.2	0.0	
Default industrial noise	Point		35.4	0.0	
Default industrial noise	Point		35.3	0.0	
Default industrial noise	Point		35.5	0.0	
Default industrial noise	Point		35.7	0.0	
Default industrial noise	Point		35.9	0.0	
Default industrial noise	Point		35.9	0.0	
Default industrial noise	Point		36.4	0.0	
Default industrial noise	Point		36.6	0.0	
Default industrial noise	Point		36.8	0.0	
Default industrial noise	Point		36.9	0.0	
Default industrial noise	Point		37.0	0.0	
Default industrial noise	Point		37.0	0.0	
Default industrial noise	Point		37.0	0.0	
Default industrial noise	Point		36.9	0.0	
Default industrial noise	Point		36.6	0.0	
Default industrial noise	Point		36.7	0.0	
Default industrial noise	Point		36.5	0.0	
Default industrial noise	Point		36.3	0.0	
Default industrial noise	Point		36.0	0.0	
Default industrial noise	Point		35.8	0.0	
Default industrial noise	Point		35.9	0.0	
Default industrial noise	Point		35.7	0.0	
Default industrial noise	Point		35.3	0.0	
Default industrial noise	Point		35.0	0.0	
Default industrial noise	Point		34.8	0.0	
Default industrial noise	Point		34.6	0.0	
Default industrial noise	Point		34.5	0.0	
Default industrial noise	Point		34.3	0.0	
Default industrial noise	Point		9.9	0.0	
Default parking lot noise	PLot		32.1	0.0	
Default parking lot noise	PLot		24.4	0.0	
Receiver R5 Fl G Lmax,lim dB(A) Lmax 42.4 dB(A)					
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		8.3	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		7.5	0.0	
Default industrial noise	Point		7.0	0.0	
Default industrial noise	Point		6.9	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		6.7	0.0	
Default industrial noise	Point		6.5	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		5.9	0.0	
Default industrial noise	Point		5.6	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.3	0.0	
Default industrial noise	Point		5.1	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.7	0.0	
Default industrial noise	Point		4.6	0.0	
Default industrial noise	Point		4.1	0.0	
Default industrial noise	Point		3.9	0.0	
Default industrial noise	Point		4.1	0.0	
Default industrial noise	Point		3.8	0.0	
Default industrial noise	Point		3.4	0.0	
Default industrial noise	Point		3.6	0.0	
Default industrial noise	Point		3.1	0.0	
Default industrial noise	Point		3.0	0.0	
Default industrial noise	Point		3.0	0.0	
Default industrial noise	Point		3.2	0.0	
Default industrial noise	Point		2.9	0.0	
Default industrial noise	Point		2.9	0.0	
Default industrial noise	Point		2.6	0.0	
Default industrial noise	Point		2.5	0.0	
Default industrial noise	Point		2.2	0.0	
Default industrial noise	Point		5.1	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.7	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.2	0.0	
Default industrial noise	Point		3.8	0.0	
Default industrial noise	Point		3.7	0.0	
Default industrial noise	Point		3.5	0.0	
Default industrial noise	Point		3.3	0.0	
Default industrial noise	Point		3.1	0.0	
Default industrial noise	Point		2.9	0.0	
Default industrial noise	Point		2.7	0.0	
Default industrial noise	Point		2.5	0.0	
Default industrial noise	Point		2.2	0.0	
Default industrial noise	Point		2.0	0.0	
Default industrial noise	Point		1.9	0.0	
Default industrial noise	Point		1.7	0.0	
Default industrial noise	Point		1.6	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		1.5	0.0	
Default industrial noise	Point		1.4	0.0	
Default industrial noise	Point		1.4	0.0	
Default industrial noise	Point		1.2	0.0	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		1.0	0.0	
Default industrial noise	Point		0.7	0.0	
Default industrial noise	Point		0.8	0.0	
Default industrial noise	Point		0.7	0.0	
Default industrial noise	Point		0.4	0.0	
Default industrial noise	Point		-0.2	0.0	
Default industrial noise	Point		-0.3	0.0	
Default industrial noise	Point		-0.7	0.0	
Default industrial noise	Point		-0.9	0.0	
Default industrial noise	Point		-1.2	0.0	
Default industrial noise	Point		-1.3	0.0	
Default industrial noise	Point		17.5	0.0	
Default industrial noise	Point		17.2	0.0	
Default industrial noise	Point		17.2	0.0	
Default industrial noise	Point		17.0	0.0	
Default industrial noise	Point		16.9	0.0	
Default industrial noise	Point		16.5	0.0	
Default industrial noise	Point		16.2	0.0	
Default industrial noise	Point		16.1	0.0	
Default industrial noise	Point		15.9	0.0	
Default industrial noise	Point		15.7	0.0	
Default industrial noise	Point		15.5	0.0	
Default industrial noise	Point		15.3	0.0	
Default industrial noise	Point		15.1	0.0	
Default industrial noise	Point		14.9	0.0	
Default industrial noise	Point		14.7	0.0	
Default industrial noise	Point		14.6	0.0	
Default industrial noise	Point		14.4	0.0	
Default industrial noise	Point		14.2	0.0	
Default industrial noise	Point		14.1	0.0	
Default industrial noise	Point		13.9	0.0	
Default industrial noise	Point		13.6	0.0	
Default industrial noise	Point		13.4	0.0	
Default industrial noise	Point		13.4	0.0	
Default industrial noise	Point		13.2	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		12.5	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		12.5	0.0	
Default industrial noise	Point		12.5	0.0	
Default industrial noise	Point		12.3	0.0	
Default industrial noise	Point		12.4	0.0	
Default industrial noise	Point		12.6	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		13.0	0.0	
Default industrial noise	Point		12.9	0.0	
Default industrial noise	Point		12.7	0.0	
Default industrial noise	Point		12.5	0.0	
Default industrial noise	Point		12.2	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.5	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.0	0.0	
Default industrial noise	Point		10.8	0.0	
Default industrial noise	Point		10.7	0.0	
Default industrial noise	Point		10.4	0.0	
Default industrial noise	Point		10.3	0.0	
Default industrial noise	Point		10.3	0.0	
Default industrial noise	Point		10.2	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.2	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		10.1	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		9.9	0.0	
Default industrial noise	Point		9.8	0.0	
Default industrial noise	Point		9.3	0.0	
Default industrial noise	Point		9.0	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.1	0.0	
Default industrial noise	Point		8.1	0.0	
Default industrial noise	Point		11.4	0.0	
Default parking lot noise	PLot		42.4	0.0	
Default parking lot noise	PLot		29.7	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Receiver R6 Fl G Lmax,lim dB(A) Lmax 59.7 dB(A)					
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.9	0.0	
Default industrial noise	Point		22.8	0.0	
Default industrial noise	Point		22.5	0.0	
Default industrial noise	Point		22.7	0.0	
Default industrial noise	Point		22.8	0.0	
Default industrial noise	Point		22.8	0.0	
Default industrial noise	Point		22.9	0.0	
Default industrial noise	Point		23.0	0.0	
Default industrial noise	Point		23.1	0.0	
Default industrial noise	Point		23.1	0.0	
Default industrial noise	Point		23.2	0.0	
Default industrial noise	Point		23.4	0.0	
Default industrial noise	Point		23.4	0.0	
Default industrial noise	Point		23.5	0.0	
Default industrial noise	Point		23.6	0.0	
Default industrial noise	Point		23.6	0.0	
Default industrial noise	Point		23.7	0.0	
Default industrial noise	Point		23.7	0.0	
Default industrial noise	Point		23.7	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.8	0.0	
Default industrial noise	Point		23.7	0.0	
Default industrial noise	Point		23.7	0.0	
Default industrial noise	Point		23.6	0.0	
Default industrial noise	Point		23.6	0.0	
Default industrial noise	Point		23.6	0.0	
Default industrial noise	Point		23.5	0.0	
Default industrial noise	Point		24.4	0.0	
Default industrial noise	Point		-5.0	0.0	
Default industrial noise	Point		-4.9	0.0	
Default industrial noise	Point		-4.9	0.0	
Default industrial noise	Point		-4.9	0.0	
Default industrial noise	Point		-4.9	0.0	
Default industrial noise	Point		-4.8	0.0	
Default industrial noise	Point		-4.8	0.0	
Default industrial noise	Point		-4.7	0.0	
Default industrial noise	Point		-4.7	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		-4.7	0.0	
Default industrial noise	Point		-4.7	0.0	
Default industrial noise	Point		-4.6	0.0	
Default industrial noise	Point		-4.6	0.0	
Default industrial noise	Point		-4.5	0.0	
Default industrial noise	Point		-4.5	0.0	
Default industrial noise	Point		-4.4	0.0	
Default industrial noise	Point		-3.6	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.0	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.0	0.0	
Default industrial noise	Point		-4.0	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.1	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.3	0.0	
Default industrial noise	Point		-4.4	0.0	
Default industrial noise	Point		-4.5	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		28.7	0.0	
Default industrial noise	Point		28.1	0.0	
Default industrial noise	Point		28.3	0.0	
Default industrial noise	Point		28.4	0.0	
Default industrial noise	Point		28.4	0.0	
Default industrial noise	Point		28.4	0.0	
Default industrial noise	Point		28.5	0.0	
Default industrial noise	Point		28.6	0.0	
Default industrial noise	Point		28.7	0.0	
Default industrial noise	Point		28.7	0.0	
Default industrial noise	Point		28.9	0.0	
Default industrial noise	Point		28.9	0.0	
Default industrial noise	Point		29.0	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		29.2	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		29.2	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.4	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.3	0.0	
Default industrial noise	Point		29.2	0.0	
Default industrial noise	Point		29.2	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		29.1	0.0	
Default industrial noise	Point		29.0	0.0	
Default industrial noise	Point		29.9	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.4	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		4.6	0.0	
Default industrial noise	Point		5.2	0.0	
Default industrial noise	Point		5.3	0.0	
Default industrial noise	Point		5.4	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.6	0.0	
Default industrial noise	Point		5.7	0.0	
Default industrial noise	Point		5.3	0.0	
Default industrial noise	Point		5.3	0.0	
Default industrial noise	Point		5.4	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.5	0.0	
Default industrial noise	Point		5.6	0.0	
Default industrial noise	Point		5.6	0.0	
Default industrial noise	Point		5.5	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		5.3	0.0	
Default industrial noise	Point		5.2	0.0	
Default industrial noise	Point		4.9	0.0	
Default industrial noise	Point		4.8	0.0	
Default industrial noise	Point		4.7	0.0	
Default industrial noise	Point		4.6	0.0	
Default industrial noise	Point		14.7	0.0	
Default parking lot noise	PLot		59.7	0.0	
Default parking lot noise	PLot		41.0	0.0	
Receiver R7 Fl G Lmax,lim dB(A) Lmax 26.9 dB(A)					
Default industrial noise	Point		-15.8	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.8	0.0	
Default industrial noise	Point		-15.6	0.0	
Default industrial noise	Point		-15.7	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.1	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.1	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-16.2	0.0	
Default industrial noise	Point		-15.9	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.0	0.0	
Default industrial noise	Point		-16.1	0.0	
Default industrial noise	Point		-16.1	0.0	
Default industrial noise	Point		-16.2	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		6.2	0.0	
Default industrial noise	Point		6.2	0.0	
Default industrial noise	Point		2.8	0.0	
Default industrial noise	Point		2.8	0.0	
Default industrial noise	Point		2.9	0.0	
Default industrial noise	Point		3.0	0.0	
Default industrial noise	Point		3.0	0.0	
Default industrial noise	Point		3.0	0.0	
Default industrial noise	Point		3.1	0.0	
Default industrial noise	Point		3.1	0.0	
Default industrial noise	Point		3.1	0.0	
Default industrial noise	Point		3.2	0.0	
Default industrial noise	Point		3.2	0.0	
Default industrial noise	Point		3.3	0.0	
Default industrial noise	Point		3.3	0.0	
Default industrial noise	Point		3.4	0.0	
Default industrial noise	Point		3.4	0.0	
Default industrial noise	Point		6.0	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		6.1	0.0	
Default industrial noise	Point		6.2	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.3	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.4	0.0	
Default industrial noise	Point		6.5	0.0	
Default industrial noise	Point		6.6	0.0	
Default industrial noise	Point		6.6	0.0	
Default industrial noise	Point		6.6	0.0	
Default industrial noise	Point		6.6	0.0	
Default industrial noise	Point		4.5	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-3.2	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.0	0.0	
Default industrial noise	Point		-3.1	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-3.3	0.0	
Default industrial noise	Point		-3.3	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.4	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.5	0.0	
Default industrial noise	Point		-3.6	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.7	0.0	
Default industrial noise	Point		-3.6	0.0	
Default industrial noise	Point		-3.7	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.7	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-3.7	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.8	0.0	
Default industrial noise	Point		-3.9	0.0	
Default industrial noise	Point		-4.0	0.0	
Default industrial noise	Point		-4.2	0.0	
Default industrial noise	Point		10.6	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		9.1	0.0	
Default industrial noise	Point		8.0	0.0	
Default industrial noise	Point		8.1	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		8.2	0.0	
Default industrial noise	Point		8.3	0.0	
Default industrial noise	Point		8.3	0.0	
Default industrial noise	Point		8.3	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.4	0.0	
Default industrial noise	Point		8.5	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.6	0.0	
Default industrial noise	Point		8.7	0.0	
Default industrial noise	Point		10.8	0.0	
Default industrial noise	Point		10.9	0.0	
Default industrial noise	Point		10.9	0.0	

Source group	Source type	Tr. lane	Lmax dB(A)	A dB	
Default industrial noise	Point		10.9	0.0	
Default industrial noise	Point		11.0	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.1	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.2	0.0	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.3	0.0	
Default industrial noise	Point		11.7	0.0	
Default industrial noise	Point		11.4	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		11.8	0.0	
Default industrial noise	Point		10.0	0.0	
Default industrial noise	Point		-1.4	0.0	
Default parking lot noise	PLot		26.9	0.0	
Default parking lot noise	PLot		20.3	0.0	

Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Name	Source type	I or A	Li	R'w	L'w	Lw	KI	KT	LwMax	DO-Wall	Time histogram	Emission spectrum	63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz	16kHz
		m,m²	dB(A)	dB	dB(A)	dB(A)	dB	dB	dB(A)	dB			dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Auto Parking	PLot	5454.09			55.0	92.3	0.0	0.0	94.3	0	.5 a hour	Typical spectrum	75.7	87.3	79.8	84.3	84.4	84.8	82.1	75.9	63.1
Truck Stop	PLot	6570.87			68.0	106.2	0.0	0.0	104.2	0	6 a day	Idiling Heavy Diesel Truck	73.8	93.4	91.9	98.5	102.7	99.7	94.4	86.0	73.7
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Name	Source type	I or A	Li	R'w	L'w	Lw	KI	KT	LwMax	DO-Wall	Time histogram	Emission spectrum	63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz	16kHz
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Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
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Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5

Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
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Back Up Alarm	Point				83.4	83.4	0.0	0.0	85.4	0	Back up Alarm	Back up Beeper	68.5	64.5	64.5	73.2	70.9	82.3	66.4	58.8	44.5
HVAC	Point				74.9	74.9	0.0	0.0	74.9	0	100%/24h	HVAC: 67.7dB @ 3ft - Carrier 50TFQ0006 -	52.0	60.5	62.9	67.2	69.5	69.1	66.1	61.2	48.9
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

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Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

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Name	Source type	I or A	Li	R'w	L'w	Lw	KI	KT	LwMax	DO-Wall	Time histogram	Emission spectrum	63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz	16kHz
		m,m²	dB(A)	dB	dB(A)	dB(A)	dB	dB	dB(A)	dB			dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Name	Source type	I or A m,m²	Li dB(A)	R'w dB	L'w dB(A)	Lw dB(A)	KI dB	KT dB	LwMax dB(A)	DO-Wall dB	Time histogram	Emission spectrum	63Hz dB(A)	125Hz dB(A)	250Hz dB(A)	500Hz dB(A)	1kHz dB(A)	2kHz dB(A)	4kHz dB(A)	8kHz dB(A)	16kHz dB(A)
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Loading Dock	Point				80.0	80.0	0.0	0.0	81.0	0	100%/24h	Truck: loading general cargo	47.0	57.0	64.1	70.1	73.0	74.0	74.1	72.0	
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Sinclair St Warehouse Perris
Octave spectra of the sources in dB(A) - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

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Sinclair St Warehouse Perris
Mean propagation Lmax - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Receiver R1 Fl G Lmax,lim dB(A) Lmax 32.2 dB(A)																
Lmax	PLot	11478957.8	3743773.5	94.3	0	513.2	-65.2	0.3	-0.6	-3.2	0.0		0.0	25.6	0.0	25.6
Lmax	PLot	11478892.9	3743763.9	104.2	0	538.2	-65.6	0.8	-4.3	-2.9	0.0		0.0	32.2	0.0	32.2
Lmax	Point	11478851.3	3743851.0	85.4	0	633.9	-67.0	2.0	-4.6	-5.6	0.0		1.9	12.1	0.0	12.1
Lmax	Point	11478855.3	3743851.0	85.4	0	631.7	-67.0	2.0	-4.6	-5.6	0.0		1.9	12.1	0.0	12.1
Lmax	Point	11478859.2	3743851.1	85.4	0	629.7	-67.0	2.0	-4.6	-5.6	0.0		1.9	12.2	0.0	12.2
Lmax	Point	11478863.2	3743851.0	85.4	0	627.5	-66.9	2.0	-4.6	-5.5	0.0		1.9	12.2	0.0	12.2
Lmax	Point	11478831.5	3743851.0	85.4	0	644.8	-67.2	2.0	-4.6	-5.7	0.0		1.9	11.9	0.0	11.9
Lmax	Point	11478835.4	3743851.0	85.4	0	642.6	-67.2	2.0	-4.6	-5.6	0.0		1.9	11.9	0.0	11.9
Lmax	Point	11478839.3	3743851.2	85.4	0	640.6	-67.1	2.0	-4.6	-5.6	0.0		1.9	12.0	0.0	12.0
Lmax	Point	11478847.2	3743851.1	85.4	0	636.2	-67.1	2.0	-4.6	-5.6	0.0		1.9	12.1	0.0	12.1
Lmax	Point	11478867.1	3743851.1	85.4	0	625.5	-66.9	2.0	-4.6	-5.5	0.0		1.9	12.3	0.0	12.3
Lmax	Point	11478890.9	3743850.8	85.4	0	613.2	-66.7	2.0	-4.6	-5.5	0.0		2.0	12.6	0.0	12.6
Lmax	Point	11478894.9	3743850.9	85.4	0	611.3	-66.7	2.0	-4.6	-5.4	0.0		2.0	12.6	0.0	12.6
Lmax	Point	11478898.8	3743850.8	85.4	0	609.3	-66.7	2.0	-4.6	-5.4	0.0		2.0	12.6	0.0	12.6
Lmax	Point	11478902.8	3743850.9	85.4	0	607.4	-66.7	2.0	-3.2	-5.1	0.0		0.4	12.9	0.0	12.9
Lmax	Point	11478871.1	3743851.1	85.4	0	623.4	-66.9	2.0	-4.6	-5.5	0.0		1.9	12.3	0.0	12.3
Lmax	Point	11478875.1	3743851.0	85.4	0	621.3	-66.9	2.0	-4.6	-5.5	0.0		1.9	12.4	0.0	12.4
Lmax	Point	11478883.0	3743850.8	85.4	0	617.1	-66.8	2.0	-4.6	-5.5	0.0		1.9	12.5	0.0	12.5
Lmax	Point	11478886.9	3743850.9	85.4	0	615.2	-66.8	2.0	-4.6	-5.5	0.0		2.0	12.5	0.0	12.5
Lmax	Point	11478827.4	3743851.0	85.4	0	647.1	-67.2	2.0	-4.6	-5.7	0.0		1.9	11.8	0.0	11.8
Lmax	Point	11478768.0	3743851.0	85.4	0	682.6	-67.7	2.1	-4.6	-5.9	0.0		0.0	9.3	0.0	9.3
Lmax	Point	11478775.9	3743851.0	85.4	0	677.7	-67.6	2.1	-4.6	-5.9	0.0		0.0	9.4	0.0	9.4
Lmax	Point	11478779.9	3743851.2	85.4	0	675.4	-67.6	2.1	-4.6	-5.8	0.0		0.0	9.4	0.0	9.4
Lmax	Point	11478783.9	3743851.1	85.4	0	672.9	-67.6	2.1	-4.6	-5.8	0.0		0.0	9.4	0.0	9.4
Lmax	Point	11478752.1	3743851.1	85.4	0	692.7	-67.8	2.1	-4.6	-5.9	0.0		2.3	11.4	0.0	11.4
Lmax	Point	11478756.1	3743851.3	85.4	0	690.3	-67.8	2.1	-4.6	-5.9	0.0		1.1	10.2	0.0	10.2
Lmax	Point	11478759.9	3743851.2	85.4	0	687.8	-67.7	2.1	-4.6	-5.9	0.0		0.8	10.0	0.0	10.0

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478763.9	3743851.2	85.4	0	685.3	-67.7	2.1	-4.6	-5.9	0.0		0.0	9.2	0.0	9.2
Lmax	Point	11478787.7	3743851.1	85.4	0	670.5	-67.5	2.1	-4.6	-5.8	0.0		0.0	9.5	0.0	9.5
Lmax	Point	11478811.6	3743851.0	85.4	0	656.3	-67.3	2.0	-4.6	-5.7	0.0		0.0	9.8	0.0	9.8
Lmax	Point	11478815.6	3743851.0	85.4	0	653.9	-67.3	2.0	-4.6	-5.7	0.0		0.0	9.8	0.0	9.8
Lmax	Point	11478819.5	3743851.0	85.4	0	651.6	-67.3	2.0	-4.6	-5.7	0.0		0.0	9.8	0.0	9.8
Lmax	Point	11478823.6	3743851.0	85.4	0	649.3	-67.2	2.0	-4.6	-5.7	0.0		1.9	11.8	0.0	11.8
Lmax	Point	11478791.8	3743851.1	85.4	0	668.1	-67.5	2.1	-4.6	-5.8	0.0		0.0	9.5	0.0	9.5
Lmax	Point	11478795.7	3743851.1	85.4	0	665.7	-67.5	2.0	-4.6	-5.8	0.0		0.0	9.6	0.0	9.6
Lmax	Point	11478799.7	3743851.1	85.4	0	663.3	-67.4	2.0	-4.6	-5.8	0.0		0.0	9.6	0.0	9.6
Lmax	Point	11478803.7	3743851.1	85.4	0	661.0	-67.4	2.0	-4.6	-5.8	0.0		0.0	9.7	0.0	9.7
Lmax	Point	11478851.5	3743994.4	85.4	0	758.3	-68.6	2.1	-20.5	-1.6	0.0		0.0	-3.2	0.0	-3.2
Lmax	Point	11478855.5	3743994.5	85.4	0	756.6	-68.6	2.1	-20.3	-1.6	0.0		0.0	-3.0	0.0	-3.0
Lmax	Point	11478859.5	3743994.6	85.4	0	754.9	-68.5	2.1	-20.2	-1.5	0.0		0.0	-2.8	0.0	-2.8
Lmax	Point	11478863.4	3743994.4	85.4	0	753.0	-68.5	2.1	-20.3	-1.6	0.0		0.0	-2.9	0.0	-2.9
Lmax	Point	11478831.8	3743994.5	85.4	0	767.5	-68.7	2.1	-20.8	-1.7	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478835.7	3743994.5	85.4	0	765.7	-68.7	2.1	-20.7	-1.7	0.0		0.0	-3.7	0.0	-3.7
Lmax	Point	11478839.6	3743994.7	85.4	0	764.0	-68.7	2.1	-20.6	-1.7	0.0		0.0	-3.4	0.0	-3.4
Lmax	Point	11478847.5	3743994.6	85.4	0	760.3	-68.6	2.1	-20.4	-1.6	0.0		0.0	-3.2	0.0	-3.2
Lmax	Point	11478867.4	3743994.6	85.4	0	751.4	-68.5	2.1	-20.2	-1.5	0.0		0.0	-2.7	0.0	-2.7
Lmax	Point	11478891.1	3743994.3	85.4	0	741.1	-68.4	2.1	-20.8	-1.7	0.0		0.0	-3.5	0.0	-3.5
Lmax	Point	11478895.1	3743994.4	85.4	0	739.5	-68.4	2.1	-20.9	-1.8	0.0		0.0	-3.6	0.0	-3.6
Lmax	Point	11478899.1	3743994.3	85.4	0	737.9	-68.4	2.1	-21.0	-1.8	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478903.0	3743994.4	85.4	0	736.4	-68.3	2.1	-21.1	-1.8	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478871.4	3743994.6	85.4	0	749.7	-68.5	2.1	-20.2	-1.5	0.0		0.0	-2.7	0.0	-2.7
Lmax	Point	11478875.3	3743994.5	85.4	0	747.9	-68.5	2.1	-20.2	-1.5	0.0		0.0	-2.8	0.0	-2.8
Lmax	Point	11478883.2	3743994.3	85.4	0	744.4	-68.4	2.1	-20.5	-1.6	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478887.2	3743994.4	85.4	0	742.8	-68.4	2.1	-20.6	-1.7	0.0		0.0	-3.2	0.0	-3.2
Lmax	Point	11478827.7	3743994.5	85.4	0	769.5	-68.7	2.1	-20.9	-1.8	0.0		0.0	-3.9	0.0	-3.9

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478768.3	3743994.5	85.4	0	799.5	-69.0	2.1	-20.8	-1.8	0.0		0.0	-4.1	0.0	-4.1
Lmax	Point	11478776.1	3743994.5	85.4	0	795.3	-69.0	2.1	-20.9	-1.8	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478780.1	3743994.7	85.4	0	793.4	-69.0	2.1	-20.8	-1.8	0.0		0.0	-4.1	0.0	-4.1
Lmax	Point	11478784.2	3743994.6	85.4	0	791.2	-69.0	2.1	-20.9	-1.8	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478752.4	3743994.6	85.4	0	808.2	-69.1	2.1	-20.5	-1.7	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478756.3	3743994.7	85.4	0	806.1	-69.1	2.1	-20.4	-1.6	0.0		0.0	-3.7	0.0	-3.7
Lmax	Point	11478760.2	3743994.7	85.4	0	804.0	-69.1	2.1	-20.6	-1.7	0.0		0.0	-3.9	0.0	-3.9
Lmax	Point	11478764.2	3743994.7	85.4	0	801.8	-69.1	2.1	-20.6	-1.7	0.0		0.0	-3.9	0.0	-3.9
Lmax	Point	11478787.9	3743994.6	85.4	0	789.2	-68.9	2.1	-20.9	-1.8	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478811.8	3743994.5	85.4	0	777.1	-68.8	2.1	-21.1	-1.9	0.0		0.0	-4.3	0.0	-4.3
Lmax	Point	11478815.9	3743994.5	85.4	0	775.2	-68.8	2.1	-21.0	-1.8	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478819.8	3743994.5	85.4	0	773.2	-68.8	2.1	-21.0	-1.8	0.0		0.0	-4.1	0.0	-4.1
Lmax	Point	11478823.9	3743994.5	85.4	0	771.3	-68.7	2.1	-20.9	-1.8	0.0		0.0	-4.0	0.0	-4.0
Lmax	Point	11478792.0	3743994.6	85.4	0	787.1	-68.9	2.1	-20.9	-1.8	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478796.0	3743994.6	85.4	0	785.1	-68.9	2.1	-21.0	-1.8	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478799.9	3743994.6	85.4	0	783.1	-68.9	2.1	-21.0	-1.9	0.0		0.0	-4.3	0.0	-4.3
Lmax	Point	11478804.0	3743994.6	85.4	0	781.1	-68.8	2.1	-21.1	-1.9	0.0		0.0	-4.3	0.0	-4.3
Lmax	Point	11478931.1	3743870.0	74.9	0	611.5	-66.7	1.1	-3.9	-4.1	0.0		0.0	1.3	0.0	1.3
Lmax	Point	11478851.3	3743852.5	81.0	0	635.1	-67.0	1.6	-4.6	-6.1	0.0		2.4	7.2	0.0	7.2
Lmax	Point	11478847.2	3743852.6	81.0	0	637.4	-67.1	1.6	-4.6	-6.2	0.0		2.4	7.2	0.0	7.2
Lmax	Point	11478855.3	3743852.6	81.0	0	633.0	-67.0	1.6	-4.6	-6.1	0.0		2.4	7.3	0.0	7.3
Lmax	Point	11478859.2	3743852.6	81.0	0	631.0	-67.0	1.6	-4.6	-6.1	0.0		2.3	7.3	0.0	7.3
Lmax	Point	11478827.4	3743852.6	81.0	0	648.4	-67.2	1.6	-4.6	-6.2	0.0		2.4	7.1	0.0	7.1
Lmax	Point	11478831.5	3743852.6	81.0	0	646.1	-67.2	1.6	-4.6	-6.2	0.0		2.4	7.1	0.0	7.1
Lmax	Point	11478835.4	3743852.6	81.0	0	643.9	-67.2	1.6	-4.6	-6.2	0.0		2.4	7.1	0.0	7.1
Lmax	Point	11478839.3	3743852.7	81.0	0	641.8	-67.1	1.6	-4.6	-6.2	0.0		2.4	7.1	0.0	7.1
Lmax	Point	11478863.2	3743852.5	81.0	0	628.8	-67.0	1.6	-4.6	-6.1	0.0		2.3	7.3	0.0	7.3
Lmax	Point	11478886.9	3743852.4	81.0	0	616.5	-66.8	1.6	-4.6	-6.0	0.0		2.5	7.7	0.0	7.7

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)
Lmax	Point	11478890.9	3743852.3	81.0	0	614.5	-66.8	1.6	-4.6	-6.0	0.0		2.5	7.7	0.0	7.7
Lmax	Point	11478894.9	3743852.4	81.0	0	612.6	-66.7	1.6	-4.6	-6.0	0.0		2.5	7.8	0.0	7.8
Lmax	Point	11478898.8	3743852.3	81.0	0	610.6	-66.7	1.6	-4.6	-6.0	0.0		2.5	7.8	0.0	7.8
Lmax	Point	11478867.1	3743852.6	81.0	0	626.8	-66.9	1.6	-4.6	-6.1	0.0		2.3	7.3	0.0	7.3
Lmax	Point	11478871.1	3743852.6	81.0	0	624.7	-66.9	1.6	-4.6	-6.1	0.0		2.3	7.4	0.0	7.4
Lmax	Point	11478875.1	3743852.6	81.0	0	622.6	-66.9	1.6	-4.6	-6.1	0.0		2.4	7.5	0.0	7.5
Lmax	Point	11478883.0	3743852.3	81.0	0	618.4	-66.8	1.6	-4.6	-6.1	0.0		2.4	7.6	0.0	7.6
Lmax	Point	11478768.0	3743852.6	81.0	0	683.8	-67.7	1.6	-4.6	-6.4	0.0		0.0	4.0	0.0	4.0
Lmax	Point	11478775.9	3743852.6	81.0	0	678.9	-67.6	1.6	-4.6	-6.4	0.0		0.0	4.1	0.0	4.1
Lmax	Point	11478779.9	3743852.7	81.0	0	676.6	-67.6	1.6	-4.6	-6.3	0.0		0.0	4.1	0.0	4.1
Lmax	Point	11478783.9	3743852.6	81.0	0	674.1	-67.6	1.6	-4.6	-6.3	0.0		0.0	4.2	0.0	4.2
Lmax	Point	11478752.1	3743852.6	81.0	0	693.9	-67.8	1.6	-4.6	-6.4	0.0		2.9	6.8	0.0	6.8
Lmax	Point	11478756.1	3743852.8	81.0	0	691.5	-67.8	1.6	-4.6	-6.4	0.0		2.0	5.9	0.0	5.9
Lmax	Point	11478759.9	3743852.7	81.0	0	689.0	-67.8	1.6	-4.6	-6.4	0.0		0.0	3.9	0.0	3.9
Lmax	Point	11478763.9	3743852.7	81.0	0	686.5	-67.7	1.6	-4.6	-6.4	0.0		0.0	3.9	0.0	3.9
Lmax	Point	11478787.7	3743852.6	81.0	0	671.8	-67.5	1.6	-4.6	-6.3	0.0		0.0	4.2	0.0	4.2
Lmax	Point	11478811.6	3743852.6	81.0	0	657.5	-67.3	1.6	-4.6	-6.3	0.0		0.0	4.5	0.0	4.5
Lmax	Point	11478815.6	3743852.6	81.0	0	655.2	-67.3	1.6	-4.6	-6.2	0.0		0.0	4.5	0.0	4.5
Lmax	Point	11478819.5	3743852.6	81.0	0	652.9	-67.3	1.6	-4.6	-6.2	0.0		2.5	7.0	0.0	7.0
Lmax	Point	11478823.6	3743852.6	81.0	0	650.5	-67.3	1.6	-4.6	-6.2	0.0		2.4	7.0	0.0	7.0
Lmax	Point	11478791.8	3743852.6	81.0	0	669.3	-67.5	1.6	-4.6	-6.3	0.0		0.0	4.2	0.0	4.2
Lmax	Point	11478795.7	3743852.6	81.0	0	666.9	-67.5	1.6	-4.6	-6.3	0.0		0.0	4.3	0.0	4.3
Lmax	Point	11478799.7	3743852.6	81.0	0	664.6	-67.4	1.6	-4.6	-6.3	0.0		0.0	4.3	0.0	4.3
Lmax	Point	11478803.7	3743852.6	81.0	0	662.2	-67.4	1.6	-4.6	-6.3	0.0		0.0	4.4	0.0	4.4
Lmax	Point	11478902.8	3743852.4	81.0	0	608.8	-66.7	1.6	-3.1	-5.7	0.0		0.7	7.8	0.0	7.8
Lmax	Point	11478851.5	3743992.9	81.0	0	757.0	-68.6	1.6	-24.2	-5.4	0.0		0.0	-15.5	0.0	-15.5
Lmax	Point	11478855.5	3743993.0	81.0	0	755.2	-68.6	1.6	-24.1	-5.3	0.0		0.0	-15.3	0.0	-15.3
Lmax	Point	11478859.5	3743993.1	81.0	0	753.5	-68.5	1.6	-24.0	-5.2	0.0		0.0	-15.1	0.0	-15.1

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478863.4	3743992.9	81.0	0	751.6	-68.5	1.6	-24.1	-5.3	0.0		0.0	-15.3	0.0	-15.3
Lmax	Point	11478831.8	3743993.0	81.0	0	766.2	-68.7	1.6	-24.2	-5.5	0.0		0.0	-15.8	0.0	-15.8
Lmax	Point	11478835.7	3743993.0	81.0	0	764.3	-68.7	1.6	-24.2	-5.5	0.0		0.0	-15.7	0.0	-15.7
Lmax	Point	11478839.6	3743993.1	81.0	0	762.6	-68.6	1.6	-24.2	-5.4	0.0		0.0	-15.6	0.0	-15.6
Lmax	Point	11478847.5	3743993.1	81.0	0	758.9	-68.6	1.6	-24.1	-5.3	0.0		0.0	-15.4	0.0	-15.4
Lmax	Point	11478867.4	3743993.1	81.0	0	750.0	-68.5	1.6	-24.0	-5.2	0.0		0.0	-15.0	0.0	-15.0
Lmax	Point	11478891.1	3743992.8	81.0	0	739.7	-68.4	1.6	-24.3	-5.5	0.0		0.0	-15.5	0.0	-15.5
Lmax	Point	11478895.1	3743992.8	81.0	0	738.1	-68.4	1.6	-24.3	-5.5	0.0		0.0	-15.5	0.0	-15.5
Lmax	Point	11478899.1	3743992.8	81.0	0	736.5	-68.3	1.6	-24.3	-5.6	0.0		0.0	-15.6	0.0	-15.6
Lmax	Point	11478903.0	3743992.8	81.0	0	735.0	-68.3	1.6	-24.3	-5.6	0.0		0.0	-15.6	0.0	-15.6
Lmax	Point	11478871.4	3743993.1	81.0	0	748.3	-68.5	1.6	-24.0	-5.2	0.0		0.0	-15.0	0.0	-15.0
Lmax	Point	11478875.3	3743993.0	81.0	0	746.5	-68.5	1.6	-24.1	-5.2	0.0		0.0	-15.1	0.0	-15.1
Lmax	Point	11478883.2	3743992.8	81.0	0	743.0	-68.4	1.6	-24.2	-5.4	0.0		0.0	-15.3	0.0	-15.3
Lmax	Point	11478887.2	3743992.8	81.0	0	741.4	-68.4	1.6	-24.2	-5.4	0.0		0.0	-15.4	0.0	-15.4
Lmax	Point	11478827.7	3743993.0	81.0	0	768.1	-68.7	1.6	-24.3	-5.6	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478768.3	3743993.0	81.0	0	798.2	-69.0	1.7	-24.3	-5.7	0.0		0.0	-16.4	0.0	-16.4
Lmax	Point	11478776.1	3743993.0	81.0	0	794.1	-69.0	1.7	-24.3	-5.7	0.0		0.0	-16.3	0.0	-16.3
Lmax	Point	11478780.1	3743993.1	81.0	0	792.1	-69.0	1.7	-24.3	-5.7	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478784.2	3743993.1	81.0	0	789.9	-68.9	1.6	-24.3	-5.7	0.0		0.0	-16.3	0.0	-16.3
Lmax	Point	11478752.4	3743993.1	81.0	0	806.9	-69.1	1.7	-24.2	-5.6	0.0		0.0	-16.3	0.0	-16.3
Lmax	Point	11478756.3	3743993.2	81.0	0	804.9	-69.1	1.7	-24.2	-5.5	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478760.2	3743993.1	81.0	0	802.7	-69.1	1.7	-24.2	-5.6	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478764.2	3743993.1	81.0	0	800.5	-69.1	1.7	-24.2	-5.6	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478787.9	3743993.1	81.0	0	787.9	-68.9	1.6	-24.3	-5.7	0.0		0.0	-16.3	0.0	-16.3
Lmax	Point	11478811.8	3743993.0	81.0	0	775.8	-68.8	1.6	-24.3	-5.7	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478815.9	3743993.0	81.0	0	773.8	-68.8	1.6	-24.3	-5.7	0.0		0.0	-16.1	0.0	-16.1
Lmax	Point	11478819.8	3743993.0	81.0	0	771.9	-68.7	1.6	-24.3	-5.6	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478823.9	3743993.0	81.0	0	769.9	-68.7	1.6	-24.3	-5.6	0.0		0.0	-16.0	0.0	-16.0

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478792.0	3743993.1	81.0	0	785.8	-68.9	1.6	-24.3	-5.7	0.0		0.0	-16.3	0.0	-16.3
Lmax	Point	11478796.0	3743993.1	81.0	0	783.8	-68.9	1.6	-24.3	-5.7	0.0		0.0	-16.3	0.0	-16.3
Lmax	Point	11478799.9	3743993.1	81.0	0	781.8	-68.9	1.6	-24.3	-5.7	0.0		0.0	-16.3	0.0	-16.3
Lmax	Point	11478804.0	3743993.1	81.0	0	779.8	-68.8	1.6	-24.3	-5.7	0.0		0.0	-16.2	0.0	-16.2
Receiver R2 FI G Lmax,lim dB(A) Lmax 34.1 dB(A)																
Lmax	PLot	11478978.1	3743761.8	94.3	0	392.5	-62.9	0.4	0.0	-2.2	0.0		0.0	29.7	0.0	29.7
Lmax	PLot	11478895.6	3743763.9	104.2	0	449.5	-64.0	0.8	-4.3	-2.5	0.0		0.0	34.1	0.0	34.1
Lmax	Point	11478851.3	3743851.0	85.4	0	542.7	-65.7	2.0	-4.6	-5.0	0.0		2.0	14.1	0.0	14.1
Lmax	Point	11478855.3	3743851.0	85.4	0	540.1	-65.6	2.0	-4.6	-5.0	0.0		2.0	14.1	0.0	14.1
Lmax	Point	11478859.2	3743851.1	85.4	0	537.5	-65.6	2.0	-4.6	-4.9	0.0		2.0	14.2	0.0	14.2
Lmax	Point	11478863.2	3743851.0	85.4	0	534.7	-65.6	2.0	-4.6	-4.9	0.0		2.0	14.3	0.0	14.3
Lmax	Point	11478831.5	3743851.0	85.4	0	556.4	-65.9	2.0	-4.6	-5.1	0.0		0.0	11.8	0.0	11.8
Lmax	Point	11478835.4	3743851.0	85.4	0	553.7	-65.9	2.0	-4.6	-5.1	0.0		0.0	11.9	0.0	11.9
Lmax	Point	11478839.3	3743851.2	85.4	0	551.0	-65.8	2.0	-4.6	-5.0	0.0		2.0	13.9	0.0	13.9
Lmax	Point	11478847.2	3743851.1	85.4	0	545.6	-65.7	2.0	-4.6	-5.0	0.0		2.0	14.0	0.0	14.0
Lmax	Point	11478867.1	3743851.1	85.4	0	532.2	-65.5	2.0	-4.6	-4.9	0.0		2.0	14.3	0.0	14.3
Lmax	Point	11478890.9	3743850.8	85.4	0	516.5	-65.3	2.0	0.0	-5.0	0.0		2.0	19.1	0.0	19.1
Lmax	Point	11478894.9	3743850.9	85.4	0	514.0	-65.2	2.0	0.0	-5.0	0.0		2.0	19.2	0.0	19.2
Lmax	Point	11478898.8	3743850.8	85.4	0	511.5	-65.2	2.0	0.0	-5.0	0.0		0.2	17.4	0.0	17.4
Lmax	Point	11478902.8	3743850.9	85.4	0	509.1	-65.1	2.0	-8.7	-2.5	0.0		0.4	11.5	0.0	11.5
Lmax	Point	11478871.1	3743851.1	85.4	0	529.5	-65.5	2.0	-2.9	-4.7	0.0		3.0	17.4	0.0	17.4
Lmax	Point	11478875.1	3743851.0	85.4	0	526.9	-65.4	2.0	-2.8	-5.5	0.0		3.4	17.1	0.0	17.1
Lmax	Point	11478883.0	3743850.8	85.4	0	521.6	-65.3	2.0	-2.1	-5.6	0.0		3.1	17.5	0.0	17.5
Lmax	Point	11478886.9	3743850.9	85.4	0	519.1	-65.3	2.0	-1.7	-5.7	0.0		3.0	17.7	0.0	17.7
Lmax	Point	11478827.4	3743851.0	85.4	0	559.2	-65.9	2.0	-4.6	-5.1	0.0		0.0	11.7	0.0	11.7
Lmax	Point	11478768.0	3743851.0	85.4	0	602.4	-66.6	2.0	-4.6	-5.4	0.0		0.9	11.8	0.0	11.8
Lmax	Point	11478775.9	3743851.0	85.4	0	596.6	-66.5	2.0	-4.6	-5.3	0.0		0.0	10.9	0.0	10.9
Lmax	Point	11478779.9	3743851.2	85.4	0	593.7	-66.5	2.0	-4.6	-5.3	0.0		0.0	11.0	0.0	11.0

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Lmax	Point	11478783.9	3743851.1	85.4	0	590.6	-66.4	2.0	-4.6	-5.3	0.0		0.0	11.1	0.0	11.1
Lmax	Point	11478752.1	3743851.1	85.4	0	614.5	-66.8	2.0	-4.6	-5.5	0.0		2.5	13.1	0.0	13.1
Lmax	Point	11478756.1	3743851.3	85.4	0	611.6	-66.7	2.0	-4.6	-5.4	0.0		2.3	13.0	0.0	13.0
Lmax	Point	11478759.9	3743851.2	85.4	0	608.6	-66.7	2.0	-4.6	-5.4	0.0		2.1	12.8	0.0	12.8
Lmax	Point	11478763.9	3743851.2	85.4	0	605.6	-66.6	2.0	-4.6	-5.4	0.0		1.0	11.8	0.0	11.8
Lmax	Point	11478787.7	3743851.1	85.4	0	587.9	-66.4	2.0	-4.6	-5.3	0.0		0.0	11.1	0.0	11.1
Lmax	Point	11478811.6	3743851.0	85.4	0	570.5	-66.1	2.0	-4.6	-5.2	0.0		0.0	11.5	0.0	11.5
Lmax	Point	11478815.6	3743851.0	85.4	0	567.6	-66.1	2.0	-4.6	-5.2	0.0		0.0	11.6	0.0	11.6
Lmax	Point	11478819.5	3743851.0	85.4	0	564.8	-66.0	2.0	-4.6	-5.1	0.0		0.0	11.6	0.0	11.6
Lmax	Point	11478823.6	3743851.0	85.4	0	561.9	-66.0	2.0	-4.6	-5.1	0.0		0.0	11.7	0.0	11.7
Lmax	Point	11478791.8	3743851.1	85.4	0	584.8	-66.3	2.0	-4.6	-5.3	0.0		0.0	11.2	0.0	11.2
Lmax	Point	11478795.7	3743851.1	85.4	0	582.0	-66.3	2.0	-4.6	-5.3	0.0		0.0	11.3	0.0	11.3
Lmax	Point	11478799.7	3743851.1	85.4	0	579.1	-66.2	2.0	-4.6	-5.2	0.0		0.0	11.3	0.0	11.3
Lmax	Point	11478803.7	3743851.1	85.4	0	576.2	-66.2	2.0	-4.6	-5.2	0.0		0.0	11.4	0.0	11.4
Lmax	Point	11478851.5	3743994.4	85.4	0	655.2	-67.3	2.0	-20.5	-1.5	0.0		0.0	-1.9	0.0	-1.9
Lmax	Point	11478855.5	3743994.5	85.4	0	653.0	-67.3	2.0	-20.4	-1.5	0.0		0.0	-1.7	0.0	-1.7
Lmax	Point	11478859.5	3743994.6	85.4	0	650.9	-67.3	2.0	-20.2	-1.4	0.0		0.0	-1.5	0.0	-1.5
Lmax	Point	11478863.4	3743994.4	85.4	0	648.6	-67.2	2.0	-20.3	-1.5	0.0		0.0	-1.5	0.0	-1.5
Lmax	Point	11478831.8	3743994.5	85.4	0	666.5	-67.5	2.1	-20.8	-1.7	0.0		0.0	-2.5	0.0	-2.5
Lmax	Point	11478835.7	3743994.5	85.4	0	664.3	-67.4	2.0	-20.8	-1.6	0.0		0.0	-2.4	0.0	-2.4
Lmax	Point	11478839.6	3743994.7	85.4	0	662.1	-67.4	2.0	-20.6	-1.6	0.0		0.0	-2.1	0.0	-2.1
Lmax	Point	11478847.5	3743994.6	85.4	0	657.6	-67.4	2.0	-20.5	-1.5	0.0		0.0	-1.9	0.0	-1.9
Lmax	Point	11478867.4	3743994.6	85.4	0	646.5	-67.2	2.0	-20.2	-1.4	0.0		0.0	-1.4	0.0	-1.4
Lmax	Point	11478891.1	3743994.3	85.4	0	633.6	-67.0	2.0	-20.8	-1.6	0.0		0.0	-2.0	0.0	-2.0
Lmax	Point	11478895.1	3743994.4	85.4	0	631.6	-67.0	2.0	-20.9	-1.6	0.0		0.0	-2.0	0.0	-2.0
Lmax	Point	11478899.1	3743994.3	85.4	0	629.6	-67.0	2.0	-21.0	-1.7	0.0		0.0	-2.2	0.0	-2.2
Lmax	Point	11478903.0	3743994.4	85.4	0	627.6	-66.9	2.0	-21.0	-1.7	0.0		0.0	-2.2	0.0	-2.2
Lmax	Point	11478871.4	3743994.6	85.4	0	644.4	-67.2	2.0	-20.2	-1.4	0.0		0.0	-1.3	0.0	-1.3

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Lmax	Point	11478875.3	3743994.5	85.4	0	642.2	-67.1	2.0	-20.2	-1.4	0.0		0.0	-1.3	0.0	-1.3
Lmax	Point	11478883.2	3743994.3	85.4	0	637.8	-67.1	2.0	-20.5	-1.5	0.0		0.0	-1.6	0.0	-1.6
Lmax	Point	11478887.2	3743994.4	85.4	0	635.8	-67.1	2.0	-20.6	-1.5	0.0		0.0	-1.7	0.0	-1.7
Lmax	Point	11478827.7	3743994.5	85.4	0	668.9	-67.5	2.1	-20.9	-1.7	0.0		0.0	-2.6	0.0	-2.6
Lmax	Point	11478768.3	3743994.5	85.4	0	705.4	-68.0	2.1	-20.8	-1.7	0.0		0.0	-2.9	0.0	-2.9
Lmax	Point	11478776.1	3743994.5	85.4	0	700.4	-67.9	2.1	-20.8	-1.7	0.0		0.0	-3.0	0.0	-3.0
Lmax	Point	11478780.1	3743994.7	85.4	0	698.0	-67.9	2.1	-20.8	-1.7	0.0		0.0	-2.9	0.0	-2.9
Lmax	Point	11478784.2	3743994.6	85.4	0	695.4	-67.8	2.1	-20.9	-1.7	0.0		0.0	-3.0	0.0	-3.0
Lmax	Point	11478752.4	3743994.6	85.4	0	715.7	-68.1	2.1	-20.5	-1.6	0.0		0.0	-2.7	0.0	-2.7
Lmax	Point	11478756.3	3743994.7	85.4	0	713.3	-68.1	2.1	-20.4	-1.6	0.0		0.0	-2.6	0.0	-2.6
Lmax	Point	11478760.2	3743994.7	85.4	0	710.7	-68.0	2.1	-20.5	-1.6	0.0		0.0	-2.7	0.0	-2.7
Lmax	Point	11478764.2	3743994.7	85.4	0	708.1	-68.0	2.1	-20.6	-1.6	0.0		0.0	-2.8	0.0	-2.8
Lmax	Point	11478787.9	3743994.6	85.4	0	693.0	-67.8	2.1	-21.0	-1.7	0.0		0.0	-3.0	0.0	-3.0
Lmax	Point	11478811.8	3743994.5	85.4	0	678.3	-67.6	2.1	-21.1	-1.8	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478815.9	3743994.5	85.4	0	675.9	-67.6	2.1	-21.1	-1.8	0.0		0.0	-3.0	0.0	-3.0
Lmax	Point	11478819.8	3743994.5	85.4	0	673.6	-67.6	2.1	-21.0	-1.7	0.0		0.0	-2.9	0.0	-2.9
Lmax	Point	11478823.9	3743994.5	85.4	0	671.2	-67.5	2.1	-21.0	-1.7	0.0		0.0	-2.8	0.0	-2.8
Lmax	Point	11478792.0	3743994.6	85.4	0	690.5	-67.8	2.1	-21.0	-1.7	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478796.0	3743994.6	85.4	0	688.0	-67.7	2.1	-21.0	-1.8	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478799.9	3743994.6	85.4	0	685.6	-67.7	2.1	-21.1	-1.8	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478804.0	3743994.6	85.4	0	683.2	-67.7	2.1	-21.1	-1.8	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478931.1	3743870.0	74.9	0	507.6	-65.1	1.0	-4.2	-3.5	0.0		0.0	3.2	0.0	3.2
Lmax	Point	11478851.3	3743852.5	81.0	0	543.8	-65.7	1.6	-4.6	-5.7	0.0		2.4	9.0	0.0	9.0
Lmax	Point	11478847.2	3743852.6	81.0	0	546.7	-65.7	1.6	-4.6	-5.7	0.0		2.4	9.0	0.0	9.0
Lmax	Point	11478855.3	3743852.6	81.0	0	541.2	-65.7	1.6	-4.6	-5.6	0.0		2.4	9.1	0.0	9.1
Lmax	Point	11478859.2	3743852.6	81.0	0	538.6	-65.6	1.6	-4.6	-5.6	0.0		2.4	9.1	0.0	9.1
Lmax	Point	11478827.4	3743852.6	81.0	0	560.3	-66.0	1.6	-4.6	-5.7	0.0		0.0	6.3	0.0	6.3
Lmax	Point	11478831.5	3743852.6	81.0	0	557.5	-65.9	1.6	-4.6	-5.7	0.0		0.0	6.4	0.0	6.4

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr	
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)	
Lmax	Point	11478835.4	3743852.6	81.0	0	554.8	-65.9	1.6	-4.6	-5.7	0.0		0.0	6.4	0.0	6.4	
Lmax	Point	11478839.3	3743852.7	81.0	0	552.1	-65.8	1.6	-4.6	-5.7	0.0		2.4	8.9	0.0	8.9	
Lmax	Point	11478863.2	3743852.5	81.0	0	535.8	-65.6	1.6	-4.6	-5.6	0.0		2.4	9.2	0.0	9.2	
Lmax	Point	11478886.9	3743852.4	81.0	0	520.3	-65.3	1.6	-1.2	-7.4	0.0		3.7	12.5	0.0	12.5	
Lmax	Point	11478890.9	3743852.3	81.0	0	517.7	-65.3	1.6	0.0	-5.9	0.0		2.5	13.9	0.0	13.9	
Lmax	Point	11478894.9	3743852.4	81.0	0	515.2	-65.2	1.6	0.0	-5.9	0.0		2.5	13.9	0.0	13.9	
Lmax	Point	11478898.8	3743852.3	81.0	0	512.7	-65.2	1.6	0.0	-5.9	0.0		0.4	11.8	0.0	11.8	
Lmax	Point	11478867.1	3743852.6	81.0	0	533.3	-65.5	1.6	-3.6	-5.3	0.0		1.9	10.0	0.0	10.0	
Lmax	Point	11478871.1	3743852.6	81.0	0	530.7	-65.5	1.6	-2.5	-5.4	0.0		3.3	12.4	0.0	12.4	
Lmax	Point	11478875.1	3743852.6	81.0	0	528.1	-65.4	1.6	-1.5	-7.5	0.0		3.9	12.0	0.0	12.0	
Lmax	Point	11478883.0	3743852.3	81.0	0	522.8	-65.4	1.6	-1.2	-7.5	0.0		3.8	12.3	0.0	12.3	
Lmax	Point	11478768.0	3743852.6	81.0	0	603.4	-66.6	1.6	-4.6	-6.0	0.0		0.0	5.5	0.0	5.5	
Lmax	Point	11478775.9	3743852.6	81.0	0	597.6	-66.5	1.6	-4.6	-5.9	0.0		0.0	5.6	0.0	5.6	
Lmax	Point	11478779.9	3743852.7	81.0	0	594.7	-66.5	1.6	-4.6	-5.9	0.0		0.0	5.6	0.0	5.6	
Lmax	Point	11478783.9	3743852.6	81.0	0	591.7	-66.4	1.6	-4.6	-5.9	0.0		0.0	5.7	0.0	5.7	
Lmax	Point	11478752.1	3743852.6	81.0	0	615.5	-66.8	1.6	-4.6	-6.0	0.0		2.9	8.2	0.0	8.2	
Lmax	Point	11478756.1	3743852.8	81.0	0	612.6	-66.7	1.6	-4.6	-6.0	0.0		2.9	8.2	0.0	8.2	
Lmax	Point	11478759.9	3743852.7	81.0	0	609.6	-66.7	1.6	-4.6	-6.0	0.0		2.1	7.4	0.0	7.4	
Lmax	Point	11478763.9	3743852.7	81.0	0	606.6	-66.6	1.6	-4.6	-6.0	0.0		0.6	6.0	0.0	6.0	
Lmax	Point	11478787.7	3743852.6	81.0	0	588.9	-66.4	1.6	-4.6	-5.9	0.0		0.0	5.8	0.0	5.8	
Lmax	Point	11478811.6	3743852.6	81.0	0	571.5	-66.1	1.6	-4.6	-5.8	0.0		0.0	6.1	0.0	6.1	
Lmax	Point	11478815.6	3743852.6	81.0	0	568.7	-66.1	1.6	-4.6	-5.8	0.0		0.0	6.2	0.0	6.2	
Lmax	Point	11478819.5	3743852.6	81.0	0	565.9	-66.0	1.6	-4.6	-5.8	0.0		0.0	6.2	0.0	6.2	
Lmax	Point	11478823.6	3743852.6	81.0	0	563.0	-66.0	1.6	-4.6	-5.8	0.0		0.0	6.3	0.0	6.3	
Lmax	Point	11478791.8	3743852.6	81.0	0	585.9	-66.3	1.6	-4.6	-5.9	0.0		0.0	5.8	0.0	5.8	
Lmax	Point	11478795.7	3743852.6	81.0	0	583.0	-66.3	1.6	-4.6	-5.9	0.0		0.0	5.9	0.0	5.9	
Lmax	Point	11478799.7	3743852.6	81.0	0	580.1	-66.3	1.6	-4.6	-5.9	0.0		0.0	5.9	0.0	5.9	
Lmax	Point	11478803.7	3743852.6	81.0	0	577.2	-66.2	1.6	-4.6	-5.8	0.0		0.0	6.0	0.0	6.0	

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478902.8	3743852.4	81.0	0	510.3	-65.1	1.6	-11.9	-3.0	0.0		1.2	3.7	0.0	3.7
Lmax	Point	11478851.5	3743992.9	81.0	0	653.9	-67.3	1.6	-24.2	-5.0	0.0		0.0	-13.9	0.0	-13.9
Lmax	Point	11478855.5	3743993.0	81.0	0	651.7	-67.3	1.6	-24.1	-4.9	0.0		0.0	-13.7	0.0	-13.7
Lmax	Point	11478859.5	3743993.1	81.0	0	649.6	-67.2	1.6	-24.0	-4.8	0.0		0.0	-13.5	0.0	-13.5
Lmax	Point	11478863.4	3743992.9	81.0	0	647.3	-67.2	1.6	-24.1	-4.9	0.0		0.0	-13.6	0.0	-13.6
Lmax	Point	11478831.8	3743993.0	81.0	0	665.3	-67.5	1.6	-24.3	-5.2	0.0		0.0	-14.3	0.0	-14.3
Lmax	Point	11478835.7	3743993.0	81.0	0	663.0	-67.4	1.6	-24.2	-5.2	0.0		0.0	-14.2	0.0	-14.2
Lmax	Point	11478839.6	3743993.1	81.0	0	660.9	-67.4	1.6	-24.2	-5.0	0.0		0.0	-14.0	0.0	-14.0
Lmax	Point	11478847.5	3743993.1	81.0	0	656.3	-67.3	1.6	-24.2	-5.0	0.0		0.0	-13.9	0.0	-13.9
Lmax	Point	11478867.4	3743993.1	81.0	0	645.3	-67.2	1.6	-24.0	-4.8	0.0		0.0	-13.4	0.0	-13.4
Lmax	Point	11478891.1	3743992.8	81.0	0	632.3	-67.0	1.6	-24.3	-5.1	0.0		0.0	-13.8	0.0	-13.8
Lmax	Point	11478895.1	3743992.8	81.0	0	630.3	-67.0	1.6	-24.3	-5.1	0.0		0.0	-13.8	0.0	-13.8
Lmax	Point	11478899.1	3743992.8	81.0	0	628.2	-67.0	1.6	-24.3	-5.2	0.0		0.0	-13.9	0.0	-13.9
Lmax	Point	11478903.0	3743992.8	81.0	0	626.3	-66.9	1.6	-24.3	-5.2	0.0		0.0	-13.9	0.0	-13.9
Lmax	Point	11478871.4	3743993.1	81.0	0	643.1	-67.2	1.6	-24.0	-4.8	0.0		0.0	-13.4	0.0	-13.4
Lmax	Point	11478875.3	3743993.0	81.0	0	640.9	-67.1	1.6	-24.1	-4.8	0.0		0.0	-13.4	0.0	-13.4
Lmax	Point	11478883.2	3743992.8	81.0	0	636.5	-67.1	1.6	-24.2	-5.0	0.0		0.0	-13.6	0.0	-13.6
Lmax	Point	11478887.2	3743992.8	81.0	0	634.5	-67.0	1.6	-24.2	-5.0	0.0		0.0	-13.7	0.0	-13.7
Lmax	Point	11478827.7	3743993.0	81.0	0	667.7	-67.5	1.6	-24.3	-5.2	0.0		0.0	-14.4	0.0	-14.4
Lmax	Point	11478768.3	3743993.0	81.0	0	704.2	-67.9	1.6	-24.3	-5.4	0.0		0.0	-14.9	0.0	-14.9
Lmax	Point	11478776.1	3743993.0	81.0	0	699.2	-67.9	1.6	-24.3	-5.4	0.0		0.0	-14.9	0.0	-14.9
Lmax	Point	11478780.1	3743993.1	81.0	0	696.8	-67.9	1.6	-24.3	-5.3	0.0		0.0	-14.8	0.0	-14.8
Lmax	Point	11478784.2	3743993.1	81.0	0	694.2	-67.8	1.6	-24.3	-5.4	0.0		0.0	-14.8	0.0	-14.8
Lmax	Point	11478752.4	3743993.1	81.0	0	714.6	-68.1	1.6	-24.2	-5.3	0.0		0.0	-14.9	0.0	-14.9
Lmax	Point	11478756.3	3743993.2	81.0	0	712.1	-68.0	1.6	-24.2	-5.2	0.0		0.0	-14.8	0.0	-14.8
Lmax	Point	11478760.2	3743993.1	81.0	0	709.6	-68.0	1.6	-24.2	-5.3	0.0		0.0	-14.9	0.0	-14.9
Lmax	Point	11478764.2	3743993.1	81.0	0	707.0	-68.0	1.6	-24.2	-5.3	0.0		0.0	-14.9	0.0	-14.9
Lmax	Point	11478787.9	3743993.1	81.0	0	691.8	-67.8	1.6	-24.3	-5.4	0.0		0.0	-14.8	0.0	-14.8

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478811.8	3743993.0	81.0	0	677.1	-67.6	1.6	-24.3	-5.4	0.0		0.0	-14.7	0.0	-14.7
Lmax	Point	11478815.9	3743993.0	81.0	0	674.7	-67.6	1.6	-24.3	-5.3	0.0		0.0	-14.6	0.0	-14.6
Lmax	Point	11478819.8	3743993.0	81.0	0	672.4	-67.5	1.6	-24.3	-5.3	0.0		0.0	-14.5	0.0	-14.5
Lmax	Point	11478823.9	3743993.0	81.0	0	669.9	-67.5	1.6	-24.3	-5.3	0.0		0.0	-14.4	0.0	-14.4
Lmax	Point	11478792.0	3743993.1	81.0	0	689.3	-67.8	1.6	-24.3	-5.4	0.0		0.0	-14.8	0.0	-14.8
Lmax	Point	11478796.0	3743993.1	81.0	0	686.9	-67.7	1.6	-24.3	-5.4	0.0		0.0	-14.8	0.0	-14.8
Lmax	Point	11478799.9	3743993.1	81.0	0	684.4	-67.7	1.6	-24.3	-5.4	0.0		0.0	-14.8	0.0	-14.8
Lmax	Point	11478804.0	3743993.1	81.0	0	682.0	-67.7	1.6	-24.3	-5.4	0.0		0.0	-14.8	0.0	-14.8
Receiver R3 Fl G Lmax,lim dB(A) Lmax 53.5 dB(A)																
Lmax	PLot	11478979.1	3743884.9	94.3	0	14.0	-33.9	0.9	-7.9	0.0	0.0		0.2	53.5	0.0	53.5
Lmax	PLot	11478896.5	3743765.1	104.2	0	153.6	-54.7	0.5	-11.1	-0.5	0.0		0.1	38.5	0.0	38.5
Lmax	Point	11478851.3	3743851.0	85.4	0	145.7	-54.3	1.4	-19.4	-0.5	0.0		0.0	12.7	0.0	12.7
Lmax	Point	11478855.3	3743851.0	85.4	0	141.8	-54.0	1.4	-19.5	-0.5	0.0		0.0	12.8	0.0	12.8
Lmax	Point	11478859.2	3743851.1	85.4	0	138.0	-53.8	1.4	-19.6	-0.5	0.0		0.0	13.0	0.0	13.0
Lmax	Point	11478863.2	3743851.0	85.4	0	134.2	-53.5	1.4	-19.6	-0.4	0.0		0.0	13.2	0.0	13.2
Lmax	Point	11478831.5	3743851.0	85.4	0	165.0	-55.3	1.5	-19.1	-0.5	0.0		0.0	12.0	0.0	12.0
Lmax	Point	11478835.4	3743851.0	85.4	0	161.2	-55.1	1.5	-19.1	-0.5	0.0		0.0	12.1	0.0	12.1
Lmax	Point	11478839.3	3743851.2	85.4	0	157.3	-54.9	1.5	-19.3	-0.5	0.0		0.0	12.2	0.0	12.2
Lmax	Point	11478847.2	3743851.1	85.4	0	149.6	-54.5	1.5	-19.4	-0.5	0.0		0.0	12.5	0.0	12.5
Lmax	Point	11478867.1	3743851.1	85.4	0	130.3	-53.3	1.3	-19.7	-0.4	0.0		0.0	13.3	0.0	13.3
Lmax	Point	11478890.9	3743850.8	85.4	0	107.6	-51.6	1.2	-19.9	-0.4	0.0		0.0	14.6	0.0	14.6
Lmax	Point	11478894.9	3743850.9	85.4	0	103.8	-51.3	1.1	-20.0	-0.4	0.0		0.0	14.8	0.0	14.8
Lmax	Point	11478898.8	3743850.8	85.4	0	100.1	-51.0	1.1	-20.1	-0.4	0.0		0.0	15.0	0.0	15.0
Lmax	Point	11478902.8	3743850.9	85.4	0	96.4	-50.7	1.0	-20.2	-0.4	0.0		0.0	15.1	0.0	15.1
Lmax	Point	11478871.1	3743851.1	85.4	0	126.4	-53.0	1.3	-19.8	-0.4	0.0		0.0	13.5	0.0	13.5
Lmax	Point	11478875.1	3743851.0	85.4	0	122.7	-52.8	1.3	-19.8	-0.4	0.0		0.0	13.7	0.0	13.7
Lmax	Point	11478883.0	3743850.8	85.4	0	115.2	-52.2	1.2	-19.8	-0.4	0.0		0.0	14.2	0.0	14.2
Lmax	Point	11478886.9	3743850.9	85.4	0	111.4	-51.9	1.2	-19.9	-0.4	0.0		0.0	14.4	0.0	14.4

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr	
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)	
Lmax	Point	11478827.4	3743851.0	85.4	0	169.0	-55.5	1.5	-19.0	-0.5	0.0		0.0	11.9	0.0	11.9	
Lmax	Point	11478768.0	3743851.0	85.4	0	227.5	-58.1	1.7	-18.1	-0.7	0.0		0.0	10.1	0.0	10.1	
Lmax	Point	11478775.9	3743851.0	85.4	0	219.8	-57.8	1.7	-18.2	-0.7	0.0		0.0	10.3	0.0	10.3	
Lmax	Point	11478779.9	3743851.2	85.4	0	215.8	-57.7	1.7	-18.4	-0.7	0.0		0.0	10.4	0.0	10.4	
Lmax	Point	11478783.9	3743851.1	85.4	0	211.8	-57.5	1.7	-18.4	-0.7	0.0		0.0	10.5	0.0	10.5	
Lmax	Point	11478752.1	3743851.1	85.4	0	243.3	-58.7	1.7	-18.1	-0.8	0.0		0.8	10.4	0.0	10.4	
Lmax	Point	11478756.1	3743851.3	85.4	0	239.3	-58.6	1.7	-18.1	-0.7	0.0		0.6	10.2	0.0	10.2	
Lmax	Point	11478759.9	3743851.2	85.4	0	235.5	-58.4	1.7	-18.1	-0.7	0.0		0.5	10.3	0.0	10.3	
Lmax	Point	11478763.9	3743851.2	85.4	0	231.5	-58.3	1.7	-18.2	-0.7	0.0		0.5	10.4	0.0	10.4	
Lmax	Point	11478787.7	3743851.1	85.4	0	208.1	-57.4	1.7	-18.4	-0.7	0.0		0.0	10.6	0.0	10.6	
Lmax	Point	11478811.6	3743851.0	85.4	0	184.6	-56.3	1.6	-18.7	-0.6	0.0		0.0	11.4	0.0	11.4	
Lmax	Point	11478815.6	3743851.0	85.4	0	180.6	-56.1	1.6	-18.8	-0.6	0.0		0.0	11.5	0.0	11.5	
Lmax	Point	11478819.5	3743851.0	85.4	0	176.7	-55.9	1.6	-18.9	-0.6	0.0		0.0	11.6	0.0	11.6	
Lmax	Point	11478823.6	3743851.0	85.4	0	172.7	-55.7	1.6	-18.9	-0.6	0.0		0.0	11.7	0.0	11.7	
Lmax	Point	11478791.8	3743851.1	85.4	0	204.0	-57.2	1.7	-18.5	-0.6	0.0		0.0	10.7	0.0	10.7	
Lmax	Point	11478795.7	3743851.1	85.4	0	200.2	-57.0	1.6	-18.5	-0.6	0.0		0.0	10.8	0.0	10.8	
Lmax	Point	11478799.7	3743851.1	85.4	0	196.3	-56.8	1.6	-18.6	-0.6	0.0		0.0	11.0	0.0	11.0	
Lmax	Point	11478803.7	3743851.1	85.4	0	192.3	-56.7	1.6	-18.7	-0.6	0.0		0.0	11.1	0.0	11.1	
Lmax	Point	11478851.5	3743994.4	85.4	0	179.2	-56.1	1.6	-21.4	-0.8	0.0		0.0	8.8	0.0	8.8	
Lmax	Point	11478855.5	3743994.5	85.4	0	176.1	-55.9	1.6	-21.3	-0.8	0.0		0.0	9.0	0.0	9.0	
Lmax	Point	11478859.5	3743994.6	85.4	0	173.1	-55.8	1.6	-21.2	-0.7	0.0		0.0	9.2	0.0	9.2	
Lmax	Point	11478863.4	3743994.4	85.4	0	170.0	-55.6	1.5	-21.3	-0.7	0.0		0.0	9.3	0.0	9.3	
Lmax	Point	11478831.8	3743994.5	85.4	0	195.2	-56.8	1.6	-21.5	-0.9	0.0		0.0	7.8	0.0	7.8	
Lmax	Point	11478835.7	3743994.5	85.4	0	192.0	-56.7	1.6	-21.5	-0.9	0.0		0.0	8.0	0.0	8.0	
Lmax	Point	11478839.6	3743994.7	85.4	0	188.9	-56.5	1.6	-21.4	-0.8	0.0		0.0	8.3	0.0	8.3	
Lmax	Point	11478847.5	3743994.6	85.4	0	182.5	-56.2	1.6	-21.3	-0.8	0.0		0.0	8.6	0.0	8.6	
Lmax	Point	11478867.4	3743994.6	85.4	0	167.1	-55.5	1.5	-21.2	-0.7	0.0		0.0	9.5	0.0	9.5	
Lmax	Point	11478891.1	3743994.3	85.4	0	149.8	-54.5	1.5	-21.8	-0.7	0.0		0.0	9.8	0.0	9.8	

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478895.1	3743994.4	85.4	0	147.1	-54.3	1.4	-21.8	-0.7	0.0		0.0	9.9	0.0	9.9
Lmax	Point	11478899.1	3743994.3	85.4	0	144.5	-54.2	1.4	-21.9	-0.8	0.0		0.0	9.9	0.0	9.9
Lmax	Point	11478903.0	3743994.4	85.4	0	142.0	-54.0	1.4	-22.0	-0.8	0.0		0.0	10.0	0.0	10.0
Lmax	Point	11478871.4	3743994.6	85.4	0	164.1	-55.3	1.5	-21.2	-0.7	0.0		0.0	9.7	0.0	9.7
Lmax	Point	11478875.3	3743994.5	85.4	0	161.1	-55.1	1.5	-21.3	-0.7	0.0		0.0	9.8	0.0	9.8
Lmax	Point	11478883.2	3743994.3	85.4	0	155.3	-54.8	1.5	-21.5	-0.7	0.0		0.0	9.9	0.0	9.9
Lmax	Point	11478887.2	3743994.4	85.4	0	152.6	-54.7	1.5	-21.6	-0.7	0.0		0.0	9.9	0.0	9.9
Lmax	Point	11478827.7	3743994.5	85.4	0	198.6	-57.0	1.6	-21.6	-0.9	0.0		0.0	7.6	0.0	7.6
Lmax	Point	11478768.3	3743994.5	85.4	0	250.2	-59.0	1.8	-21.3	-1.0	0.0		0.0	5.9	0.0	5.9
Lmax	Point	11478776.1	3743994.5	85.4	0	243.2	-58.7	1.7	-21.4	-1.0	0.0		0.0	6.1	0.0	6.1
Lmax	Point	11478780.1	3743994.7	85.4	0	239.7	-58.6	1.7	-21.3	-1.0	0.0		0.0	6.2	0.0	6.2
Lmax	Point	11478784.2	3743994.6	85.4	0	236.1	-58.5	1.7	-21.4	-1.0	0.0		0.0	6.3	0.0	6.3
Lmax	Point	11478752.4	3743994.6	85.4	0	264.7	-59.4	1.8	-21.0	-1.0	0.0		0.0	5.8	0.0	5.8
Lmax	Point	11478756.3	3743994.7	85.4	0	261.1	-59.3	1.8	-21.0	-1.0	0.0		0.0	5.9	0.0	5.9
Lmax	Point	11478760.2	3743994.7	85.4	0	257.6	-59.2	1.8	-21.1	-1.0	0.0		0.0	5.9	0.0	5.9
Lmax	Point	11478764.2	3743994.7	85.4	0	254.0	-59.1	1.8	-21.1	-1.0	0.0		0.0	5.9	0.0	5.9
Lmax	Point	11478787.9	3743994.6	85.4	0	232.8	-58.3	1.7	-21.5	-1.0	0.0		0.0	6.3	0.0	6.3
Lmax	Point	11478811.8	3743994.5	85.4	0	212.0	-57.5	1.7	-21.7	-1.0	0.0		0.0	6.9	0.0	6.9
Lmax	Point	11478815.9	3743994.5	85.4	0	208.6	-57.4	1.7	-21.7	-1.0	0.0		0.0	7.1	0.0	7.1
Lmax	Point	11478819.8	3743994.5	85.4	0	205.2	-57.2	1.7	-21.6	-0.9	0.0		0.0	7.2	0.0	7.2
Lmax	Point	11478823.9	3743994.5	85.4	0	201.8	-57.1	1.6	-21.6	-0.9	0.0		0.0	7.4	0.0	7.4
Lmax	Point	11478792.0	3743994.6	85.4	0	229.2	-58.2	1.7	-21.5	-1.0	0.0		0.0	6.4	0.0	6.4
Lmax	Point	11478796.0	3743994.6	85.4	0	225.7	-58.1	1.7	-21.6	-1.0	0.0		0.0	6.5	0.0	6.5
Lmax	Point	11478799.9	3743994.6	85.4	0	222.3	-57.9	1.7	-21.6	-1.0	0.0		0.0	6.6	0.0	6.6
Lmax	Point	11478804.0	3743994.6	85.4	0	218.8	-57.8	1.7	-21.6	-1.0	0.0		0.0	6.7	0.0	6.7
Lmax	Point	11478931.1	3743870.0	74.9	0	63.9	-47.1	0.6	-9.5	-0.4	0.0		0.0	18.6	0.0	18.6
Lmax	Point	11478851.3	3743852.5	81.0	0	145.4	-54.2	1.1	-23.0	-1.7	0.0		0.0	3.2	0.0	3.2
Lmax	Point	11478847.2	3743852.6	81.0	0	149.3	-54.5	1.1	-23.0	-1.7	0.0		0.0	2.8	0.0	2.8

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)
Lmax	Point	11478855.3	3743852.6	81.0	0	141.5	-54.0	1.0	-23.1	-1.7	0.0		0.0	3.3	0.0	3.3
Lmax	Point	11478859.2	3743852.6	81.0	0	137.6	-53.8	1.0	-23.2	-1.7	0.0		0.0	3.4	0.0	3.4
Lmax	Point	11478827.4	3743852.6	81.0	0	168.7	-55.5	1.2	-22.7	-1.8	0.0		0.0	2.1	0.0	2.1
Lmax	Point	11478831.5	3743852.6	81.0	0	164.7	-55.3	1.1	-22.8	-1.8	0.0		0.0	2.3	0.0	2.3
Lmax	Point	11478835.4	3743852.6	81.0	0	160.9	-55.1	1.1	-22.8	-1.7	0.0		0.0	2.4	0.0	2.4
Lmax	Point	11478839.3	3743852.7	81.0	0	157.0	-54.9	1.1	-23.0	-1.8	0.0		0.0	2.4	0.0	2.4
Lmax	Point	11478863.2	3743852.5	81.0	0	133.8	-53.5	1.0	-23.1	-1.7	0.0		0.0	3.7	0.0	3.7
Lmax	Point	11478886.9	3743852.4	81.0	0	110.9	-51.9	0.9	-23.4	-1.6	0.0		0.0	5.0	0.0	5.0
Lmax	Point	11478890.9	3743852.3	81.0	0	107.2	-51.6	0.8	-23.4	-1.5	0.0		0.0	5.3	0.0	5.3
Lmax	Point	11478894.9	3743852.4	81.0	0	103.3	-51.3	0.8	-23.5	-1.5	0.0		0.0	5.5	0.0	5.5
Lmax	Point	11478898.8	3743852.3	81.0	0	99.6	-51.0	0.8	-23.5	-1.5	0.0		0.0	5.8	0.0	5.8
Lmax	Point	11478867.1	3743852.6	81.0	0	129.9	-53.3	1.0	-23.3	-1.7	0.0		0.0	3.7	0.0	3.7
Lmax	Point	11478871.1	3743852.6	81.0	0	126.0	-53.0	1.0	-23.3	-1.7	0.0		0.0	3.9	0.0	3.9
Lmax	Point	11478875.1	3743852.6	81.0	0	122.3	-52.7	0.9	-23.3	-1.6	0.0		0.0	4.2	0.0	4.2
Lmax	Point	11478883.0	3743852.3	81.0	0	114.7	-52.2	0.9	-23.3	-1.6	0.0		0.0	4.9	0.0	4.9
Lmax	Point	11478768.0	3743852.6	81.0	0	227.3	-58.1	1.3	-21.9	-1.9	0.0		0.0	0.5	0.0	0.5
Lmax	Point	11478775.9	3743852.6	81.0	0	219.6	-57.8	1.3	-22.0	-1.8	0.0		0.0	0.7	0.0	0.7
Lmax	Point	11478779.9	3743852.7	81.0	0	215.6	-57.7	1.3	-22.2	-1.9	0.0		0.0	0.6	0.0	0.6
Lmax	Point	11478783.9	3743852.6	81.0	0	211.6	-57.5	1.3	-22.2	-1.8	0.0		0.0	0.8	0.0	0.8
Lmax	Point	11478752.1	3743852.6	81.0	0	243.1	-58.7	1.3	-21.8	-1.9	0.0		1.9	1.8	0.0	1.8
Lmax	Point	11478756.1	3743852.8	81.0	0	239.1	-58.6	1.3	-22.0	-2.0	0.0		0.0	-0.2	0.0	-0.2
Lmax	Point	11478759.9	3743852.7	81.0	0	235.3	-58.4	1.3	-21.9	-1.9	0.0		0.0	0.1	0.0	0.1
Lmax	Point	11478763.9	3743852.7	81.0	0	231.3	-58.3	1.3	-21.9	-1.9	0.0		0.0	0.2	0.0	0.2
Lmax	Point	11478787.7	3743852.6	81.0	0	207.8	-57.3	1.3	-22.2	-1.8	0.0		0.0	0.9	0.0	0.9
Lmax	Point	11478811.6	3743852.6	81.0	0	184.3	-56.3	1.2	-22.5	-1.8	0.0		0.0	1.6	0.0	1.6
Lmax	Point	11478815.6	3743852.6	81.0	0	180.3	-56.1	1.2	-22.5	-1.8	0.0		0.0	1.8	0.0	1.8
Lmax	Point	11478819.5	3743852.6	81.0	0	176.4	-55.9	1.2	-22.6	-1.8	0.0		0.0	1.9	0.0	1.9
Lmax	Point	11478823.6	3743852.6	81.0	0	172.4	-55.7	1.2	-22.7	-1.8	0.0		0.0	2.0	0.0	2.0

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478791.8	3743852.6	81.0	0	203.8	-57.2	1.3	-22.3	-1.8	0.0		0.0	1.0	0.0	1.0
Lmax	Point	11478795.7	3743852.6	81.0	0	199.9	-57.0	1.3	-22.3	-1.8	0.0		0.0	1.1	0.0	1.1
Lmax	Point	11478799.7	3743852.6	81.0	0	196.0	-56.8	1.2	-22.4	-1.8	0.0		0.0	1.2	0.0	1.2
Lmax	Point	11478803.7	3743852.6	81.0	0	192.0	-56.7	1.2	-22.4	-1.8	0.0		0.0	1.3	0.0	1.3
Lmax	Point	11478902.8	3743852.4	81.0	0	95.8	-50.6	0.7	-23.7	-1.5	0.0		0.0	5.9	0.0	5.9
Lmax	Point	11478851.5	3743992.9	81.0	0	178.3	-56.0	1.2	-24.3	-2.6	0.0		0.0	-0.7	0.0	-0.7
Lmax	Point	11478855.5	3743993.0	81.0	0	175.2	-55.9	1.2	-24.2	-2.5	0.0		0.0	-0.5	0.0	-0.5
Lmax	Point	11478859.5	3743993.1	81.0	0	172.1	-55.7	1.2	-24.2	-2.5	0.0		0.0	-0.2	0.0	-0.2
Lmax	Point	11478863.4	3743992.9	81.0	0	169.0	-55.5	1.2	-24.2	-2.5	0.0		0.0	-0.1	0.0	-0.1
Lmax	Point	11478831.8	3743993.0	81.0	0	194.3	-56.8	1.2	-24.3	-2.8	0.0		0.0	-1.6	0.0	-1.6
Lmax	Point	11478835.7	3743993.0	81.0	0	191.2	-56.6	1.2	-24.3	-2.7	0.0		0.0	-1.4	0.0	-1.4
Lmax	Point	11478839.6	3743993.1	81.0	0	188.0	-56.5	1.2	-24.3	-2.7	0.0		0.0	-1.2	0.0	-1.2
Lmax	Point	11478847.5	3743993.1	81.0	0	181.6	-56.2	1.2	-24.3	-2.6	0.0		0.0	-0.8	0.0	-0.8
Lmax	Point	11478867.4	3743993.1	81.0	0	166.1	-55.4	1.2	-24.2	-2.5	0.0		0.0	0.1	0.0	0.1
Lmax	Point	11478891.1	3743992.8	81.0	0	148.7	-54.4	1.1	-24.4	-2.4	0.0		0.0	0.9	0.0	0.9
Lmax	Point	11478895.1	3743992.8	81.0	0	146.0	-54.3	1.1	-24.4	-2.4	0.0		0.0	1.0	0.0	1.0
Lmax	Point	11478899.1	3743992.8	81.0	0	143.3	-54.1	1.1	-24.4	-2.4	0.0		0.0	1.1	0.0	1.1
Lmax	Point	11478903.0	3743992.8	81.0	0	140.8	-54.0	1.0	-24.4	-2.4	0.0		0.0	1.3	0.0	1.3
Lmax	Point	11478871.4	3743993.1	81.0	0	163.1	-55.2	1.1	-24.2	-2.4	0.0		0.0	0.3	0.0	0.3
Lmax	Point	11478875.3	3743993.0	81.0	0	160.1	-55.1	1.1	-24.2	-2.4	0.0		0.0	0.4	0.0	0.4
Lmax	Point	11478883.2	3743992.8	81.0	0	154.2	-54.8	1.1	-24.3	-2.4	0.0		0.0	0.6	0.0	0.6
Lmax	Point	11478887.2	3743992.8	81.0	0	151.5	-54.6	1.1	-24.3	-2.4	0.0		0.0	0.8	0.0	0.8
Lmax	Point	11478827.7	3743993.0	81.0	0	197.8	-56.9	1.3	-24.3	-2.8	0.0		0.0	-1.8	0.0	-1.8
Lmax	Point	11478768.3	3743993.0	81.0	0	249.6	-58.9	1.4	-24.3	-3.2	0.0		0.0	-4.1	0.0	-4.1
Lmax	Point	11478776.1	3743993.0	81.0	0	242.5	-58.7	1.3	-24.3	-3.2	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478780.1	3743993.1	81.0	0	239.0	-58.6	1.3	-24.3	-3.1	0.0		0.0	-3.6	0.0	-3.6
Lmax	Point	11478784.2	3743993.1	81.0	0	235.4	-58.4	1.3	-24.3	-3.1	0.0		0.0	-3.5	0.0	-3.5
Lmax	Point	11478752.4	3743993.1	81.0	0	264.0	-59.4	1.4	-24.2	-3.2	0.0		0.0	-4.5	0.0	-4.5

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)
Lmax	Point	11478756.3	3743993.2	81.0	0	260.5	-59.3	1.4	-24.2	-3.2	0.0		0.0	-4.3	0.0	-4.3
Lmax	Point	11478760.2	3743993.1	81.0	0	257.0	-59.2	1.4	-24.2	-3.2	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478764.2	3743993.1	81.0	0	253.3	-59.1	1.4	-24.3	-3.2	0.0		0.0	-4.1	0.0	-4.1
Lmax	Point	11478787.9	3743993.1	81.0	0	232.1	-58.3	1.3	-24.3	-3.1	0.0		0.0	-3.4	0.0	-3.4
Lmax	Point	11478811.8	3743993.0	81.0	0	211.2	-57.5	1.3	-24.4	-3.0	0.0		0.0	-2.6	0.0	-2.6
Lmax	Point	11478815.9	3743993.0	81.0	0	207.8	-57.3	1.3	-24.4	-2.9	0.0		0.0	-2.4	0.0	-2.4
Lmax	Point	11478819.8	3743993.0	81.0	0	204.4	-57.2	1.3	-24.4	-2.9	0.0		0.0	-2.2	0.0	-2.2
Lmax	Point	11478823.9	3743993.0	81.0	0	200.9	-57.1	1.3	-24.4	-2.9	0.0		0.0	-2.0	0.0	-2.0
Lmax	Point	11478792.0	3743993.1	81.0	0	228.4	-58.2	1.3	-24.4	-3.1	0.0		0.0	-3.3	0.0	-3.3
Lmax	Point	11478796.0	3743993.1	81.0	0	225.0	-58.0	1.3	-24.4	-3.1	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478799.9	3743993.1	81.0	0	221.5	-57.9	1.3	-24.4	-3.0	0.0		0.0	-3.0	0.0	-3.0
Lmax	Point	11478804.0	3743993.1	81.0	0	218.0	-57.8	1.3	-24.4	-3.0	0.0		0.0	-2.9	0.0	-2.9
Receiver R4 FI G Lmax,lim dB(A) Lmax 37.0 dB(A)																
Lmax	PLot	11478979.5	3743939.0	94.3	0	184.2	-56.3	0.5	-14.5	-0.2	0.0		0.6	24.4	0.0	24.4
Lmax	PLot	11478895.6	3743814.9	104.2	0	235.3	-58.4	0.6	-14.8	-0.8	0.0		1.3	32.1	0.0	32.1
Lmax	Point	11478851.3	3743851.0	85.4	0	190.1	-56.6	1.6	-21.4	-0.8	0.0		0.2	8.4	0.0	8.4
Lmax	Point	11478855.3	3743851.0	85.4	0	190.7	-56.6	1.6	-21.4	-0.8	0.0		0.2	8.3	0.0	8.3
Lmax	Point	11478859.2	3743851.1	85.4	0	191.3	-56.6	1.6	-21.5	-0.9	0.0		0.2	8.2	0.0	8.2
Lmax	Point	11478863.2	3743851.0	85.4	0	192.1	-56.7	1.6	-21.4	-0.9	0.0		0.2	8.2	0.0	8.2
Lmax	Point	11478831.5	3743851.0	85.4	0	188.3	-56.5	1.6	-21.5	-0.8	0.0		0.2	8.4	0.0	8.4
Lmax	Point	11478835.4	3743851.0	85.4	0	188.5	-56.5	1.6	-21.3	-0.8	0.0		0.2	8.5	0.0	8.5
Lmax	Point	11478839.3	3743851.2	85.4	0	188.6	-56.5	1.6	-21.4	-0.8	0.0		0.2	8.4	0.0	8.4
Lmax	Point	11478847.2	3743851.1	85.4	0	189.5	-56.5	1.6	-21.4	-0.8	0.0		0.2	8.4	0.0	8.4
Lmax	Point	11478867.1	3743851.1	85.4	0	192.8	-56.7	1.6	-21.5	-0.9	0.0		0.1	8.1	0.0	8.1
Lmax	Point	11478890.9	3743850.8	85.4	0	199.7	-57.0	1.6	-21.4	-0.9	0.0		0.1	7.9	0.0	7.9
Lmax	Point	11478894.9	3743850.9	85.4	0	200.9	-57.1	1.6	-21.5	-0.9	0.0		0.1	7.8	0.0	7.8
Lmax	Point	11478898.8	3743850.8	85.4	0	202.4	-57.1	1.7	-21.5	-0.9	0.0		0.1	7.6	0.0	7.6
Lmax	Point	11478902.8	3743850.9	85.4	0	203.8	-57.2	1.7	-21.6	-0.9	0.0		0.1	7.4	0.0	7.4

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478871.1	3743851.1	85.4	0	193.7	-56.7	1.6	-21.5	-0.9	0.0		0.1	8.0	0.0	8.0
Lmax	Point	11478875.1	3743851.0	85.4	0	194.8	-56.8	1.6	-21.5	-0.9	0.0		0.1	8.0	0.0	8.0
Lmax	Point	11478883.0	3743850.8	85.4	0	197.2	-56.9	1.6	-21.4	-0.9	0.0		0.1	8.0	0.0	8.0
Lmax	Point	11478886.9	3743850.9	85.4	0	198.3	-56.9	1.6	-21.5	-0.9	0.0		0.1	7.9	0.0	7.9
Lmax	Point	11478827.4	3743851.0	85.4	0	188.2	-56.5	1.6	-21.4	-0.8	0.0		0.2	8.4	0.0	8.4
Lmax	Point	11478768.0	3743851.0	85.4	0	196.6	-56.9	1.6	-21.0	-0.8	0.0		0.2	8.7	0.0	8.7
Lmax	Point	11478775.9	3743851.0	85.4	0	194.5	-56.8	1.6	-21.0	-0.8	0.0		0.2	8.7	0.0	8.7
Lmax	Point	11478779.9	3743851.2	85.4	0	193.4	-56.7	1.6	-21.1	-0.8	0.0		0.2	8.6	0.0	8.6
Lmax	Point	11478783.9	3743851.1	85.4	0	192.6	-56.7	1.6	-21.1	-0.8	0.0		0.2	8.6	0.0	8.6
Lmax	Point	11478752.1	3743851.1	85.4	0	201.8	-57.1	1.7	-20.9	-0.8	0.0		0.3	8.5	0.0	8.5
Lmax	Point	11478756.1	3743851.3	85.4	0	200.2	-57.0	1.6	-21.0	-0.8	0.0		0.3	8.5	0.0	8.5
Lmax	Point	11478759.9	3743851.2	85.4	0	199.0	-57.0	1.6	-21.0	-0.8	0.0		0.3	8.6	0.0	8.6
Lmax	Point	11478763.9	3743851.2	85.4	0	197.7	-56.9	1.6	-21.0	-0.8	0.0		0.2	8.6	0.0	8.6
Lmax	Point	11478787.7	3743851.1	85.4	0	191.8	-56.6	1.6	-21.2	-0.8	0.0		0.2	8.6	0.0	8.6
Lmax	Point	11478811.6	3743851.0	85.4	0	188.7	-56.5	1.6	-21.3	-0.8	0.0		0.2	8.5	0.0	8.5
Lmax	Point	11478815.6	3743851.0	85.4	0	188.5	-56.5	1.6	-21.4	-0.8	0.0		0.2	8.5	0.0	8.5
Lmax	Point	11478819.5	3743851.0	85.4	0	188.3	-56.5	1.6	-21.4	-0.8	0.0		0.2	8.5	0.0	8.5
Lmax	Point	11478823.6	3743851.0	85.4	0	188.2	-56.5	1.6	-21.4	-0.8	0.0		0.2	8.4	0.0	8.4
Lmax	Point	11478791.8	3743851.1	85.4	0	191.1	-56.6	1.6	-21.2	-0.8	0.0		0.2	8.6	0.0	8.6
Lmax	Point	11478795.7	3743851.1	85.4	0	190.4	-56.6	1.6	-21.2	-0.8	0.0		0.2	8.6	0.0	8.6
Lmax	Point	11478799.7	3743851.1	85.4	0	189.8	-56.6	1.6	-21.3	-0.8	0.0		0.2	8.5	0.0	8.5
Lmax	Point	11478803.7	3743851.1	85.4	0	189.3	-56.5	1.6	-21.3	-0.8	0.0		0.2	8.5	0.0	8.5
Lmax	Point	11478851.5	3743994.4	85.4	0	52.1	-45.3	1.0	-6.2	-0.5	0.0		2.3	36.7	0.0	36.7
Lmax	Point	11478855.5	3743994.5	85.4	0	54.2	-45.7	1.0	-6.0	-0.6	0.0		2.3	36.5	0.0	36.5
Lmax	Point	11478859.5	3743994.6	85.4	0	56.5	-46.0	1.0	-5.8	-0.6	0.0		2.3	36.3	0.0	36.3
Lmax	Point	11478863.4	3743994.4	85.4	0	59.1	-46.4	1.0	-5.7	-0.6	0.0		2.4	36.0	0.0	36.0
Lmax	Point	11478831.8	3743994.5	85.4	0	45.3	-44.1	1.0	-6.9	-0.5	0.0		2.1	37.0	0.0	37.0
Lmax	Point	11478835.7	3743994.5	85.4	0	46.0	-44.3	1.0	-6.8	-0.5	0.0		2.1	37.0	0.0	37.0

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478839.6	3743994.7	85.4	0	47.0	-44.4	1.0	-6.7	-0.5	0.0		2.1	36.9	0.0	36.9
Lmax	Point	11478847.5	3743994.6	85.4	0	50.1	-45.0	1.0	-6.3	-0.5	0.0		2.0	36.6	0.0	36.6
Lmax	Point	11478867.4	3743994.6	85.4	0	61.6	-46.8	1.0	-5.6	-0.7	0.0		2.5	35.8	0.0	35.8
Lmax	Point	11478891.1	3743994.3	85.4	0	80.0	-49.1	1.0	-5.3	-0.9	0.0		3.7	34.8	0.0	34.8
Lmax	Point	11478895.1	3743994.4	85.4	0	83.4	-49.4	1.0	-5.3	-0.9	0.0		3.8	34.6	0.0	34.6
Lmax	Point	11478899.1	3743994.3	85.4	0	86.7	-49.8	1.0	-5.3	-0.9	0.0		4.0	34.5	0.0	34.5
Lmax	Point	11478903.0	3743994.4	85.4	0	90.1	-50.1	1.0	-5.2	-1.0	0.0		4.3	34.3	0.0	34.3
Lmax	Point	11478871.4	3743994.6	85.4	0	64.5	-47.2	1.0	-5.5	-0.7	0.0		2.9	35.9	0.0	35.9
Lmax	Point	11478875.3	3743994.5	85.4	0	67.4	-47.6	1.0	-5.4	-0.7	0.0		3.0	35.7	0.0	35.7
Lmax	Point	11478883.2	3743994.3	85.4	0	73.7	-48.3	1.0	-5.3	-0.8	0.0		3.3	35.3	0.0	35.3
Lmax	Point	11478887.2	3743994.4	85.4	0	76.8	-48.7	1.0	-5.3	-0.8	0.0		3.4	35.0	0.0	35.0
Lmax	Point	11478827.7	3743994.5	85.4	0	44.8	-44.0	1.0	-7.1	-0.4	0.0		2.1	37.0	0.0	37.0
Lmax	Point	11478768.3	3743994.5	85.4	0	72.2	-48.2	1.0	-6.1	-0.7	0.0		3.3	34.7	0.0	34.7
Lmax	Point	11478776.1	3743994.5	85.4	0	66.2	-47.4	1.0	-6.4	-0.7	0.0		3.1	35.0	0.0	35.0
Lmax	Point	11478780.1	3743994.7	85.4	0	63.2	-47.0	1.0	-6.5	-0.6	0.0		2.9	35.2	0.0	35.2
Lmax	Point	11478784.2	3743994.6	85.4	0	60.5	-46.6	1.0	-6.6	-0.6	0.0		2.8	35.4	0.0	35.4
Lmax	Point	11478752.4	3743994.6	85.4	0	85.2	-49.6	1.0	-5.7	-0.9	0.0		4.1	34.3	0.0	34.3
Lmax	Point	11478756.3	3743994.7	85.4	0	81.8	-49.2	1.0	-5.8	-0.9	0.0		3.9	34.4	0.0	34.4
Lmax	Point	11478760.2	3743994.7	85.4	0	78.6	-48.9	1.0	-5.9	-0.8	0.0		3.7	34.5	0.0	34.5
Lmax	Point	11478764.2	3743994.7	85.4	0	75.3	-48.5	1.0	-6.0	-0.8	0.0		3.5	34.5	0.0	34.5
Lmax	Point	11478787.9	3743994.6	85.4	0	58.0	-46.3	1.0	-6.7	-0.6	0.0		2.4	35.3	0.0	35.3
Lmax	Point	11478811.8	3743994.5	85.4	0	46.6	-44.4	1.0	-7.3	-0.5	0.0		2.1	36.4	0.0	36.4
Lmax	Point	11478815.9	3743994.5	85.4	0	45.7	-44.2	1.0	-7.3	-0.4	0.0		2.1	36.6	0.0	36.6
Lmax	Point	11478819.8	3743994.5	85.4	0	45.1	-44.1	1.0	-7.2	-0.4	0.0		2.1	36.8	0.0	36.8
Lmax	Point	11478823.9	3743994.5	85.4	0	44.8	-44.0	1.0	-7.1	-0.4	0.0		2.1	36.9	0.0	36.9
Lmax	Point	11478792.0	3743994.6	85.4	0	55.5	-45.9	1.0	-6.9	-0.6	0.0		2.4	35.5	0.0	35.5
Lmax	Point	11478796.0	3743994.6	85.4	0	53.2	-45.5	1.0	-7.0	-0.5	0.0		2.3	35.7	0.0	35.7
Lmax	Point	11478799.9	3743994.6	85.4	0	51.2	-45.2	1.0	-7.1	-0.5	0.0		2.3	35.9	0.0	35.9

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478804.0	3743994.6	85.4	0	49.4	-44.9	1.0	-7.2	-0.5	0.0		2.0	35.9	0.0	35.9
Lmax	Point	11478931.1	3743870.0	74.9	0	199.9	-57.0	0.5	-7.6	-1.1	0.0		0.2	9.9	0.0	9.9
Lmax	Point	11478851.3	3743852.5	81.0	0	188.6	-56.5	1.2	-24.2	-2.7	0.0		0.2	-1.0	0.0	-1.0
Lmax	Point	11478847.2	3743852.6	81.0	0	188.0	-56.5	1.2	-24.3	-2.7	0.0		0.2	-1.0	0.0	-1.0
Lmax	Point	11478855.3	3743852.6	81.0	0	189.2	-56.5	1.2	-24.3	-2.7	0.0		0.2	-1.0	0.0	-1.0
Lmax	Point	11478859.2	3743852.6	81.0	0	189.8	-56.6	1.2	-24.3	-2.7	0.0		0.2	-1.1	0.0	-1.1
Lmax	Point	11478827.4	3743852.6	81.0	0	186.7	-56.4	1.2	-24.2	-2.6	0.0		0.2	-0.8	0.0	-0.8
Lmax	Point	11478831.5	3743852.6	81.0	0	186.8	-56.4	1.2	-24.2	-2.7	0.0		0.2	-0.9	0.0	-0.9
Lmax	Point	11478835.4	3743852.6	81.0	0	187.0	-56.4	1.2	-24.2	-2.6	0.0		0.2	-0.9	0.0	-0.9
Lmax	Point	11478839.3	3743852.7	81.0	0	187.1	-56.4	1.2	-24.3	-2.7	0.0		0.2	-0.9	0.0	-0.9
Lmax	Point	11478863.2	3743852.5	81.0	0	190.7	-56.6	1.2	-24.3	-2.7	0.0		0.2	-1.1	0.0	-1.1
Lmax	Point	11478886.9	3743852.4	81.0	0	196.9	-56.9	1.2	-24.3	-2.8	0.0		0.2	-1.4	0.0	-1.4
Lmax	Point	11478890.9	3743852.3	81.0	0	198.2	-56.9	1.3	-24.3	-2.8	0.0		0.2	-1.5	0.0	-1.5
Lmax	Point	11478894.9	3743852.4	81.0	0	199.5	-57.0	1.3	-24.3	-2.8	0.0		0.2	-1.6	0.0	-1.6
Lmax	Point	11478898.8	3743852.3	81.0	0	201.0	-57.1	1.3	-24.3	-2.8	0.0		0.2	-1.7	0.0	-1.7
Lmax	Point	11478867.1	3743852.6	81.0	0	191.3	-56.6	1.2	-24.3	-2.7	0.0		0.2	-1.2	0.0	-1.2
Lmax	Point	11478871.1	3743852.6	81.0	0	192.3	-56.7	1.2	-24.3	-2.7	0.0		0.2	-1.3	0.0	-1.3
Lmax	Point	11478875.1	3743852.6	81.0	0	193.3	-56.7	1.2	-24.3	-2.7	0.0		0.2	-1.3	0.0	-1.3
Lmax	Point	11478883.0	3743852.3	81.0	0	195.7	-56.8	1.2	-24.3	-2.7	0.0		0.2	-1.4	0.0	-1.4
Lmax	Point	11478768.0	3743852.6	81.0	0	195.2	-56.8	1.2	-24.1	-2.6	0.0		0.3	-0.9	0.0	-0.9
Lmax	Point	11478775.9	3743852.6	81.0	0	193.1	-56.7	1.2	-24.1	-2.6	0.0		0.3	-0.9	0.0	-0.9
Lmax	Point	11478779.9	3743852.7	81.0	0	191.9	-56.7	1.2	-24.2	-2.6	0.0		0.3	-0.9	0.0	-0.9
Lmax	Point	11478783.9	3743852.6	81.0	0	191.1	-56.6	1.2	-24.2	-2.6	0.0		0.3	-0.9	0.0	-0.9
Lmax	Point	11478752.1	3743852.6	81.0	0	200.3	-57.0	1.3	-24.1	-2.7	0.0		0.4	-1.1	0.0	-1.1
Lmax	Point	11478756.1	3743852.8	81.0	0	198.8	-57.0	1.3	-24.1	-2.7	0.0		0.4	-1.1	0.0	-1.1
Lmax	Point	11478759.9	3743852.7	81.0	0	197.6	-56.9	1.3	-24.1	-2.6	0.0		0.4	-1.1	0.0	-1.1
Lmax	Point	11478763.9	3743852.7	81.0	0	196.3	-56.8	1.2	-24.1	-2.6	0.0		0.4	-1.0	0.0	-1.0
Lmax	Point	11478787.7	3743852.6	81.0	0	190.3	-56.6	1.2	-24.2	-2.6	0.0		0.3	-0.9	0.0	-0.9

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr	
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)	
Lmax	Point	11478811.6	3743852.6	81.0	0	187.2	-56.4	1.2	-24.2	-2.6	0.0		0.3	-0.8	0.0	-0.8	
Lmax	Point	11478815.6	3743852.6	81.0	0	186.9	-56.4	1.2	-24.2	-2.6	0.0		0.2	-0.8	0.0	-0.8	
Lmax	Point	11478819.5	3743852.6	81.0	0	186.8	-56.4	1.2	-24.2	-2.6	0.0		0.2	-0.8	0.0	-0.8	
Lmax	Point	11478823.6	3743852.6	81.0	0	186.7	-56.4	1.2	-24.2	-2.6	0.0		0.2	-0.8	0.0	-0.8	
Lmax	Point	11478791.8	3743852.6	81.0	0	189.6	-56.5	1.2	-24.2	-2.6	0.0		0.3	-0.8	0.0	-0.8	
Lmax	Point	11478795.7	3743852.6	81.0	0	188.9	-56.5	1.2	-24.2	-2.6	0.0		0.3	-0.8	0.0	-0.8	
Lmax	Point	11478799.7	3743852.6	81.0	0	188.3	-56.5	1.2	-24.2	-2.6	0.0		0.3	-0.8	0.0	-0.8	
Lmax	Point	11478803.7	3743852.6	81.0	0	187.8	-56.5	1.2	-24.2	-2.6	0.0		0.3	-0.8	0.0	-0.8	
Lmax	Point	11478902.8	3743852.4	81.0	0	202.4	-57.1	1.3	-24.3	-2.8	0.0		0.2	-1.8	0.0	-1.8	
Lmax	Point	11478851.5	3743992.9	81.0	0	53.5	-45.6	0.7	-6.5	-0.9	0.0		2.4	31.2	0.0	31.2	
Lmax	Point	11478855.5	3743993.0	81.0	0	55.5	-45.9	0.7	-6.3	-1.0	0.0		2.6	31.1	0.0	31.1	
Lmax	Point	11478859.5	3743993.1	81.0	0	57.7	-46.2	0.7	-6.2	-1.0	0.0		2.6	30.9	0.0	30.9	
Lmax	Point	11478863.4	3743992.9	81.0	0	60.3	-46.6	0.7	-6.0	-1.1	0.0		2.9	30.9	0.0	30.9	
Lmax	Point	11478831.8	3743993.0	81.0	0	46.8	-44.4	0.8	-7.3	-0.8	0.0		2.3	31.7	0.0	31.7	
Lmax	Point	11478835.7	3743993.0	81.0	0	47.5	-44.5	0.8	-7.1	-0.8	0.0		2.3	31.7	0.0	31.7	
Lmax	Point	11478839.6	3743993.1	81.0	0	48.4	-44.7	0.8	-7.0	-0.8	0.0		2.3	31.6	0.0	31.6	
Lmax	Point	11478847.5	3743993.1	81.0	0	51.4	-45.2	0.8	-6.7	-0.9	0.0		2.3	31.3	0.0	31.3	
Lmax	Point	11478867.4	3743993.1	81.0	0	62.8	-46.9	0.7	-5.9	-1.1	0.0		3.0	30.7	0.0	30.7	
Lmax	Point	11478891.1	3743992.8	81.0	0	80.9	-49.2	0.7	-5.5	-1.5	0.0		3.9	29.4	0.0	29.4	
Lmax	Point	11478895.1	3743992.8	81.0	0	84.2	-49.5	0.7	-5.5	-1.5	0.0		4.1	29.2	0.0	29.2	
Lmax	Point	11478899.1	3743992.8	81.0	0	87.5	-49.8	0.7	-5.5	-1.6	0.0		4.2	29.0	0.0	29.0	
Lmax	Point	11478903.0	3743992.8	81.0	0	90.9	-50.2	0.7	-5.5	-1.6	0.0		4.5	28.9	0.0	28.9	
Lmax	Point	11478871.4	3743993.1	81.0	0	65.5	-47.3	0.7	-5.8	-1.2	0.0		3.1	30.5	0.0	30.5	
Lmax	Point	11478875.3	3743993.0	81.0	0	68.4	-47.7	0.7	-5.7	-1.3	0.0		3.2	30.2	0.0	30.2	
Lmax	Point	11478883.2	3743992.8	81.0	0	74.6	-48.4	0.7	-5.5	-1.4	0.0		3.6	29.9	0.0	29.9	
Lmax	Point	11478887.2	3743992.8	81.0	0	77.7	-48.8	0.7	-5.5	-1.4	0.0		3.7	29.6	0.0	29.6	
Lmax	Point	11478827.7	3743993.0	81.0	0	46.4	-44.3	0.8	-7.4	-0.7	0.0		2.3	31.7	0.0	31.7	
Lmax	Point	11478768.3	3743993.0	81.0	0	73.1	-48.3	0.7	-6.5	-1.2	0.0		3.5	29.3	0.0	29.3	

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478776.1	3743993.0	81.0	0	67.3	-47.5	0.7	-6.7	-1.1	0.0		3.3	29.6	0.0	29.6
Lmax	Point	11478780.1	3743993.1	81.0	0	64.3	-47.2	0.7	-6.9	-1.0	0.0		3.2	29.8	0.0	29.8
Lmax	Point	11478784.2	3743993.1	81.0	0	61.6	-46.8	0.7	-7.0	-1.0	0.0		3.1	30.0	0.0	30.0
Lmax	Point	11478752.4	3743993.1	81.0	0	86.0	-49.7	0.7	-6.0	-1.4	0.0		4.4	29.0	0.0	29.0
Lmax	Point	11478756.3	3743993.2	81.0	0	82.6	-49.3	0.7	-6.1	-1.4	0.0		4.2	29.0	0.0	29.0
Lmax	Point	11478760.2	3743993.1	81.0	0	79.5	-49.0	0.7	-6.2	-1.3	0.0		4.0	29.1	0.0	29.1
Lmax	Point	11478764.2	3743993.1	81.0	0	76.3	-48.6	0.7	-6.4	-1.2	0.0		3.8	29.3	0.0	29.3
Lmax	Point	11478787.9	3743993.1	81.0	0	59.2	-46.4	0.7	-7.1	-0.9	0.0		3.0	30.2	0.0	30.2
Lmax	Point	11478811.8	3743993.0	81.0	0	48.1	-44.6	0.8	-7.6	-0.7	0.0		2.3	31.1	0.0	31.1
Lmax	Point	11478815.9	3743993.0	81.0	0	47.2	-44.5	0.8	-7.6	-0.7	0.0		2.3	31.3	0.0	31.3
Lmax	Point	11478819.8	3743993.0	81.0	0	46.6	-44.4	0.8	-7.6	-0.7	0.0		2.3	31.5	0.0	31.5
Lmax	Point	11478823.9	3743993.0	81.0	0	46.3	-44.3	0.8	-7.5	-0.7	0.0		2.3	31.6	0.0	31.6
Lmax	Point	11478792.0	3743993.1	81.0	0	56.7	-46.1	0.7	-7.3	-0.9	0.0		2.6	30.1	0.0	30.1
Lmax	Point	11478796.0	3743993.1	81.0	0	54.5	-45.7	0.7	-7.4	-0.8	0.0		2.6	30.4	0.0	30.4
Lmax	Point	11478799.9	3743993.1	81.0	0	52.5	-45.4	0.7	-7.5	-0.8	0.0		2.4	30.4	0.0	30.4
Lmax	Point	11478804.0	3743993.1	81.0	0	50.7	-45.1	0.8	-7.6	-0.8	0.0		2.3	30.6	0.0	30.6
Receiver R5 Fl G Lmax,lim dB(A) Lmax 42.4 dB(A)																
Lmax	PLot	11478914.0	3743798.0	94.3	0	272.6	-59.7	0.6	-7.8	-0.6	0.0		2.9	29.7	0.0	29.7
Lmax	PLot	11478767.7	3743813.7	104.2	0	137.5	-53.8	0.5	-11.1	-0.5	0.0		3.0	42.4	0.0	42.4
Lmax	Point	11478851.3	3743851.0	85.4	0	196.1	-56.8	1.6	-17.8	-0.7	0.0		1.7	13.4	0.0	13.4
Lmax	Point	11478855.3	3743851.0	85.4	0	200.0	-57.0	1.6	-17.9	-0.7	0.0		1.7	13.2	0.0	13.2
Lmax	Point	11478859.2	3743851.1	85.4	0	203.8	-57.2	1.7	-17.9	-0.7	0.0		1.6	13.0	0.0	13.0
Lmax	Point	11478863.2	3743851.0	85.4	0	207.6	-57.3	1.7	-17.7	-0.7	0.0		1.7	13.0	0.0	13.0
Lmax	Point	11478831.5	3743851.0	85.4	0	177.1	-56.0	1.6	-18.0	-0.6	0.0		1.7	14.1	0.0	14.1
Lmax	Point	11478835.4	3743851.0	85.4	0	180.8	-56.1	1.6	-18.0	-0.6	0.0		1.7	13.9	0.0	13.9
Lmax	Point	11478839.3	3743851.2	85.4	0	184.6	-56.3	1.6	-18.1	-0.6	0.0		1.6	13.6	0.0	13.6
Lmax	Point	11478847.2	3743851.1	85.4	0	192.2	-56.7	1.6	-18.0	-0.6	0.0		1.6	13.4	0.0	13.4
Lmax	Point	11478867.1	3743851.1	85.4	0	211.4	-57.5	1.7	-17.9	-0.7	0.0		1.6	12.7	0.0	12.7

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478890.9	3743850.8	85.4	0	234.6	-58.4	1.7	-17.4	-0.8	0.0		1.9	12.4	0.0	12.4
Lmax	Point	11478894.9	3743850.9	85.4	0	238.5	-58.5	1.7	-17.5	-0.8	0.0		2.3	12.6	0.0	12.6
Lmax	Point	11478898.8	3743850.8	85.4	0	242.4	-58.7	1.7	-17.5	-0.8	0.0		2.8	13.0	0.0	13.0
Lmax	Point	11478902.8	3743850.9	85.4	0	246.3	-58.8	1.8	-17.7	-0.8	0.0		2.8	12.7	0.0	12.7
Lmax	Point	11478871.1	3743851.1	85.4	0	215.3	-57.7	1.7	-17.8	-0.7	0.0		1.6	12.5	0.0	12.5
Lmax	Point	11478875.1	3743851.0	85.4	0	219.2	-57.8	1.7	-17.7	-0.7	0.0		1.6	12.5	0.0	12.5
Lmax	Point	11478883.0	3743850.8	85.4	0	226.9	-58.1	1.7	-17.5	-0.7	0.0		1.7	12.5	0.0	12.5
Lmax	Point	11478886.9	3743850.9	85.4	0	230.8	-58.3	1.7	-17.5	-0.8	0.0		1.7	12.3	0.0	12.3
Lmax	Point	11478827.4	3743851.0	85.4	0	173.2	-55.8	1.6	-18.0	-0.6	0.0		1.7	14.2	0.0	14.2
Lmax	Point	11478768.0	3743851.0	85.4	0	117.6	-52.4	1.2	-18.6	-0.4	0.0		1.7	16.9	0.0	16.9
Lmax	Point	11478775.9	3743851.0	85.4	0	124.7	-52.9	1.3	-18.5	-0.4	0.0		1.7	16.5	0.0	16.5
Lmax	Point	11478779.9	3743851.2	85.4	0	128.3	-53.2	1.3	-18.6	-0.4	0.0		1.7	16.2	0.0	16.2
Lmax	Point	11478783.9	3743851.1	85.4	0	132.1	-53.4	1.3	-18.5	-0.5	0.0		1.7	16.1	0.0	16.1
Lmax	Point	11478752.1	3743851.1	85.4	0	103.4	-51.3	1.1	-18.9	-0.4	0.0		1.6	17.5	0.0	17.5
Lmax	Point	11478756.1	3743851.3	85.4	0	106.8	-51.6	1.1	-19.0	-0.4	0.0		1.6	17.2	0.0	17.2
Lmax	Point	11478759.9	3743851.2	85.4	0	110.3	-51.8	1.2	-18.8	-0.4	0.0		1.6	17.2	0.0	17.2
Lmax	Point	11478763.9	3743851.2	85.4	0	113.8	-52.1	1.2	-18.7	-0.4	0.0		1.6	17.0	0.0	17.0
Lmax	Point	11478787.7	3743851.1	85.4	0	135.6	-53.6	1.4	-18.5	-0.5	0.0		1.7	15.9	0.0	15.9
Lmax	Point	11478811.6	3743851.0	85.4	0	158.1	-55.0	1.5	-18.2	-0.5	0.0		1.7	14.9	0.0	14.9
Lmax	Point	11478815.6	3743851.0	85.4	0	161.9	-55.2	1.5	-18.1	-0.6	0.0		1.7	14.7	0.0	14.7
Lmax	Point	11478819.5	3743851.0	85.4	0	165.6	-55.4	1.5	-18.1	-0.6	0.0		1.7	14.6	0.0	14.6
Lmax	Point	11478823.6	3743851.0	85.4	0	169.5	-55.6	1.5	-18.1	-0.6	0.0		1.7	14.4	0.0	14.4
Lmax	Point	11478791.8	3743851.1	85.4	0	139.4	-53.9	1.4	-18.4	-0.5	0.0		1.7	15.7	0.0	15.7
Lmax	Point	11478795.7	3743851.1	85.4	0	143.1	-54.1	1.4	-18.4	-0.5	0.0		1.7	15.5	0.0	15.5
Lmax	Point	11478799.7	3743851.1	85.4	0	146.8	-54.3	1.4	-18.3	-0.5	0.0		1.7	15.3	0.0	15.3
Lmax	Point	11478803.7	3743851.1	85.4	0	150.6	-54.5	1.5	-18.3	-0.5	0.0		1.7	15.1	0.0	15.1
Lmax	Point	11478851.5	3743994.4	85.4	0	211.4	-57.5	1.7	-20.3	-0.7	0.0		1.4	10.0	0.0	10.0
Lmax	Point	11478855.5	3743994.5	85.4	0	215.0	-57.6	1.7	-20.1	-0.7	0.0		1.4	10.1	0.0	10.1

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Mean propagation Lmax - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478859.5	3743994.6	85.4	0	218.6	-57.8	1.7	-19.9	-0.7	0.0		1.4	10.1	0.0	10.1
Lmax	Point	11478863.4	3743994.4	85.4	0	222.1	-57.9	1.7	-20.0	-0.7	0.0		1.4	9.9	0.0	9.9
Lmax	Point	11478831.8	3743994.5	85.4	0	193.9	-56.7	1.6	-20.8	-0.7	0.0		1.4	10.1	0.0	10.1
Lmax	Point	11478835.7	3743994.5	85.4	0	197.3	-56.9	1.6	-20.7	-0.7	0.0		1.4	10.1	0.0	10.1
Lmax	Point	11478839.6	3743994.7	85.4	0	200.9	-57.1	1.6	-20.5	-0.7	0.0		1.4	10.2	0.0	10.2
Lmax	Point	11478847.5	3743994.6	85.4	0	207.9	-57.3	1.7	-20.3	-0.7	0.0		1.4	10.1	0.0	10.1
Lmax	Point	11478867.4	3743994.6	85.4	0	225.8	-58.1	1.7	-19.8	-0.7	0.0		1.4	10.0	0.0	10.0
Lmax	Point	11478891.1	3743994.3	85.4	0	247.5	-58.9	1.8	-20.2	-0.8	0.0		1.4	8.6	0.0	8.6
Lmax	Point	11478895.1	3743994.4	85.4	0	251.3	-59.0	1.8	-20.3	-0.8	0.0		1.4	8.4	0.0	8.4
Lmax	Point	11478899.1	3743994.3	85.4	0	254.9	-59.1	1.8	-20.4	-0.8	0.0		1.4	8.1	0.0	8.1
Lmax	Point	11478903.0	3743994.4	85.4	0	258.6	-59.2	1.8	-20.4	-0.9	0.0		1.5	8.1	0.0	8.1
Lmax	Point	11478871.4	3743994.6	85.4	0	229.5	-58.2	1.7	-19.7	-0.7	0.0		1.4	9.9	0.0	9.9
Lmax	Point	11478875.3	3743994.5	85.4	0	233.0	-58.3	1.7	-19.7	-0.7	0.0		1.4	9.8	0.0	9.8
Lmax	Point	11478883.2	3743994.3	85.4	0	240.2	-58.6	1.7	-19.9	-0.7	0.0		1.4	9.3	0.0	9.3
Lmax	Point	11478887.2	3743994.4	85.4	0	243.9	-58.7	1.7	-20.0	-0.8	0.0		1.4	9.0	0.0	9.0
Lmax	Point	11478827.7	3743994.5	85.4	0	190.3	-56.6	1.6	-20.9	-0.8	0.0		1.4	10.1	0.0	10.1
Lmax	Point	11478768.3	3743994.5	85.4	0	141.6	-54.0	1.4	-21.5	-0.7	0.0		1.6	12.2	0.0	12.2
Lmax	Point	11478776.1	3743994.5	85.4	0	147.5	-54.4	1.4	-21.5	-0.7	0.0		1.5	11.8	0.0	11.8
Lmax	Point	11478780.1	3743994.7	85.4	0	150.8	-54.6	1.5	-21.4	-0.7	0.0		1.5	11.7	0.0	11.7
Lmax	Point	11478784.2	3743994.6	85.4	0	153.9	-54.7	1.5	-21.4	-0.7	0.0		1.5	11.5	0.0	11.5
Lmax	Point	11478752.4	3743994.6	85.4	0	130.0	-53.3	1.3	-21.4	-0.6	0.0		1.5	13.0	0.0	13.0
Lmax	Point	11478756.3	3743994.7	85.4	0	132.9	-53.5	1.4	-21.3	-0.6	0.0		1.5	12.9	0.0	12.9
Lmax	Point	11478760.2	3743994.7	85.4	0	135.7	-53.6	1.4	-21.4	-0.6	0.0		1.5	12.7	0.0	12.7
Lmax	Point	11478764.2	3743994.7	85.4	0	138.6	-53.8	1.4	-21.4	-0.6	0.0		1.5	12.5	0.0	12.5
Lmax	Point	11478787.9	3743994.6	85.4	0	156.9	-54.9	1.5	-21.4	-0.7	0.0		1.5	11.4	0.0	11.4
Lmax	Point	11478811.8	3743994.5	85.4	0	176.7	-55.9	1.6	-21.3	-0.8	0.0		1.5	10.4	0.0	10.4
Lmax	Point	11478815.9	3743994.5	85.4	0	180.1	-56.1	1.6	-21.2	-0.8	0.0		1.5	10.3	0.0	10.3
Lmax	Point	11478819.8	3743994.5	85.4	0	183.5	-56.3	1.6	-21.1	-0.8	0.0		1.4	10.3	0.0	10.3

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478823.9	3743994.5	85.4	0	187.0	-56.4	1.6	-21.0	-0.8	0.0		1.4	10.2	0.0	10.2
Lmax	Point	11478792.0	3743994.6	85.4	0	160.2	-55.1	1.5	-21.4	-0.7	0.0		1.5	11.2	0.0	11.2
Lmax	Point	11478796.0	3743994.6	85.4	0	163.5	-55.3	1.5	-21.4	-0.7	0.0		1.5	11.0	0.0	11.0
Lmax	Point	11478799.9	3743994.6	85.4	0	166.7	-55.4	1.5	-21.4	-0.8	0.0		1.5	10.8	0.0	10.8
Lmax	Point	11478804.0	3743994.6	85.4	0	170.1	-55.6	1.5	-21.4	-0.8	0.0		1.5	10.7	0.0	10.7
Lmax	Point	11478931.1	3743870.0	74.9	0	271.3	-59.7	0.5	-5.6	-1.7	0.0		3.0	11.4	0.0	11.4
Lmax	Point	11478851.3	3743852.5	81.0	0	195.7	-56.8	1.2	-22.3	-1.8	0.0		2.8	4.1	0.0	4.1
Lmax	Point	11478847.2	3743852.6	81.0	0	191.8	-56.6	1.2	-22.6	-1.9	0.0		2.8	3.9	0.0	3.9
Lmax	Point	11478855.3	3743852.6	81.0	0	199.6	-57.0	1.3	-22.4	-1.9	0.0		2.8	3.8	0.0	3.8
Lmax	Point	11478859.2	3743852.6	81.0	0	203.4	-57.2	1.3	-22.6	-1.9	0.0		2.8	3.4	0.0	3.4
Lmax	Point	11478827.4	3743852.6	81.0	0	172.7	-55.7	1.2	-22.5	-1.7	0.0		2.8	4.9	0.0	4.9
Lmax	Point	11478831.5	3743852.6	81.0	0	176.7	-55.9	1.2	-22.5	-1.8	0.0		2.8	4.7	0.0	4.7
Lmax	Point	11478835.4	3743852.6	81.0	0	180.4	-56.1	1.2	-22.5	-1.8	0.0		2.8	4.6	0.0	4.6
Lmax	Point	11478839.3	3743852.7	81.0	0	184.2	-56.3	1.2	-22.7	-1.9	0.0		2.8	4.1	0.0	4.1
Lmax	Point	11478863.2	3743852.5	81.0	0	207.3	-57.3	1.3	-22.3	-1.9	0.0		2.8	3.6	0.0	3.6
Lmax	Point	11478886.9	3743852.4	81.0	0	230.4	-58.2	1.3	-22.1	-1.9	0.0		2.8	2.9	0.0	2.9
Lmax	Point	11478890.9	3743852.3	81.0	0	234.3	-58.4	1.3	-22.0	-1.9	0.0		2.8	2.9	0.0	2.9
Lmax	Point	11478894.9	3743852.4	81.0	0	238.2	-58.5	1.3	-22.1	-2.0	0.0		2.8	2.6	0.0	2.6
Lmax	Point	11478898.8	3743852.3	81.0	0	242.1	-58.7	1.3	-22.1	-2.0	0.0		2.8	2.5	0.0	2.5
Lmax	Point	11478867.1	3743852.6	81.0	0	211.1	-57.5	1.3	-22.5	-2.0	0.0		2.8	3.1	0.0	3.1
Lmax	Point	11478871.1	3743852.6	81.0	0	215.0	-57.6	1.3	-22.5	-2.0	0.0		2.8	3.0	0.0	3.0
Lmax	Point	11478875.1	3743852.6	81.0	0	218.9	-57.8	1.3	-22.4	-1.9	0.0		2.8	3.0	0.0	3.0
Lmax	Point	11478883.0	3743852.3	81.0	0	226.6	-58.1	1.3	-22.0	-1.9	0.0		2.8	3.2	0.0	3.2
Lmax	Point	11478768.0	3743852.6	81.0	0	117.0	-52.4	0.9	-22.8	-1.4	0.0		2.6	8.0	0.0	8.0
Lmax	Point	11478775.9	3743852.6	81.0	0	124.1	-52.9	0.9	-22.8	-1.5	0.0		2.7	7.5	0.0	7.5
Lmax	Point	11478779.9	3743852.7	81.0	0	127.8	-53.1	1.0	-22.9	-1.5	0.0		2.6	7.0	0.0	7.0
Lmax	Point	11478783.9	3743852.6	81.0	0	131.5	-53.4	1.0	-22.8	-1.5	0.0		2.7	6.9	0.0	6.9
Lmax	Point	11478752.1	3743852.6	81.0	0	102.7	-51.2	0.8	-23.0	-1.4	0.0		2.6	8.7	0.0	8.7

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Mean propagation Lmax - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478756.1	3743852.8	81.0	0	106.1	-51.5	0.8	-23.2	-1.4	0.0		2.6	8.3	0.0	8.3
Lmax	Point	11478759.9	3743852.7	81.0	0	109.6	-51.8	0.8	-23.0	-1.4	0.0		2.6	8.2	0.0	8.2
Lmax	Point	11478763.9	3743852.7	81.0	0	113.2	-52.1	0.9	-23.0	-1.4	0.0		2.6	8.0	0.0	8.0
Lmax	Point	11478787.7	3743852.6	81.0	0	135.0	-53.6	1.0	-22.8	-1.6	0.0		2.7	6.7	0.0	6.7
Lmax	Point	11478811.6	3743852.6	81.0	0	157.6	-54.9	1.1	-22.6	-1.7	0.0		2.7	5.6	0.0	5.6
Lmax	Point	11478815.6	3743852.6	81.0	0	161.4	-55.2	1.1	-22.6	-1.7	0.0		2.7	5.5	0.0	5.5
Lmax	Point	11478819.5	3743852.6	81.0	0	165.2	-55.4	1.2	-22.6	-1.7	0.0		2.8	5.3	0.0	5.3
Lmax	Point	11478823.6	3743852.6	81.0	0	169.1	-55.6	1.2	-22.6	-1.7	0.0		2.8	5.1	0.0	5.1
Lmax	Point	11478791.8	3743852.6	81.0	0	138.9	-53.8	1.0	-22.8	-1.6	0.0		2.7	6.5	0.0	6.5
Lmax	Point	11478795.7	3743852.6	81.0	0	142.6	-54.1	1.1	-22.8	-1.6	0.0		2.7	6.3	0.0	6.3
Lmax	Point	11478799.7	3743852.6	81.0	0	146.3	-54.3	1.1	-22.8	-1.6	0.0		2.7	6.1	0.0	6.1
Lmax	Point	11478803.7	3743852.6	81.0	0	150.1	-54.5	1.1	-22.8	-1.6	0.0		2.7	5.9	0.0	5.9
Lmax	Point	11478902.8	3743852.4	81.0	0	246.0	-58.8	1.4	-22.3	-2.1	0.0		3.0	2.2	0.0	2.2
Lmax	Point	11478851.5	3743992.9	81.0	0	210.7	-57.5	1.3	-24.0	-2.6	0.0		2.8	1.0	0.0	1.0
Lmax	Point	11478855.5	3743993.0	81.0	0	214.4	-57.6	1.3	-23.8	-2.6	0.0		2.8	1.0	0.0	1.0
Lmax	Point	11478859.5	3743993.1	81.0	0	218.0	-57.8	1.3	-23.7	-2.5	0.0		2.7	1.0	0.0	1.0
Lmax	Point	11478863.4	3743992.9	81.0	0	221.5	-57.9	1.3	-23.8	-2.6	0.0		2.8	0.7	0.0	0.7
Lmax	Point	11478831.8	3743993.0	81.0	0	193.2	-56.7	1.2	-24.2	-2.6	0.0		2.8	1.5	0.0	1.5
Lmax	Point	11478835.7	3743993.0	81.0	0	196.6	-56.9	1.2	-24.1	-2.6	0.0		2.8	1.4	0.0	1.4
Lmax	Point	11478839.6	3743993.1	81.0	0	200.2	-57.0	1.3	-24.0	-2.6	0.0		2.8	1.4	0.0	1.4
Lmax	Point	11478847.5	3743993.1	81.0	0	207.2	-57.3	1.3	-23.9	-2.6	0.0		2.8	1.2	0.0	1.2
Lmax	Point	11478867.4	3743993.1	81.0	0	225.2	-58.0	1.3	-23.7	-2.6	0.0		2.7	0.8	0.0	0.8
Lmax	Point	11478891.1	3743992.8	81.0	0	246.9	-58.8	1.4	-24.1	-3.0	0.0		2.8	-0.7	0.0	-0.7
Lmax	Point	11478895.1	3743992.8	81.0	0	250.7	-59.0	1.4	-24.1	-3.0	0.0		2.8	-0.9	0.0	-0.9
Lmax	Point	11478899.1	3743992.8	81.0	0	254.4	-59.1	1.4	-24.2	-3.1	0.0		2.8	-1.2	0.0	-1.2
Lmax	Point	11478903.0	3743992.8	81.0	0	258.1	-59.2	1.4	-24.1	-3.1	0.0		2.8	-1.3	0.0	-1.3
Lmax	Point	11478871.4	3743993.1	81.0	0	228.9	-58.2	1.3	-23.7	-2.6	0.0		2.7	0.7	0.0	0.7
Lmax	Point	11478875.3	3743993.0	81.0	0	232.4	-58.3	1.3	-23.7	-2.6	0.0		2.7	0.4	0.0	0.4

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478883.2	3743992.8	81.0	0	239.6	-58.6	1.3	-23.9	-2.8	0.0		2.8	-0.2	0.0	-0.2
Lmax	Point	11478887.2	3743992.8	81.0	0	243.3	-58.7	1.4	-23.9	-2.8	0.0		2.8	-0.3	0.0	-0.3
Lmax	Point	11478827.7	3743993.0	81.0	0	189.6	-56.5	1.2	-24.2	-2.6	0.0		2.8	1.6	0.0	1.6
Lmax	Point	11478768.3	3743993.0	81.0	0	140.6	-53.9	1.0	-24.3	-2.3	0.0		2.7	4.2	0.0	4.2
Lmax	Point	11478776.1	3743993.0	81.0	0	146.6	-54.3	1.1	-24.3	-2.3	0.0		2.7	3.8	0.0	3.8
Lmax	Point	11478780.1	3743993.1	81.0	0	149.8	-54.5	1.1	-24.3	-2.4	0.0		2.7	3.7	0.0	3.7
Lmax	Point	11478784.2	3743993.1	81.0	0	153.0	-54.7	1.1	-24.3	-2.4	0.0		2.7	3.5	0.0	3.5
Lmax	Point	11478752.4	3743993.1	81.0	0	129.0	-53.2	1.0	-24.3	-2.1	0.0		2.7	5.1	0.0	5.1
Lmax	Point	11478756.3	3743993.2	81.0	0	131.9	-53.4	1.0	-24.3	-2.2	0.0		2.7	4.9	0.0	4.9
Lmax	Point	11478760.2	3743993.1	81.0	0	134.6	-53.6	1.0	-24.3	-2.2	0.0		2.7	4.7	0.0	4.7
Lmax	Point	11478764.2	3743993.1	81.0	0	137.6	-53.8	1.0	-24.3	-2.2	0.0		2.7	4.5	0.0	4.5
Lmax	Point	11478787.9	3743993.1	81.0	0	156.0	-54.9	1.1	-24.3	-2.4	0.0		2.8	3.3	0.0	3.3
Lmax	Point	11478811.8	3743993.0	81.0	0	175.9	-55.9	1.2	-24.3	-2.6	0.0		2.8	2.2	0.0	2.2
Lmax	Point	11478815.9	3743993.0	81.0	0	179.3	-56.1	1.2	-24.3	-2.6	0.0		2.8	2.0	0.0	2.0
Lmax	Point	11478819.8	3743993.0	81.0	0	182.7	-56.2	1.2	-24.3	-2.6	0.0		2.8	1.9	0.0	1.9
Lmax	Point	11478823.9	3743993.0	81.0	0	186.3	-56.4	1.2	-24.2	-2.6	0.0		2.8	1.7	0.0	1.7
Lmax	Point	11478792.0	3743993.1	81.0	0	159.4	-55.0	1.1	-24.3	-2.5	0.0		2.8	3.1	0.0	3.1
Lmax	Point	11478796.0	3743993.1	81.0	0	162.6	-55.2	1.1	-24.3	-2.5	0.0		2.8	2.9	0.0	2.9
Lmax	Point	11478799.9	3743993.1	81.0	0	165.9	-55.4	1.2	-24.3	-2.5	0.0		2.8	2.7	0.0	2.7
Lmax	Point	11478804.0	3743993.1	81.0	0	169.2	-55.6	1.2	-24.3	-2.5	0.0		2.8	2.5	0.0	2.5
Receiver R6 Fl G Lmax,lim dB(A) Lmax 59.7 dB(A)																
Lmax	PLot	11478922.6	3743774.0	94.3	0	73.7	-48.3	0.2	-4.8	-0.4	0.0		0.1	41.0	0.0	41.0
Lmax	PLot	11478857.7	3743763.9	104.2	0	22.9	-38.2	0.6	-6.9	-0.1	0.0		0.0	59.7	0.0	59.7
Lmax	Point	11478851.3	3743851.0	85.4	0	110.1	-51.8	1.2	-6.8	-1.1	0.0		2.4	29.3	0.0	29.3
Lmax	Point	11478855.3	3743851.0	85.4	0	110.0	-51.8	1.2	-6.8	-1.1	0.0		2.5	29.4	0.0	29.4
Lmax	Point	11478859.2	3743851.1	85.4	0	110.1	-51.8	1.2	-6.8	-1.1	0.0		2.5	29.4	0.0	29.4
Lmax	Point	11478863.2	3743851.0	85.4	0	110.1	-51.8	1.2	-6.8	-1.1	0.0		2.5	29.4	0.0	29.4
Lmax	Point	11478831.5	3743851.0	85.4	0	112.9	-52.0	1.2	-6.7	-1.1	0.0		2.4	29.2	0.0	29.2

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478835.4	3743851.0	85.4	0	112.1	-52.0	1.2	-6.7	-1.1	0.0		2.4	29.2	0.0	29.2
Lmax	Point	11478839.3	3743851.2	85.4	0	111.5	-51.9	1.2	-6.8	-1.1	0.0		2.5	29.3	0.0	29.3
Lmax	Point	11478847.2	3743851.1	85.4	0	110.5	-51.9	1.2	-6.8	-1.1	0.0		2.5	29.3	0.0	29.3
Lmax	Point	11478867.1	3743851.1	85.4	0	110.6	-51.9	1.2	-6.8	-1.1	0.0		2.5	29.4	0.0	29.4
Lmax	Point	11478890.9	3743850.8	85.4	0	115.0	-52.2	1.2	-6.6	-1.1	0.0		2.4	29.1	0.0	29.1
Lmax	Point	11478894.9	3743850.9	85.4	0	116.3	-52.3	1.2	-6.5	-1.1	0.0		2.5	29.1	0.0	29.1
Lmax	Point	11478898.8	3743850.8	85.4	0	117.6	-52.4	1.2	-6.5	-1.2	0.0		2.4	29.0	0.0	29.0
Lmax	Point	11478902.8	3743850.9	85.4	0	119.1	-52.5	1.3	-6.5	-1.2	0.0		3.4	29.9	0.0	29.9
Lmax	Point	11478871.1	3743851.1	85.4	0	111.0	-51.9	1.2	-6.7	-1.1	0.0		2.5	29.3	0.0	29.3
Lmax	Point	11478875.1	3743851.0	85.4	0	111.5	-51.9	1.2	-6.7	-1.1	0.0		2.5	29.3	0.0	29.3
Lmax	Point	11478883.0	3743850.8	85.4	0	112.9	-52.0	1.2	-6.7	-1.1	0.0		2.4	29.2	0.0	29.2
Lmax	Point	11478886.9	3743850.9	85.4	0	113.9	-52.1	1.2	-6.6	-1.1	0.0		2.5	29.2	0.0	29.2
Lmax	Point	11478827.4	3743851.0	85.4	0	113.8	-52.1	1.2	-6.7	-1.1	0.0		2.4	29.1	0.0	29.1
Lmax	Point	11478768.0	3743851.0	85.4	0	141.3	-54.0	1.4	-5.9	-1.4	0.0		2.6	28.1	0.0	28.1
Lmax	Point	11478775.9	3743851.0	85.4	0	136.5	-53.7	1.4	-6.0	-1.4	0.0		2.6	28.3	0.0	28.3
Lmax	Point	11478779.9	3743851.2	85.4	0	134.3	-53.6	1.4	-6.1	-1.3	0.0		2.6	28.4	0.0	28.4
Lmax	Point	11478783.9	3743851.1	85.4	0	132.0	-53.4	1.3	-6.2	-1.3	0.0		2.5	28.4	0.0	28.4
Lmax	Point	11478752.1	3743851.1	85.4	0	151.8	-54.6	1.5	-5.7	-1.5	0.0		4.4	29.4	0.0	29.4
Lmax	Point	11478756.1	3743851.3	85.4	0	149.3	-54.5	1.4	-5.8	-1.5	0.0		4.3	29.4	0.0	29.4
Lmax	Point	11478759.9	3743851.2	85.4	0	146.6	-54.3	1.4	-5.8	-1.5	0.0		4.2	29.4	0.0	29.4
Lmax	Point	11478763.9	3743851.2	85.4	0	144.0	-54.2	1.4	-5.9	-1.5	0.0		3.3	28.7	0.0	28.7
Lmax	Point	11478787.7	3743851.1	85.4	0	129.9	-53.3	1.3	-6.2	-1.3	0.0		2.5	28.4	0.0	28.4
Lmax	Point	11478811.6	3743851.0	85.4	0	118.9	-52.5	1.3	-6.5	-1.2	0.0		2.4	28.9	0.0	28.9
Lmax	Point	11478815.6	3743851.0	85.4	0	117.4	-52.4	1.2	-6.6	-1.2	0.0		2.4	28.9	0.0	28.9
Lmax	Point	11478819.5	3743851.0	85.4	0	116.1	-52.3	1.2	-6.6	-1.1	0.0		2.4	29.0	0.0	29.0
Lmax	Point	11478823.6	3743851.0	85.4	0	114.9	-52.2	1.2	-6.7	-1.1	0.0		2.4	29.1	0.0	29.1
Lmax	Point	11478791.8	3743851.1	85.4	0	127.8	-53.1	1.3	-6.3	-1.3	0.0		2.4	28.5	0.0	28.5
Lmax	Point	11478795.7	3743851.1	85.4	0	125.8	-53.0	1.3	-6.3	-1.3	0.0		2.4	28.6	0.0	28.6

Sinclair St Warehouse Perris
Mean propagation Lmax - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)
Lmax	Point	11478799.7	3743851.1	85.4	0	124.0	-52.9	1.3	-6.4	-1.2	0.0		2.4	28.7	0.0	28.7
Lmax	Point	11478803.7	3743851.1	85.4	0	122.2	-52.7	1.3	-6.4	-1.2	0.0		2.4	28.7	0.0	28.7
Lmax	Point	11478851.5	3743994.4	85.4	0	253.5	-59.1	1.8	-21.8	-1.1	0.0		0.1	5.3	0.0	5.3
Lmax	Point	11478855.5	3743994.5	85.4	0	253.5	-59.1	1.8	-21.7	-1.1	0.0		0.1	5.4	0.0	5.4
Lmax	Point	11478859.5	3743994.6	85.4	0	253.6	-59.1	1.8	-21.6	-1.1	0.0		0.1	5.5	0.0	5.5
Lmax	Point	11478863.4	3743994.4	85.4	0	253.5	-59.1	1.8	-21.6	-1.1	0.0		0.1	5.5	0.0	5.5
Lmax	Point	11478831.8	3743994.5	85.4	0	254.7	-59.1	1.8	-22.1	-1.2	0.0		0.7	5.5	0.0	5.5
Lmax	Point	11478835.7	3743994.5	85.4	0	254.4	-59.1	1.8	-22.0	-1.2	0.0		0.7	5.6	0.0	5.6
Lmax	Point	11478839.6	3743994.7	85.4	0	254.2	-59.1	1.8	-21.9	-1.2	0.0		0.7	5.7	0.0	5.7
Lmax	Point	11478847.5	3743994.6	85.4	0	253.7	-59.1	1.8	-21.8	-1.1	0.0		0.1	5.3	0.0	5.3
Lmax	Point	11478867.4	3743994.6	85.4	0	253.8	-59.1	1.8	-21.5	-1.1	0.0		0.1	5.6	0.0	5.6
Lmax	Point	11478891.1	3743994.3	85.4	0	255.6	-59.1	1.8	-22.0	-1.2	0.0		0.1	4.9	0.0	4.9
Lmax	Point	11478895.1	3743994.4	85.4	0	256.2	-59.2	1.8	-22.1	-1.2	0.0		0.1	4.8	0.0	4.8
Lmax	Point	11478899.1	3743994.3	85.4	0	256.8	-59.2	1.8	-22.2	-1.3	0.0		0.1	4.7	0.0	4.7
Lmax	Point	11478903.0	3743994.4	85.4	0	257.5	-59.2	1.8	-22.2	-1.3	0.0		0.1	4.6	0.0	4.6
Lmax	Point	11478871.4	3743994.6	85.4	0	254.0	-59.1	1.8	-21.5	-1.1	0.0		0.1	5.6	0.0	5.6
Lmax	Point	11478875.3	3743994.5	85.4	0	254.2	-59.1	1.8	-21.6	-1.1	0.0		0.1	5.5	0.0	5.5
Lmax	Point	11478883.2	3743994.3	85.4	0	254.6	-59.1	1.8	-21.7	-1.1	0.0		0.1	5.3	0.0	5.3
Lmax	Point	11478887.2	3743994.4	85.4	0	255.2	-59.1	1.8	-21.8	-1.2	0.0		0.1	5.2	0.0	5.2
Lmax	Point	11478827.7	3743994.5	85.4	0	255.1	-59.1	1.8	-22.1	-1.2	0.0		0.7	5.4	0.0	5.4
Lmax	Point	11478768.3	3743994.5	85.4	0	268.4	-59.6	1.8	-22.1	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478776.1	3743994.5	85.4	0	266.0	-59.5	1.8	-22.1	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478780.1	3743994.7	85.4	0	264.9	-59.5	1.8	-22.1	-1.3	0.0		0.1	4.5	0.0	4.5
Lmax	Point	11478784.2	3743994.6	85.4	0	263.7	-59.4	1.8	-22.2	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478752.4	3743994.6	85.4	0	274.2	-59.8	1.8	-21.9	-1.2	0.0		0.1	4.5	0.0	4.5
Lmax	Point	11478756.3	3743994.7	85.4	0	272.8	-59.7	1.8	-21.9	-1.2	0.0		0.1	4.5	0.0	4.5
Lmax	Point	11478760.2	3743994.7	85.4	0	271.4	-59.7	1.8	-21.9	-1.3	0.0		0.1	4.5	0.0	4.5
Lmax	Point	11478764.2	3743994.7	85.4	0	270.0	-59.6	1.8	-22.0	-1.3	0.0		0.1	4.5	0.0	4.5

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Mean propagation Lmax - 001 - Sinclair St Warehouse - Standard - Lmax: Outdoor SP

Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)
Lmax	Point	11478787.9	3743994.6	85.4	0	262.7	-59.4	1.8	-22.2	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478811.8	3743994.5	85.4	0	257.4	-59.2	1.8	-22.3	-1.3	0.0		0.1	4.5	0.0	4.5
Lmax	Point	11478815.9	3743994.5	85.4	0	256.7	-59.2	1.8	-22.3	-1.3	0.0		0.1	4.6	0.0	4.6
Lmax	Point	11478819.8	3743994.5	85.4	0	256.2	-59.2	1.8	-22.2	-1.3	0.0		0.7	5.2	0.0	5.2
Lmax	Point	11478823.9	3743994.5	85.4	0	255.6	-59.1	1.8	-22.2	-1.3	0.0		0.7	5.3	0.0	5.3
Lmax	Point	11478792.0	3743994.6	85.4	0	261.7	-59.3	1.8	-22.2	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478796.0	3743994.6	85.4	0	260.7	-59.3	1.8	-22.2	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478799.9	3743994.6	85.4	0	259.8	-59.3	1.8	-22.3	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478804.0	3743994.6	85.4	0	259.0	-59.3	1.8	-22.3	-1.3	0.0		0.1	4.4	0.0	4.4
Lmax	Point	11478931.1	3743870.0	74.9	0	149.0	-54.5	0.5	-5.2	-1.2	0.0		0.2	14.7	0.0	14.7
Lmax	Point	11478851.3	3743852.5	81.0	0	111.6	-51.9	0.9	-7.2	-1.5	0.0		2.6	23.8	0.0	23.8
Lmax	Point	11478847.2	3743852.6	81.0	0	112.0	-52.0	0.9	-7.2	-1.5	0.0		2.6	23.8	0.0	23.8
Lmax	Point	11478855.3	3743852.6	81.0	0	111.5	-51.9	0.9	-7.2	-1.5	0.0		2.6	23.8	0.0	23.8
Lmax	Point	11478859.2	3743852.6	81.0	0	111.6	-51.9	0.9	-7.2	-1.5	0.0		2.6	23.8	0.0	23.8
Lmax	Point	11478827.4	3743852.6	81.0	0	115.3	-52.2	0.9	-7.1	-1.6	0.0		2.6	23.6	0.0	23.6
Lmax	Point	11478831.5	3743852.6	81.0	0	114.3	-52.2	0.9	-7.1	-1.6	0.0		2.6	23.7	0.0	23.7
Lmax	Point	11478835.4	3743852.6	81.0	0	113.5	-52.1	0.9	-7.1	-1.5	0.0		2.6	23.7	0.0	23.7
Lmax	Point	11478839.3	3743852.7	81.0	0	113.0	-52.1	0.9	-7.1	-1.5	0.0		2.6	23.7	0.0	23.7
Lmax	Point	11478863.2	3743852.5	81.0	0	111.6	-51.9	0.9	-7.1	-1.5	0.0		2.5	23.8	0.0	23.8
Lmax	Point	11478886.9	3743852.4	81.0	0	115.4	-52.2	0.9	-7.0	-1.6	0.0		2.6	23.6	0.0	23.6
Lmax	Point	11478890.9	3743852.3	81.0	0	116.4	-52.3	0.9	-7.0	-1.6	0.0		2.6	23.6	0.0	23.6
Lmax	Point	11478894.9	3743852.4	81.0	0	117.8	-52.4	0.9	-6.9	-1.6	0.0		2.6	23.6	0.0	23.6
Lmax	Point	11478898.8	3743852.3	81.0	0	119.0	-52.5	0.9	-6.9	-1.6	0.0		2.6	23.5	0.0	23.5
Lmax	Point	11478867.1	3743852.6	81.0	0	112.1	-52.0	0.9	-7.1	-1.5	0.0		2.6	23.8	0.0	23.8
Lmax	Point	11478871.1	3743852.6	81.0	0	112.5	-52.0	0.9	-7.1	-1.5	0.0		2.6	23.8	0.0	23.8
Lmax	Point	11478875.1	3743852.6	81.0	0	113.0	-52.1	0.9	-7.1	-1.5	0.0		2.5	23.7	0.0	23.7
Lmax	Point	11478883.0	3743852.3	81.0	0	114.4	-52.2	0.9	-7.0	-1.6	0.0		2.5	23.7	0.0	23.7
Lmax	Point	11478768.0	3743852.6	81.0	0	142.5	-54.1	1.1	-6.2	-2.0	0.0		2.7	22.5	0.0	22.5

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr	
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)	
Lmax	Point	11478775.9	3743852.6	81.0	0	137.7	-53.8	1.0	-6.4	-1.9	0.0		2.7	22.7	0.0	22.7	
Lmax	Point	11478779.9	3743852.7	81.0	0	135.6	-53.6	1.0	-6.4	-1.9	0.0		2.7	22.8	0.0	22.8	
Lmax	Point	11478783.9	3743852.6	81.0	0	133.3	-53.5	1.0	-6.5	-1.9	0.0		2.7	22.8	0.0	22.8	
Lmax	Point	11478752.1	3743852.6	81.0	0	153.0	-54.7	1.1	-6.0	-2.2	0.0		4.5	23.8	0.0	23.8	
Lmax	Point	11478756.1	3743852.8	81.0	0	150.4	-54.5	1.1	-6.1	-2.1	0.0		4.5	23.8	0.0	23.8	
Lmax	Point	11478759.9	3743852.7	81.0	0	147.8	-54.4	1.1	-6.1	-2.1	0.0		4.4	23.9	0.0	23.9	
Lmax	Point	11478763.9	3743852.7	81.0	0	145.2	-54.2	1.1	-6.2	-2.1	0.0		3.2	22.8	0.0	22.8	
Lmax	Point	11478787.7	3743852.6	81.0	0	131.2	-53.4	1.0	-6.6	-1.8	0.0		2.6	22.9	0.0	22.9	
Lmax	Point	11478811.6	3743852.6	81.0	0	120.3	-52.6	0.9	-6.9	-1.6	0.0		2.6	23.4	0.0	23.4	
Lmax	Point	11478815.6	3743852.6	81.0	0	118.9	-52.5	0.9	-6.9	-1.6	0.0		2.6	23.4	0.0	23.4	
Lmax	Point	11478819.5	3743852.6	81.0	0	117.6	-52.4	0.9	-7.0	-1.6	0.0		2.6	23.5	0.0	23.5	
Lmax	Point	11478823.6	3743852.6	81.0	0	116.3	-52.3	0.9	-7.0	-1.6	0.0		2.6	23.6	0.0	23.6	
Lmax	Point	11478791.8	3743852.6	81.0	0	129.1	-53.2	1.0	-6.6	-1.8	0.0		2.6	23.0	0.0	23.0	
Lmax	Point	11478795.7	3743852.6	81.0	0	127.2	-53.1	1.0	-6.7	-1.8	0.0		2.6	23.1	0.0	23.1	
Lmax	Point	11478799.7	3743852.6	81.0	0	125.3	-53.0	1.0	-6.7	-1.7	0.0		2.6	23.1	0.0	23.1	
Lmax	Point	11478803.7	3743852.6	81.0	0	123.6	-52.8	0.9	-6.8	-1.7	0.0		2.6	23.2	0.0	23.2	
Lmax	Point	11478902.8	3743852.4	81.0	0	120.5	-52.6	0.9	-6.9	-1.7	0.0		3.7	24.4	0.0	24.4	
Lmax	Point	11478851.5	3743992.9	81.0	0	251.9	-59.0	1.4	-24.4	-3.3	0.0		0.2	-4.1	0.0	-4.1	
Lmax	Point	11478855.5	3743993.0	81.0	0	252.0	-59.0	1.4	-24.4	-3.2	0.0		0.2	-4.1	0.0	-4.1	
Lmax	Point	11478859.5	3743993.1	81.0	0	252.1	-59.0	1.4	-24.3	-3.2	0.0		0.2	-4.0	0.0	-4.0	
Lmax	Point	11478863.4	3743992.9	81.0	0	252.0	-59.0	1.4	-24.4	-3.2	0.0		0.2	-4.1	0.0	-4.1	
Lmax	Point	11478831.8	3743993.0	81.0	0	253.2	-59.1	1.4	-24.5	-3.3	0.0		1.0	-3.5	0.0	-3.5	
Lmax	Point	11478835.7	3743993.0	81.0	0	252.8	-59.0	1.4	-24.4	-3.3	0.0		1.0	-3.4	0.0	-3.4	
Lmax	Point	11478839.6	3743993.1	81.0	0	252.7	-59.0	1.4	-24.4	-3.3	0.0		1.0	-3.3	0.0	-3.3	
Lmax	Point	11478847.5	3743993.1	81.0	0	252.2	-59.0	1.4	-24.4	-3.3	0.0		0.2	-4.1	0.0	-4.1	
Lmax	Point	11478867.4	3743993.1	81.0	0	252.3	-59.0	1.4	-24.3	-3.2	0.0		0.2	-4.0	0.0	-4.0	
Lmax	Point	11478891.1	3743992.8	81.0	0	254.1	-59.1	1.4	-24.5	-3.4	0.0		0.2	-4.3	0.0	-4.3	
Lmax	Point	11478895.1	3743992.8	81.0	0	254.7	-59.1	1.4	-24.5	-3.4	0.0		0.2	-4.3	0.0	-4.3	

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478899.1	3743992.8	81.0	0	255.3	-59.1	1.4	-24.5	-3.4	0.0		0.2	-4.4	0.0	-4.4
Lmax	Point	11478903.0	3743992.8	81.0	0	256.0	-59.2	1.4	-24.5	-3.4	0.0		0.2	-4.5	0.0	-4.5
Lmax	Point	11478871.4	3743993.1	81.0	0	252.5	-59.0	1.4	-24.3	-3.2	0.0		0.2	-4.0	0.0	-4.0
Lmax	Point	11478875.3	3743993.0	81.0	0	252.7	-59.0	1.4	-24.3	-3.2	0.0		0.2	-4.1	0.0	-4.1
Lmax	Point	11478883.2	3743992.8	81.0	0	253.1	-59.1	1.4	-24.4	-3.3	0.0		0.2	-4.1	0.0	-4.1
Lmax	Point	11478887.2	3743992.8	81.0	0	253.6	-59.1	1.4	-24.4	-3.3	0.0		0.2	-4.2	0.0	-4.2
Lmax	Point	11478827.7	3743993.0	81.0	0	253.6	-59.1	1.4	-24.5	-3.4	0.0		1.0	-3.5	0.0	-3.5
Lmax	Point	11478768.3	3743993.0	81.0	0	267.0	-59.5	1.4	-24.5	-3.5	0.0		0.2	-4.9	0.0	-4.9
Lmax	Point	11478776.1	3743993.0	81.0	0	264.5	-59.4	1.4	-24.5	-3.5	0.0		0.2	-4.8	0.0	-4.8
Lmax	Point	11478780.1	3743993.1	81.0	0	263.5	-59.4	1.4	-24.5	-3.4	0.0		0.2	-4.8	0.0	-4.8
Lmax	Point	11478784.2	3743993.1	81.0	0	262.3	-59.4	1.4	-24.5	-3.5	0.0		0.2	-4.7	0.0	-4.7
Lmax	Point	11478752.4	3743993.1	81.0	0	272.8	-59.7	1.4	-24.4	-3.5	0.0		0.2	-5.0	0.0	-5.0
Lmax	Point	11478756.3	3743993.2	81.0	0	271.4	-59.7	1.4	-24.4	-3.4	0.0		0.2	-4.9	0.0	-4.9
Lmax	Point	11478760.2	3743993.1	81.0	0	270.0	-59.6	1.4	-24.4	-3.5	0.0		0.2	-4.9	0.0	-4.9
Lmax	Point	11478764.2	3743993.1	81.0	0	268.5	-59.6	1.4	-24.5	-3.5	0.0		0.2	-4.9	0.0	-4.9
Lmax	Point	11478787.9	3743993.1	81.0	0	261.2	-59.3	1.4	-24.5	-3.5	0.0		0.2	-4.7	0.0	-4.7
Lmax	Point	11478811.8	3743993.0	81.0	0	255.9	-59.2	1.4	-24.5	-3.4	0.0		0.2	-4.5	0.0	-4.5
Lmax	Point	11478815.9	3743993.0	81.0	0	255.2	-59.1	1.4	-24.5	-3.4	0.0		0.2	-4.5	0.0	-4.5
Lmax	Point	11478819.8	3743993.0	81.0	0	254.6	-59.1	1.4	-24.5	-3.4	0.0		0.2	-4.4	0.0	-4.4
Lmax	Point	11478823.9	3743993.0	81.0	0	254.1	-59.1	1.4	-24.5	-3.4	0.0		1.0	-3.6	0.0	-3.6
Lmax	Point	11478792.0	3743993.1	81.0	0	260.2	-59.3	1.4	-24.5	-3.5	0.0		0.2	-4.7	0.0	-4.7
Lmax	Point	11478796.0	3743993.1	81.0	0	259.2	-59.3	1.4	-24.5	-3.5	0.0		0.2	-4.7	0.0	-4.7
Lmax	Point	11478799.9	3743993.1	81.0	0	258.3	-59.2	1.4	-24.5	-3.5	0.0		0.2	-4.6	0.0	-4.6
Lmax	Point	11478804.0	3743993.1	81.0	0	257.5	-59.2	1.4	-24.5	-3.4	0.0		0.2	-4.6	0.0	-4.6
Receiver R7 Fl G Lmax,lim dB(A) Lmax 26.9 dB(A)																
Lmax	PLot	11478979.1	3743940.2	94.3	0	685.3	-67.7	0.1	-3.9	-2.6	0.0		0.0	20.3	0.0	20.3
Lmax	PLot	11478809.1	3743814.9	104.2	0	873.9	-69.8	1.2	-4.8	-3.9	0.0		0.0	26.9	0.0	26.9
Lmax	Point	11478851.3	3743851.0	85.4	0	821.7	-69.3	2.1	-20.2	-1.6	0.0		0.0	-3.6	0.0	-3.6

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478855.3	3743851.0	85.4	0	819.7	-69.3	2.1	-20.3	-1.6	0.0		0.0	-3.7	0.0	-3.7
Lmax	Point	11478859.2	3743851.1	85.4	0	817.7	-69.2	2.1	-20.4	-1.7	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478863.2	3743851.0	85.4	0	816.0	-69.2	2.1	-20.3	-1.6	0.0		0.0	-3.7	0.0	-3.7
Lmax	Point	11478831.5	3743851.0	85.4	0	831.3	-69.4	2.1	-20.1	-1.6	0.0		0.0	-3.5	0.0	-3.5
Lmax	Point	11478835.4	3743851.0	85.4	0	829.4	-69.4	2.1	-20.1	-1.6	0.0		0.0	-3.6	0.0	-3.6
Lmax	Point	11478839.3	3743851.2	85.4	0	827.3	-69.3	2.1	-20.3	-1.6	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478847.2	3743851.1	85.4	0	823.5	-69.3	2.1	-20.3	-1.6	0.0		0.0	-3.7	0.0	-3.7
Lmax	Point	11478867.1	3743851.1	85.4	0	814.0	-69.2	2.1	-20.5	-1.7	0.0		0.0	-3.9	0.0	-3.9
Lmax	Point	11478890.9	3743850.8	85.4	0	803.4	-69.1	2.1	-20.5	-1.7	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478894.9	3743850.9	85.4	0	801.6	-69.1	2.1	-20.6	-1.7	0.0		0.0	-3.9	0.0	-3.9
Lmax	Point	11478898.8	3743850.8	85.4	0	799.9	-69.1	2.1	-20.7	-1.7	0.0		0.0	-4.0	0.0	-4.0
Lmax	Point	11478902.8	3743850.9	85.4	0	798.1	-69.0	2.1	-20.8	-1.8	0.0		0.0	-4.2	0.0	-4.2
Lmax	Point	11478871.1	3743851.1	85.4	0	812.1	-69.2	2.1	-20.5	-1.7	0.0		0.0	-3.9	0.0	-3.9
Lmax	Point	11478875.1	3743851.0	85.4	0	810.4	-69.2	2.1	-20.5	-1.7	0.0		0.0	-3.9	0.0	-3.9
Lmax	Point	11478883.0	3743850.8	85.4	0	807.0	-69.1	2.1	-20.4	-1.7	0.0		0.0	-3.7	0.0	-3.7
Lmax	Point	11478886.9	3743850.9	85.4	0	805.1	-69.1	2.1	-20.5	-1.7	0.0		0.0	-3.8	0.0	-3.8
Lmax	Point	11478827.4	3743851.0	85.4	0	833.4	-69.4	2.1	-20.0	-1.6	0.0		0.0	-3.5	0.0	-3.5
Lmax	Point	11478768.0	3743851.0	85.4	0	864.9	-69.7	2.1	-19.3	-1.4	0.0		0.0	-3.0	0.0	-3.0
Lmax	Point	11478775.9	3743851.0	85.4	0	860.6	-69.7	2.1	-19.4	-1.5	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478779.9	3743851.2	85.4	0	858.2	-69.7	2.1	-19.6	-1.5	0.0		0.0	-3.3	0.0	-3.3
Lmax	Point	11478783.9	3743851.1	85.4	0	856.1	-69.6	2.1	-19.6	-1.5	0.0		0.0	-3.3	0.0	-3.3
Lmax	Point	11478752.1	3743851.1	85.4	0	873.8	-69.8	2.1	-19.4	-1.5	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478756.1	3743851.3	85.4	0	871.4	-69.8	2.1	-19.5	-1.5	0.0		0.0	-3.3	0.0	-3.3
Lmax	Point	11478759.9	3743851.2	85.4	0	869.3	-69.8	2.1	-19.4	-1.5	0.0		0.0	-3.2	0.0	-3.2
Lmax	Point	11478763.9	3743851.2	85.4	0	867.0	-69.8	2.1	-19.4	-1.5	0.0		0.0	-3.1	0.0	-3.1
Lmax	Point	11478787.7	3743851.1	85.4	0	854.1	-69.6	2.1	-19.7	-1.5	0.0		0.0	-3.3	0.0	-3.3
Lmax	Point	11478811.6	3743851.0	85.4	0	841.5	-69.5	2.1	-19.9	-1.5	0.0		0.0	-3.4	0.0	-3.4
Lmax	Point	11478815.6	3743851.0	85.4	0	839.4	-69.5	2.1	-19.9	-1.5	0.0		0.0	-3.4	0.0	-3.4

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478819.5	3743851.0	85.4	0	837.4	-69.5	2.1	-20.0	-1.5	0.0		0.0	-3.5	0.0	-3.5
Lmax	Point	11478823.6	3743851.0	85.4	0	835.3	-69.4	2.1	-20.0	-1.5	0.0		0.0	-3.5	0.0	-3.5
Lmax	Point	11478791.8	3743851.1	85.4	0	851.9	-69.6	2.1	-19.7	-1.5	0.0		0.0	-3.3	0.0	-3.3
Lmax	Point	11478795.7	3743851.1	85.4	0	849.8	-69.6	2.1	-19.8	-1.5	0.0		0.0	-3.4	0.0	-3.4
Lmax	Point	11478799.7	3743851.1	85.4	0	847.7	-69.6	2.1	-19.8	-1.5	0.0		0.0	-3.4	0.0	-3.4
Lmax	Point	11478803.7	3743851.1	85.4	0	845.5	-69.5	2.1	-19.9	-1.5	0.0		0.0	-3.4	0.0	-3.4
Lmax	Point	11478851.5	3743994.4	85.4	0	699.3	-67.9	2.1	-4.6	-6.0	0.0		2.1	11.1	0.0	11.1
Lmax	Point	11478855.5	3743994.5	85.4	0	697.0	-67.9	2.1	-4.6	-6.0	0.0		2.1	11.1	0.0	11.1
Lmax	Point	11478859.5	3743994.6	85.4	0	694.7	-67.8	2.1	-4.6	-6.0	0.0		2.1	11.2	0.0	11.2
Lmax	Point	11478863.4	3743994.4	85.4	0	692.7	-67.8	2.1	-4.6	-5.9	0.0		2.1	11.2	0.0	11.2
Lmax	Point	11478831.8	3743994.5	85.4	0	710.7	-68.0	2.1	-4.7	-6.0	0.0		2.1	10.9	0.0	10.9
Lmax	Point	11478835.7	3743994.5	85.4	0	708.4	-68.0	2.1	-4.7	-6.0	0.0		2.1	10.9	0.0	10.9
Lmax	Point	11478839.6	3743994.7	85.4	0	706.0	-68.0	2.1	-4.7	-6.0	0.0		2.1	10.9	0.0	10.9
Lmax	Point	11478847.5	3743994.6	85.4	0	701.5	-67.9	2.1	-4.6	-6.0	0.0		2.1	11.0	0.0	11.0
Lmax	Point	11478867.4	3743994.6	85.4	0	690.3	-67.8	2.1	-4.6	-5.9	0.0		2.1	11.2	0.0	11.2
Lmax	Point	11478891.1	3743994.3	85.4	0	677.8	-67.6	2.1	-4.6	-5.9	0.0		2.4	11.8	0.0	11.8
Lmax	Point	11478895.1	3743994.4	85.4	0	675.6	-67.6	2.1	-4.6	-5.8	0.0		2.4	11.8	0.0	11.8
Lmax	Point	11478899.1	3743994.3	85.4	0	673.6	-67.6	2.1	-4.6	-5.8	0.0		2.4	11.8	0.0	11.8
Lmax	Point	11478903.0	3743994.4	85.4	0	671.5	-67.5	2.1	-4.6	-5.8	0.0		0.6	10.0	0.0	10.0
Lmax	Point	11478871.4	3743994.6	85.4	0	688.1	-67.7	2.1	-4.6	-5.9	0.0		2.1	11.3	0.0	11.3
Lmax	Point	11478875.3	3743994.5	85.4	0	686.1	-67.7	2.1	-4.6	-5.9	0.0		2.1	11.3	0.0	11.3
Lmax	Point	11478883.2	3743994.3	85.4	0	682.0	-67.7	2.1	-4.6	-5.9	0.0		2.4	11.7	0.0	11.7
Lmax	Point	11478887.2	3743994.4	85.4	0	679.8	-67.6	2.1	-4.6	-5.9	0.0		2.1	11.4	0.0	11.4
Lmax	Point	11478827.7	3743994.5	85.4	0	713.1	-68.1	2.1	-4.7	-6.0	0.0		2.1	10.8	0.0	10.8
Lmax	Point	11478768.3	3743994.5	85.4	0	749.6	-68.5	2.1	-4.6	-6.3	0.0		0.0	8.1	0.0	8.1
Lmax	Point	11478776.1	3743994.5	85.4	0	744.6	-68.4	2.1	-4.6	-6.2	0.0		0.0	8.2	0.0	8.2
Lmax	Point	11478780.1	3743994.7	85.4	0	742.0	-68.4	2.1	-4.6	-6.2	0.0		0.0	8.2	0.0	8.2
Lmax	Point	11478784.2	3743994.6	85.4	0	739.5	-68.4	2.1	-4.6	-6.2	0.0		0.0	8.3	0.0	8.3

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)
Lmax	Point	11478752.4	3743994.6	85.4	0	759.9	-68.6	2.1	-4.6	-6.3	0.0		2.7	10.6	0.0	10.6
Lmax	Point	11478756.3	3743994.7	85.4	0	757.2	-68.6	2.1	-4.6	-6.3	0.0		1.1	9.1	0.0	9.1
Lmax	Point	11478760.2	3743994.7	85.4	0	754.7	-68.5	2.1	-4.6	-6.3	0.0		1.1	9.1	0.0	9.1
Lmax	Point	11478764.2	3743994.7	85.4	0	752.1	-68.5	2.1	-4.6	-6.3	0.0		0.0	8.0	0.0	8.0
Lmax	Point	11478787.9	3743994.6	85.4	0	737.1	-68.3	2.1	-4.7	-6.2	0.0		0.0	8.3	0.0	8.3
Lmax	Point	11478811.8	3743994.5	85.4	0	722.5	-68.2	2.1	-4.7	-6.1	0.0		0.0	8.5	0.0	8.5
Lmax	Point	11478815.9	3743994.5	85.4	0	720.1	-68.1	2.1	-4.7	-6.1	0.0		0.0	8.6	0.0	8.6
Lmax	Point	11478819.8	3743994.5	85.4	0	717.7	-68.1	2.1	-4.7	-6.1	0.0		0.0	8.6	0.0	8.6
Lmax	Point	11478823.9	3743994.5	85.4	0	715.3	-68.1	2.1	-4.7	-6.1	0.0		0.0	8.7	0.0	8.7
Lmax	Point	11478792.0	3743994.6	85.4	0	734.6	-68.3	2.1	-4.7	-6.2	0.0		0.0	8.3	0.0	8.3
Lmax	Point	11478796.0	3743994.6	85.4	0	732.1	-68.3	2.1	-4.7	-6.1	0.0		0.0	8.4	0.0	8.4
Lmax	Point	11478799.9	3743994.6	85.4	0	729.7	-68.3	2.1	-4.7	-6.1	0.0		0.0	8.4	0.0	8.4
Lmax	Point	11478804.0	3743994.6	85.4	0	727.3	-68.2	2.1	-4.7	-6.1	0.0		0.0	8.4	0.0	8.4
Lmax	Point	11478931.1	3743870.0	74.9	0	768.8	-68.7	1.2	-4.5	-4.3	0.0		0.0	-1.4	0.0	-1.4
Lmax	Point	11478851.3	3743852.5	81.0	0	820.3	-69.3	1.7	-24.0	-5.4	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478847.2	3743852.6	81.0	0	822.2	-69.3	1.7	-24.1	-5.4	0.0		0.0	-16.1	0.0	-16.1
Lmax	Point	11478855.3	3743852.6	81.0	0	818.3	-69.3	1.7	-24.1	-5.4	0.0		0.0	-16.1	0.0	-16.1
Lmax	Point	11478859.2	3743852.6	81.0	0	816.4	-69.2	1.7	-24.1	-5.5	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478827.4	3743852.6	81.0	0	832.1	-69.4	1.7	-23.9	-5.3	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478831.5	3743852.6	81.0	0	830.0	-69.4	1.7	-23.9	-5.3	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478835.4	3743852.6	81.0	0	828.1	-69.4	1.7	-24.0	-5.3	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478839.3	3743852.7	81.0	0	826.0	-69.3	1.7	-24.1	-5.5	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478863.2	3743852.5	81.0	0	814.6	-69.2	1.7	-24.1	-5.4	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478886.9	3743852.4	81.0	0	803.8	-69.1	1.7	-24.1	-5.5	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478890.9	3743852.3	81.0	0	802.1	-69.1	1.7	-24.1	-5.4	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478894.9	3743852.4	81.0	0	800.2	-69.1	1.7	-24.2	-5.5	0.0		0.0	-16.1	0.0	-16.1
Lmax	Point	11478898.8	3743852.3	81.0	0	798.6	-69.0	1.7	-24.2	-5.5	0.0		0.0	-16.1	0.0	-16.1
Lmax	Point	11478867.1	3743852.6	81.0	0	812.7	-69.2	1.7	-24.2	-5.5	0.0		0.0	-16.2	0.0	-16.2

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Time slice	Source type	Xmax	Ymax	Lw	DO	S	Adiv	Agr	Abar	Aatm	ADI	Amisc	dLrefl	Ls	Cmet	Lr
		m	m	dB(A)	dB	m	dB	dB	dB	dB	dB	dB	dB(A)	dB(A)	dB	dB(A)
Lmax	Point	11478871.1	3743852.6	81.0	0	810.8	-69.2	1.7	-24.2	-5.5	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478875.1	3743852.6	81.0	0	809.0	-69.2	1.7	-24.2	-5.5	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478883.0	3743852.3	81.0	0	805.6	-69.1	1.7	-24.1	-5.4	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478768.0	3743852.6	81.0	0	863.6	-69.7	1.7	-23.6	-5.0	0.0		0.0	-15.6	0.0	-15.6
Lmax	Point	11478775.9	3743852.6	81.0	0	859.3	-69.7	1.7	-23.6	-5.1	0.0		0.0	-15.7	0.0	-15.7
Lmax	Point	11478779.9	3743852.7	81.0	0	857.0	-69.7	1.7	-23.8	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478783.9	3743852.6	81.0	0	854.8	-69.6	1.7	-23.7	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478752.1	3743852.6	81.0	0	872.5	-69.8	1.7	-23.6	-5.1	0.0		0.0	-15.8	0.0	-15.8
Lmax	Point	11478756.1	3743852.8	81.0	0	870.1	-69.8	1.7	-23.7	-5.2	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478759.9	3743852.7	81.0	0	868.0	-69.8	1.7	-23.7	-5.1	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478763.9	3743852.7	81.0	0	865.8	-69.7	1.7	-23.6	-5.1	0.0		0.0	-15.8	0.0	-15.8
Lmax	Point	11478787.7	3743852.6	81.0	0	852.8	-69.6	1.7	-23.8	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478811.6	3743852.6	81.0	0	840.2	-69.5	1.7	-23.8	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478815.6	3743852.6	81.0	0	838.1	-69.5	1.7	-23.9	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478819.5	3743852.6	81.0	0	836.1	-69.4	1.7	-23.9	-5.3	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478823.6	3743852.6	81.0	0	834.0	-69.4	1.7	-23.9	-5.3	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478791.8	3743852.6	81.0	0	850.6	-69.6	1.7	-23.8	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478795.7	3743852.6	81.0	0	848.5	-69.6	1.7	-23.8	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478799.7	3743852.6	81.0	0	846.4	-69.5	1.7	-23.8	-5.2	0.0		0.0	-15.9	0.0	-15.9
Lmax	Point	11478803.7	3743852.6	81.0	0	844.2	-69.5	1.7	-23.8	-5.2	0.0		0.0	-16.0	0.0	-16.0
Lmax	Point	11478902.8	3743852.4	81.0	0	796.8	-69.0	1.6	-24.2	-5.6	0.0		0.0	-16.2	0.0	-16.2
Lmax	Point	11478851.5	3743992.9	81.0	0	700.6	-67.9	1.6	-4.6	-6.5	0.0		2.6	6.3	0.0	6.3
Lmax	Point	11478855.5	3743993.0	81.0	0	698.3	-67.9	1.6	-4.6	-6.5	0.0		2.5	6.3	0.0	6.3
Lmax	Point	11478859.5	3743993.1	81.0	0	696.0	-67.8	1.6	-4.6	-6.4	0.0		2.5	6.3	0.0	6.3
Lmax	Point	11478863.4	3743992.9	81.0	0	693.9	-67.8	1.6	-4.6	-6.4	0.0		2.5	6.3	0.0	6.3
Lmax	Point	11478831.8	3743993.0	81.0	0	711.9	-68.0	1.6	-4.6	-6.5	0.0		2.6	6.1	0.0	6.1
Lmax	Point	11478835.7	3743993.0	81.0	0	709.6	-68.0	1.6	-4.6	-6.5	0.0		2.6	6.1	0.0	6.1
Lmax	Point	11478839.6	3743993.1	81.0	0	707.2	-68.0	1.6	-4.6	-6.5	0.0		2.6	6.1	0.0	6.1

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Time slice	Source type	Xmax m	Ymax m	Lw dB(A)	DO dB	S m	Adiv dB	Agr dB	Abar dB	Aatm dB	ADI dB	Amisc dB	dLrefl dB(A)	Ls dB(A)	Cmet dB	Lr dB(A)
Lmax	Point	11478847.5	3743993.1	81.0	0	702.8	-67.9	1.6	-4.6	-6.5	0.0		2.6	6.2	0.0	6.2
Lmax	Point	11478867.4	3743993.1	81.0	0	691.6	-67.8	1.6	-4.6	-6.4	0.0		2.5	6.4	0.0	6.4
Lmax	Point	11478891.1	3743992.8	81.0	0	679.1	-67.6	1.6	-4.6	-6.4	0.0		2.5	6.6	0.0	6.6
Lmax	Point	11478895.1	3743992.8	81.0	0	676.9	-67.6	1.6	-4.6	-6.4	0.0		2.5	6.6	0.0	6.6
Lmax	Point	11478899.1	3743992.8	81.0	0	674.9	-67.6	1.6	-4.6	-6.3	0.0		2.5	6.6	0.0	6.6
Lmax	Point	11478903.0	3743992.8	81.0	0	672.8	-67.6	1.6	-4.6	-6.3	0.0		0.3	4.5	0.0	4.5
Lmax	Point	11478871.4	3743993.1	81.0	0	689.4	-67.8	1.6	-4.6	-6.4	0.0		2.5	6.4	0.0	6.4
Lmax	Point	11478875.3	3743993.0	81.0	0	687.3	-67.7	1.6	-4.6	-6.4	0.0		2.5	6.4	0.0	6.4
Lmax	Point	11478883.2	3743992.8	81.0	0	683.3	-67.7	1.6	-4.6	-6.4	0.0		2.5	6.5	0.0	6.5
Lmax	Point	11478887.2	3743992.8	81.0	0	681.1	-67.7	1.6	-4.6	-6.4	0.0		2.5	6.6	0.0	6.6
Lmax	Point	11478827.7	3743993.0	81.0	0	714.3	-68.1	1.6	-4.6	-6.5	0.0		2.6	6.0	0.0	6.0
Lmax	Point	11478768.3	3743993.0	81.0	0	750.8	-68.5	1.6	-4.6	-6.7	0.0		0.0	2.9	0.0	2.9
Lmax	Point	11478776.1	3743993.0	81.0	0	745.8	-68.4	1.6	-4.6	-6.7	0.0		0.0	3.0	0.0	3.0
Lmax	Point	11478780.1	3743993.1	81.0	0	743.2	-68.4	1.6	-4.6	-6.7	0.0		0.0	3.0	0.0	3.0
Lmax	Point	11478784.2	3743993.1	81.0	0	740.7	-68.4	1.6	-4.6	-6.6	0.0		0.0	3.0	0.0	3.0
Lmax	Point	11478752.4	3743993.1	81.0	0	761.0	-68.6	1.6	-4.6	-6.8	0.0		3.5	6.2	0.0	6.2
Lmax	Point	11478756.3	3743993.2	81.0	0	758.3	-68.6	1.6	-4.6	-6.7	0.0		3.5	6.2	0.0	6.2
Lmax	Point	11478760.2	3743993.1	81.0	0	755.9	-68.6	1.6	-4.6	-6.7	0.0		0.0	2.8	0.0	2.8
Lmax	Point	11478764.2	3743993.1	81.0	0	753.3	-68.5	1.6	-4.6	-6.7	0.0		0.0	2.8	0.0	2.8
Lmax	Point	11478787.9	3743993.1	81.0	0	738.3	-68.4	1.6	-4.6	-6.6	0.0		0.0	3.1	0.0	3.1
Lmax	Point	11478811.8	3743993.0	81.0	0	723.7	-68.2	1.6	-4.6	-6.5	0.0		0.0	3.3	0.0	3.3
Lmax	Point	11478815.9	3743993.0	81.0	0	721.3	-68.2	1.6	-4.6	-6.5	0.0		0.0	3.3	0.0	3.3
Lmax	Point	11478819.8	3743993.0	81.0	0	719.0	-68.1	1.6	-4.6	-6.5	0.0		0.0	3.4	0.0	3.4
Lmax	Point	11478823.9	3743993.0	81.0	0	716.5	-68.1	1.6	-4.6	-6.5	0.0		0.0	3.4	0.0	3.4
Lmax	Point	11478792.0	3743993.1	81.0	0	735.8	-68.3	1.6	-4.6	-6.6	0.0		0.0	3.1	0.0	3.1
Lmax	Point	11478796.0	3743993.1	81.0	0	733.3	-68.3	1.6	-4.6	-6.6	0.0		0.0	3.1	0.0	3.1
Lmax	Point	11478799.9	3743993.1	81.0	0	730.9	-68.3	1.6	-4.6	-6.6	0.0		0.0	3.2	0.0	3.2
Lmax	Point	11478804.0	3743993.1	81.0	0	728.5	-68.2	1.6	-4.6	-6.5	0.0		0.0	3.2	0.0	3.2

Appendix D Construction Calculation Results

Demolition

		Noise Level Calculation Prior to Implementation of Noise Attenuation Requirements								
No.	Equipment Description	Reference (dBA) 50 ft Lmax	Quantity	Usage Factor[1]	Distance to Receptor (ft)	Ground Effect	Shielding (dBA)	Calculated (dBA) Lmax	Calculated (dBA) Leq	Energy
1	Excavators	85	2	40	1650	0.5	0	50.0	46.1	40439.4404
2	Dozer	85	1	40	1650	0.5	0	47.0	43.1	20219.7202
3	Crusher/ Proc. Equipment	90	1	40	1650	0.5	0	52.0	48.1	63940.3695
							Lmax*	**55**	**Leq**	**51**
							Lw	**82**	**Lw**	**83**

Source: MD Acoustics, LLC - Sept. 2022.

1- Percentage of time that a piece of equipment is operating at full power.

dBA – A-weighted Decibels

Lmax- Maximum Level

Leq- Equivalent Level

Grading

		Noise Level Calculation Prior to Implementation of Noise Attenuation Requirements								
No.	Equipment Description	Reference (dBA) 50 ft Lmax	Quantity	Usage Factor[1]	Distance to Receptor (ft)	Ground Effect	Shielding (dBA)	Calculated (dBA) Lmax	Calculated (dBA) Leq	Energy
1	Excavators	85	2	40	1650	0.5	0	50.0	46.1	40439.4404
2	Grader	86	1	40	1650	0.5	0	48.0	44.1	25455.1196
3	Dozer	85	1	40	1650	0.5	0	47.0	43.1	20219.7202
4	Scrapers	87	2	40	1650	0.5	0	52.0	48.1	64092.1938
5	Tractor/Loaders/Backhoes	86	2	40	1650	0.5	0	51.0	47.1	50910.2392
							Lmax*	**57**	**Leq**	**53**
							Lw	**82**	**Lw**	**85**

Source: MD Acoustics, LLC - Sept. 2022.

1- Percentage of time that a piece of equipment is operating at full power.

dBA – A-weighted Decibels

Lmax- Maximum Level

Leq- Equivalent Level

Building Construction

		Noise Level Calculation Prior to Implementation of Noise Attenuation Requirements								
No.	Equipment Description	Reference (dBA) 50 ft Lmax	Quantity	Usage Factor[1]	Distance to Receptor (ft)	Ground Effect	Shielding (dBA)	Calculated (dBA) Lmax	Calculated (dBA) Leq	Energy
1	Cranes	82	1	40	1650	0.5	0	44.0	40.1	10133.8656
2	Forklifts	65	3	40	1650	0.5	0	31.8	27.8	606.591606
3	Generator	80	1	40	1650	0.5	0	42.0	38.1	6394.03695
4	Tractor/Loaders/Backhoes	80	3	40	1650	0.5	0	46.8	42.8	19182.1108
5	Welders	73	1	40	1650	0.5	0	35.0	31.1	1275.7781
							Lmax*	**50**	**Leq**	**46**
							Lw	**81**	**Lw**	**77**

Source: MD Acoustics, LLC - Sept. 2022.

1- Percentage of time that a piece of equipment is operating at full power.

dBA – A-weighted Decibels

Lmax- Maximum Level

Leq- Equivalent Level

Concrete Pouring

		Noise Level Calculation Prior to Implementation of Noise Attenuation Requirements								
No.	Equipment Description	Reference (dBA) 50 ft Lmax	Quantity	Usage Factor[1]	Distance to Receptor (ft)	Ground Effect	Shielding (dBA)	Calculated (dBA) Lmax	Calculated (dBA) Leq	Energy
1	Concrete Mixer Truck	85	5	40	1650	0.5	0	54.0	50.0	101098.601
2	Concrete Pump Truck	82	1	40	1650	0.5	0	44.0	40.1	10133.8656
							Lmax*	54	Leq	50
							Lw	86	Lw	82

Source: MD Acoustics, LLC - Sept. 2022.

1- Percentage of time that a piece of equipment is operating at full power.

dBA – A-weighted Decibels

Lmax- Maximum Level

Leq- Equivalent Level

Paving

		Noise Level Calculation Prior to Implementation of Noise Attenuation Requirements								
No.	Equipment Description	Reference (dBA) 50 ft Lmax	Quantity	Usage Factor[1]	Distance to Receptor (ft)	Ground Effect	Shielding (dBA)	Calculated (dBA) Lmax	Calculated (dBA) Leq	Energy
1	Pavers	80	2	40	1650	0.5	0	45.0	41.1	12788.0739
2	Paving Equipment	80	2	40	1650	0.5	0	45.0	41.1	12788.0739
3	Concrete Mixer Truck	85	5	40	1650	0.5	0	54.0	50.0	101098.601
4	Concrete Pump Truck	82	1	20	1650	0.5	0	44.0	37.0	5066.93282
5	Rollers	80	2	40	1650	0.5	0	45.0	41.1	12788.0739
							Lmax*	**55**	**Leq**	**52**
							Lw	**87**	**Lw**	**83**

Source: MD Acoustics, LLC - Sept. 2022.

1- Percentage of time that a piece of equipment is operating at full power.

dBA – A-weighted Decibels

Lmax- Maximum Level

Leq- Equivalent Level

Architectural Coating

Noise Level Calculation Prior to Implementation of Noise Attenuation Requirements										
No.	Equipment Description	Reference (dBA) 50 ft Lmax	Quantity	Usage Factor[1]	Distance to Receptor (ft)	Ground Effect	Shielding (dBA)	Calculated (dBA) Lmax	Calculated (dBA) Leq	Energy
1	Air Compressor	86	1	40	1650	0.5	0	48.0	44.1	25455.1196
							Lmax*	**48**	**Leq**	**44**
							Lw	**80**	**Lw**	**76**

Source: MD Acoustics, LLC - Sept. 2022.

1- Percentage of time that a piece of equipment is operating at full power.

dBA – A-weighted Decibels

Lmax- Maximum Level

Leq- Equivalent Level

Appendix E Vibration Data