Appendix K – Noise Report



407 TRANSITWAY – WEST OF HURONTARIO STREET TO EAST OF HIGHWAY 400 MINISTRY OF TRANSPORTATION - CENTRAL REGION



Ontario Ministry of Transportation

NOISE AND VIBRATION IMPACT ASSESSMENT

Highway 407 Transitway: West of Hurontario Street to East of Highway 400

June 2018

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407 Transitway: West of Hurontario Street to East of Highway 400

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ACRONYMS AND ABBREVIATIONS

dBA A-weighted decibels

ETR Express Toll Route

FHWA Federal Highway Administration

FTA Federal Transit Administration

km/hr kilometers per hour

L_{eq} energy equivalent sound level

LRT Light Rail Transit

mm/s millimetres per second

MOECC Ontario Ministry of the Environment and Climate Change

MTO Ontario Ministry of Transportation

NSA Noise Sensitive Area

NVIA Noise and Vibration Impact Assessment

OLA Outdoor Living Area

POR point of reception

PPV peak particle velocity

TNM Traffic Noise Model

TTC Toronto Transit Commission

RMS root mean square

EXECUTIVE SUMMARY

The Ontario Ministry of Transportation (MTO) is proposing a 23.7 km segment of a transitway facility along the Highway 407 ETR corridor through Peel Region and York Region, from west of Hurontario Street at the boundary of the Cities of Brampton and Mississauga to east of Highway 400 in the City of Vaughan (407 Transitway). The 407 Transitway will include a runningway and several stations that will include parking facilities, transit integration and other amenities. Subject to the outcome of the study, the 407 Transitway will be implemented initially as bus rapid transit (BRT) facility with the opportunity to convert to light rail transit (LRT) in the future, however this assessment only focuses on BRT. The transitway will be a high-speed fully grade separated facility on a separate right-of-way running parallel, and crossing over or under Highway 407 ETR.

Arcadis Canada Inc. (formerly SENES Consultants Limited) was retained by LGL Limited (LGL), on behalf of the MTO, to complete a Noise and Vibration Impact Assessment (NVIA) in support of the Transit Project Assessment Process (TPAP) for the 407 Transitway project (the "Project"). The following potential impacts have been assessed in this study:

- Noise impacts at existing and proposed sensitive locations from buses operating on the proposed 407 Transitway, inclusive of changes to local topography;
- Ground-borne vibration impacts associated with buses operating on the 407 Transitway;
- Airborne vibration of house structure elements induced by sound levels from bus engines;
 and
- Noise and vibration considerations during construction of the Transitway.

As the Project is under the jurisdiction of the MTO, guidelines developed by the MTO, as part of the *Environmental Guide for Noise* document, were the primary reference for the assessment methodology and impact assessment criteria. Where no assessment guidance had been developed by the MTO for a potential project effects, relevant guidelines from the Ontario Ministry of the Environment and Climate Change (MOECC) and published literature were applied as appropriate.

The assessment methodology involved identifying the locations of Noise Sensitive Areas (NSAs) along the route, and selecting points of reception (POR) that are representative of each of these locations. Assessment scenarios were developed to estimate future sound levels associated with the Project. The difference in noise and vibration levels predicted between the future scenario that assumes the Project does not proceed (i.e., the future no-build, where no changes are assumed to current configurations and only traffic volumes are projected) and the future scenario where the Project does proceed (i.e., future build) is an indication of the impact of the Project. Traffic noise modelling of these scenarios was completed using methodology prescribed by the MTO (ORNAMENT or STAMINA), and compared to the adopted assessment criteria. In addition, potential noise and vibration impacts from construction were considered.

With regard to construction, the NVIA outlines the requirements of the municipal noise by-laws that would be applicable (Brampton, Mississauga, Toronto and Vaughan), and sets out setback distances that would be required in order to avoid vibration impacts from construction. A number of best practices are also provided for consideration in construction planning from a noise and vibration control perspective.

1.0 INTRODUCTION

1.1 Project Description

The Ministry of Transportation (MTO) is proposing a 23.7 km segment of a transitway facility along the Highway 407 ETR corridor through Peel Region and York Region, from west of Hurontario Street, at the boundary of the Cities of Brampton and Mississauga, to east of Highway 400 in the City of Vaughan (407 Transitway). The 407 Transitway will include a runningway and several stations that will include parking facilities, transit integration and other amenities. Subject to the outcome of the study, the 407 Transitway will be implemented initially as bus rapid transit (BRT) with the opportunity to convert to light rail transit (LRT) in the future.

This 23.7 km segment forms part of the 150 km long high-speed interregional facility planned to be ultimately constructed on a separate right-of-way that parallels Highway 407 ETR from Burlington to Highway 35/115, with stations, parking and access connections. This transitway is a component of the official plans of the stakeholder municipalities and of the Province's commitment to support transit initiatives in the Greater Golden Horseshoe through the Metrolinx Regional Transportation Plan.

The transitway will be a high-speed fully grade separated facility on a separate right-of-way running parallel, and crossing over or under Highway 407 ETR. The transitway, and the stations will initially be designed to support the busway service with provisions for future conversion to light-rail transit technology. The project limits are presented in Figure 1.1.



Figure 1.1 Key Map of the Study Area

The environmental impact of this transit project will be assessed according to the transit project assessment process (TPAP) as prescribed in Ontario Regulation 213/08, Transit Projects and Metrolinx Undertakings.

Arcadis Canada Inc. (formerly SENES Consultants Limited) was retained by LGL Limited (LGL), on behalf of the MTO, to complete a Noise and Vibration Impact Assessment (NVIA) in support of the Transit Project Assessment Process (TPAP) for the 407 Transitway project (the "Project"). The design of the 407 Transitway, developed by Parsons Corporation, was used for this NVIA. This NVIA focuses on the potential BRT impacts.

1.2 Potential Noise and Vibration Impacts

Transportation projects in high density areas have the potential to impact the existing sound environment, and also introduce a potential source of vibration particularly when rail infrastructure is proposed. This NVIA assesses not only the noise and vibration impact associated with the use of the new transit alignment, but also the impact of the proposed changes to the local topography required to accommodate the new infrastructure, and secondary effects such as noise-induced vibration of house structure elements. The following potential impacts are addressed in this study:

- noise impacts at existing and proposed sensitive locations from buses operating on the proposed 407 Transitway, inclusive of changes to local topography;
- ground-borne vibration impacts associated with buses operating on the 407 Transitway;
- airborne vibration of house structure elements induced by sound levels from bus engines;
 and
- noise and vibration considerations during construction of the Transitway.

1.3 Report Organization

In addition to this introductory chapter, this report includes the following information:

- Chapter 2 Describes the study area.
- Chapter 3 Discusses the assessment criteria that has been applied to identify noise and vibration impacts, inclusive of a summary of the local noise ordinances.
- Chapter 4 Discusses the approaches to assessing the sound levels associated with the Project.
- Chapter 5 Outlines the results of the noise impact assessment.
- Chapter 6 Outlines the results of the and vibration impact assessment.

2.0 STUDY AREA DESCRIPTION

In the first segment of the study area, eastward from west of Hurontario Street to Dixie Road overhead aircraft travelling to and from Lester B. Pearson International Airport (LBPIA) is a significant contributor to the existing background noise environment. Road traffic is the other major contributor of noise as several heavily travelled roadways, such as Hurontario Street and Highway 410, intersect the 407 ETR right-of-way (407 ROW). Land uses include residential subdivisions between McLaughlin Road and Kennedy Road on the north side of the 407 ETR, the Brampton Golf Club to the immediate north of the 407 ETR near Kennedy Road, and a mix of industrial establishments, and vacant undeveloped lands. Overall, this area can be considered as having a high ambient noise environment.

Moving eastward, large industrial and commercial land uses occupy most of the study area between Dixie Road and Airport Road, and these occupy the intervening space between the 407 ETR ROW and any residential developments. The CNR/GO rail line crosses the 407 ETR east of Bramalea Road in this segment. In addition to road and rail traffic noise, this segment is also in the immediate vicinity of LBPIA and, as a result frequent aircraft flyovers, is a significant noise source. Similar to the previous segment, this area can be considered as having a high ambient noise environment.

Eastward from Airport Road to Highway 427, the study area is characterized by a mix of industrial establishments and vacant undeveloped lands. There are no existing residential subdivisions in close proximity to the study area in this segment; however, there are scattered single residences along less travelled municipal roads 407 ETR crosses. There are a number of single dwellings bound by Albion Road/Highway 50 and Highway 427, however, these residences are expected to be replaced by one of the 407 Transitway stations. Aircraft flyover noise is one of the dominant noise sources in this segment of the study area, due to the relatively close proximity to LBPIA. Road traffic noise from the existing 407 ETR, Highway 427, and many heavily travelled streets such as Airport Road, Goreway Drive, Steeles Avenue East and Finch Avenue, is also dominant in this segment. A CN freight rail line also overpasses the 407 ETR ROW, east of Airport Road. This segment also includes certain recreational facilities such as Wild Water Kingdom to the south of the 407 ETR.

Eastward from Highway 427 to Islington Avenue, the key land use features include a cemetery (Queen of Heaven Catholic Cemetery) close to Highway 27, commercial and industrial establishments, vacant undeveloped lands, a CPR freight rail line which crosses over the 407 ETR in a north-south direction, and a second rail line that runs parallel and south of the 407 ETR and crosses the CPR line just west of Islington. This segment includes a residential subdivision along the south perimeter of the study area within the City of Toronto, in particular homes on Provence Trail/Minglehaze Drive, Ghion Spring, Kay Drive, etc.

The land uses adjacent to the proposed 407 Transitway within the City of Vaughan (and a small portion in the City of Toronto) consist mainly of a mixture of commercial, industrial, residential and transportation network (both road and rail) uses. Eastward from Islington Avenue to east of Highway 400, are several commercial and industrial establishments on both the north and south sides of the 407 ETR ROW. There is a residential subdivision in close proximity to the study area between Islington Avenue and Pine Valley Drive, with homes fronting onto Terra Road and Timber Lane, with some backyards adjacent to the 407 ETR ROW. Further north of the study area, along Highway 7, are other residential subdivisions, but these are well removed from the proposed 407 Transitway.

3.0 ASSESSMENT CRITERIA

The following sections summarize the assessment criteria that have been applied in the evaluation of potential noise and vibration impacts related to the Project. As the Project is under the jurisdiction of the Ontario Ministry of Transportation (MTO), guidelines developed by the MTO, as part of the *Environmental Guide for Noise* document, were the primary reference for the assessment methodology and impact assessment criteria. Where no assessment guidance had been developed by the MTO for a potential project effect, relevant guidelines from the Ontario Ministry of the Environment and Climate Change (MOECC) and published literature were applied as appropriate. Relevant information from the municipal noise by-laws are also summarized with regard to construction activities herein.

3.1 Noise from Transportation Sources

The MTO has summarized its requirements for the assessment of noise impacts from projects under its jurisdiction in the *Environmental Guide for Noise* [1] and the *Environmental Reference for Highway Design* [2]. In addition to outlining requirements for the assessment documentation and qualifications of the assessors, these documents present the accepted procedures for identifying and inventorying noise sensitive points of reception, assessing and determining the significance of potential noise impacts at these locations, and evaluating the need for noise control measures where necessary.

The criteria for the assessment of noise impacts are applied at Noise Sensitive Areas (NSAs), which are to be identified at the outset of the assessment. NSAs generally include residential land uses, educational facilities, hospitals and commercial properties with overnight accommodations (i.e., hotels, motels, campgrounds). Refer to Appendix A for the full definition of an NSA. NSAs must have an associated Outdoor Living Area (OLA) to qualify for inclusion in the noise assessment by MTO standards. An OLA is a ground-level space adjacent to the building on an NSA that accommodates outdoor living activities (refer to Appendix A for the full definition). The impact assessment is completed at the most-exposed side of the unit with respect to the project, regardless of where the OLA is located. If an assessment of mitigation is required, then the point of reception is to be moved to the OLA if these locations differ.

The MTO procedures require that future sound levels (10 years after construction) at the identified NSAs be predicted both with and without the Project on a 24-hour energy equivalent basis. The difference between these sound levels provides an estimation of the degree to which the Project would be expected to increase sound levels at the NSAs compared to the case in which the Project does not proceed. These increments, as well as the predicted future sound levels at the NSAs, are used to assess whether there are likely to be any adverse noise effects associated with the Project using the assessment criteria summarized in Table 3.1.

Table 3.1 MTO Noise Assessment Criteria

Change in Noise Level Above Ambient / Projected Noise Levels with Proposed Improvements	Mitigation Effort Required		
< 5 dBA change; AND < 65 dBA	None		
≥ 5 dBA change; OR ≥ 65 dBA	 Investigate noise control measures on right-of-way; Introduce noise control measures within right-of-way and mitigate to ambient if technically, economically and administratively feasible; 		
	Noise control measures, where introduced, should achieve a minimum of 5 dBA attenuation over first row receivers.		

The mitigation effort described in Table 3.1 identifies that noise control measures must be "technically, economically and administratively feasible". The different aspects of feasibility are detailed in Table 3.2 (from [1]).

Table 3.2 MTO Feasibility Description

Feasibility Aspect	Descriptions	
Technical Feasibility	Review the constructability of the noise mitigation (i.e., design of wall, roadside safety, shadow effect, topography, achieve a 5 dBA reduction, ability to provide a continuous barrier, etc.).	
Economic Feasibility	Carry out a cost/benefit assessment of the noise mitigation (i.e., determine cost per benefited receiver).	
Administrative Feasibility	Determine ability to locate the noise mitigation on lands within public ownership (i.e., provincial or municipal right-of-way).	

To comply with MTO assessment procedures, all predictions must be completed using calculation methods that are approved by the MTO and MOECC. These include the MOECC traffic noise prediction method ORNAMENT for simple geographical settings, and the United States Federal Highway Administration (FHWA) STAMINA 2.0 model for more complex scenarios where changes in topography and grade separated roads are involved.

3.2 Noise from Stationary Sources

The MTO *Environmental Guide for Noise* does not include a procedure for the assessment of noise impacts from stationary sources, instead outlining that the assessment of stationary sources is to follow the procedures developed by the MOECC in its Publication NPC-205. MOECC Publication NPC-205 has been superseded by Publication NPC-300: *Environmental Noise Guideline* [3]. It should be noted, however, that there are no stationary sources associated with the project design at this time. While the bus/LRT stations are stationary facilities, they are not

considered to be stationary sources of noise according to MOECC definitions. The rationale for excluding the stations as stationary sources is discussed in the following paragraphs.

The planned stations will consist of a canopied platform with staircases and elevators to provide pedestrian access from street level, bus/LRT access to and from the platform, car parking facilities and designated passenger pick-up and drop off (PPUDO) sites. Based on these open concept design plans, the stations are not anticipated to have any significant stationary noise sources associated with them (e.g., building ventilation, heating ventilation and air conditioning (HVAC) sources, etc.). The dominant sources of noise at the stations are anticipated to be associated with the transitway vehicles entering and exiting the station, and the vehicular activity in the parking/PPUDO areas, which are not considered stationary sources by the MOECC. The definition of a "stationary source" is provided in Part A of NPC-300. Section 5 of this definition outlines sources that are not considered as "stationary sources", including *transportation corridors* (i.e., railways and roadways), and commuter parking lots [3]. The access/egress of vehicles from the stations and vehicular activity in the parking lot area have each been included in the assessment of noise from transportation sources as outlined in Section 3.1 for comparison to the criteria outlined in Table 3.1.

3.3 Vibration from Transportation Sources

The focus of this NVIA is the assessment of the BRT, and not the LRT, as ground-borne vibrations are not anticipated to be significant at NSAs from rubber-tired vehicles operating on a smooth surface (i.e., buses). However, there is potential for airborne vibration due to bus engine noise in the low frequency range. Such vibrations may result in rattling of windows or other structural elements, depending on the magnitude of the sound produced.

NASA conducted research in the 1980s to assist in the siting of large wind turbines, which included the investigation of source characteristics, sound propagation characteristics and the effect of exposure at the receiver location. The research was summarized in a technical memorandum titled *Guide to the evaluation of human exposure to noise from large wind turbines* [6]. In the evaluation of noise effects at the receiver location, this technical memorandum summarized research into the magnitude of sound pressure required to excite building components such as windows, walls and floors. The results are presented in Figure 3.1. These frequency-based thresholds have been applied to predictions of maximum expected sound levels of bus pass-by events, to evaluate the potential for noise-induced vibrations due to operations on the 407 Transitway.

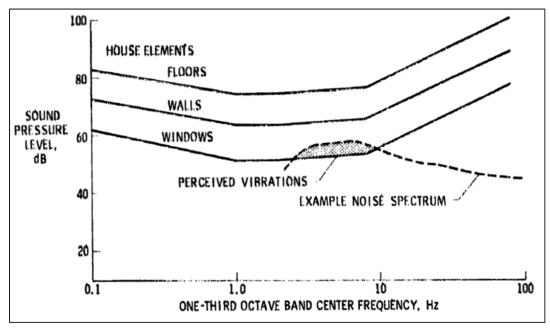


Figure 3.1 Thresholds for Perceptible Vibration of House Structure Elements (from [6])

Ground-borne vibration due to the LRT has not been assessed as part of this NVIA.

3.4 Noise from Construction

The MTO *Environmental Guide for Noise* outlines that construction must be conducted in a manner that minimizes noise and abides by the municipal by-laws. A procedure by which to address noise complaints must be in place as part of the contract documents. Such procedures involve responding to persistent complaints by completing sound testing of the construction equipment to ensure operating sound levels are within those recommended by the MOECC. The following sections summarize MOECC construction equipment guideline limits, and relevant requirements of the applicable municipalities with regard to construction noise.

3.4.1 MOECC NPC Guidelines

Construction activities are not considered to be "stationary sources" by the MOECC (per the definition of Stationary Source in Part A of Publication NPC-300), and are therefore not required to meet the sound level limits outlined in Publication NPC-300. The MOECC does not currently prescribe sound level limits for the cumulative impact of construction operations. In Publication NPC-115, the MOECC has instead outlined a series of equipment-specific sound level limits that must be met by individual pieces of construction equipment, depending on the location of use and date of manufacture [7]. The sound level limits for construction equipment manufactured after January 1st, 1981 are summarized in Table 3.3.

In addition, any heavy vehicle (motorized conveyance with a gross weight >4,500 kg) with a diesel engine that is associated with a construction activity would be subject to the sound level limits prescribed in MOECC Publication NPC-118 [8]. For vehicles manufactured after 1979, the maximum allowable sound level is 95 dBA at a distance of 15 m.

Table 3.3 MOECC NPC-115 Construction Equipment Sound Level Limits

Equipment	Standard	Measurement Distance (m)	Maximum Sound Level (dBA)
Excavator, Dozer,	Quiet Zone	15	Power Rating <75 kW: 83 dBA Power Rating >75 kW: 85 dBA
Loader, Backhoe, Other	Residential Zone		Power Rating <75 kW: 83 dBA Power Rating >75 kW: 85 dBA
Pneumatic Pavement	Quiet Zone	7	85 dBA
Breaker	Residential Zone		85 dBA
Dortable Air Compressor	Quiet Zone	7	70 dBA
Portable Air Compressor	Residential Zone	/	76 dBA
Tracked Drills	Quiet Zone	15	100 dBA
Hacked Dillis	Residential Zone	15	100 dBA

3.4.2 City of Brampton - Noise By-Law 93-84

The City of Brampton Noise By-Law 93-84 is intended to prohibit and regulate noise in the City of Brampton. Section 4 of the By-Law identifies certain sounds and noises that are specifically permitted by this By-Law, and are not to be considered a contravention of the By-Law. Of relevance to the current project, Section 4 (10) permits any sound arising from road work and road improvements undertaken by or on behalf of the MTO or the Region of Peel.

With regard to stationary sounds which may be associated with the current project, the By-Law permits noise or vibration for which:

- a) an Environmental Compliance Approval, Amended Environmental Compliance Approval, Certificate of Approval or Amended Certificate of Approval has been obtained from the Province of Ontario's Ministry of the Environment (now MOECC) that specifically applies to the plant, structure, equipment, apparatus, mechanism or thing that is emitting the noise or vibration; and,
- b) the plant, structure, equipment, apparatus, mechanism or thing that is emitting the noise or vibration is being operated in compliance with the Environmental Compliance Approval, Amended Environmental Compliance Approval, Certificate of Approval or Amended Certificate of Approval.

Notwithstanding the general prohibitions outlined in Sections 1, 2 and 3 of this By-Law, Section 4.2 (1) allows the Chief of Planning and Infrastructure Services, or a designate, the authority to grant an exemption, on receipt of a written application, subject to specific conditions being met, as outlined in the By-Law.

3.4.3 City of Mississauga – Noise Control By-Law 79-360

The City of Mississauga Noise Control By-Law 79-360 contains both "General Prohibition" and "Prohibition by Time and Place". The General Prohibition states that "no person shall emit or cause or permit the emission of sound resulting from an act listed in Schedule 1 to this By-law and which sound is clearly audible at a point of reception." Item 7, under Schedule 1 prohibits "the operation of any item of construction equipment in a Quiet Zone or Residential Area without effective muffling devices in good working order and in constant operation".

Schedule 2 of the By-Law specifies prohibitions by time and place. With regard to construction, it prohibits the operation of any construction equipment in connection with construction in a Quiet Zone between 17:00 hours of one day to 07:00 hours the next day and all day Sundays and Statutory Holidays. The Schedule also restricts construction activities in a Residential Area between 1900 hours of one day and 0700 hours of the next day and all day Sundays and Statutory Holidays.

Section 7 of the By-Law allows for Council to issue a Grant of Exemption from the provisions of Sections 3 (General Prohibitions) and 4 (Prohibitions by Time and Place) of this By-Law, with respect to any source of sound or vibration. It stipulates that an application for exemption has to be submitted in writing and outlines what the application should contain.

However, MTO has an understanding with the City of Mississauga that formal requests for noise by-law exemption is not required for work within MTO's right-of-way. MTO is required to issue public notices to all affected local residents within a 500 m radius, approximately 3 to 4 weeks prior to overnight construction activities. Active area Councillors must also be notified prior to overnight construction activities. The active MTO planner should be consulted regarding any overnight construction activities.

3.4.4 City of Toronto – Toronto Municipal Code Chapter 591-Noise

The Toronto Municipal Code Chapter 591-Noise outlines a number of requirements pertaining to the operation of construction activities and stationary sources.

With regard to construction, Section 591-2.1 subsection B outlines the following specific prohibitions:

a) No person shall emit or cause or permit the emission of sound resulting from any operation of construction equipment or any construction, if it is clearly audible at a point of reception:

- 1. In a quiet zone or residential area within the prohibited period of 7:00 p.m. one day to 7:00 a.m. the next day, 9:00 a.m. on Saturdays, and all day Sunday and statutory holidays; or,
- 2. In any other area within the prohibited period of all day Sunday and statutory holidays.
- b) Subsection B(1) does not apply to the continuous pouring of concrete, large crane work, necessary municipal work and emergency work that cannot be performed during regular business hours.

Extended construction hours are provided for "civil construction projects" and "major transit projects" in Section 591-2.3 subsection C. Note that a "major transit project" is project-specific, and only applies to the noted projects (includes specific subway extension and LRT projects), and would therefore not apply to the 407 Transitway project at this time.

The Code grants extended hours to "civil construction activities". These extended hours are defined as follows [Section 591-2.1 subsection C (3)]:

All civil construction activities shall occur between 7:00 a.m. to 11:00 p.m., except in the case of an emergency as described in § 591-9.

There is a process by which an exemption from any of the prohibitions in the By-Law may be applied for, outlined in Section 591-10. Upon application for an exemption, the Councillor of the applicable ward will be notified and a permit will be issued if the Councillor approves of the application, or does not reply within 14 days of being notified. Several limitations still apply if exemption is permitted, including sound level restrictions for approved equipment. Each piece of equipment must meet a sound level of 85 dBA measured at a distance of 20 m (L_{eq}, 5 min), and only equipment approved for use under the permit may be used at the site.

It should be noted that the Municipal Code does include prohibitions with regard to stationary sources. The requirement is that the limits in MOE publication NPC-205 be observed (NPC-205 was the stationary source noise assessment guidance document in place prior to the release of NPC-300. It is assumed that the City would accept compliance with NPC-300).

However, MTO has a similar understanding with the City of Toronto as it does with the City of Mississauga regarding overnight construction activities. MTO is required to advise the regional manager, who will notify affected residents on behalf of the City of Toronto. The active MTO planner should be consulted regarding any overnight construction activities.

3.4.5 City of Toronto: By-Law No. 514-2008 – Construction Vibrations

In 2008, the City of Toronto enacted a By-Law that addresses vibration from construction activities. In general, the By-Law provides a stepped approach to identifying whether vibration is a potential concern for the proposed construction activity, and how the potential vibration

concerns are to be addressed. The By-Law provides vibration limits that are not to be exceeded by any construction activity. These limits are summarized in Table 3.4.

Table 3.4 City of Toronto Prohibited Construction Vibrations (By-Law 514-2008)

Frequency of Vibration (Hz)	Vibration Peak Particle Velocity (mm/sec)
Less than 4	8
4 to 10	15
More than 10	25

This By-Law requires an applicant for a construction permit to complete a Vibration Control Form, on which the nature of the construction activity is identified. The form identifies specific construction activities for which vibration would be anticipated to be an issue (e.g., blasting), but also includes a general entry: "any other construction activity or method that has the potential to cause vibrations which may impact on buildings or structures outside of the construction site that is the subject of the permit application". If any of the noted activities on the Vibration Control Form are identified as applicable to the permit application, then a Professional Engineer must be engaged to prepare supporting documentation outlining a zone of influence for the source(s) of vibration, and specifically identify whether the zone of influence extends beyond the property boundaries of the construction site.

If a zone of influence is found to extend beyond the construction site boundary, a pre-construction consultation and monitoring program is required. This involves consultation with the public, including all property owners and occupants within the zone of influence, to advise on the possibility of construction vibrations, and also involves the preparation of a detailed vibration report from a Professional Engineer. This report must summarize the consultation process, as well as detail the results of pre-construction measurements and pre-construction building inspections, identify mitigation measures, and outline a construction monitoring program.

Where a pre-construction plan is required, there is also a requirement to complete a public communications and complaints protocol. This is intended to inform the public of the construction schedule in advance, provide means by which to contact the applicant (i.e., to lodge a complaint), and outline a procedure by which to address complaints.

3.4.6 City of Vaughan – The Noise Control By-Law (96-2006)

Section 4 (Prohibitions) of the City of Vaughan Noise Control By-Law 96-2006 specifies that no person shall emit or cause to permit the emission of sound resulting:

a) From a stationary source such that the level of resultant sound at a point of reception located in a residential area, or quiet zone which exceeds the applicable sound level limit prescribed in Schedule 3, Publication NPC-205 - Stationary Sources.

NPC-205 was replaced with NPC 300 as of 2013, so it is assumed that limits in NPC-300 would apply here. This portion of the By-Law has implications for any stationary noise sources associated with the project such as bus stations, bus garages, etc.

With regard to construction activities, Section 10 of the By-Law states the following:

- a) No person shall, between 1900 hours of one day and 0700 hours of the next day operate or cause to be operated, any construction vehicle or construction equipment in connection with the construction of any building or structure, highway, motor car, steam boiler or other engine or machine; and,
- b) Despite subsection (1), no person shall operate or cause to be operated any construction vehicle or construction equipment before 0700 hours and no later than 1900 hours on any Saturday and not at all on Sunday or statutory holidays.

Section 19 of the By-Law stipulates how exemptions can be obtained for construction equipment noise. It states that:

- a) The Department Head of Enforcement Services is delegated the authority to grant an exemption to subsection 7(1) for construction equipment utilized during prohibited hours subject to the following conditions:
 - 1. the use of construction equipment shall not exceed the established noise levels of NPC-115, Construction Equipment; and,
 - 2. the duration of the exemption requested shall not exceed eleven (11) calendar days in length.
- b) An application for exemption from the provisions of the noise By-law for construction equipment shall be made in writing to the Department Head of Enforcement Services at least sixty (60) days prior to the commencement of the use of the construction equipment for which the exemption is sought.

The section further states that where the Department Head of Enforcement Services requires monitoring of sound levels resulting from the construction, the monitoring shall be conducted at the applicant's expense as outlined in the City of Vaughan Fee By-Law.

Schedule 2, item 4 of the By-Law stipulates time and place restrictions for operating construction equipment. The Schedule prohibits construction activities in a Quiet Zone between 17:00 hours of one day to 07:00 hours the next day and all day Sundays and Statutory Holidays. The Schedule also restricts construction activities in a Residential Area between 1900 hours of one day and 0700 hours of the next day and all day Sundays and Statutory Holidays.

3.5 Vibration from Construction

In Section NPC-207 of the Ontario Model Municipal By-law [11], the MOECC recommends limits for impulse vibration, which may be applicable to some construction activities such as pile driving. Other types of construction equipment have potential to be sources of non-impulsive vibration, such as vibratory compaction. Construction vibration limits from the U.S. FTA have therefore also been considered [5].

Construction vibrations are generally assessed in terms of peak particle velocities (PPV) rather than root mean square (RMS) levels, since public concerns are generally related more to the potential for building damage than perceptibility during construction [5]. The MOECC outlines the limits presented in Table 3.5 for impulse vibration, which vary depending on the frequency of occurrence [11].

Table 3.5 MOECC NPC-207 Impulse Vibration Limits

Time Required to Observe	Limit on the Average Peak Vibration Velocity (mm/s)		
20 Impulses (minutes)	Daytime (07:00-23:00)	Night-time (23:00-07:00)	
20 minutes or less	0.30	0.30	
Less or equal to 60 minutes but more than 20 minutes	0.60	0.30	
Less or equal to 120 minutes but more than 60 minutes	1.00	0.30	
120 minutes	10.00	0.30	

The U.S. Federal Transit Administration (FTA) provides a series of criteria that vary depending on details of the building that is receiving the vibration, and are set to protect against building damage [5]. These criteria are summarized in Table 3.6. As a conservative measure, the vibration analysis in this assessment utilizes the Category III criteria of 5.1 mm/s.

Table 3.6 Construction Vibration Damage Criteria

Building Category	PPV (mm/s)
I. Reinforced concrete, steel, or timber (no plaster)	12.7
II. Engineered concrete and masonry (no plaster)	7.6
III. Non-engineered timber and masonry buildings	5.1
IV. Buildings extremely susceptible to vibration damage	3.0

3.6 Summary of Assessment Criteria

The assessment criteria that has been adopted for each aspect of the Project is summarized in Table 3.7.

Table 3.7 Summary of Assessment Criteria

Component	Protocol	Criteria	Mitigation
Existing/ Future Noise	МТО	Future ambient noise levels without the influence of the proposed improvement	To be considered when criteria is exceeded by more than 5 dB, or when sound levels increase are equal or greater to than 65 dBA
	NPC-115	See Table 3.3	
	City of Brampton Noise By-Law	 Permits sound from road work and road improvements undertaken by or on behalf of the MTO. Permits sound sources approved by Environmental Compliance Approval or Certificate of Approval. Exemptions permitted. 	Adhere to By-Law requirements
Construction and Operation	City of Mississauga Noise By-Law	 Quiet Zone Prohibition: between 17:00 and 07:00 hours, except all day Sundays and Statutory Holidays. Residential Area Prohibition: between 1900 and 0700 hours weekdays and Saturday, and all day Sundays and Statutory Holidays. Exemptions permitted. 	Adhere to By-Law requirements
Noise	City of Toronto Municipal Code and Noise By-Law	 Quiet zone or Residential Area Prohibitions: between 19:00 and 07:00 hours on weekday, or 09:00 hours on Saturdays, and all day Sunday and Statutory Holidays. Compliance with NPC-205 (now NPC-300). Requirements for Construction Vibrations. Exemptions permitted. 	Adhere to By-Law requirements
	City of Vaughan– Noise Control By-Law	 Quiet Zone Prohibition: between 17:00 and 07:00 hours weekdays and Saturday, and all day Sundays and Statutory Holidays. Residential Area Prohibition: between 1900 and 0700 hours weekdays and Saturday, and all day Sundays and Statutory Holidays. Compliance with NPC-205 (now NPC-300), NPC-115, NPC-118. Exemptions permitted. 	Adhere to By-Law requirements

4.0 IMPACT ASSESSMENT METHODOLOGY

4.1 Identification of NSAs

Existing NSAs were identified using recent aerial photography, and by field reconnaissance. Key points of reception (POR) were identified to represent groups of NSAs with similar exposure to the 407 Transitway. The receptors and number of dwellings represented are summarized in Table 4.1 and illustrated in figures 4.1 through 4.5. For each NSA, the side of the building that is most exposed to the transitway was assessed, per MTO guidelines. In cases where the most exposed side is on the same side as the Outdoor Living Area (OLA), the OLA was selected as the POR of choice.

It should be noted that the proposed Highway 50 station, shown in Figure 4.3, is also included in the 427 Transitway. However, noise has not yet been assessed as part of the 427 Transitway and thus no results or recommendations from that transitway have been included in this report.

There are a number of hotels within the study area, however, they were not included in this assessment as they do not meet MTO's definition of NSAs as per Appendix A of MTO's Noise Guide, as there are no associated OLAs.

It should be noted that several of the receptors at the east end of the study area are representative of future receptors associated with the proposed Woodbridge Park community in the City of Vaughan. Representative locations for residential properties were based on approved developer plans.

Land-use zoning was reviewed for the study area and it was concluded that at the time of this report, there were no other future proposed residential developments, or any vacant lands committed for residential development, or with the allowance for residential buildings.

Noise mitigation measures were assessed as per MTO's Noise Guide by assessing the most exposed sides for each POR. PORs where the most exposed side was the same as the OLA, were re-assessed at the OLA location if MTO's threshold for mitigation assessment was met.

4.2 Description of Assessment Scenarios

The potential noise and vibration impacts associated with the Project were assessed by predicting noise and vibration conditions at the nearest NSAs under two operating scenarios: future conditions (2031) assuming that the project *does not* proceed (future no-build), and future conditions (2031) assuming that the project *does* proceed (future build). Each of these scenarios are described in more detail in the following sections. Existing conditions scenario was not assessed due to MTO's policies requiring comparison between "future no-build" and "future build" scenarios for assessment for mitigation requirements.

4.2.1 Future No-Build (2031)

In order to assess the impacts associated with full operations on the Transitway at the future horizon year of 2031, conditions must first be established for the same year in the absence of the Transitway. This scenario, termed the future no-build or future ambient scenario, provides a baseline condition for assessing the potential impacts associated with the Project.

In the future no-build scenario, it has been assumed that existing traffic volumes on the Highway 407 ETR will increase with population growth in the area. Projected traffic volumes were calculated based on annual growth rates provided by IBI Group, and modelled in the same manner as the existing traffic scenario (discussed in Section 4.3.1) to describe a future ambient condition at the NSAs. This represents the future condition that the NSAs would otherwise be exposed to if the Project were not to proceed, accounting only for traffic increases associated with population growth and no changes to existing transportation infrastructure.

Table 4.1 provides a summary of the NSAs within the study area. Sixty-four PORs were identified, with each representing multiple receptors.

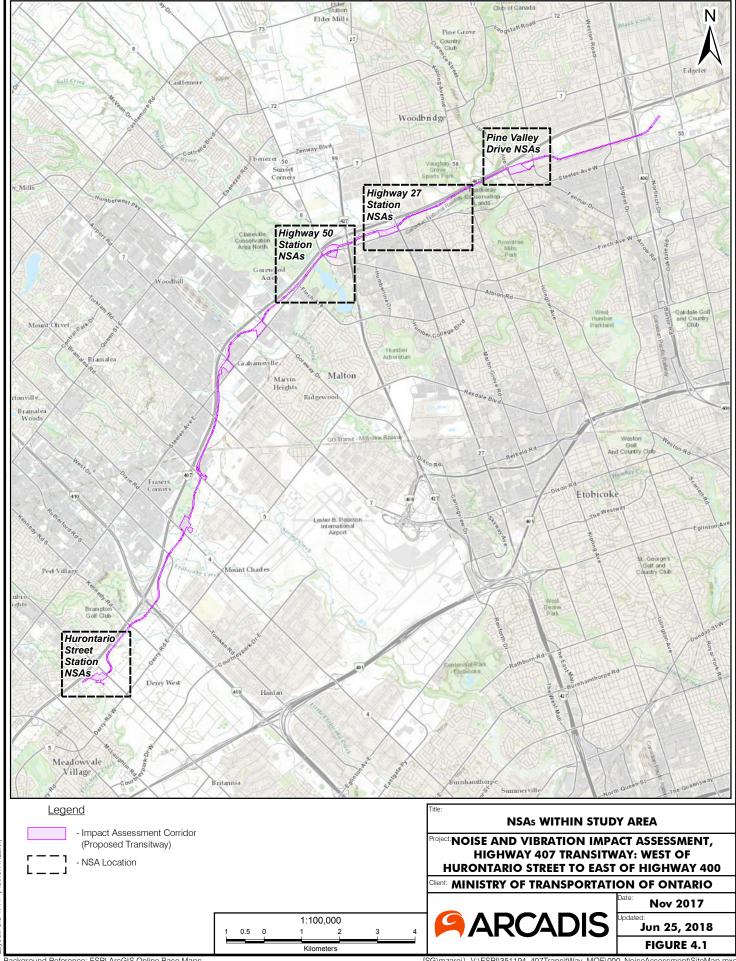
Table 4.1 Summary of NSAs

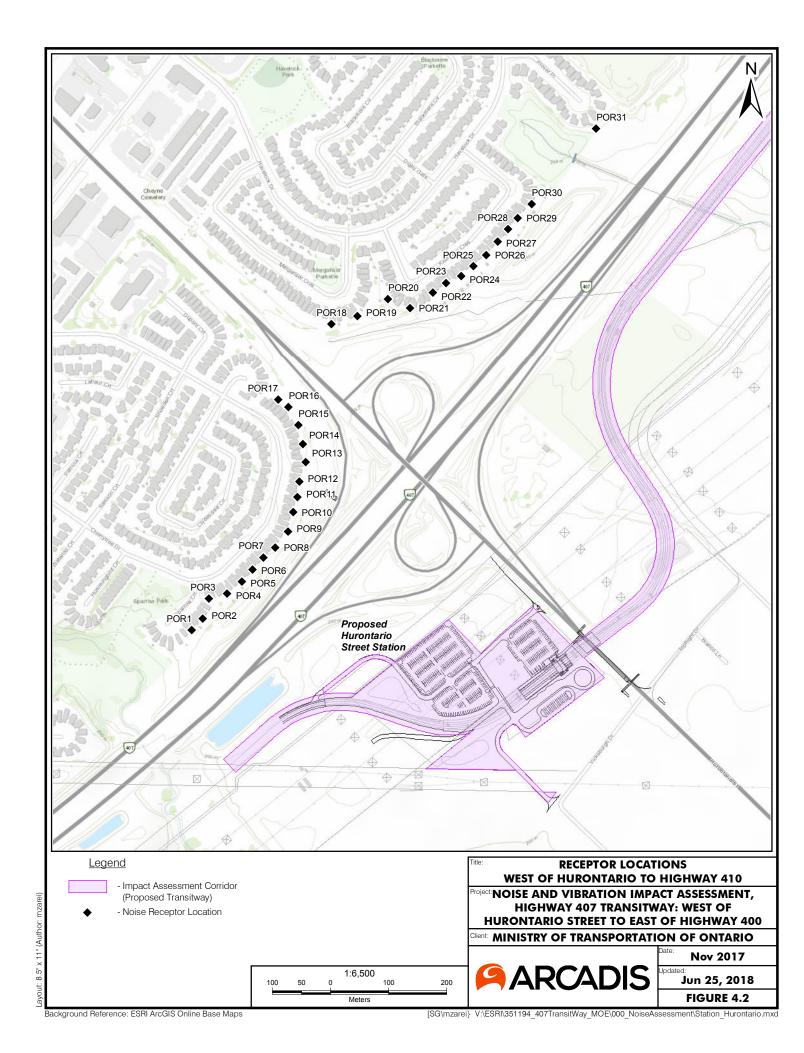
ID	No. of Units Represented	Type of Unit	Segment
POR1	3	Residential	West of Hurontario to Highway 410
POR2	3	Residential	West of Hurontario to Highway 410
POR3	3	Residential	West of Hurontario to Highway 410
POR4	3	Residential	West of Hurontario to Highway 410
POR5	3	Residential	West of Hurontario to Highway 410
POR6	3	Residential	West of Hurontario to Highway 410
POR7	3	Residential	West of Hurontario to Highway 410
POR8	3	Residential	West of Hurontario to Highway 410
POR9	3	Residential	West of Hurontario to Highway 410
POR10	3	Residential	West of Hurontario to Highway 410
POR11	3	Residential	West of Hurontario to Highway 410
POR12	3	Residential	West of Hurontario to Highway 410
POR13	3	Residential	West of Hurontario to Highway 410
POR14	3	Residential	West of Hurontario to Highway 410
POR15	3	Residential	West of Hurontario to Highway 410
POR16	3	Residential	West of Hurontario to Highway 410
POR17	3	Residential	West of Hurontario to Highway 410
POR18	3	Residential	West of Hurontario to Highway 410
POR19	3	Residential	West of Hurontario to Highway 410
POR20	3	Residential	West of Hurontario to Highway 410
POR21	3	Residential	West of Hurontario to Highway 410
POR22	3	Residential	West of Hurontario to Highway 410
POR23	3	Residential	West of Hurontario to Highway 410
POR24	3	Residential	West of Hurontario to Highway 410
POR25	3	Residential	West of Hurontario to Highway 410

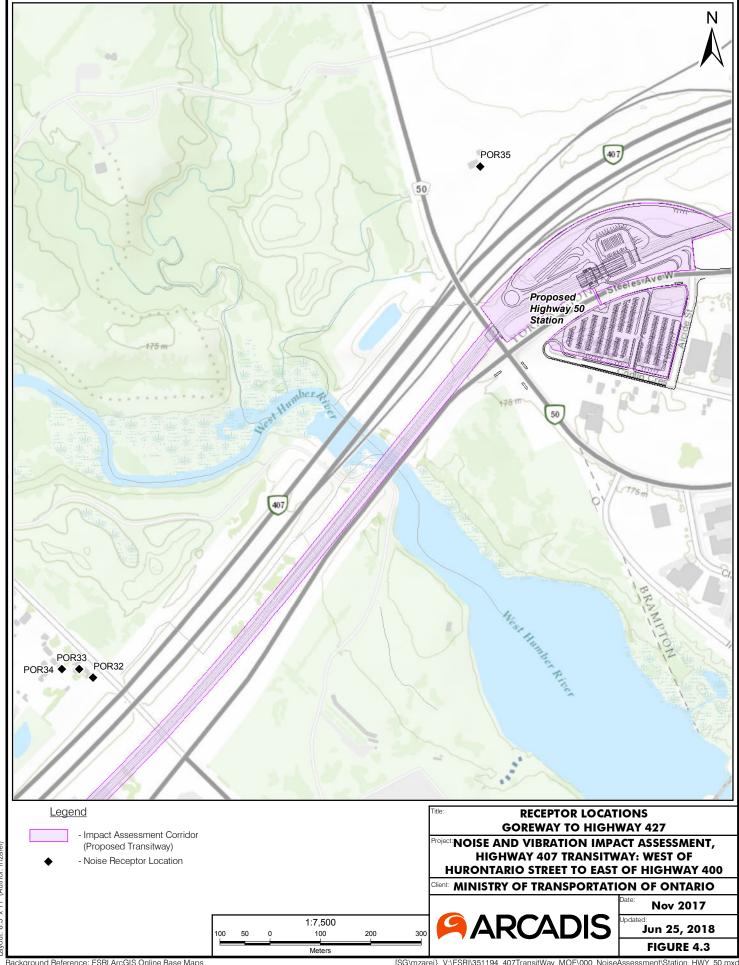
Table 4.1 Summary of NSAs (Cont'd)

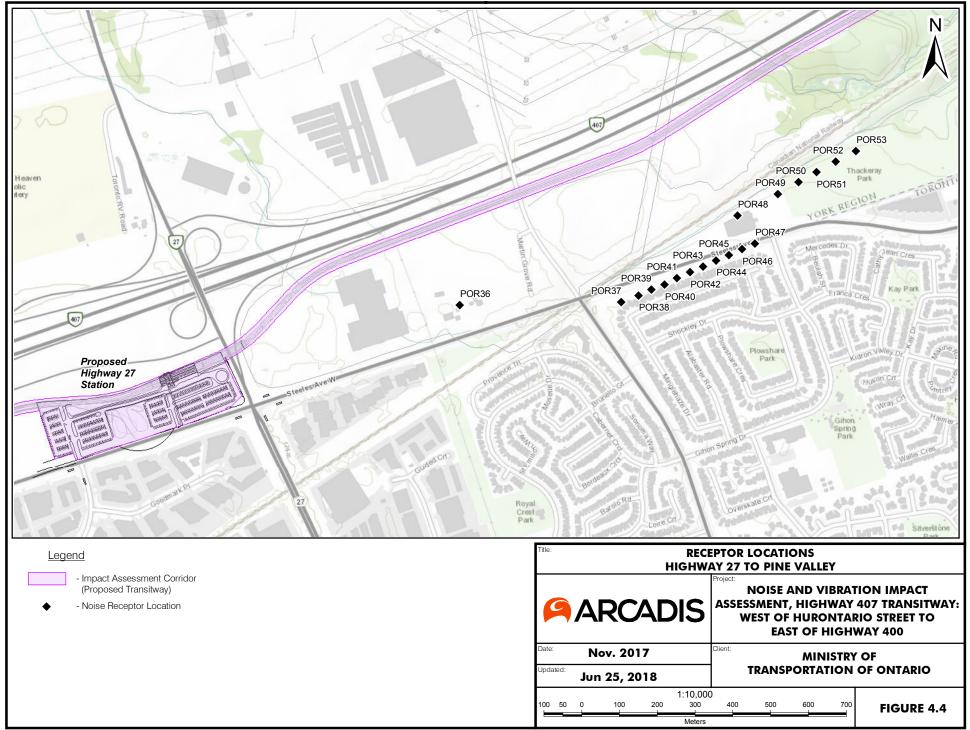
	No. of Units	-	, , , , , , , , , , , , , , , , , , ,
ID	Represented	Type of Unit	Segment
POR26	3	Residential	West of Hurontario to Highway 410
POR27	3	Residential	West of Hurontario to Highway 410
POR28	3	Residential	West of Hurontario to Highway 410
POR29	3	Residential	West of Hurantaria to Highway 410
POR30 POR31	3	Residential Residential	West of Hurantario to Highway 410
POR31	1	Residential	West of Hurontario to Highway 410 West of Hurontario to Highway 410
POR33	1	Residential	Goreway to Highway 427
			, , , , , , , , , , , , , , , , , , , ,
POR34	1	Residential	Goreway to Highway 427
POR35	1	Residential	Goreway to Highway 427
POR36	1	Residential	Goreway to Highway 427
POR37	3	Residential	Highway 27 to Pine Valley
POR38	3	Residential	Highway 27 to Pine Valley
POR39	3	Residential	Highway 27 to Pine Valley
POR40	3	Residential	Highway 27 to Pine Valley
POR41	3	Residential	Highway 27 to Pine Valley
POR42	3	Residential	Highway 27 to Pine Valley
POR43	3	Residential	Highway 27 to Pine Valley
POR44	3	Residential	Highway 27 to Pine Valley
POR45	3	Residential	Highway 27 to Pine Valley
POR46	3	Residential	Highway 27 to Pine Valley
POR47	3	Residential	Highway 27 to Pine Valley
POR48	112	Nursing Home	Highway 27 to Pine Valley
POR49	6	Residential (F)	Highway 27 to Pine Valley
POR50	6	Residential (F)	Highway 27 to Pine Valley
POR51	6	Residential (F)	Highway 27 to Pine Valley
POR52	6	Residential (F)	Highway 27 to Pine Valley
POR53	6	Residential (F)	Highway 27 to Pine Valley
POR54	1	Residential	Highway 27 to Pine Valley
POR55	1	Residential	Highway 27 to Pine Valley
POR56	3	Residential	Highway 27 to Pine Valley
POR57	3	Residential	Highway 27 to Pine Valley
POR58	3	Residential	Highway 27 to Pine Valley
POR59	3	Residential	Highway 27 to Pine Valley
POR60	3	Residential	Highway 27 to Pine Valley
POR61	3	Residential	Highway 27 to Pine Valley
POR62	3	Residential	Highway 27 to Pine Valley
POR63	3	Residential	Highway 27 to Pine Valley
POR64	3	Residential	
FUNU4	ე ა	Nesideriliai	Highway 27 to Pine Valley

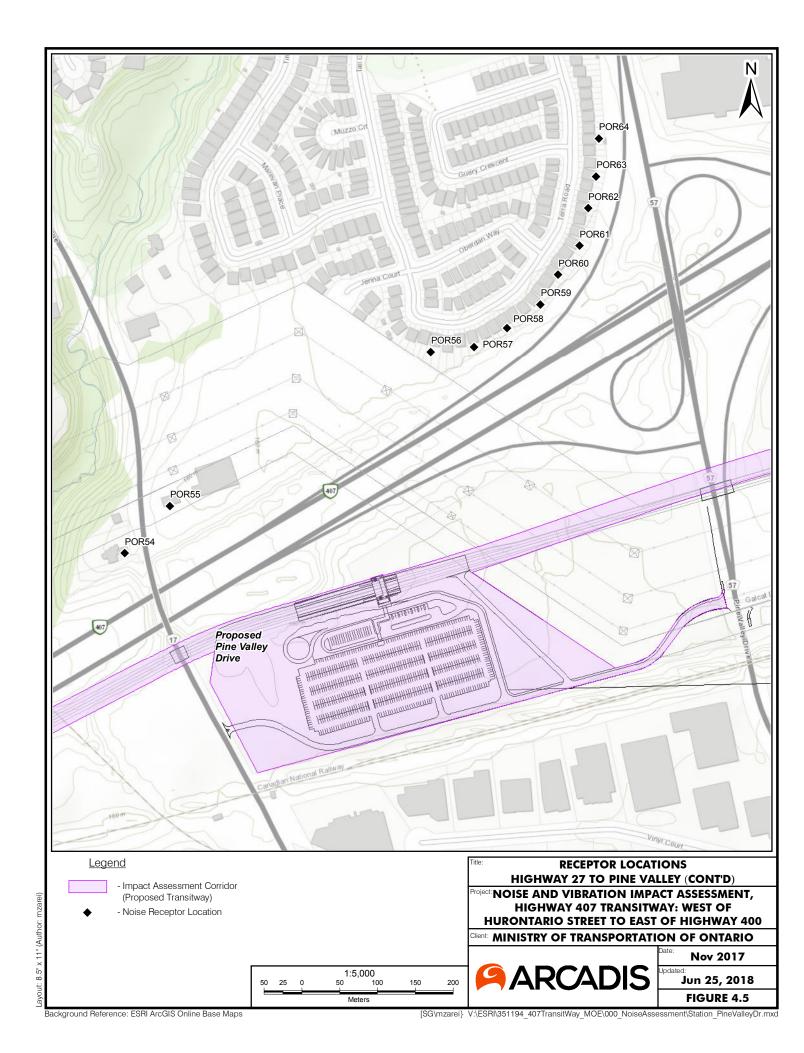
Notes: (F) denotes a future planned receptor.











4.2.2 Future Build (2031)

The future-build scenario represents future conditions in the same year as the future no-build year, but inclusive of the 407 Transitway. For traffic on the 407 ETR, the assessment of this scenario utilizes the same projected traffic data as was used in the assessment of future no-build conditions with the exception that public transit vehicles are utilizing the 407 Transitway, resulting in less cars utilizing the 407 ETR. IBI Group estimated that there would be an approximate 3% reduction in cars utilizing the 407 ETR as a result of the implementation of the Transitway.

Projected noise levels at the NSAs in the future-build scenario were estimated through predictive modelling (discussed in Section 4.3.1), in the same manner as for the future no-build scenario. Modelling of the future build scenario accounts for any changes to local topography that will be required to accommodate the 407 Transitway, and also accounts for the planned vertical profile of the 407 Transitway (i.e., at-grade sections and overpasses). To account for the effects of surface construction materials, the transitway was modelled with an asphalt and a concrete surface.

As future plans for the 407 Transitway involve operations using BRT, the analysis also includes an assessment of ground-borne vibration from buses to confirm that levels would not be perceptible at the NSAs.

Potential vibration effects associated with bus pass-by events are more likely to be associated with airborne vibration caused by engine noise rather than ground-borne vibration. The potential for airborne (noise-induced) vibration from bus pass-by events was estimated using algorithms from the U.S. Federal Highway Administration (FHWA) Traffic Noise Model (TNM) version 2.5 [14], discussed further in Section 4.4.1.2.

4.3 Noise Modelling

4.3.1 Noise from Transportation Sources

The MTO requires that sound level predictions completed in support of transportation noise assessments be completed using either the MOECC ORNAMENT calculation method, or the STAMINA 2.0 model [14]. The ORNAMENT calculation method serves as the basis for the MOECC-developed STAMSON computer program, and is a modification of the FHWA-RD-77-108 algorithm to simplify calculations and to account for Ontario's then-current vehicle fleet. As such, ORNAMENT, through the use of STAMSON (ORNAMENT/STAMSON) is to be applied in situations with relatively straight roads, where the surrounding topography and vertical road profile are relatively flat. For scenarios with complex geometry, such as roads featuring grade separations or below grade sections, irregular topography or complex horizontal alignments, the more rigorous STAMINA model may be used. The STAMINA model is based on algorithms from the U.S. FHWA. The most recent version of STAMINA is implemented in the FHWA TNM

program. As per MTO requirements, all sound levels were assessed as 24-hour L_{eq} 's at a height of 1.5 m from the ground at the most exposed side, or OLA of each identified NSA [1].

The study area is located within a complex geographic terrain with a number of large, "spaghetti" interchanges, parallel rail corridors below grade, overpasses and a number of rivers/streams. As such, ORNAMENT is too simplistic for this stretch of the transitway to account for terrain changes. STAMINA is the preferred model, however, it is no longer available, nor supported. TNM is its replacement and was used with the agreement of MTO. Table 4.2 was prepared to show a comparison between STAMSON and TNM.

4.3.1.1 ORNAMENT/STAMSON

Sound levels in ORNAMENT are calculated based on the specific exposure of a given point of reception to the road(s) under assessment. As the road source geometry is considered from the specific point of view of the receptor, only one receptor may be modelled at a time and the results are applicable only to that receptor and those with a reasonably similar exposure to the road.

The ORNAMENT method is summarized in a Technical Document prepared in 1989 [15], and is based on reference sound level data for three classes of vehicles: cars, medium trucks (inclusive of buses) and heavy trucks. A series of adjustments are then applied to the reference data based on site-specific variables, including the actual volume of each vehicle type, the speed of travel, distance between the road and receptor, road length and pavement type, road gradient, intervening ground surface, and obstacles to noise propagation (i.e., barriers, houses, dense foliage). Accuracy decreases significantly beyond 200 m of the noise source, and the method does not work for distances greater than 500 m. Prediction accuracy is further reduced in cases with highly irregular terrain, such as this study area.

As noted earlier, the ORNAMENT method is the basis for the STAMSON computer program, which was used for calculations for a representative receptor for each NSA for comparison with TNM results. NSAs are located within complex terrains with a combination of natural, or engineered safety and acoustic controls, such as berms and acoustic fences. The receptors selected below have relatively simple terrain geometry, considering the overall complexity of the study area, and can be modelled through STAMSON with the least amount of adjustments made by the software. This also allows for a relatively direct comparison. Other receptors are either well beyond the confidence range of STAMSON, or are subject to a number of terrain changes between the source and receiver, which cannot be easily modelled using STAMSON. Furthermore, the selected receptors are considered representative for a good number of the PORs within the NSAs as they share similar exposures to all road segments in terms of angle and distance. Table 4.2 documents this. Based on aerial photography and site observations, the surrounding ground surface was set to absorptive. Vehicles were assumed to be operating at the posted speed limit, per MOECC procedures outlined in the ORNAMENT Technical Document [15].

Sound Level Prediction (dBA) ID Difference **TNM STAMSON** POR1 64.5 63.3 +1.2 POR33 73.0 71.7 +1.3 POR36 61.6 61.3 +0.3 POR58 69.0 66.4 +2.6

Table 4.2 TNM vs STAMSON Sample Comparison

TNM results are higher than STAMSON results for all PORs shown in Table 4.2. However, this difference is likely to be imperceptible to humans. In these cases, TNM can handle the complex terrain, the benefits from interfering structures, such as berms and residential acoustical fences, varying ground absorptions, and number of reflections, better than STAMSON. In all cases, the differences in sound levels is below the 3 dBA threshold of perception.

4.3.1.2 FHWA STAMINA/TNM

TNM version 2.5 was developed by the FHWA for the assessment and analysis of highway traffic noise, and to assist in the design of noise barriers for highway projects [14] and is the successor to MTO's approved model for complex terrain, STAMINA. The model utilizes 1/3-octave band reference sound level data for several vehicle types operating on a variety of pavement surfaces. Test cases are checked against real-world noise measurements to ensure the accuracy of the model. The vehicle types that may be modelled include: automobiles, medium trucks, heavy trucks, buses and motorcycles. In this program, the user plots the road alignment and sensitive receptor locations of interest, and assigns the traffic mix to each plotted road segment as appropriate. The model accounts for the speed of each vehicle type, the pavement surface type, the separation distance between the road and receptor, as well as the effect of intervening distance, ground type, topography and absorption of sound by the atmosphere. TNM allows for the simultaneous calculation of multiple receptor points in a single run, as opposed to ORNAMENT, for which each run is receptor-specific.

TNM version 2.5 was applied in the assessment of traffic noise impacts for the receptors in this assessment, as the 407 Transitway involves many above grade sections in order to pass over the interchanges that connect with the 407 ETR. Furthermore, the horizontal alignment of some existing and proposed road infrastructure is curved (e.g., on/off ramps, flyovers), which does not lend well to the use of ORNAMENT. However, the results of select receptors within each NSA have been compared to results obtained using ORNAMENT in Table 4.2.

The existing road infrastructure was input to TNM based on plan drawings and topographical plots provided by Parsons. The volumes of the various vehicle types were input based on the existing and projected future traffic data, and speeds were assigned based on the posted speed limits of the associated roads. The selected representative receptors discussed in Section 4.1 were

plotted and assigned a height of 1.5 m per MTO requirements. It was assumed that the vehicles travel on an average pavement type, except for Highway 407 ETR, which was modelled as concrete, and that the surrounding area is grassed (based on observations and aerial photography). The 407 Transitway infrastructure was input based on plan and profile drawings, and typical cross-sectional drawings provided by Parsons, and was modelled to have an asphalt and a concrete surface for comparison purposes.

4.3.2 Noise from Construction

As noted in Section 3.4.1, the sound level limits recommended by the MOECC for construction noise have been developed on a per-unit basis rather than a cumulative basis. As such, there are no applicable criteria values for the simultaneous operation of multiple pieces of construction equipment. Noise modelling of individual pieces of construction equipment to confirm compliance with the NPC-115 limits has therefore not been undertaken for this assessment, as it is assumed that the equipment supplier will ensure that all equipment meets the applicable NPC-115 limits.

4.4 Vibration Assessment

4.4.1 Vibration from Transportation Sources

Rail infrastructure is a known source of ground-borne vibration, caused by the transfer of energy along the vertical axis from the rolling vehicle to the track system, and subsequently from the track system to the ground where it may propagate towards nearby structures. However, the focus of this Report is the BRT and as such the LRT impacts were not evaluated. Ground-borne vibration impacts are less common from rubber-tired vehicles when operating on a smooth surface. The U.S. FTA has developed a procedure for the prediction of ground-borne vibration (RMS velocity) with distance from the centerline of a transit alignment, based on the type of vehicle [5]. This procedure was applied in reverse for buses, using the vibration criteria discussed in Section 3.3 to determine the separation distances beyond which no vibration impacts would be predicted for each receptor type.

The assessment procedures for evaluating potential ground-borne and airborne vibration levels are discussed in the following sections.

4.4.1.1 Ground-borne Vibration

Approximate ground-borne vibration levels from rubber-tired vehicles travelling at 100 km/hr were estimated at various distances using the methodology developed by the U.S. FTA [5]. The FTA provides reference curves that are used to predict vibration levels at a given distance, based on a reference speed of travel. A series of adjustments are then applied to tailor the prediction to the site-specific conditions, including:

actual travel speed;

- vehicle condition (e.g., stiff suspension, resilient wheels, worn wheels);
- road condition (e.g., uneven roads);
- ground type between transit alignment and receptor.

The U.S. FTA procedure outlines additional variables for inclusion in the calculations, such as to account for the building foundation material, and transfer of vibration between floors; however, since the adopted criteria applies at an outdoor location, these factors were not considered in the calculations. The following key assumptions were applied in the predictions completed for this assessment:

- buses are operating at 40 km/hr in the vicinity of stations, and 100 km/hr between stations;
- the pavement surface will be regularly maintained such that buses are operating on a smooth surface;
- separate runs were completed for at-grade segments and elevated segments (i.e., overpasses).

The above assumptions were applied to develop adjusted curves depicting vibration velocity with distance for the 407 Transitway. The curves were then applied in reverse, using the vibration criteria from Section 3.3 to determine a setback distance beyond which the criteria would not be exceeded. Separation distances were calculated for an at-grade configuration, elevated configuration and in the vicinity of a station. The results of the ground-borne vibration assessment are discussed in Section 6.1.1.

4.4.1.2 Airborne Vibration

Noise from heavy vehicles operating in close vicinity to receptors has the potential to induce vibration in building components such as windows, walls and floors. To evaluate whether the buses operating on the 407 Transitway would be expected to cause airborne vibration of building components, it was necessary to derive octave band sound level data for a bus pass-by event for comparison to the frequency-dependent criteria summarized in Section 3.3. As described in Section 4.3.1.2, the FHWA TNM 2.5 is based on 1/3-octave band reference data for various types of vehicle, including buses. The reference data for each vehicle type is descriptive of a single vehicle pass-by at a known distance and speed.

The TNM 2.5 model outputs overall A-weighted receptor sound levels based on all user inputs; however, it is possible to calculate the reference sound levels based on information provided in the Technical Manual for the model [14]. The calculation is based on the vehicle type, pavement type, throttle setting, travel speed and 17 constants provided in the manual. The calculation results in a maximum pass-by sound level for the associated vehicle at 15 m from the road.

For purposes of this calculation, it was assumed that the bus is travelling on average pavement, at 100 km/hr and full throttle. The closest receptor to the 407 Transitway is located at 45 m from the centerline, and so the reference sound level was projected to this distance using line source attenuation and assuming full 180° exposure to the road. The resulting octave band sound level due to a bus pass-by is discussed in Section 3.3 to determine whether any of the thresholds are exceeded. The results of the assessment are discussed in Section 6.1.2.

4.4.2 Vibration from Construction

The operation of construction equipment may result in perceptible ground vibrations in the vicinity of the construction site. As detailed construction plans are not available at this time, the potential for vibration impacts has been assessed on a setback basis by typical equipment type. Measurement data from literature have been used in conjunction with the construction vibration criteria in Section 3.5 to define the minimum separation distance required for each type of construction equipment that may be used in construction.

The U.S. FTA has compiled vibration measurement data for various sources from literature, and summarized each source in terms of a reference PPV vibration level (in/sec) at a distance of 25 ft [5]. The following equation is provided to extrapolate the reference level to further distances.

$$PPV_{equip} = PPV_{ref} \left(\frac{25}{D}\right)^{1.5}$$

Where:

PPV_{equip} = peak particle velocity of the equipment in in/sec of the equipment, adjusted for distance;

PPV_{ref} = reference vibration level in in/sec at 25 ft from the equipment; and

D = the distance from the equipment to the receiver (ft).

The above equation was rearranged to solve for D with the PPV_{equip} variable being set to the applicable criteria value from Section 3.5. The solution to the resulting equation provides the minimum distance required between each type of equipment and the receiver to achieve the applicable criteria. The results of the construction vibration impact assessment are discussed in Section 6.2.

5.0 NOISE IMPACT ASSESSMENT

5.1 Noise from Transportation Sources

5.1.1 Impact Assessment

The noise modelling of the transportation sources was completed using TNM version 2.5 and the full results are summarized in Table 5.1 and Table 5.2. This assessment includes all existing acoustic barriers (berms and fences) constructed as part of subdivision plan approvals, as well as any naturally occurring berms. The predictions indicate that the majority of the future build sound levels are projected to be below the MTO absolute sound level threshold of 65 dBA at the representative receptor locations for operations as a busway system. For each NSA, there are a number of PORs that are expected to experience sound levels of over 65 dBA. The incremental impacts are less than the MTO threshold of +5 dBA at all locations due to the already high ambient levels in the study area.

Very little variability in impact differences is expected between the receptors due to the similarities in exposure conditions. For a number of receptors, the noise impacts are predicted to marginally decrease as buses that are currently travelling along 407 ETR are expected to shift operations to the transitway, thus moving farther away and resulting in less audible operations. At the receptors nearest to the transitway (POR36, POR42, POR45-POR47, POR50), asphalt is expected to result in a reduction of 0.1 dBA. However, the type of surface will be at the contractors discretion. Based on the modelled results shown in Tables 5.1 and 5.2, the acoustical difference between the surface types can be considered insignificant and the overall noise impacts at the NSAs within this study area should be similar regardless of the surface type. Any differences will be well below the threshold of human perception. Overall, the operation of the transitway is not expected to have a significant overall impact due to the already elevated sound levels due to the high traffic volumes along all 400-series highways and major interchanges.

Bus stations are not expected to have associated garages, or layover, or overnight stationary activities and as such were not treated as stationary sources. Idling buses were included in the assessment to account for the boarding of passengers.

Where the ambient conditions are above the MTO's threshold of 65 dBA for some PORs, an assessment of noise mitigation was completed. Stations were not assessed against NPC-300 as significant stationary sources are not expected to be present at the stations within this study area. Furthermore, the stations are located in areas with significantly elevated background sound levels which increase the applicable sound level limits. However, as a conservative approach, a noise barrier wall was investigated for the Hurontario Station as outlined in the following section.

5.1.2 Assessment of Noise Controls

The primary noise driver in the study area is the existing Highway 407 ETR. Furthermore, there are three other major 400-series highways, and major arterial roads with some of the highest traffic volumes in the province. By comparison, the transitway will represent only a fraction of the total road traffic and not be a significant contributor.

A partial level analysis was completed, which shows that the transitway contributions are anywhere from 13 dBA to 40 dBA lower than the highest noise contributor for the same receptor. Due to the logarithmic nature of sound, a source that is 10 dB, or more, lower than the highest source within the group, will not have a significant influence on the overall sound levels.

However, to illustrate this, a 5 m high noise barrier wall was modelled along the northern end of the Hurontario Station, as well as one along the northern end of the transitway leaving the station as shown in Figure 5.1. This location was selected as there are a number of receptors to the north (POR1 to POR31), and the wall could be constructed within the MTO's right-of-way. As seen in Table 5.3, such a barrier will not provide any noise mitigation reduction due to how significant traffic along Highway 407 ETR is compared to the transitway, and any associated station activities. Similar walls were assessed for POR33 to POR35, and POR54 to POR61 within the study areas and the results are provided in Table 5.3. As such, MTO's technical feasibility requirement is not met and this wall can be deemed not feasible.

The same holds true for all other NSAs within the study area as they are located north of Highway 407 ETR, except for POR36 to POR53, which are well below the 65 dBA threshold for noise mitigation.

To successfully mitigate the relevant NSAs within this study area, MTO would have to construct noise barrier walls on private properties, along the fenceline of residences, or enter into an agreement with Highway 407 ETR to construct noise barrier walls on the 407 ETR right-of-way. Such barrier walls are deemed to not be administratively feasible. MTO requires that there be public lands available for the construction of noise barrier walls. Therefore, it has been concluded that the construction of noise barrier walls within this study area will either be not technically feasible or not administratively feasible.

Table 5.1 Noise Impacts (First Row Receptors), Asphalt Surface

	Segment	No. of Units	Sound Level Predic	tions (dBA)	Change due to	Mitigation
POR ID		Represented	Future No-Build (2031)	Future Build (2031)	Undertaking (dBA)	Required (Y/N)?
POR1	West of Hurontario to Highway 410	3	64.5	64.4	-0.1	N
POR2	West of Hurontario to Highway 410	3	63.6	63.5	-0.1	N
POR3	West of Hurontario to Highway 410	3	63.6	63.5	-0.1	N
POR4	West of Hurontario to Highway 410	3	63.9	63.9	0.0	N
POR5	West of Hurontario to Highway 410	3	65.0	64.9	-0.1	N
POR6	West of Hurontario to Highway 410	3	64.8	64.8	0.0	N
POR7	West of Hurontario to Highway 410	3	65.4	65.3	-0.1	Υ
POR8	West of Hurontario to Highway 410	3	66.3	66.2	-0.1	Υ
POR9	West of Hurontario to Highway 410	3	65.5	65.4	-0.1	Υ
POR10	West of Hurontario to Highway 410	3	65.5	65.4	-0.1	Υ
POR11	West of Hurontario to Highway 410	3	64.3	64.3	0.0	N
POR12	West of Hurontario to Highway 410	3	64.7	64.7	0.0	N
POR13	West of Hurontario to Highway 410	3	63.1	63.1	0.0	N
POR14	West of Hurontario to Highway 410	3	62.4	62.4	0.0	N
POR15	West of Hurontario to Highway 410	3	63.5	63.5	0.0	N
POR16	West of Hurontario to Highway 410	3	62.7	62.8	0.1	N
POR17	West of Hurontario to Highway 410	3	63.9	63.9	0.0	N
POR18	West of Hurontario to Highway 410	3	61.4	61.4	0.0	N
POR19	West of Hurontario to Highway 410	3	65.4	65.4	0.0	Υ
POR20	West of Hurontario to Highway 410	3	63.4	63.4	0.0	N
POR21	West of Hurontario to Highway 410	3	63.3	63.3	0.0	N
POR22	West of Hurontario to Highway 410	3	64.0	63.9	-0.1	N
POR23	West of Hurontario to Highway 410	3	64.4	64.3	-0.1	N

Table 5.1 Noise Impacts (First Row Receptors), Asphalt Surface (Cont'd)

		No. of Units	Sound Level Predic	tions (dBA)		
POR ID	Segment	Represented	Future No-Build (2031)	Future Build (2031)	Undertaking (dBA)	Required (Y/N)?
POR24	West of Hurontario to Highway 410	3	64.9	64.9	0.0	N
POR25	West of Hurontario to Highway 410	3	64.7	64.6	-0.1	N
POR26	West of Hurontario to Highway 410	3	64.8	64.8	0.0	N
POR27	West of Hurontario to Highway 410	3	66.0	65.9	-0.1	Υ
POR28	West of Hurontario to Highway 410	3	69.7	69.6	-0.1	Υ
POR29	West of Hurontario to Highway 410	3	72.0	71.9	-0.1	Υ
POR30	West of Hurontario to Highway 410	3	64.9	64.8	-0.1	N
POR31	West of Hurontario to Highway 410	3	70.7	70.6	-0.1	Υ
POR32	West of Hurontario to Highway 410	1	73.9	73.7	-0.2	Υ
POR33	Goreway to Highway 427	1	73.0	72.9	-0.1	Y
POR34	Goreway to Highway 427	1	72.7	72.5	-0.2	Y
POR35	Goreway to Highway 427	1	67.7	67.6	-0.1	Y
POR36	Goreway to Highway 427	1	61.6	61.6	0.0	N
POR37	Highway 27 to Pine Valley	3	50.3	50.3	0.0	N
POR38	Highway 27 to Pine Valley	3	48.2	48.2	0.0	N
POR39	Highway 27 to Pine Valley	3	49.7	49.7	0.0	N
POR40	Highway 27 to Pine Valley	3	50.0	50.0	0.0	N
POR41	Highway 27 to Pine Valley	3	51.0	51.1	0.1	N
POR42	Highway 27 to Pine Valley	3	51.0	51.0	0.0	N
POR43	Highway 27 to Pine Valley	3	49.0	49.1	0.1	N
POR44	Highway 27 to Pine Valley	3	50.3	50.4	0.1	N
POR45	Highway 27 to Pine Valley	3	49.9	49.9	0.0	N
POR46	Highway 27 to Pine Valley	3	50.2	50.2	0.0	N

Table 5.1 Noise Impacts (First Row Receptors), Asphalt Surface (Cont'd)

	Segment	No. of Units	Sound Level Predictions (dBA)		Change due to	Mitigation
POR ID		Represented	Future No-Build (2031)	Future Build (2031)	Undertaking (dBA)	Required (Y/N)?
POR47	Highway 27 to Pine Valley	3	50.1	50.1	0.0	N
POR48	Highway 27 to Pine Valley	112	53.3	53.4	0.1	N
POR49	Highway 27 to Pine Valley	6	53.9	54.0	0.1	N
POR50	Highway 27 to Pine Valley	6	53.1	53.3	0.2	N
POR51	Highway 27 to Pine Valley	6	53.2	53.3	0.1	N
POR52	Highway 27 to Pine Valley	6	52.8	52.9	0.1	N
POR53	Highway 27 to Pine Valley	6	55.0	55.0	0.0	N
POR54	Highway 27 to Pine Valley	1	75.1	75.0	-0.1	Υ
POR55	Highway 27 to Pine Valley	1	67.0	66.9	-0.1	Υ
POR56	Highway 27 to Pine Valley	3	68.6	68.5	-0.1	Υ
POR57	Highway 27 to Pine Valley	3	68.4	68.3	-0.1	Υ
POR58	Highway 27 to Pine Valley	3	69.0	68.9	-0.1	Υ
POR59	Highway 27 to Pine Valley	3	68.2	68.0	-0.2	Υ
POR60	Highway 27 to Pine Valley	3	69.1	69.0	-0.1	Υ
POR61	Highway 27 to Pine Valley	3	67.9	67.8	-0.1	Υ
POR62	Highway 27 to Pine Valley	3	63.8	63.7	-0.1	N
POR63	Highway 27 to Pine Valley	3	64.0	63.9	-0.1	N
POR64	Highway 27 to Pine Valley	3	63.5	63.5	0.0	N

Table 5.2 Noise Impacts (First Row Receptors), Concrete Surface

		No. of Units	nits Sound Level Predictions (dBA)		Change due to	Mitigation
POR ID	Segment	Represented	Future No-Build (2031)	Future Build (2031)	Undertaking (dBA)	Required (Y/N)?
POR1	West of Hurontario to Highway 410	3	64.5	64.4	-0.1	N
POR2	West of Hurontario to Highway 410	3	63.6	63.5	-0.1	N
POR3	West of Hurontario to Highway 410	3	63.6	63.5	-0.1	N
POR4	West of Hurontario to Highway 410	3	63.9	63.9	0.0	N
POR5	West of Hurontario to Highway 410	3	65.0	64.9	-0.1	N
POR6	West of Hurontario to Highway 410	3	64.8	64.8	0.0	N
POR7	West of Hurontario to Highway 410	3	65.4	65.3	-0.1	Υ
POR8	West of Hurontario to Highway 410	3	66.3	66.2	-0.1	Y
POR9	West of Hurontario to Highway 410	3	65.5	65.4	-0.1	Υ
POR10	West of Hurontario to Highway 410	3	65.5	65.4	-0.1	Υ
POR11	West of Hurontario to Highway 410	3	64.3	64.3	0.0	N
POR12	West of Hurontario to Highway 410	3	64.7	64.7	0.0	N
POR13	West of Hurontario to Highway 410	3	63.1	63.1	0.0	N
POR14	West of Hurontario to Highway 410	3	62.4	62.4	0.0	N
POR15	West of Hurontario to Highway 410	3	63.5	63.5	0.0	N
POR16	West of Hurontario to Highway 410	3	62.7	62.8	0.1	N
POR17	West of Hurontario to Highway 410	3	63.9	63.9	0.0	N
POR18	West of Hurontario to Highway 410	3	61.4	61.4	0.0	N
POR19	West of Hurontario to Highway 410	3	65.4	65.4	0.0	Υ
POR20	West of Hurontario to Highway 410	3	63.4	63.4	0.0	N
POR21	West of Hurontario to Highway 410	3	63.3	63.3	0.0	N
POR22	West of Hurontario to Highway 410	3	64.0	63.9	-0.1	N
POR23	West of Hurontario to Highway 410	3	64.4	64.3	-0.1	N
POR24	West of Hurontario to Highway 410	3	64.9	64.9	0.0	N

Table 5.2 Noise Impacts (First Row Receptors), Concrete Surface (Cont'd)

	Segment	No. of Units	Sound Level Predic	Sound Level Predictions (dBA)		Mitigation
POR ID		Represented	Future No-Build (2031)	Future Build (2031)	Undertaking (dBA)	Required (Y/N)?
POR25	West of Hurontario to Highway 410	3	64.7	64.6	-0.1	N
POR26	West of Hurontario to Highway 410	3	64.8	64.8	0.0	N
POR27	West of Hurontario to Highway 410	3	66.0	65.9	-0.1	Υ
POR28	West of Hurontario to Highway 410	3	69.7	69.6	-0.1	Υ
POR29	West of Hurontario to Highway 410	3	72.0	71.9	-0.1	Υ
POR30	West of Hurontario to Highway 410	3	64.9	64.8	-0.1	N
POR31	West of Hurontario to Highway 410	3	70.7	70.6	-0.1	Υ
POR32	West of Hurontario to Highway 410	1	73.9	73.7	-0.2	Υ
POR33	Goreway to Highway 427	1	73.0	72.9	-0.1	Υ
POR34	Goreway to Highway 427	1	72.7	72.5	-0.2	Υ
POR35	Goreway to Highway 427	1	67.7	67.6	-0.1	Υ
POR36	Goreway to Highway 427	1	61.6	61.7	0.1	N
POR37	Highway 27 to Pine Valley	3	50.3	50.3	0.0	N
POR38	Highway 27 to Pine Valley	3	48.2	48.2	0.0	N
POR39	Highway 27 to Pine Valley	3	49.7	49.7	0.0	N
POR40	Highway 27 to Pine Valley	3	50.0	50.0	0.0	N
POR41	Highway 27 to Pine Valley	3	51.0	51.1	0.1	N
POR42	Highway 27 to Pine Valley	3	51.0	51.1	0.1	N
POR43	Highway 27 to Pine Valley	3	49.0	49.1	0.1	N
POR44	Highway 27 to Pine Valley	3	50.3	50.4	0.1	N
POR45	Highway 27 to Pine Valley	3	49.9	50.0	0.1	N
POR46	Highway 27 to Pine Valley	3	50.2	50.3	0.1	N
POR47	Highway 27 to Pine Valley	3	50.1	50.2	0.1	N

Table 5.2 Noise Impacts (First Row Receptors), Concrete Surface (Cont'd)

		No. of Units	Sound Level Predictions (dBA)		Change due to	Mitigation
POR ID	Segment	Represented	Future No-Build (2031)	Future Build (2031)	Undertaking (dBA)	Required (Y/N)?
POR48	Highway 27 to Pine Valley	112	53.3	53.4	0.1	N
POR49	Highway 27 to Pine Valley	6	53.9	54.0	0.1	N
POR50	Highway 27 to Pine Valley	6	53.1	53.4	0.3	N
POR51	Highway 27 to Pine Valley	6	53.2	53.3	0.1	N
POR52	Highway 27 to Pine Valley	6	52.8	52.9	0.1	N
POR53	Highway 27 to Pine Valley	6	55.0	55.0	0.0	N
POR54	Highway 27 to Pine Valley	1	75.1	75.0	-0.1	Y
POR55	Highway 27 to Pine Valley	1	67.0	66.9	-0.1	Y
POR56	Highway 27 to Pine Valley	3	68.6	68.5	-0.1	Y
POR57	Highway 27 to Pine Valley	3	68.4	68.3	-0.1	Y
POR58	Highway 27 to Pine Valley	3	69.0	68.9	-0.1	Y
POR59	Highway 27 to Pine Valley	3	68.2	68.0	-0.2	Y
POR60	Highway 27 to Pine Valley	3	69.1	69.0	-0.1	Υ
POR61	Highway 27 to Pine Valley	3	67.9	67.8	-0.1	Υ
POR62	Highway 27 to Pine Valley	3	63.8	63.7	-0.1	N
POR63	Highway 27 to Pine Valley	3	64.0	63.9	-0.1	N
POR64	Highway 27 to Pine Valley	3	63.5	63.5	0.0	N

Table 5.3 Noise Impacts (First Row Receptors) with Noise Mitigation

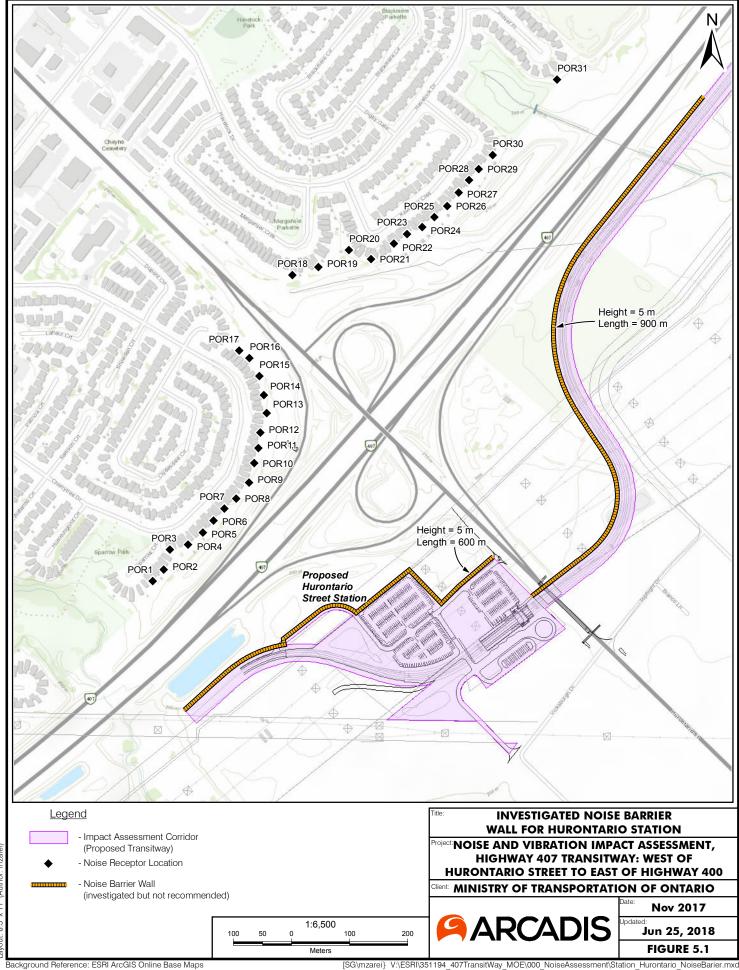
BOD ID	2	No. of Units	Future Build Sound Level Predictions (dBA)		Noise Mitigation	Technically
POR ID	Segment	Represented	Without Noise Mitigation	With Noise Mitigation	Reduction (dBA)	Feasible (Y/N)?
POR1	West of Hurontario to Highway 410	3	64.4	64.4	0	N
POR2	West of Hurontario to Highway 410	3	63.5	63.5	0	N
POR3	West of Hurontario to Highway 410	3	63.5	63.5	0	N
POR4	West of Hurontario to Highway 410	3	63.9	63.9	0	N
POR5	West of Hurontario to Highway 410	3	64.9	64.9	0	N
POR6	West of Hurontario to Highway 410	3	64.8	64.8	0	N
POR7	West of Hurontario to Highway 410	3	65.3	65.3	0	N
POR8	West of Hurontario to Highway 410	3	66.2	66.2	0	N
POR9	West of Hurontario to Highway 410	3	65.4	65.4	0	N
POR10	West of Hurontario to Highway 410	3	65.4	65.4	0	N
POR11	West of Hurontario to Highway 410	3	64.3	64.3	0	N
POR12	West of Hurontario to Highway 410	3	64.7	64.7	0	N
POR13	West of Hurontario to Highway 410	3	63.1	63.1	0	N
POR14	West of Hurontario to Highway 410	3	62.4	62.4	0	N
POR15	West of Hurontario to Highway 410	3	63.5	63.5	0	N
POR16	West of Hurontario to Highway 410	3	62.8	62.8	0	N
POR17	West of Hurontario to Highway 410	3	63.9	63.9	0	N
POR18	West of Hurontario to Highway 410	3	61.4	61.4	0	N
POR19	West of Hurontario to Highway 410	3	65.4	65.4	0	N
POR20	West of Hurontario to Highway 410	3	63.4	63.4	0	N
POR21	West of Hurontario to Highway 410	3	63.3	63.3	0	N
POR22	West of Hurontario to Highway 410	3	63.9	63.9	0	N
POR23	West of Hurontario to Highway 410	3	64.3	64.3	0	N

 Table 5.3
 Noise Impacts (First Row Receptors) with Noise Mitigation (Cont'd)

DOD ID	2	No. of Units	Future Build Sound (dB		Noise Mitigation	Technically
POR ID	Segment	Represented	Without Noise Mitigation	With Noise Mitigation	Reduction (dBA)	Feasible (Y/N)?
POR24	West of Hurontario to Highway 410	3	64.9	64.9	0	N
POR25	West of Hurontario to Highway 410	3	64.6	64.6	0	N
POR26	West of Hurontario to Highway 410	3	64.8	64.7	0	N
POR27	West of Hurontario to Highway 410	3	65.9	65.9	0	N
POR28	West of Hurontario to Highway 410	3	69.6	69.6	0	N
POR29	West of Hurontario to Highway 410	3	71.9	71.9	0	N
POR30	West of Hurontario to Highway 410	3	64.8	64.8	0	N
POR31	West of Hurontario to Highway 410	3	70.6	70.6	0	N
POR32	West of Hurontario to Highway 410	1	73.7	73.7	0	N
POR33	Goreway to Highway 427	1	72.9	72.9	0	N
POR34	Goreway to Highway 427	1	72.5	72.5	0	N
POR35	Goreway to Highway 427	1	67.6	67.6	0	N
POR54	Highway 27 to Pine Valley	1	75.0	75.0	0	N
POR55	Highway 27 to Pine Valley	1	66.9	66.9	0	N
POR56	Highway 27 to Pine Valley	3	68.5	68.5	0	N
POR57	Highway 27 to Pine Valley	3	68.3	68.3	0	N
POR58	Highway 27 to Pine Valley	3	68.9	68.9	0	N
POR59	Highway 27 to Pine Valley	3	68.0	68.0	0	N
POR60	Highway 27 to Pine Valley	3	69.0	69.0	0	N
POR61	Highway 27 to Pine Valley	3	67.8	67.9	0.1	N

Notes: - Assumed 407 Transitway is concrete.

⁻ Noise mitigation is a 5 m tall absorptive noise barrier wall located on MTO right-of-way as per Figure 5.1.



5.2 Noise from Construction

5.2.1 Impact Assessment

As noted in Section 3.4.1, the sound level limits recommended by the MOECC for construction noise have been developed on a per-unit basis rather than a cumulative basis. As such, there are no applicable criteria values for the simultaneous operation of multiple pieces of construction equipment. Noise modelling of individual pieces of construction equipment to confirm compliance with the NPC-115 limits has therefore not been undertaken for this assessment, as it is assumed that the equipment supplier will ensure that all equipment meets the applicable NPC-115 limits.

5.2.2 Noise Control Recommendations

The implementation of the following measures will help to mitigate potential noise impacts during construction:

- Limit construction to the time periods allowed by the Cities' noise by-laws, as summarized in Section 3.4.2 and Table 3.7.
- Should there be a need to complete work outside of the hours allowed in the applicable noise by-laws, the Contractor is to seek any required exemptions and permits directly from the applicable jurisdiction, in advance of any work performed outside of the allowable time periods. If an exemption cannot be obtained, then construction will proceed in accordance with the requirements of the noise by-laws.
- The Contractor is expected to comply with all applicable requirements of the contract and local noise by-laws. Enforcement of noise control by-laws is the responsibility of the Municipality for all work.
- Contracts shall include explicit indication that all construction equipment used on the
 project is to meet the sound level criteria from NPC-115 and NPC-118, and be well
 maintained and operating with effective muffling devices that are in good working order.
 Note that demonstrated compliance with NPC-115 is a requirement of the City of Vaughan
 noise by-law.
- The separation distance between construction staging areas and nearby sensitive receptors is to be maximized to the extent possible to reduce noise impacts.
- Any temporary roads for construction vehicle access are to be well maintained and free of
 pot-holes and ruts to avoid excessive noise from heavy vehicles travelling on uneven
 surfaces.
- A complaints protocol is to be established for receiving, investigating and addressing
 construction noise complaints from the public, including a plan for how the public is to be
 notified of their options for lodging a complaint.

- A noise complaint will trigger an investigation to verify whether the noise mitigation has been implemented, including verification of construction equipment sound levels per NPC-115 and NPC-118.
- In the presence of persistent complaints and subject to the results of a field investigation, alternative noise control measures may be required, where reasonably available. In selecting appropriate noise control and mitigation measures, consideration will be given to the technical, administrative and economic feasibility of the various alternatives.

6.0 VIBRATION IMPACT ASSESSMENT

6.1 Vibration from Transportation Sources

6.1.1 Ground-borne Vibration

As noted in Section 4.4.1, the potential for ground-borne vibration impacts was assessed using an evaluation approach developed by the FTA [5]. The FTA provides a reference curve depicting how vibration velocity levels (RMS) typically change with distance for various vehicle types. A series of adjustment factors are provided to tailor the assessment approach to the specific scenario being modelled. To complete this assessment, the total adjustment for each vehicle type was added to the reference values from the original curve, resulting in site specific curve for the three modelling scenarios: at-grade alignment, elevated alignment and in the vicinity of stations.

The minimum separation distance for each scenario are presented in Table 6.1. The largest setbacks (i.e., the most likely to encompass an NSA) are associated with the at-grade scenario. Category 1 receptors are classified as commercial or industrial properties that house equipment that may be sensitive to vibrations. The nearest receptor that may house such equipment was identified as Emerald Energy from Waste, along Bramalea Road, which is 55 m from the proposed alignment of the 407 Transitway, and therefore well outside of the Category 1 setbacks identified in Table 6.1.

Category 2 receptors are residential locations, or any locations where people may be sleeping. The closest such receptor was identified to be a hotel along Hurontario Street, located 45 m from the proposed 407 Transitway alignment. As ground-borne vibrations are predicted to be negligible beyond 10 m from the Transitway when operating buses, no vibration impacts are expected at residential locations.

Category 3 receptors are institutional lands with primarily daytime use. The nearest such receptor was identified as the Woodbridge Vista Care Community (POR49), at 300 m from the proposed 407 Transitway alignment. This location is well outside of the Category 3 setbacks identified in Table 6.1.

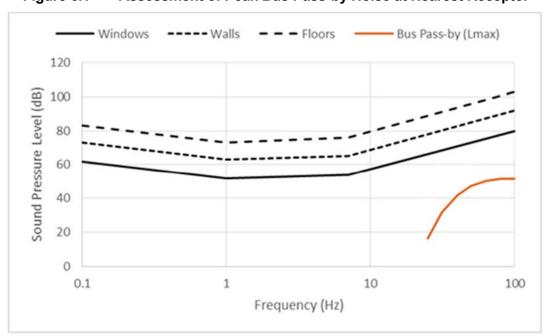
Table 6.1 Minimum Setback Distances for Ground-Borne Vibration Impacts

Category	Criteria	Minimum Set	for Buses (m)	
Gategory	(mm/s)	At-Grade	Elevated	Station
Category 1 [sensitive equipment]	0.05	24	8	9
Category 2 [residential]	0.10	10	4	5
Category 3 [institutional]	0.14	8	3	3

6.1.2 Airborne Vibration

As noted in Section 4.4.1.2, FHWA algorithms were used to develop an estimate of the maximum bus pass-by noise in 1/3 octave bands. This sound level spectrum was then projected to the receptor location nearest to the 407 Transitway (POR54) in order to estimate whether the low frequency noise levels have potential to cause vibration of building components based on sound pressure thresholds developed by NASA [6]. The results of the assessment are depicted in Figure 6.1, which shows that the anticipated maximum bus pass-by levels are not expected to be of sufficient magnitude to cause excitation of building components.

Figure 6.1 Assessment of Peak Bus Pass-by Noise at Nearest Receptor



6.2 Vibration from Construction

6.2.1 Impact Assessment

As noted in Section 4.4.2, detailed construction plans are not available at this stage of the project. As such, it is not known which types of construction equipment are likely to be operated, and where they may be situated in relation to receptors. As such, the potential vibration impacts from individual common types of construction equipment were assessed on a setback basis, using the construction vibration criteria presented in Section 3.5. Reference curves from literature that depict vibration level with distance were used in conjunction with the identified criteria to identify the appropriate setback distance to consider when planning construction activities. The results of the assessment are provided in Table 6.2.

Table 6.2 Minimum Setback Distances for Construction Equipment

Facilities and Towns	PP	V _{ref}	Criteria	Setback
Equipment Type	(in/s)	(mm/s)	(mm/s)	(m)
Pile Driver (impact)	1.52 / 0.64	38.6 / 16.4	0.3	194 / 110
Pile Driver (sonic)	0.73 / 0.17	18.6 / 4.3	0.3	120 / 45
Vibratory Roller	0.210	5.3	5.1	8
Small Bulldozer	0.003	0.1	5.1	1
Large Bulldozer	0.089	2.3	5.1	4
Loaded Trucks	0.076	1.9	5.1	4
Jackhammer	0.035	0.9	5.1	2

As noted, the type of construction equipment is unknown at this point, however, the majority of the receptors within the study area are located well beyond the setbacks outlined in the table above. If equipment that is prone to have high vibration impacts needs to be used, its impacts must be evaluated in greater detail, especially for the nearest receptors.

6.2.2 Vibration Control Recommendations

The implementation of the following measures will help to mitigate potential vibration impacts during construction:

- For work that is to occur outside of regular hours, the Contractor will be responsible for identifying the implications of the vibration generated, and to make construction work plans available for review.
- For work that has a high potential for vibration impacts (e.g., pile driving), the Contractor
 will be responsible for identifying the implications of the vibration generated, and to make
 construction work plans available for review.

- Construction equipment with potential to cause off-site vibrations should be operated as far away from vibration-sensitive sites as possible.
- Where possible, activities that have potential to cause off-site vibrations should be phased such that as few as possible are occurring simultaneously.
- Construction activities that have potential to cause off-site vibration during the night-time hours should be avoided.
- A complaints protocol is to be established for this project for receiving, investigating and addressing construction vibration complaints received from the public.
- The Contract documents shall contain a provision that any initial vibration complaint will trigger verification that any general vibration control measures agreed to are in effect.
- In the presence of persistent vibration complaints, the MTO and its Contractor shall consider implementing a measurement program to evaluate the vibration impacts.
- In the presence of persistent complaints and subject to the results of a field investigation, alternative vibration control measures may be required, where reasonably available. In selecting appropriate vibration control measures, consideration will be given to the technical, administrative and economic feasibility of the various alternatives.

7.0 CONCLUSIONS AND RECOMMENDATIONS

7.1 Conclusions

The NVIA for the 407 Transitway extension from west of Hurontario Street to East of Highway 400 included an assessment of the following potential impacts at existing and proposed future sensitive locations:

- noise impacts at existing and proposed sensitive locations from buses operating on the proposed 407 Transitway, inclusive of changes to local topography;
- ground-borne vibration impacts associated with buses operating on the 407 Transitway;
- airborne vibration of house structure elements induced by sound levels from bus engines;
 and
- noise and vibration considerations during construction of the Transitway.

The following key conclusions may be drawn from the assessment:

- no significant increases of 5 dBA, or more, were predicted for any of the NSAs, however, many have background sound levels of 65 dBA, or more;
- noise barrier walls were concluded to not be technically feasible when construction on MTO ROW as they do not provide sufficient noise reduction. Noise barrier walls are also not administratively feasible as they would need to be constructed on private residential properties, or Highway 407 ETR right-of-way, which is not MTO's property to provide sufficient noise reduction;
- no ground-borne vibration impacts were predicted for operations on the 407 Transitway;
 and
- no airborne vibration effects (i.e., rattling of house structure elements) due to bus engine pass-by noise were predicted.

The noise by-laws for the associated jurisdictions include time and place prohibitions on construction activities, and the Vaughan noise by-law specifically requires all construction equipment to comply with NPC-115 and NPC-118.

7.2 Recommendations

Construction noise and vibration recommendations have been provided in sections 5.2.2 and 6.2.2, respectively.

The proposed undertaking does not include bus garages; if in the future any plans are considered, an addendum to the Environmental Project Report (EPR) may be required.

8.0 REFERENCES

- [1] Ontario Ministry of Transportation, "Environmental Guide for Noise (version 1.1)," Provincial and Environmental Planning Office, Ministry of Transportation, St. Catharines, Ontario, 2006.
- [2] Ontario Ministry of Transportation, "Environmental Reference for Highway Design, Section 3.4: Noise," Provincial and Environmental Planning Office, St. Catharines, Ontario, 2006.
- [3] Ontario Ministry of the Environment, "Environmental Noise Guideline: Stationary and Transportation Sources - Approval and Planning Publication NPC-300," Queen's Printer for Ontario, 2013.
- [4] Ontario Ministry of the Environment, "MOEE/TTC Draft Protocol for Noise and Vibration Assessment for the Proposed Scarborough Rapid Transit Extension," 1993.
- [5] Federal Transit Administration, "Transit Noise and Vibration Impact Assessment," U.S. Department of Transportation, Washington, D.C., 2006.
- [6] D.G. Stephens, K.P. Shepherd, H.H. Hubbard and F.W. Gosveld, "NASA Technical Memorandum 83288 Guide to the Evaluation of Human Exposure to Noise from Large Wind Turbines," NASA Langley Research Center, Hampton, Virginia, 1982.
- [7] Ontario Ministry of the Environment, "Model Municipal Noise Control By-law, Publication NPC-115: Construction," 1977.
- [8] Ontario Ministry of the Environment, "Model Municipal Noise Control By-law, Publication NPC-118: Motorized Conveyances," 1977.
- [9] City of Brampton, "Noise By-Law 93-84: To prohibit and regulate noise", The Corporation of the City of Brampton, City of Brampton, 2014.
- [10] City of Mississauga, "Noise Control By-Law 360-79", The Corporation of the City of Mississauga, City of Mississauga, 2008.
- [11] Ontario Ministry of the Environment, "Model Municipal Noise Control By-Law; Publication NPC-207: Impulse Vibration in Residential Buildings," 1983.
- [12] City of Toronto, "Toronto Municipal Code, Chapter 591, Noise", City of Toronto, 2009.

- [13] City of Toronto, "By-Law No. 514-2008 To amend City of Toronto Municipal Code Chapter 363, Building Construction and Demolition, with respect to regulation of vibrations from construction activity.", City of Toronto, 2008.
- [14] Federal Highway Administration, "FHWA Traffic Noise Model Technical Manual," U.S. Department of Transportation, Washington, D.C., 1998.
- [15] Ontario Ministry of the Environment, "Ontario Road Noise Analysis Method for Environment and Transportation: Technical Document," 1989.

APPENDIX A: GLOSSARY OF TERMS



Table A-1: Glossary of Terms

Term	Definition				
A-weighting	A frequency-based adjustment applied to measured or modelled sound levels that de- emphasizes the very low and very high frequency components of the sound in a manner similar to the frequency response of the human ear, and correlates well with subjective reactions to noise.				
dBA	A-weighted decibels (see A-weighting and Decibel)				
Decibel (dB)	When applied to sound pressure levels (SPL), the decibel (dB) is a logarithmic ratio of a given sound pressure level (p) in Pascals (Pa) to a reference quantity of 20 μ Pa (p_{ref} , the threshold of hearing). Expressing sound levels in dB rather than Pa allows the full range of audible sound, which spans six orders of magnitude when expressed in Pa, to be expressed within a much smaller range of 0 to 120 dB (the threshold of pain).				
Energy Equivalent Sound Level (Leq)	The value of the constant sound level which would result in the exposure to the same total A-weighted energy as would the specified time-varying sound, if the constant sound persisted over an equal time interval				
Noise Sensitive Area (NSA)	means the following land uses with an OLA associated with them: Private homes such as single family residences (owned or rental); Townhouses (owned or rental); Multiple unit buildings, such as apartments with OLAs for use by all occupants; Hospitals, nursing homes for the aged, where there are OLAs for all patients. There is no minimum number of land uses that defines a NSA. Therefore, all noise sensitive land uses, regardless of size or location (urban or rural), will be assessed for application of noise control measures. Where a new freeway/highway corridor or route is planned, the following land uses would qualify as NSAs in addition to the land uses noted above: Educational facilities and day care centres, where there are OLAs for students; Campgrounds that provide overnight accommodation; and Hotels/motels where there are OLAs (i.e., swimming pool area, etc.) for visitors. Land uses listed below, by themselves do not qualify as NSAs: Apartment balconies above ground floor; Churches; Cemeteries; Parks and picnic areas which are not inherently part of an NSA; All commercial; and All industrial.				



Octave band	A frequency band whose upper limit is twice the lower limit, and is identified by a geometric mean frequency, called the centre frequency.
Outdoor Living Area (OLA) [MTO definition]	means an area at ground level, adjacent to a NSA and accommodating outdoor living activities. This area may be situated on any side of the NSA. The usual distance from the dwelling unit wall is 3 m. The vertical height is 1.2 m above the existing ground surface. Where unknown, the side closest to the highway should be assumed. Paved areas for multiple dwelling residential units may not be defined as an OLA.
Peak particle velocity (PPV)	The peak particle velocity (PPV) is defined as the maximum instantaneous positive or negative peak of the vibration signal.
Point of Reception (POR)	The point at which a noise level has been calculated.
Root-mean-square (RMS) vibration velocity	The root mean square of a signal is the square root of the average of the squared amplitude of the signal and is calculated over a one-second period.

APPENDIX B: CITY OF BRAMPTON NOISE BY-LAW



Office Consolidation

Noise By-law 93-84 (as amended by By-laws 225-84, 41-95, 253-98, 202-2006, 188-2014)

To prohibit and regulate noise and to repeal By-law 15-75

WHEREAS the <u>Municipal Act</u> (R.S.O. 1980, c.320, as amended) provides that bylaws may be passed by the councils of local municipalities for prohibiting or regulating, within the municipality or within any defined area or areas thereof, the ringing of bells, the blowing of horns, shouting and unusual noises, or noises likely to disturb inhabitants:

NOW THEREFORE the Council of The Corporation of the City of Brampton ENACTS as follows:

- 1. Except as permitted by section 4, a person shall not, within the City of Brampton, make, create, cause, or cause or permit to be made, noises likely to disturb the inhabitants.
- 2. Except as permitted by section 4, a person shall not, within the City of Brampton, make, create, cause, or cause or permit to be made, unusual noises.
- 3. Except as permitted by section 4, a person shall not, within the City of Brampton, shout, ring any bell, blow or sound any horn, or cause or permit the ringing of bells or the blowing of horns.
- 4. The following sounds and noises are specifically permitted by this by-law, and the presence of these sounds and noises is not to be considered a contravention of this by-law:
 - (1) the sounding or ringing of church bells and chimes,

- (2) the sound of any bell, horn, siren or other signal device from a vehicle when required or permitted by law,
- in the areas which are designated for primarily agricultural uses by the Official Plan or by a zoning by-law (but not within any hamlets and villages which may be so designated), the sound of any animal or bird (225-84),
- (4) the blowing of any steam or air whistle attached to or used in connection with any stationery boiler or other machine or mechanism, when giving notice to workers of the time to commence or cease work, or warning of danger,
- (5) the sound from any apparatus or mechanism used in a reasonable manner for the amplification of the human voice, music, or the sound from any other sound-producing or sound-reproducing instrument or apparatus, by a local organization where funds are being raised for charitable purposes, or in connection with any public election meeting, or for any public celebration or other gathering for which written permission has been obtained from the City,
- (6) the sound of any military or other band, or of any parade, for which written permission has been obtained from the City,
- (7) the sound of any newsboy, pedlar, hawker or tradesman plying his calling legitimately and moderately,
- (8) any sound arising from the operation of any railway or from any plant or work in connection with any such railway,
- (9) any sound from the operation of the Salvation Army as heretofore carried on,
- (10) any sound arising from road work and road improvements undertaken by or on behalf of the Ministry of Transportation (Ontario) or the Region of Peel (202-2006).
- 4.1 Sections 1, 2 and 3 of this By-law shall not apply to a person who emits or causes or permits to be emitted any noise or vibration for which:
 - (a) an Environmental Compliance Approval, Amended Environmental Compliance Approval, Certificate of Approval or Amended Certificate of Approval has been obtained from the Province of Ontario's Ministry of the

Environment that specifically applies to the plant, structure, equipment, apparatus, mechanism or thing that is emitting the noise or vibration; and,

(b) the plant, structure, equipment, apparatus, mechanism or thing that is emitting the noise or vibration is being operated in compliance with the Environmental Compliance Approval, Amended Environmental Compliance Approval, Certificate of Approval or Amended Certificate of Approval.

(By-law 188-2014)

- 4.2 (1) The Chief of Planning and Infrastructure Services, or designate is delegated the authority to grant an exemption to sections 1, 2 and 3 of this By-law subject to the following conditions:
 - (a) a complete application in writing has been received for the exemption;
 - (b) receipt of written confirmation that all property owners within a 500 metre radius of the point from which the noise or vibration will be emitted have been notified in a form and manner satisfactory to the Chief of Planning and Infrastructure Services, or designate;
 - (c) receipt of the name and contact information for a contact person(s) that will be available during all normal business hours and at all times while the noise and vibration is being emitted to address any concerns raised by persons within the area where the noise or vibration is heard or felt; and,
 - (d) any other condition, including daily hours of operation and duration of the exemption, that the Chief of Planning and Infrastructure Services, or designate believes is reasonable given the location of the point from which the noise or vibration will be emitted and the surrounding land uses.
 - (2) In addition to subsection (1), the Chief of Planning and Infrastructure Services, or designate may refuse an application for an exemption that does not meet the conditions and may reconsider a refusal if further information is provided by the applicant that would meet the conditions.
 - (3) Council is of the opinion that the delegation under subsections (1) and (2) are minor in nature.
 - (4) An application for an exemption shall be made in writing and contain the following information:
 - (a) the name and address of the applicant;

- (b) a description of the source of the source of the noise or vibration in respect of which an exemption is being sought;
- (c) the daily hours of operation and the duration of time for which the exemption is being sought;
- (d) a copy of the public notice or notification plan required under subsection 4.2 (1) (b);
- (e) the information regarding the contact person required under subsection 4.2 (1) (c); and,
- (f) any other reasonable information that the Chief of Planning and Infrastructure Services, or designate may consider appropriate.
- (5) The Chief of Planning and Infrastructure Services, or designate shall prescribe all forms and notices necessary to implement exemptions under this by-law and may amend such forms and notices from time to time as he or she deems necessary.

(By-law 188-2014)

- 5. Every person who contravenes any provision of this by-law is guilty of an offence and upon conviction is liable to a fine as provided for in the Provincial Offences Act (253-98).
- 6. By-law 15-75 is hereby repealed.

Read a First, Second and Third Time and Passed in Open Council this 25th day of April, 1984.

THE CORPORATION OF THE CITY OF BRAMPTON Original Signed by: Kenneth G. Whillans, Mayor Original Signed by: Ralph A. Everett, Clerk

APPENDIX C: CITY OF MISSISSAUGA NOISE BY-LAW



THE CORPORATION OF THE CITY OF MISSISSAUGA NOISE CONTROL BY-LAW 360-79

(Amended by 77-85, 1298-86, 755-87, 62-92, 230-94, 303-00, 495-03, 124-05, 110-06, 92-07, 120-07, 127-07, 248-07, 73-08, 99-08, 299-08)

WHEREAS the Council of a local municipality is empowered under <u>The Environmental Protection Act</u>, 1971, as amended, to pass by-laws, subject to the approval of the Minister of the Environment, for regulating or prohibiting the emission of sounds or vibrations;

AND WHEREAS it is the policy of the Council to reduce and control unusual or unnecessary sounds or vibrations which may degrade the quality and tranquillity of the lives of the inhabitants of the City of Mississauga or cause nuisance.

NOW THEREFORE the Council of the Corporation of the City of Mississauga ENACTS as follows:

INTERPRETATION

1. In this by-law,

"City" means the City of Mississauga in the Regional Municipality of Peel

"Commissioner" means the Commissioner of Transportation and Works for the City or his or her designate; (299-08)

"construction" includes erection, alteration, repair, dismantling, demolition, structural maintenance, painting, moving, land clearing, earth moving, grading, excavating, the laying of pipe and conduit whether above or below ground level, street and highway building, concreting, equipment installation and alteration and the structural installation of construction components and materials in any form or for any purpose, and includes any work in connection therewith;

"construction equipment" means any equipment or device designed and intended for use in construction or material handling, including but not limited to, air compressors, pile drivers, pneumatic or hydraulic tools, bulldozers, tractors, excavators, trenchers, cranes, derricks, loaders, scrapers, pavers, generators, off-highway haulers or trucks, ditchers, compactors and rollers, pumps, concrete mixers, graders or other material handling equipment;

"Council" means the Council of the Corporation of the City of Mississauga;

"Minister" means the Minister of the Environment;

"Ministry" means the Ministry of the Environment;

"motor vehicle" includes an automobile, motorcycle, motor assisted bicycle unless otherwise indicated in <u>The Highway Traffic Act</u>, and any other vehicle propelled or driven otherwise than by muscular power, but does not include the cars of electric or steam railways, or other motor vehicles running only upon rails, or a motorized snow vehicle, traction engine, farm tractor, self-propelled implement of husbandry or road-building machine within the meaning of The Highway Traffic Act.

"motorized conveyance" includes a vehicle and any other device employed to transport a person or persons or goods from place to place, but does not include any such device or vehicle if operated only within the premises of a person or if propelled or driven only by muscular, gravitational or wind power;

"noise" means unwanted sound;

"Noise Control Officer" means a person designated by the Commissioner for the City as a noise control officer; (By-law 755-87, 299-08)

"point of reception" means any point on the premises of a person where sound or vibration originating from other than those premises is received;

"Quiet Zone" means those areas of the City where quiet is of particular importance and as more particularly designated in Schedule 4 to this By-law.

"Residential Area" means any area containing dwellings which are normally used for human habitation.

ADMINISTRATION

2. The Commissioner shall be responsible for the administration and enforcement of this by-law. (By-law 755-87, 495-03, 299-08)

GENERAL PROHIBITION

3. No person shall emit or cause or permit the emission of sound resulting from an act listed in Schedule 1 to this by-law and which sound is clearly audible at a point of reception.

PROHIBITION BY TIME AND PLACE

4. No person shall emit or cause or permit the emission of sound resulting from any act listed in Column 1 to Schedule 2 to this by-law if clearly audible at a point of reception located in a residential area or quiet zone within a prohibited period of time for such an area as set out in Column 2 to Schedule 2 to this By-law.

PUBLIC SAFETY EXEMPTION

- 5. The provisions of Section 3 and 4 do not apply to the emission of a sound or vibration in connection with emergency measures undertaken:
 - (a) for the immediate health, safety or welfare of the inhabitants of the City or any of them; or
 - (b) for the preservation or restoration of property.

EXEMPTION OF TRADITIONAL FESTIVE OR RELIGIOUS ACTIVITIES

6. The provisions of Section 3 and 4 do not apply to the emission of sounds or vibrations made by persons in connection with any of the traditional, festive, religious or other activities set out in Schedule 3 to this by-law.

GRANT OF EXEMPTION BY COUNCIL

- 7. (1) Any person may apply for an exemption from the provisions of Sections 3 and 4 of this By-law, with respect to any source of sound or vibration. (299-08)
 - (2) An application for exemption under Subsection (1) shall be in writing and shall contain:
 - (a) the name and address of the applicant,
 - (b) a description of the source of sound or vibration in respect of which exemption is being sought,
 - (c) a statement of the section of the by-law from which exemption is sought,
 - (d) the period of time (not in excess of six (6) months) for which the exemption is sought,

- (e) the reasons why the exemption is being sought,
- (f) proof of publication for two consecutive days within the preceding ten (10) days in a newspaper of general circulation within the City, of a notice of intention to apply for any exemption to this by-law, received or by the distribution of a flyer as prescribed by the City to all residences within a 500 meter radius of the subject property containing the information required by Clauses (a) through (e) hereof, stating the date upon which objections may be submitted to City staff. (299-08)
- (g) the application fee. (299-08)
- (3) An application for an exemption completed in accordance with section 7(2) shall be delivered to the Commissioner. (299-08)
- (4) The Commissioner may grant an exemption, in whole or in part, with terms and conditions, subject to the provisions of this By-law. (299-08)
- (5) In considering the completed application for any exemption, the Commissioner shall take into account the following: (299-08)
 - (a) If an exemption is granted, a time limit shall be specified, and an exemption shall not exceed six months.
 - (b) The Commissioner shall consult with the affected Ward Councillor on an application for an exemption and the consultation shall include any terms and conditions that may be attached to an exemption.
 - (c) Any correspondence received regarding the application as a result of the distribution of the Notice or newspaper advertisement referred to in Section 7(2)(f).
 - (d) The proximity of the sound to a Residential Area and the likelihood that the sound for which an exemption is requested may negatively affect persons in a Residential Area.
 - (e) Whether any negative impacts under clauses (c) or (d) can be reduced with the use of mitigation measures including limiting the sound to certain days or times of the day.
- (6) A breach by the applicant of any of the terms or conditions imposed by the Commissioner in granting an exemption shall immediately render the exemption null and void. (299-08)

(7) Notwithstanding that the authority to grant an exemption is delegated to the Commissioner, and that he or she may have already exercised the delegated power, Council shall retain the right to exercise the authority to grant or deny an exemption in accordance with the conditions set out in section 7 (5) of this Bylaw. (299-08)

SEVERABILITY

8. If a court of competent jurisdiction declares any section or part of a section of this by-law invalid, such section or part of a section shall not be construed as having persuaded or influenced Council to pass the reminder of the by-law and it is hereby declared that the remainder of the by-law shall be valid and shall remain in force.

PENALTY

- 9. (1) Every person who contravenes any provision of this by-law is guilty of an offence. Pursuant to the provisions of the <u>Provincial Offences Act</u>, R. S. O. 1990, c.P. 33 upon conviction a person is liable to a fine of not more than \$5,000, exclusive of costs. (by-law 63-92)
 - (2) In addition to the provisions of Subsection (1), the Court in which the information is first laid and any court of competent jurisdiction thereafter, may issue an order prohibiting the contravention and repetition of the offence by the person convicted, and such order shall be in addition to any penalty imposed on the person convicted.
- 10. (1) By-law Number 7364 enacted by the former Town of Mississauga and any other by-law passed by the former Town of Mississauga to control noise is hereby repealed.
 - (2) By-law Number 957, enacted by the former Village of Port Credit and any other by-law passed by the former Village of Port Credit to control noise is hereby repealed.
 - (3) By-law Number 66-36, enacted by the former Town of Streetsville and any other by-law passed by the former Town of Streetsville to control noise is hereby repealed.
 - (4) By-law 2370 enacted by the former Township of Toronto and any other by-law passed by the former Township of Toronto to control noise is hereby repealed.

(5) Any Noise Control By-law, enacted by the Town of Oakville in that part of Oakville which was annexed by the City of Mississauga, and more particularly described in Section 2(1)(a) of <u>The Regional Municipality of Peel Act</u>, 1973, S.O. 1973, c. 60, is hereby repealed.

READ A FIRST AND SECOND TIME THIS 28TH DAY OF MAY, 1979.
READ A THIRD TIME AND FINALLY PASSED THIS 28TH DAY OF JANUARY 1980.
Signed by: "Hazel McCallion", Mayor "Terence L. Julian", Clerk
This by-law is approved pursuant to the provisions of The Environmental Protection Act, 1971, as amended, at Toronto, this 9th day of April, 1980.

SCHEDULE 1 TO BY-LAW NUMBER 360-79 GENERAL PROHIBITIONS

- 1. The racing of any motorized conveyance other than in a racing event regulated by law.
- 2. The operation of a motor vehicle at a speed and in a manner which causes its tires to squeal.
- 3. The operation of any combustion engine or pneumatic device without an effective exhaust or intake muffling device in good working order and in constant operation.
- 4. The operation of a vehicle or a vehicle with a trailer resulting in banging, clanking, squealing or other like sounds due to improperly secured load or equipment, or inadequate maintenance.
- 5. The operation of an engine or motor in, or on, any motor vehicle or item of attached auxiliary equipment for a continuous period exceeding five minutes, while such vehicle is stationary in a Residential Area or a Quiet Zone unless:
 - (a) the original equipment manufacturer specifically recommends a longer idling period for normal and efficient operation of the motor vehicle in which case such recommended period shall not be exceeded; or,
 - (b) operation of such engine or motor is essential to a basic function of the vehicle or equipment, including but not limited to, operation of ready-mixed concrete trucks, lift platforms and refuse compactors; or,
 - (c) weather conditions justify the use of heating or refrigerating systems powered by the motor or engine for the safety and welfare of the operator, passengers or animals, or the preservation of perishable cargo, and the vehicle is stationary for purposes of delivery or loading; or,
 - (d) prevailing low temperatures make longer idling periods necessary immediately after starting the motor or engine; or,
 - (e) the idling is for the purpose of cleaning and flushing the radiator and associated circulation system for seasonal change of antifreeze, cleaning of the fuel system, carburettor or the like, when such work is performed other than for profit.

SCHEDULE 1 TO BY-LAW NUMBER 360-79 GENERAL PROHIBITIONS

- 6. The operation of a motor vehicle horn or other warning device except when required or authorized by law or in accordance with good safety practices.
- 7. The operation of any item of construction equipment in a Quiet Zone or Residential Area without effective muffling devices in good working order and in constant operation.

<u>SCHEDULE 2 TO BY-LAW NUMBER 360-79</u> <u>PROHIBITED PERIODS OF TIME:</u>

- A 23:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. Sundays)
- B 19:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. Sundays)
- C 17:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. Sundays)
- D All Day Sundays and Statutory Holidays
- E 17:00 hrs. of one day to 07:00 hrs. next day
- F 19:00 hrs. of one day to 07:00 hrs. next day

<u>SCHEDULE 2 TO BY-LAW NUMBER 360-79</u> <u>PROHIBITED PERIODS OF TIME</u>:

COLUMN 1		COLUMN 2 PROHIBITED PERIOD OF TIME QUIET ZONE RESIDENTIAL AREA		
1.	The operation of any auditory signalling device, including but not limited to the ringing of bells or gongs and the blowing of horns or sirens or whistles, or the production, reproduction or amplification of any similar sounds by electronic means except where required or authorized by law or in accordance with good safety practices.	At Any Time	B & D	
2.	The operation of any electronic device or group of connected devices incorporating one or more loudspeakers or other electromechanical transducers, and intended for the production, reproduction or amplification of sound.	At Any Time	C	
3.	All selling or advertising by shouting or outcry or amplified sound.	At Any Time	B & D	
4.	Loading, unloading, delivering, packing, unpacking, or otherwise handling any containers, products, materials, or refuse, whatsoever, unless necessary for the maintenance of essential services or the moving of private household effects.	В	B & D	
5.	The operation of any construction equipment in connection with construction.	E & D	F & D	

<u>SCHEDULE 2 TO BY-LAW NUMBER 360-79</u> <u>PROHIBITED PERIODS OF TIME</u>:

	COLUMN 1	COLUMN 2 PROHIBITED P QUIET ZONE	ERIOD OF TIME RESIDENTIAL AREA
6.	The detonation of fireworks or explosive devices not used in construction.	At Any Time	A - unless otherwise permitted in accordance with the provisions of By-law 160-74 or its successors
7.	The discharge of firearms.	At Any Time	At Any time- unless in accordance with the provisions of By-law 331-77 or its successors.
8.	The operation of a combustion engine which (i) is, or (ii) is used in, or (iii) is intended to be used in, a toy, or a model or replica of any device, which model or replica has no function other than amusement and which is not a conveyance.	At Any Time	A
9.	The operation of any powered rail car including but not limited to refrigeration cars, locomotives or self-propelled passenger cars, while stationary on property not owned or controlled by a railway governed by The Canada Railway Act	At Any Time	A

<u>SCHEDULE 2 TO BY-LAW NUMBER 360-79</u> <u>PROHIBITED PERIODS OF TIME</u>:

COLUMN 1		COLUMN 2 PROHIBITED PR	ERIOD OF TIME RESIDENTIAL AREA
10.	The operation of any motorized conveyance other than on a highway or other place intended for its operation.	At Any Time	В
11.	The venting, release or pressure relief of air, steam or other gaseous material, product or compound from any autoclave, boiler, pressure vessel, pipe, valve, machine, device or system.	At Any Time	A
12.	Persistent barking, calling or whining or other persistent noise making by any domestic pet.	At Any Time	At Any Time
13.	The operation of any powered or nonpowered tool for domestic purposes other than snow removal.	A	A
14.	The operation of solid waste bulk lift or refuse compacting equipment.	В	A
15.	The operation of a commercial car wash with air drying equipment.	В	В
16.	Yelling, shouting, hooting, whistling or singing.	At Any Time	A

SCHEDULE 3 TO BY-LAW 360-79 ACTIVITIES TO WHICH THE BY-LAW DOES NOT APPLY

(amended by By-law 495-03, 124-05, 110-06, 92-07, 120-07, 127-07, 248-07, 73-08, 99-08)

ACTIVITIES TO WHICH THE BY-	LOCATION
LAW DOES NOT APPLY	
Airport Taxi Limousine Sports Tournament & Picnic	Wildwood Park
	3430 Derry Road West
Ashworth Square Co-operative Multicultural Day	Ashworth Square Co-operative Complex
	3180 Kirwin Avenue
BOT Construction Group construction of Mclaughlin	Mclaughlin Road at Highway 401
Road at Highway 401 between March 1, 2008 and	
December 31, 2008	
Can-Sikh Festival	Wildwood Park
	3430 Derry Road West
Canadian Cancer Society – Relay for Life	John Fraser Secondary School
	2665 Erin Centre Boulevard
Carolling in the Park	Port Credit Memorial Park
	22 Stavebank Road North
Celebrate the Season	Civic Square
	300 City Centre Drive
Desh Bhagat	Wildwood Park
	3430 Derry Road West
Fall Fair and Folk Festival	Bradley Museum
	1620 Orr Road
Graham Bros. Construction of Confederation Parkway	Confederation Parkway from Rathburn
from Rathburn Road West to the Hydro Corridor north	Road West to Hydro Corridor
of Highway 403 between July 5, 2007 and September 30, 2008	
Historic Halloween Fun	Benares Museum
	1507 Clarkson Road North
Kalayaan Festival	Mississauga Valley Park
	1275 Mississauga Valley Boulevard
Meadow-Wood Rattray Ratepayers Picnic	Bradley Museum
	1620 Orr Road
Ministry of Transportation of Ontario reconstruction of	Queen Elizabeth Way (QEW) between
the median, a median barrier, and the installation of a	Mississauga Road and Winston Churchill
high mast lighting system on the Queen Elizabeth Way	Boulevard
(QEW) between September 1, 2007 to August 31, 2010	
Ministry of Transportation of Ontario construction	Queen Elizabeth Way (QEW) and
	Hurontario Street Interchange
related to the Queen Elizabeth Way (QEW)/Hurontario	Trai ontai io street interenange
Street Interchange Improvements project between	Transment of the transfer
Street Interchange Improvements project between August 1, 2007 to November 30, 2009.	
Street Interchange Improvements project between	300 City Centre Drive
Street Interchange Improvements project between August 1, 2007 to November 30, 2009.	

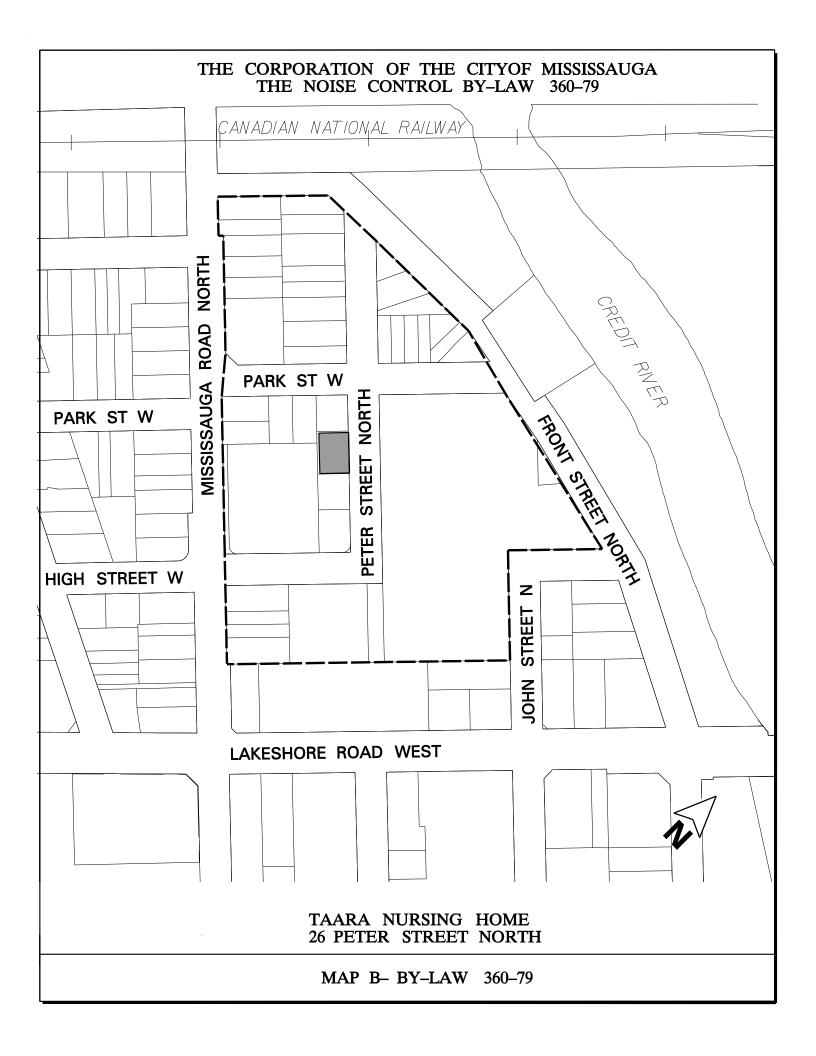
SCHEDULE 3 TO BY-LAW 360-79 ACTIVITIES TO WHICH THE BY-LAW DOES NOT APPLY

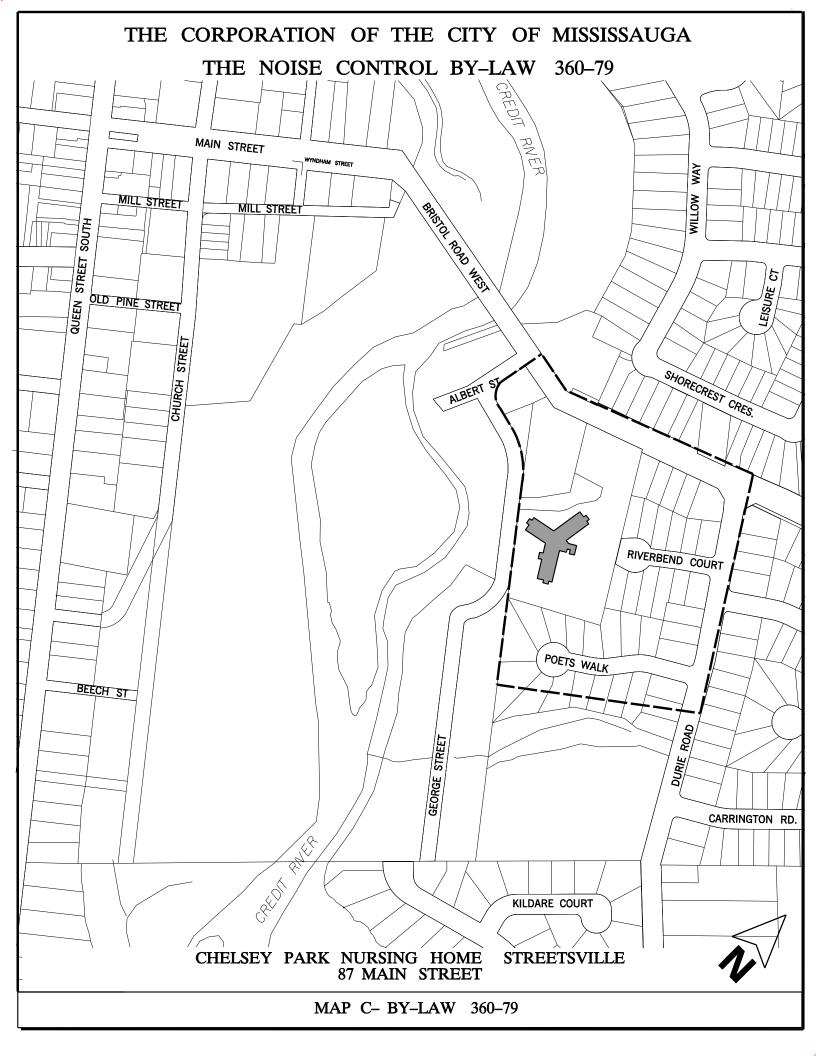
36. 1 36. 0	Ct t c
Mississauga Marathon	Civic Square
	300 City Centre Drive,
	Lakefront Promenade Park
	800 Lakefront Promenade
Mississauga Rotary Ribfest	Civic Square
	300 City Centre Drive
Mississauga Waterfront Festival	Port Credit Memorial Park
	22 Stavebank Road North
Mount Zion Apostolic Church Picnic	Wildwood Park
	3430 Derry Road West
My Mississauga	Civic Square
	300 City Centre Drive
On the Verandah Concert Series	Benares Museum
	1507 Clarkson Road North
Port Credit Paint the Town Red	Port Credit Memorial Park
	22 Stavebank Road North
Salmon Derby	J.C. Saddington Park
	53 Lake Street
San Salvidor Del Mundo Festival	Fred Halliday Park
	2187 Stir Crescent
Shakespeare Under the Stars	Bradley Museum
	1620 Orr Road
Sherwood Forrest Family Fun Day	Sherwood Green Park
	1864 Deer's Wold
Streetsville Canada Celebration	Streetsville Memorial Park
	335 Church Street
Streetsville Founders Bread & Honey Festival	Streetsville Memorial Park
	335 Church Street
Sunset Concert Series	Civic Square
	300 City Centre Drive,
	St. Lawrence Park
	141 Lakeshore Road East
Southside Shuffle	Port Credit Memorial Park
	22 Stavebank Road North
Teddy Bears' Picnic	Benares Museum
	1507 Clarkson Road North
University of Santos Thomas Alumni Annual Picnic	Mississauga Valley Park
	1275 Mississauga Valley Boulevard

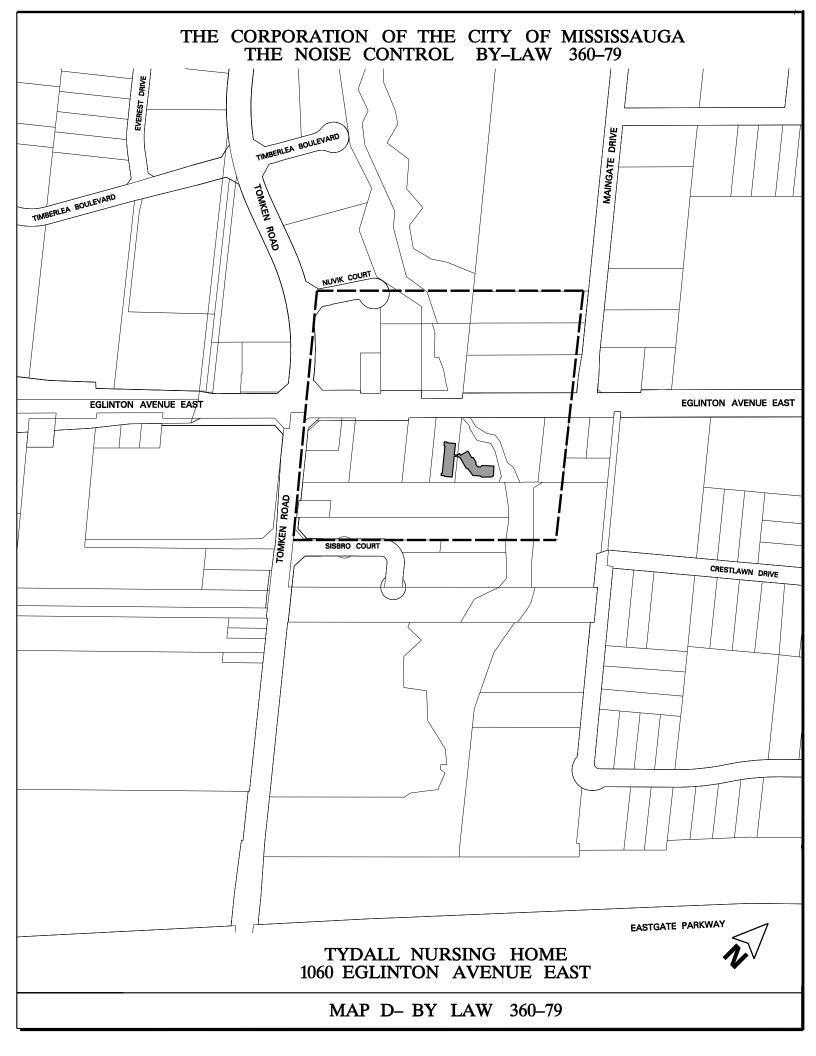
THE CORPORATION OF THE CITY OF MISSISSAUGA NOISE CONTROL BY-LAW 360-79 SCHEDULE 4 TO BY-LAW NUMBER 360-79 QUIET ZONES

The Quiet Zones are those areas contained within the dotted lines on Maps A, B, C and D which are attached to By-law 360-79









APPENDIX D: CITY OF TORONTO MUNICIPAL CODE CHAPTER 591

Chapter 591

NOISE

ARTICLE I **Interpretation**

§ 591-1. Interpretation.

ARTICLE II General Provisions

- § 591-2. General prohibition.
- § 591-2.1. Specific prohibitions.
- § 591-3. Specific prohibitions (point of reception).
- § 591-4. Prohibitions by time and place.
- § 591-5. General limitations on sound levels due to stationary sources.
- § 591-6. Limitation on sound levels for residential air conditioners.
- § 591-7. Disturbing religious ceremony in a place of worship.
- § 591-8. Most restrictive provision applies.
- § 591-9. Exemption; public safety and highways.
- **§ 591-10. Exemptions.**
- § 591-11. Offences.

ARTICLE III Railway Whistles

- **§ 591-12. Definitions.**
- § 591-13. Prohibited locations.

Schedule A, Publications

[HISTORY: Adopted by the Council of the City of Toronto 2003-02-07 by By-law No. 111-2003.¹ Amendments noted where applicable.]

General References

False alarms - See Ch. 433. Fees and charges - See Ch. 441. Idling of vehicles and boats - See Ch. 517. Noise in parks - See Ch. 608. *Highway Traffic Act* - See R.S.O. 1990, c. H.8.

ARTICLE I

Interpretation

§ 591-1. Interpretation.

- A. In this chapter, all the words which are of a technical nature shall have the meanings specified for them in Publication NPC-101 "Technical Definitions."
- B. Definitions.

As used in this chapter, the following terms shall have the meanings indicated:

COMMISSIONER - The Commissioner of Urban Development Services or his or her designate.

CONSTRUCTION - Includes erection, alteration, repair, dismantling, demolition, structural maintenance, land clearing, earth-moving, grading, excavating, the laying of pipe and conduit whether above or below ground level, street and highway building, application of concrete, equipment installation and alteration and the structural installation of construction components and materials in any form or for any purpose, and includes any work in connection therewith.

CONSTRUCTION EQUIPMENT - Any equipment or device designed and intended for use in construction, or material handling, including but not limited to hand tools, power tools, air compressors, pile drivers, pneumatic or hydraulic tools, bulldozers, tractors, excavators, trenchers, cranes, derricks, loaders, scrapers, pavers, generators, off-highway haulers or trucks, ditchers, compactors and rollers, pumps, concrete mixers, graders, or other material-handling equipment.

591-2 August 27, 2009

¹ Editor's Note: This by-law was passed under the authority of section 129 of the *Municipal Act, 2001*, S.O. 2001, c. 25. Section 2 of this by-law provided that, except for the purposes set out in Section 3 of this by-law, the following by-laws are repealed: By-law No. 71-89 of the former Borough of East York, as amended; Chapter 174, Noise, of the Municipal Code of the former City of Etobicoke; By-law Nos. 31857 and 31317 of the former City of North York, as amended; By-law Nos. 16575 and 24389 of the former City of Scarborough, as amended; Article I, Noise Restrictions Generally, of Chapter 241, Noise, of the Municipal Code of the former City of Toronto; and Chapter 895, Noise, and Chapter 896, Noise - Unusual - Likely to Disturb, of the Municipal Code of the former City of York. Section 3 of this by-law (as amended May 23, 2003 by By-law No. 458-2003, which came into force February 7, 2003) provided that, where a person is alleged to have contravened a by-law listed in Section 2 before the date this by-law comes into force, the by-law listed in Section 2 continues to apply for the purposes of any enforcement proceedings brought against the person until the proceedings have been concluded.

CONTINUOUS POURING OF CONCRETE - Slip-forming, deck pour or pre-pour operations that cannot be interrupted once the operations have commenced. [Added 2007-12-13 by By-law No. 1400-2007²]

CONVEYANCE - Includes a vehicle and any other device employed to transport a person or persons or goods from place to place, but does not include any such device or vehicle if operated within the premises of a person.

HIGHWAY - Includes a common and public highway, street, avenue, parkway, driveway, square, place, bridge, viaduct or trestle designed and intended for, or used by, the general public for the passage of conveyances.

INHABITANTS - One or more persons who reside in the City.

LARGE CRANE WORK - The erection and dismantling of a crane or any other crane work that requires a road closure in order for the work to be started and finished. [Added 2007-12-13 by By-law No. 1400-2007³]

MOTOR VEHICLE - Includes an automobile, motorcycle, and any other vehicle propelled or driven other than by muscular power; but does not include the cars of electric or steam railways, or other motor vehicles running only upon rails, or a motorized snow vehicle, traction engine, farm tractor, self-propelled implement of husbandry or road-building machine within the meaning of the *Highway Traffic Act*.

NECESSARY MUNICIPAL WORK - City rehabilitation or maintenance processes using construction equipment that must be performed at times that minimize lane closures or lane reductions, or both, of City streets, or minimize use of the Toronto Transit Commission's subway or street car rights-of-way or any ancillary facilities associated with the transit system, including, but not limited to, the following: [Added 2007-12-13 by By-law No. 1400-2007⁴]

- A. Deck removal over an expressway or arterial roadway;
- B. Major intersection rehabilitation; and
- C. All Toronto Transit Commission work respecting the transit system, including any ancillary facilities.

NOISE - Unwanted sound.

PLACE OF WORSHIP - A building dedicated to religious worship and includes a church, synagogue, temple, mosque, monastery or convent.

591-3

² Editor's Note: This by-law came into force January 1, 2008.

³ Editor's Note: This by-law came into force January 1, 2008.

⁴ Editor's Note: This by-law came into force January 1, 2008.

POINT OF RECEPTION - Any point on the premises of a person where noise originating from other than those premises is received.

POWER DEVICE - Any powered device used in the servicing, maintenance or repair of property except devices driven by muscular power only and snow blowers.

PROPERTY - A building or structure or part of a building or structure, and includes the lands appurtenant thereto and all mobile homes, mobile buildings or mobile structures and vacant land.

PUBLICATION - A specified publication of the Ministry of the Environment which is listed in Schedule A at the end of this chapter.

REGULAR BUSINESS HOURS - 7:00 a.m. to 7:00 p.m. Monday to Friday, 9:00 a.m. to 7:00 p.m. Saturday, and excluding statutory holidays. [Added 2007-12-13 by By-law No. 1400-2007⁵]

STATIONARY SOURCE - A source of sound which does not normally move from place to place and includes the premises of a person as one stationary source, unless the dominant source of sound on those premises is construction or a conveyance.

C. Zones.

In this chapter, the following terms shall have the meanings indicated:

QUIET ZONE - Any property within the municipality used as a hospital, retirement home, nursing home, senior citizens residence, or other similar use.

RESIDENTIAL AREA - Any property within the municipality which is zoned for residential uses by an applicable zoning by-law or which is used in whole or in part for human habitation.⁶

D. A copy of every publication listed in Schedule A at the end of this chapter is attached to and forms part of this chapter.

⁵ Editor's Note: This by-law came into force January 1, 2008.

Editor's Note: The definition of "residential low-rise area," added June 29, 2006 by By-law No. 505-2006, which previously followed this definition, was repealed December 13, 2007 by By-law No. 1400-2007; said By-law No. 1400-2007 came into force January 1, 2008.

ARTICLE II General Provisions

§ 591-2. General prohibition.

No person shall make, cause or permit noise or vibration, at any time, which is likely to disturb the quiet, peace, rest, enjoyment, comfort or convenience of the inhabitants of the City.

§ 591-2.1. Specific prohibitions.

[Added 2006-09-27 by By-law No. 964-2006]

- A. Loudspeakers and other amplified sound projected on streets or public places.
 - (1) No person shall emit or cause or permit the emission of sound resulting from the operation of any electronic device or a group of connected electronic devices incorporating one or more loudspeakers or other electro mechanical transducers, and intended for the production, reproduction or amplification of sound, that projects noise beyond the lot line of the property from which the noise emanates and into any street or public place.
 - (2) Subsection A(1) does not apply to a security alarm, if the activation of the security alarm results in sound for a duration of not more than five minutes.

B. Construction. [Added 2007-12-13 by By-law No. 1400-2007⁷]

- (1) No person shall emit or cause or permit the emission of sound resulting from any operation of construction equipment or any construction, if it is clearly audible at a point of reception:
 - (a) In a quiet zone or residential area within the prohibited period of 7:00 p.m. one day to 7:00 a.m. the next day, 9:00 a.m. on Saturdays, and all day Sunday and statutory holidays; or
 - (b) In any other area within the prohibited period of all day Sunday and statutory holidays.
- (2) Subsection B(1) does not apply to the continuous pouring of concrete, large crane work, necessary municipal work and emergency work that cannot be performed during regular business hours.

C. Major transit projects. [Added 2010-08-27 by By-law No. 973-2010]

(1) As used in Subsection C, the following terms shall have the meanings indicated:

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 $^{^{7}}$ Editor's Note: This by-law came into force January 1, 2008.

CIVIL CONSTRUCTION ACTIVITIES:

- (a) Includes all construction activities as described in the definition of "construction" in § 591-1B.
- (b) Includes utility relocations by third parties.
- (c) Does not include the welding or installation of rail, tunneling by tunnel boring machines ("TBM") and other related rail and tunnel activities.

MAJOR TRANSIT PROJECT:

- (a) Toronto-York Spadina Subway Extension.
- (b) Toronto Transit City Light Rail Plan that includes:
 - [1] Eglinton Crosstown LRT.
 - [2] Finch West LRT.
 - [3] Scarborough RT.
 - [4] Sheppard East LRT.
- (2) With the exception of Subsection C(3), no other provision of this chapter shall apply to the emission of sound or vibrations resulting from construction work required to be performed for the purposes of a major transit project in order to expedite the completion of the major transit project and minimize lane closures or lane reductions, or both, of City streets, and disruption of the Toronto Transit Commission's subway or street car service or any ancillary facilities associated with the transit system.
- (3) All civil construction activities shall occur between 7:00 a.m. to 11:00 p.m., except in the case of an emergency as described in § 591-9.

§ 591-3. Specific prohibitions (point of reception).

[Amended 2006-09-27 by By-law No. 964-2006]

No person shall emit or cause or permit the emission of sound resulting from an act listed below if the sound is clearly audible at a point of reception:

- A. Racing of any motor vehicle other than in a racing event regulated by law.
- B. The operation of a motor vehicle in such a way that the tires squeal.

- C. The operation of a vehicle, engine, motor, construction equipment, or pneumatic device without an effective exhaust, intake-muffling device or other sound attenuation device of a type specified by the manufacturer, which is in good working order, and in constant operation.
- D. The operation of a vehicle or a vehicle with a trailer resulting in banging, clanking, squealing or other like sounds due to improperly secured load or equipment, or inadequate maintenance.
- E. The operation of a vehicle horn or other warning device except where required or authorized by law or in accordance with good safety practices.

§ 591-4. Prohibitions by time and place.

- A. No person shall emit or cause or permit the emission of sound resulting from any act listed in the table below if clearly audible at a point of reception located in a prescribed area of the municipality within a prohibited time shown for such an area.
- B. Prohibited periods of time.

The prohibited periods of time as described in the table below shall be as follows:

- (1) 7:00 p.m. one day to 7:00 a.m. the next day, 9:00 a.m. Sundays and statutory holidays.
- (2) 9:00 p.m. one day to 7:00 a.m. the next day, 9:00 a.m. Sundays and statutory holidays.
- (3) 11:00 p.m. one day to 7:00 a.m. the next day, 9:00 a.m. Sundays and statutory holidays.
- (4) 7:00 p.m. one day to 7:00 a.m. the next day, and all day Sunday and statutory holidays.
- (5) 9:00 p.m. one day to 7:00 a.m. the next day, and all day Sunday and statutory holidays.
- (6) 7:00 p.m. one day to 9:00 a.m. the next day; and all day Sunday and statutory holidays.
- (7) 7:00 p.m. one day to 7:00 a.m. the next day, 9:00 a.m. on Saturdays, Sundays, and statutory holidays.

PROHIBITIONS BY TIME AND PLACE

	TABLE - PROHIBITIONS BY TIME A		
	Type of Act	Prohibited Poulet Zone	eriod of Time ⁸ Residential Area
1.	The operation of an engine or motor which is, is used in, or is intended for use in a toy or a model or replica of any device, which model or replica has no function other than amusement and which is not a conveyance.	At all times	B(2)
2.	The operation of any electronic device or a group of connected electronic devices incorporating one or more loudspeakers or other electro-mechanical transducers, and intended for the production, reproduction or amplification of sound, other than a security alarm.	At all times	B(3)
3.	The venting, release or pressure relief of air, steam or other gaseous material, products or compound from any autoclave, boiler pressure vessel, pipe, valve, machine, device or system, other than furnace vents.	At all times	B(3)
4.	Loading, unloading, delivering, packing, unpacking, or otherwise handling any containers, products or materials.	B(4)	B(3)
5.	(Reserved) ⁹		
6.	The operation of any power device.	B(1)	B(2)
7.	Operation or use of any tool or device for domestic purposes, except power devices and snow blowers.	B(6)	B(2)
8.	Activation of a security alarm resulting in sound for a duration in excess of 5 minutes.	At all times	At all times
9.	Vehicle repairs.	At all times	B(5)
10.	Playing of music.	At all times	B(3)

Editor's Note: The subsection designations in this column refer to the time periods set out in § 591-4B.

Editor's Note: Former No. 5, Operation of construction equipment, was repealed December 13, 2007 by By-law No. 1400-2007; said Bylaw No. 1400-2007 came into force January 1, 2008.

- 11. Persistent barking, calling or whining or other similar At all times persistent noise-making by any animal kept or used for any purpose. [Added 2003-07-24 by By-law No. 693-2003]
- 12. Loading, unloading, delivering, packing, unpacking, B(2) or otherwise handling any animals, containers, products or materials at any abattoir. [Added 2003-09-25 by By-law No. 1008-2003]
- C. (Reserved)¹⁰

§ 591-5. General limitations on sound levels due to stationary sources.

- A. No person shall emit or cause or permit the emission of sound from a stationary source such that the level of sound from that source at a point of reception located in a quiet zone or residential area exceeds the applicable sound level limit prescribed in Publication NPC-205 "Sound Level Limits for Stationary Sources in Class 1 and 2 Areas (Urban)".
- B. Subsection A shall not apply to residential air-conditioning devices regulated under § 591-6. [Amended 2003-05-23 by By-law No. 458-2003¹¹]

§ 591-6. Limitation on sound levels for residential air conditioners.

- A. No person shall emit or cause or permit the emission of sound from the operation of a residential air-conditioning device of a type referred to in Publication NPC-216 "Residential Air Conditioning Devices" resulting in a sound level at a point of reception located in a quiet zone or residential area in excess of the applicable sound level limit set out in Publication NPC-216 "Residential Air Conditioning Devices."
- B. No person shall emit or cause or permit the emission of any sound from any air-conditioning device of a type referred to in Publication NPC-216 "Residential Air Conditioning Devices" unless one of the following applies:
 - (1) The device was manufactured prior to January 1, 1979.
 - (2) The device bears a label affixed by the manufacturer or distributor which states the year of manufacture and that the device when new complied with the sound emission standard set out in Publication NPC-216 "Residential Air Conditioning Devices." as applicable to that type of device and date of manufacture.

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Editor's Note: Former § 591-4C, Residential low-rise area construction noise, added June 29, 2006 by By-law No. 505-2006, amended September 27, 2006 by By-law No. 964-2006, was repealed December 13, 2007 by By-law No. 1400-2007; said By-law No. 1400-2007 came into force January 1, 2008.

Editor's Note: This by-law came into force February 7, 2003.

(3) The owner, operator, manufacturer or distributor provides proof that the device when new complied with the sound emission standard set out in Publication NPC-216 - "Residential Air Conditioning Devices," as applicable to that type of air conditioner and date of manufacture.

§ 591-7. Disturbing religious ceremony in a place of worship.

No person shall make, cause or permit the emission of sound that disturbs a religious ceremony in a place of worship.

§ 591-8. Most restrictive provision applies.

Where a source of sound is subject to more than one provision of this article, the most restrictive provision shall apply.

§ 591-9. Exemption; public safety and highways.

Despite any other provision of this chapter, it shall be lawful to emit or cause or permit the emission of sound in connection with measures undertaken for:

- A. The immediate health, safety or welfare of the inhabitants of the City under emergency circumstances.
- B. Any emergency requiring immediate action for the construction, preservation, restoration or demolition of any highway.

§ 591-10. Exemptions.

[Amended 2003-07-24 by By-law No. 693-2003]

- A. Any person may apply for a permit for an exemption from a noise prohibition or noise limitation provision in this chapter, in connection with an event or activity, by filing with the Commissioner the following:
 - (1) An application in the form prescribed by the Commissioner; and
 - (2) The non-refundable application fee set out in Chapter 441, Fees and Charges. [Amended 2006-12-06 by By-law No. 12-2007¹²]
- B. Upon receipt of an application under Subsection A, the Commissioner shall give written notice to the Councillor of any ward where the event or activity is to be held and, where the event or activity is to be held on a boundary street between wards, to the Councillors of the adjoining wards.

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 $^{^{12}}$ Editor's Note: This by-law came into force September 27, 2006.

- C. The Commissioner shall issue a permit if all of the following conditions have been met:
 - (1) All of the Councillors notified under Subsection B have either:
 - (a) Not responded within 14 days of the notice; or
 - (b) Responded indicating that they have no objection to the application being approved.
 - (2) The applicant has complied with all terms and conditions of approval of the last permit issued to them under this section, if any.
 - (3) The applicant has provided the following:
 - (a) The applicant's name, address, and telephone number;
 - (b) The date, time and location of the event or activity for which the permit is sought and, where applicable, the number of people expected to attend;
 - (c) The purpose for which the permit is required;
 - (d) The description of any sound or construction equipment to be used;
 - (e) The name, address and telephone number of at least one contact person who will supervise the event or activity; and
 - (f) A written undertaking that one or more contact persons responsible for supervising the event or activity will be on-site during the entire event or activity to ensure compliance with the terms and conditions of the permit.
 - (4) The applicant enters into a written agreement satisfactory to the Commissioner concerning compliance with the terms and conditions of the permit.
 - (5) The applicant has paid all required fees.
- D. A permit issued under Subsection C shall be subject to the following terms and conditions:
 - (1) The sound emitted from any equipment shall not exceed an equivalent sound level (Leq) of 85 dBA when measured 20 metres from the source over a five-minute period;
 - Where the sound level exceeds 85 dBA, the applicant shall comply with any request made by an officer of the Toronto Police Service or a municipal standards officer of the Municipal Licensing and Standards Division with respect to the volume of sound from the equipment to ensure compliance with Subsection D(1);

- (3) No sound or construction equipment other than the equipment approved under the permit shall be used by the applicant;
- (4) The event or activity shall be restricted to the approved location; and
- (5) The permission granted is for the date and times for the event or activity as set out in the permit.
- E. Where the Commissioner refuses to grant a permit under this section, the applicant shall be notified in writing and advised that they may appeal the Commissioner's decision to the community council which has jurisdiction for the location of the proposed event or activity by filing an appeal within 21 days of the date of the notice, along with the applicable fee as set out in Chapter 441, Fees and Charges, with the City Clerk at the address shown on the notice. [Amended 2006-12-06 by By-law No. 12-2007¹³]
- F. Notice of hearing shall be sent to all residents within 100 metres of the location where the event or activity is proposed to be held as shown on the last revised assessment rolls and at the applicant's expense.
- G. Where the location of the proposed event or activity under appeal falls on the boundary street of more than one community council, each affected community council shall provide its recommendations to Council for its consideration of the appeal under Subsection E. [Amended 2007-03-06 by By-law No. 176-2007]
- H. Council, or the community council under delegated authority, may issue or refuse a permit. [Amended 2007-03-06 by By-law No. 176-2007]
- I. If the community council under delegated authority or Council issues a permit, the permit is subject to the conditions set out in Subsection D, unless the community council under delegated authority or Council provides otherwise, and to any other conditions respecting health, safety and nuisance as the community council under delegated authority or Council considers advisable. [Amended 2007-03-06 by By-law No. 176-2007]
- J. A community council under delegated authority or Council may require, as a condition of approval, that City staff monitor the sound levels resulting from the event or activity at the expense of the applicant. The charges payable to the City for this monitoring are set out in Chapter 441, Fees and Charges. [Amended 2006-12-06 by By-law No. 12-2007¹⁴; 2007-03-06 by By-law No. 176-2007]
- K. Despite anything contained in this section, where an application for a permit is made by the City or any of its agencies, boards or commissions:

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¹³ Editor's Note: This by-law came into force September 27, 2006.

¹⁴ Editor's Note: This by-law came into force September 27, 2006.

- (1) The application shall be submitted directly to the Commissioner by the City department, agency, board or commission seeking the permit.
- (2) The fees in Chapter 441, Fees and Charges, do not apply. [Amended 2006-12-06 by By-law No. 12-2007¹⁵]
- (3) Subsections C(3)(e) and (f) do not apply.

§ 591-11. Offences.

Any person who contravenes any provision of this article is guilty of an offence. ¹⁶

ARTICLE III Railway Whistles [Added 2004-09-30 by By-law No. 795-2004]

§ 591-12. Definitions.

As used in this article, the following abbreviations and terms shall have the meanings indicated:

CN - Canadian National Railway.

CP - Canadian Pacific Railway.

GO - Go Transit.

§ 591-13. Prohibited locations.

The use of the whistle on any railway equipment in respect of the highway crossings described in the following table is prohibited, except as otherwise provided in section 23.1 of the Railway Safety Act, R.S. 1985, c. 32 (4th Supp.):

No.	Railway	Subdivision, Branch or other Trackage	Mileage	Street Name
A.	Go	Uxbridge Subdivision	55.73	Sheppard Avenue East in the vicinity of the Agincourt Go Station

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Editor's Note: This by-law came into force September 27, 2006.

Editor's Note: This section was passed under the authority of section 425 of the *Municipal Act, 2001*, S.O. 2001, c. 25, and, under section 61 of the *Provincial Offences Act*, R.S.O. 1990, c. P.33, a person convicted of an offence under this section is liable to a fine of not more than \$5,000.

B. [Added 2004-10-28 by By-law No. 960-2004]	Go	Uxbridge Subdivision	55.44	Marilyn Avenue in the vicinity of the Agincourt Go Station
C. [Added 2007-02-06 by By-law No. 36-2007]	Go	Uxbridge Subdivision	60.19	Danforth Road west of Midland Avenue
D. [Added 2007-05-25 by By-law No. 532-2007; amended 2007-06-22 by By-law No. 664-2007]	Go	Uxbridge Subdivision	59.96	Corvette Avenue pedestrian crossing mile 59.96 Uxbridge Subdivision

SCHEDULE A, PUBLICATIONS Publications Forming Part of this Chapter

Publication Number	Name
Publication NPC-101	Technical Definitions
Publication NPC-102	Instrumentation
Publication NPC-103	Procedures
Publication NPC-104	Sound Level Adjustments
Publication NPC-205	Sound Level Limits for Stationary Sources in Class 1 and 2 Areas (Urban)
Publication NPC-206	Sound Levels Due to Road Traffic
Publication NPC-216	Residential Air Conditioning Devices

Authority: Licensing and Standards Committee Item 9.8, adopted as amended,

by City of Toronto Council on December 11, 12 and 13, 2007

Enacted by Council: December 13, 2007

CITY OF TORONTO

BY-LAW No. 1400-2007

To amend City of Toronto Municipal Code Chapter 591, Noise, respecting construction noise.

The Council of the City of Toronto HEREBY ENACTS as follows:

- 1. Chapter 591, Noise, of The City of Toronto Municipal Code is amended as follows:
- A. Section 591-1 is amended as follows:
 - (1) By adding the following definitions in alphabetical order to Subsection B:

CONTINUOUS POURING OF CONCRETE — Slip-forming, deck pour or pre-pour operations that cannot be interrupted once the operations have commenced.

LARGE CRANE WORK — The erection and dismantling of a crane or any other crane work that requires a road closure in order for the work to be started and finished.

NECESSARY MUNICIPAL WORK — City rehabilitation or maintenance processes using construction equipment that must be performed at times that minimize lane closures or lane reductions, or both, of City streets, or minimize use of the Toronto Transit Commission's subway or street car rights-of-ways or any ancillary facilities associated with the transit system, including, but not limited to the following:

- A. Deck removal over an expressway or arterial roadway;
- B. Major intersection rehabilitation; and
- C. All Toronto Transit Commission work respecting the transit system, including any ancillary facilities.

REGULAR BUSINESS HOURS — 7:00 a.m. to 7:00 p.m. Monday to Friday, 9:00 a.m. to 7:00 p.m. Saturday, and excluding statutory holidays.

(2) By deleting the following definition from Subsection C:

RESIDENTIAL LOW-RISE AREA — Any property within the municipality that is zoned for residential uses by the applicable zoning by-law and the permitted residential uses include one or more of the following uses: detached and other single family dwellings; semi-detached, duplex and other two family dwellings; and town houses and other row housing.

- B. Section 591-2.1 is amended by adding the following:
 - B. Construction.
 - (1) No person shall emit or cause or permit the emission of sound resulting from any operation of construction equipment or any construction, if it is clearly audible at a point of reception:
 - (a) In a quiet zone or residential area within the prohibited period of 7:00 p.m. one day to 7:00 a.m. the next day, 9:00 a.m. on Saturdays, and all day Sunday and statutory holidays; or
 - (b) In any other area within the prohibited period of all day Sunday and statutory holidays.
 - (2) Subsection B(1) does not apply to the continuous pouring of concrete, large crane work, necessary municipal work and emergency work that cannot be performed during regular business hours.
- C. Section 591-4 is amended as follows:
 - (1) By amending the table in Subsection B by deleting the following:

(From column 2) (From (From column 1) column 3) column 4)

- 5. The operation of construction equipment B(7) B(7)
- (2) By deleting Subsection C.
- 2. This by-law comes into force on January 1, 2008.

ENACTED AND PASSED this 13th day of December, A.D. 2007.

GLORIA LINDSAY LUBY,

ULLI S. WATKISS

Deputy Speaker

City Clerk

(Corporate Seal)

APPENDIX E: CITY OF TORONTO BY-LAW 514-2008

Authority: Planning and Growth Committee Item 15.6,

adopted as amended, by City of Toronto Council on May 26 and 27, 2008

Enacted by Council: May 27, 2008

CITY OF TORONTO

BY-LAW No. 514-2008

To amend City of Toronto Municipal Code Chapter 363, Building Construction and Demolition, with respect to regulation of vibrations from construction activity.

The Council of the City of Toronto HEREBY ENACTS as follows:

- 1. Chapter 363, Building Construction and Demolition, of The City of Toronto Municipal Code, is amended as follows:
- A. By adding the following:

§ 363-3.6. Construction vibrations.

A. Definitions.

As used in this section, the following terms shall have the meanings indicated:

CONSTRUCTION EQUIPMENT — Any equipment or device designed for use in construction, or material handling including, but not limited to, air compressors, pile drivers, pneumatic or hydraulic tools, bulldozers or trucks, tractors, excavators, trenchers, cranes, derricks, loaders, scrapers, pavers, generators, ditchers, compactors and rollers, pumps, concrete mixers, graders, or other material handling equipment.

CONSTRUCTION VIBRATION — Vibration occurring as a result of the operation of construction equipment during construction.

FREQUENCY OF VIBRATION — The rate of oscillation that occurs in one second, measured in hertz where 1 hertz equals 1 cycle per second;

PEAK PARTICLE VELOCITY — The maximum rate of change with respect to time of the particle displacement, measured on the ground, and velocity amplitudes are given in units of millimeters per second from zero to peak amplitude;

VIBRATION CONTROL FORM — The form prescribed by the Chief Building Official to provide information regarding construction vibration to accompany an application for a permit;

ZONE OF INFLUENCE — The area of land within or adjacent to a construction site, including any buildings or structures, that potentially may be impacted by vibrations emanating from a construction activity where the peak particle velocity measured at the point of reception is equal to or greater than 5 mm/sec at any frequency or such greater area where specific site conditions are identified by the professional engineer in a study contemplated in Subsection C3(a).

- B. Table 1.0 "Prohibited Construction Vibrations".
 - (1) No person shall carry on a construction activity resulting in construction vibrations that exceed the levels set out in Table 1.0 "Prohibited Construction Vibrations:

	.0 "Prohibited tion Vibrations"
Frequency	Vibration Peak
of Vibration	Particle Velocity
(hertz)	(mm/sec)
Less than 4	8
4 to 10	15
More than	25
10	

(2) Where the professional engineer has submitted a report under Subsection D and identified lower levels than set out in Table 1.0 above, then levels exceeding those in the report shall be the prohibited construction vibrations.

C. Vibration control form.

- (1) In addition to the other requirements of this article, an applicant for a permit for construction, including demolition, shall submit as part of the permit application a vibration control form that provides the following information and is accompanied by plans and other documents set out below.
- (2) The vibration control form shall identify whether the construction activity will include blasting, deep foundations, drilled caisson, large scale soil compaction or construction within the water table, or any other construction activity or method that has the potential to cause vibrations which may impact on buildings or structures outside of the construction site that is the subject of the permit application.
- (3) If construction activities as described in Subsection B(1) are identified, the vibration control form shall also include the following:
 - (a) A preliminary study, including a plan showing the construction site and adjacent land and buildings, prepared by a professional engineer that identifies the zone of influence of vibrations and whether the zone of influence will extend beyond the legal boundaries of the construction site that is the subject of the permit application.
 - (b) The existence within the zone of influence of any buildings that have been designated under the *Ontario Heritage Act*; and
 - (c) A general review commitment certificate and letter of undertaking in a form acceptable to the Chief Building Official.

- (4) In determining the zone of influence for the construction the professional engineer shall consider the following:
 - (a) Soil conditions of the construction site and adjacent land;
 - (b) Weather conditions that will exist at the time of construction that may result in construction vibrations;
 - (c) Whether the proposed construction will be above or below the water table;
 - (d) The presence of heritage designated or listed properties and sensitive structures or buildings or infrastructure;
 - (e) The precise location of the source of vibration;
 - (f) Any unique site conditions;
 - (g) Whether it would be prudent, in the circumstances, to have a zone of influence that is larger than would result if the analysis had only been restricted to the predicted peak particle velocity values set out in Column 1 of the Table in Subsection B; and
 - (h) Such further matters identified by the professional engineer which may be relevant to identifying the zone of influence in a specific situation.
- (5) After the issuance of a building permit, if a construction activity that was not identified in a vibration control form is proposed or commenced, the applicant shall comply with the requirements the Section, where in the opinion of the Chief Building Official the construction activity may contribute to vibrations.
- D. Pre-construction consultation and monitoring program.

If a zone of influence will extend beyond the legal boundaries of the construction site that is the subject of the permit application, the applicant shall:

- (1) Carry out a public pre-construction consultation with all property owners and occupants within the zone of influence advising of the possibility of construction vibrations and the provisions of this section;
- (2) As part of an application for a permit provide a report from a professional engineer addressing the following matters:
 - (a) A summary of the pre-construction consultations between the applicant and the owners and occupants of properties within the zone of influence, including comments provided to the applicant by the owners and occupants during the consultations;

- (b) Pre-construction measurements of background vibrations within the zone of influence;
- (c) Pre-construction inspection of adjacent buildings and structures within the zone of influence to identify existing cracks in walls, floors and exterior cladding of the first two storeys above grade and interior finishes of all storeys below grade in sufficient detail to facilitate comparison of pre-construction and post-construction condition;
- (d) Where it is not possible to gain access for a pre-construction inspection, statements of the efforts made to gain access;
- (e) Identification of mitigation measures to reduce the impacts of construction related vibrations within the zone of influence; and
- (f) A monitoring program to measure variances in the vibration levels before and during construction activities which shall be verified by a professional engineer, and shall include:
 - [1] The number and location of seismographs to be used;
 - [2] The sampling frequency;
 - [3] The result transmittal protocol;
 - [4] Ambient vibration levels;
 - [5] A public communications protocol;
 - [6] A complaints protocol during construction; and
 - [7] Procedures for construction method alteration to address the occurrence of excessive vibrations.
- (3) The mitigation measures and monitoring program required under Subsection D(2)(e) and (f) shall be implemented so that construction activities do not exceed maximum frequency based limits for peak particle velocity as set out in Subsection B or such lower levels as may be identified by the professional engineer as being prudent taking into consideration site specific conditions.
- (4) The monitoring program shall include no less than one on-site seismograph that is to be operated continuously to record the vibration frequency and peak particle velocity for construction vibrations at all times construction activities identified in subsection C(2).

E. Monitoring of vibrations during construction.

The applicant shall monitor the vibration levels and report on the monitoring as follows:

- (1) The applicant shall monitor vibration levels during construction in accordance with the monitoring program submitted with the application for a permit under Subsection D(2)(f).
- Where in the opinion of the professional engineer it is prudent to do so monitoring shall be based to detect levels below those set out in the Table in Subsection B.
- (3) The applicant shall submit a copy in writing of all vibration measurements recorded as part of the monitoring program to the building inspector assigned to the project at the end of each work day, or as requested by the building inspector.
- (4) Construction activity shall not be carried on when it will result in vibration measurements that exceed the prohibited construction vibration levels set out in Subsection B.
- F. Public communications and complaint protocol.

The applicant shall, in addition to the preconstruction survey required in Subsection C provide for the following public communications and complaints protocols:

- (1) At least one week before the commencement of construction activity that may cause vibrations the applicant shall notify the ward Councillor and owners and occupants of properties within the zone of influence of the scheduled construction activity.
- (2) The notice required under Subsection F(1), shall include the following:
 - (a) An explanation of the proposed construction activity and its potential to produce vibrations;
 - (b) A statement of the levels of construction vibration that are prohibited in this Section;
 - (c) The address of the construction site where the construction activity will occur;
 - (d) The date and time that the work will occur;
 - (e) The name, address, telephone number, and other contact information through which a person affected by vibrations may contact the applicant and the person carrying out the construction activity for the applicant; and
 - (f) Contact information for Toronto Building staff assigned to the project.

- (3) In the event that the applicant receives a complaint or is otherwise notified of a complaint about vibrations from the construction activity, the applicant shall cause the professional engineer monitoring the project to immediately perform vibration measurement at the complainant's location during activities representative of the offending operation and to provide to the complainant and to the building inspector assigned to the project a copy of the measurement results including an interpretation by the professional engineer of the possible impacts such construction vibrations might have on the building or structure of the complainant; and
- (4) In the event that the measurements at the complainant's location exceed the limits set out in Subsection B, all construction activity generating the vibrations shall immediately cease and not resume until mitigation measures are implemented to reduce the vibration levels so that they are below the limits set out Subsection B.
- 2. This by-law comes into force on the day that is 60 days after it is passed.

ENACTED AND PASSED this 27th day of May, A.D. 2008.

GLORIA LINDSAY LUBY,
Deputy Speaker

ULLI S. WATKISS City Clerk

(Corporate Seal)

APPENDIX F: CITY OF VAUGHAN NOISE BY-LAW

THE CITY OF VAUGHAN

BY-LAW

BY-LAW NUMBER 96-2006

A By-law to regulate noise.

WHEREAS the Municipal Act, R.S.O. 2001, Section 129. (1) Paragraphs 1, 2 and 3 authorize municipalities to pass by-laws to prohibit and regulate noise;

AND WHEREAS a recognized body of scientific and technological knowledge exists by which sound and vibration may be substantially reduced;

AND WHEREAS it is in the public interest to reduce the noise level in the City of Vaughan, so as to preserve, protect, and promote public health, safety, welfare, and the peace and quiet of the inhabitants of the City;

AND WHEREAS it is the policy of the Council of The Corporation of City of Vaughan to regulate such sound or vibration, or nuisance;

NOW THEREFORE the Council of The Corporation of City of Vaughan enacts as follows:

1. TITLE

This By-law shall be referred to as "The Noise Control By-Law".

2. TECHNICAL TERMS

In this By-Law all words and definitions that are of technical nature and are related to sound and vibration shall have the meanings specified for them in Schedule 3 - Publication NPC-101.

3. DEFINITIONS

In this By-Law,

"APPLICABLE PUBLICATION" means any Publication referred to in the Provisions of this By-Law including a Schedule hereto;

"APPLICANT" includes any person or persons seeking in writing from the Department Head of Enforcement Services, an exemption of either a temporary or permanent nature from the provisions and requirements of this By-law;

"CERTIFICATE" means a certificate of Competency in Environmental Acoustics, Technology of a specified class issued by an accredited program of an Ontario Community College or other approved consulting agency;

"CITY" means the municipal corporation of the City of Vaughan or the geographic area of the City of Vaughan as the context requires;

"CONSTRUCTION" includes erection, alteration, repair, dismantling, demolition, structural maintenance, painting, moving, land clearing, earth moving, grading, excavating, the laying of

pipe and conduit whether above or below ground level, street and highway building, concreting, equipment installation and alteration and the structural installation of construction components and materials in any form or for any purpose, and includes any work in connection therewith;

"CONSTRUCTION EQUIPMENT" means any equipment or device designed and intended for use in construction, or material handling, including but not limited to, air compressors, pile drivers, pneumatic or hydraulic tools, bulldozers, tractors, excavators, trenchers, cranes, derricks, loaders, scrapers, pavers, generators, off highway haulers or trucks, ditchers, compactors and rollers, pumps, concrete mixers, graders, or other material handling equipment;

"CONSTRUCTION SITE" means the area or portion of land used for construction or any other area used for any purpose related to the construction or for any related purpose;

"CONVEYANCE" includes a vehicle and any other device used to transport a person or persons or goods from place to place but does not include any vehicle or device operated only within the premises of a person;

"COUNCIL" means the council of City of Vaughan;

"dBA" means the sound level in decibels obtained when using a sound level meter with the Aweighting;

"DEPARTMENT HEAD OF ENFORCEMENT SERVICES" means the person occupying the position of the Department Head of Enforcement Services of the City of Vaughan or authorized representative.

"EFFECTIVE MUFFLER" means a muffler in good working order and in constant operation to prevent excessive or unusual noise or excessive smoke but it does not a cut-out muffler, straight exhaust gutted muffler, Hollywood mffler, by-pass or similar device.

"ENFORCEMENT OFFICER" means a person appointed by the Council of he City of Vaughan as a Municipal Law Enforcement Officer to enforce the provisions of this By-law or a sworn member of York Regional Police, Ontario Provincial Police, Royal Canadian Mounted Police, or any other person so authorized;

"HIGHWAY" includes a common and public highway, as defined under the Highway Traffic Act R.S.O. 1990 and includes any bridge, trestle, viaduct, or other structure forming part of the highway designed and intended for or used by, the general public for the passage of vehicles.

"MINISTRY" means the Ministry of the Environment;

"MOTOR VEHICLE" means any motorized conveyance and includes any automobile, motorcycle and any other vehicle propelled or driven otherwise than by muscular power, but does not include the cars of electric or steam railways, or other motor vehicle running only upon rails, or a motorized snow vehicle, traction engine, farm tractor, self-propelled implement of husbandry or road building machine;

"MOTORIZED CONVEYANCE" means a conveyance propelled or driven otherwise than by muscular, gravitational or wind power;

"MUNICIPALITY" means the land within the geographic limit of City of Vaughan;

"NOISE" means unwanted sound;

"PERMIT" means and includes any permit or written authorization of a temporary or permanent nature, issued by the Department Head of Enforcement Services of City of Vaughan, which provides an exemption(s) to the terms and conditions of this By-law;

"POINT OF RECEPTION" means any point on a premises or a location of an equivalent distance where sound or vibration originating from other than those locations are received;

"NPC PUBLICATION" means a specified publication of the Noise Pollution Control Section of the Pollution Control Branch of the Ministry of the Environment named in Schedule 4 of this By-Law;

"QUIET ZONE" means all lands located within a distance of 250 meters of all exterior walls of a hospital, nursing home, or seniors retirement facility;

"REFUSE COMPACTING EQUIPMENT" means a vehicle fitted in order to compact and transport refuse;

"RESIDENTIAL AREA" means an area of the municipality designated as residential area in City of Vaughan Zoning By-Laws;

"RESIDENTIAL RENOVATIONS" means construction that does not require any building permits and such renovations are constructed without the operation of any heavy equipment; "SOUND AMPLIFYING SYSTEM" means any system of loudspeakers, amplifiers, microphones or reproducers or any combination of such equipment, including electronic devices or electro-mechanical transducers, used in the reproduction or amplification of music, speech or other sounds;

"SOUND REPRODUCTION DEVICE" means a device intended primarily for the production or reproduction of sound, including, but not limited to, any musical instrument, radio receiver, television receiver, tape recorder, phonograph or sound amplifying system;

"SOURCE" or "SOURCE OF SOUND OR VIBRATION" means an activity, matter, thing, or tangible personal property or real property, from which sound or vibration is emitted;

"SOUND" is an oscillation in pressure, stress, particle displacement or particle velocity, in a medium with internal forces (e.g. elastic, viscous), or the superposition of such propagated oscillations, which may cause an auditory sensation;

"SPECIAL EVENT" includes but not limited to demonstrations, parades, sports events, festivals, carnivals, street dances, residential block parties, and any other functioned deemed to be a "Special Event" by the Department Head of Enforcement Services of City of Vaughan; "STATIONARY SOURCE" means a source of sound, which does not normally move from place to place and includes the premises of a person as one stationary source unless the dominant source on the premises is construction equipment or a conveyance;

"VEHICLE" includes a motor vehicle, trailer, traction engine, farm tractor, road-building machine, motorcycle, bicycle and any vehicle drawn, propelled or driven by any kind of power, including muscular power, but does not include a motorized snow vehicle or the cars of electric or steam railways running only upon rails.

4. PROHIBITIONS

No person shall emit or cause to permit the emission of sound resulting:

- (1) From a stationary source such that the level of resultant sound at a point of reception located in a residential area, or quiet zone which exceeds the applicable sound level limit prescribed in Schedule 3, Publication NPC-205 - Stationary Sources;
- (2) From an act listed in Schedule 1 General Prohibitions, and which sound is clearly audible at a point of reception;
- (3) From any act listed in Schedule 2 Prohibitions by Time and Place, if clearly audible at a point of reception.

5. PRE-EMPTION

Where section 1 (1) or (2) applies to a source of sound, the less restrictive provision shall prevail.

6. UNUSUAL NOISE, NOISE LIKELY TO DISTURB

No person in a residential area shall make any unusual noise or noise likely to disturb the inhabitants of the City.

7. BELLS, HORNS, SHOUTING

No person shall ring any bell, sound any horn, or shout in a manner likely to disturb the inhabitants of the City provided that nothing herein contained shall prevent,

- a. the ringing of bells, or electronic reproduction of the sound of bells, in connection with any church, chapel, meeting house or religious service;
- b. the ringing of fire bells or fire alarms or the making of any other noise for the purpose of giving notice of fire or any other danger or any unlawful act for a continuous period of time of twenty (20) minutes or less.

8. AIR CONDITIONERS, HEAT PUMPS, AND SIMILAR DEVICES

No person shall use or operate or cause to be used or operated any residential air conditioner, heat pump, or similar device, the noise from which has a level greater than 61 dBA when measured at the point of reception.

9. PUMP OR FILTRATION SYSTEMS

No person shall use or operate or cause to be used or operated any pump, filtration system or similar device for an outdoor swimming pool, hot tub, spa fountain or water feature, the noise from which has a level greater than 55 dBA when measured at the point of reception or in compliance with NPC-205, Stationary Sources.

10. CONSTRUCTION

- (1) No person shall, between 1900 hours of one day and 0700 hours of the next day operate or cause to be operated, any construction vehicle or construction equipment in connection with the construction of any building or structure, highway, motor car, steam boiler or other engine or machine;
- (2) Despite subsection (1), no person shall operate or cause to be operated any construction vehicle or construction equipment before 0700 hours and no later than 1900 hours on any Saturday and not at all on Sunday or statutory holidays.

11. LOADING AND UNLOADING

No person shall load or unload any transport truck, commercial vehicle, or any other vehicle used to transport goods between 2300 hours of one day and 0700 hours of the next day so as to make or cause noises that disturb, or tend to disturb the quiet, peace, rest, enjoyment, comfort or convenience of the neighbourhood in a residential area.

12. MUFFLERS

No person shall discharge into the open air, on any property other than a highway, the exhaust of any motor vehicle except through a muffler or other device, which effectively prevents loud or explosive noises.

13. MOTOR SPORTS

- (1) No person shall operate or permit the operation of racing competitions between motor vehicles on a property other than a highway within the City, whether or not an admission fee is charged, unless,
 - a. the competitions are held at a permanent facility;
 - b. all motor vehicles are properly equipped with effective mufflers, and
 - such competitions are not carried out between 2300 hours of one day and 1000 hours of the next day.
- (2) Subsection (1) shall not apply to permanent go-kart operations on a property other than a highway.

14. GO-KART ACTIVITIES

No person shall operate or permit the operation of go-kart activities on a property other than a highway within the City, whether or not an admission fee is charged, unless,

- (1) the activities are held at a permanent go-kart facility;
- (2) all go-karts are equipped with effective mufflers, and
- (3) such activities are not carried out between 2300 hours of one day and 0700 hours of the next day.

15. UNNECESSARY MOTOR VEHICLE NOISE

No person shall cause or permit unnecessary motor vehicle noise such as the sounding of the horn, or revving of engine, or the squealing of tires of any motor vehicle on any property other than a highway.

16. SOUND REPRODUCTION OR AMPLIFICATION DEVICES

- (1) No person in a residential area shall operate or use or cause to be operated or use any sound reproduction device during any time of day so as to disturb the peace and comfort of,
 - a. any person in any dwelling house, or other type of residence.
- (2) Assessment of noise complaints may be undertaken at the point of reception of the noise for the purposes of confirming a violation. Assessment may be conducted by noise monitoring as required pursuant to NPC-205, Stationary Sources.
- . (3) No person shall operate or use or cause to be operated or used any sound reproduction device on any highway or other public place.
 - (4) No person shall operate or use or cause to be operated or used any sound reproduction device originating from or in connection with the operation of any commercial establishment at any time. The noise from which sound reproduction device when measured in any dwelling house, apartment house, or any other type of residence in a residential area has an equivalent sound level (Leq) the noise criteria established in NPC-205, Stationary Source.
 - (5) Subsections (1) and (2) do not apply to prevent,
 - a. the use of sound reproduction devices in the City's parks provided that the user has a permit from or the written permission of the City to do so and the user otherwise complies with the provisions of this By-law, including the noise level maximum herein provided,
 - the amplification of the sound of the ringing of bells or the playing of chimes in connection with,
 - i. any church, chapel, meeting house or religious service, or
 - ii. the City Hall between 0900 hours and 2100 hours of the same day,
 - c. the use of musical instruments by street musicians on the highway or other public place, provided that the use is not liable to disturb the peace, enjoyment and comfort or convenience of individuals or the public.

17. EXEMPTIONS

- (1) The provisions of this By-law shall not apply to the City of Vaughan or Regional Municipality of York, the Province of Ontario, the Government of Canada or any of their agents when the emission of sound is in connection with work undertaken for the immediate health, safety or welfare of the inhabitants of the City.
- (2) The provisions of this By-law shall not apply to preclude musicians or performers providing outdoor entertainment involving sound reproduction devices during special events sanctioned by the City.
- (3) The provisions of this By-law shall not apply to agricultural operations and agricultural processing activities.

- (4) The provisions of this By-law shall not apply to snow removal activities conducted by the City, Region of York, or the Province of Ontario.
- (5) Nothing in this By-law shall prevent the clearing of snow from designated fire routes.

18. SOUND REPRODUCTION DEVICES USED IN A SPECIAL EVENT AND OUTDOOR EXHIBITIONS

- (1) The Department Head of Enforcement Services is delegated the authority to grant an exemption for an event subject to the following conditions:
 - a. The event relates to live or recorded music or involves the use of a sound amplifying system or sound reproduction device operated in a reasonable manner in the context of the special event;
 - The event shall not create noise to exceed 55 dBA when measured at the point of reception;
 - c. Any activity that is lawfully carried out pursuant to a Special Event Permit issued by the City is subject to any conditions imposed on the Special Event Permit. Where there is a conflict between a condition imposed on the Special Event Permit and this By-law, the requirements of this By-law shall prevail;
 - d. The breach of any conditions imposed by this Section shall nullify the Special
 Event Permit and enforcement procedures could be considered;
 - e. An Enforcement Officer may monitor the activity at the special event, the cost of which will be born by the Special Event Permit holder at a rate of remuneration established under the City of Vaughan Fee By-law.

19. EXEMPTION - CONSTRUCTION EQUIPMENT

- (1) The Department Head of Enforcement Services is delegated the authority to grant an exemption to subsection 7(1) for construction equipment utilized during prohibited hours subject to the following conditions:
 - a. the use of construction equipment shall not exceed the established noise levels of NPC-115, Construction Equipment;
 - the duration of the exemption requested shall not exceed eleven (11)
 calendar days in length.
- (2) An application for exemption from the provisions of the noise by-law for construction equipment shall be made in writing to the Department Head of Enforcement Services at least sixty (60) days prior to the commencement of the use of the construction equipment for which the exemption is sought and shall include the following:
 - a. the name and address of the applicant;
 - the name and address of the business represented by the applicant, if applicable;
 - the source of the sound or vibration in respect of which the exemption is sought;

- d. the provision of this By-law from which the exemption is sought;
- e. the date and time of commencement of the construction, for which the exemption is sought;
- f. the time of conclusion for each day for the use of the construction equipment for which the exemption is sought;
- g. the duration of the use of the construction equipment, for which the exemption is sought;
- h. the location of the construction for which the exemption is sought;
- i. rationale for granting an exemption;
- the name of the contact person or persons who will be supervising the use
 of the construction equipment, and
- k. payment of the application fee as described in the City of Vaughan Fee By-
- (3) The Department Head of Enforcement Services may require the applicant to provide documentation confirming that notification of the use of construction equipment has been given to the affected parties including but not limited to community associations, business improvement areas and adjacent residents and businesses.
- (4) Where the Department Head of Enforcement Services requires monitoring of sound levels resulting from the construction, the monitoring shall be conducted at the applicant's expense as outlined in the City of Vaughan Fee By-law.

20. EXEMPTION - TEMPORARY MOTOR RACING COMPETITIONS

- (1) The Department Head of Enforcement Services is delegated the authority to grant an exemption for motor racing competitions at temporary venues subject to the following conditions:
 - a. the competition does not exceed three (3) days in length;
 - b. the event shall not create noise to exceed 65 dBA at any point of reception.
- (2) An application for exemption from the provisions of the Noise By-law for motor racing competitions at temporary venues shall be made in writing to the Department Head of Enforcement Services at least sixty (60) days prior to the commencement of the temporary motor competition for which the exemption is sought and shall include the following:
 - a. the name and address of the applicant;
 - the name and address of the business represented by the applicant, if applicable;
 - c. the provision of this By-law from which the exemption is sought;
 - d. the date and time of commencement of the competition for which the exemption is sought;
 - e. the time of conclusion for each day of the competition;

- f. the duration of the competition for which the exemption is sought;
- g. the location of the competition for which the exemption is sought;
- h. rationale for granting an exemption;
- the name of the contact person or persons who will be supervising the competition, and
- j. payment of the application fee as described in the City of Vaughan Fee Bylaw.
- (3) The Department Head of Enforcement Services may require the applicant to provide documentation confirming that notification of the motor racing competition at a temporary venue has been given to the affected parties including but not limited to community associations, business improvement areas and adjacent residents and businesses.
- (4) Where the Department Head of Enforcement Services requires monitoring of sound levels resulting from the event or activity, the monitoring shall be conducted at the applicant's expense as outlined in the City's Fee By-law.

21. ENFORCEMENT

This By-law shall be enforced by any Enforcement Officer or person duly authorized by the City.

22. OFFENCE AND PENALTIES

- (1) Every person who contravenes any of the provisions of this By-law is guilty of an offence.
- (2) Every person who is convicted of an offence under this By-law is liable to a fine as provided for in the Provincial Offences Act, RS.O. 1990, Chap. P.33
- (3) When a person has been convicted of an offence under this by-law,
 - a. the Ontario Court (Provincial Division) of the City of Vaughan, or
 - b. any court of competent jurisdiction thereafter may, in addition to any other penalty imposed on the person convicted, issue an order prohibiting the continuation or repetition of the offence or the doing of any act or thing by the person convicted directed toward the continuation or repetition of the offence

23. INTERPRETATION

- (1) It is declared that if any section, subsection or part or parts thereof be declared by any Court of Law to be bad, illegal or ultra vires, such section, subsection or part or parts shall be deemed to be severable and all parts hereof are declared to be separate and independent and enacted as such.
- (2) In this by-law, a word interpreted in the singular number has a corresponding meaning when used in the plural.
- (3) Schedules "1", "2", "A" and "B" and any Publications NPC annexed hereto are hereby

declared to form part of this By-law.

24.	RE	PF	Α	ı

a. By-law 158-73, By-law 270-81 and amending By-laws 253-85 and 244-99 are hereby repealed.

25. EFFECTIVE DATE

This By-law shall come into effect on the 10th day of April, 2006.

READ a FIRST, SECOND and THIRD time and finally passed this 10th day of April, 2006.

Michael Di Biase, Mayor
J. D. Leach, City Clerk

Schedule 1

GENERAL PROHIBITIONS

- 1. Racing of any motorized conveyance other than in a racing event regulated by law.
- 2. The operation of a motor vehicle in such a way that the tires squeal.
- 3. The operation of any combustion engine shall not discharge into the open air, on any property other than a highway, the exhaust of any motor vehicle except through a proper muffler or legal device which effectively prevents loud or explosive noises.
- 4. The operation of a vehicle or a vehicle with a trailer resulting in banging, clanking, squealing or other like sounds due to improperly secured load or equipment;
- The operation of an engine or motor in, or on, any motor vehicle or item of attached auxiliary equipment for a continuous period exceeding five minutes, while such vehicle is stationary in a Residential Area or, unless,
 - (a) The vehicle is in an enclosed structure constructed so as to effectively prevent excessive noise emission; or,
 - (b) The original equipment manufacturer specifically recommends a longer idling period for normal and efficient operation of the motor vehicle in which case such recommended period shall not be exceeded;
 - (c) Operation of such engine or motor is essential to a basic function of the vehicle or equipment, including but not limited to, operation of ready mixed concrete trucks, lift platforms or refuse compactors and heat exchange systems; or,
 - (d) Weather conditions justify the use of heating or refrigerating systems powered by the motor or engine for the safety and welfare of the operator, passengers or animals, or preservation of perishable cargo; or,
 - (e) Prevailing low temperatures make longer idling periods necessary, immediately after starting the motor or engine; or,
 - (f) The idling is for the purpose of cleaning and flushing the radiator and associated circulation system for seasonal change or antifreeze, cleaning of the fuel system, carburetor or the like, when such work is performed other than for profit.
- 6. The operation of a motor vehicle horn or other warning device except where required or authorized by law in accordance with good safety practices.
- 7. The operation of any item of construction equipment shall not discharge into the open air, on any property other than a highway the exhaust except through a proper muffler or legal device, which effectively prevents loud or explosive noises.

Schedule 2

TIME AND PLACE PROHIBITED PERIODS

 The operation of any auditory signaling device, including but not limited to the ringing of bells or gongs and the blowing of horns or sirens or whistles, or the production, reproduction or amplification of any similar sounds by-law or in accordance with good safety practices.

 Quiet Zone
 Residential Area

 At Any Time
 B

 The operation of any electronic device or group of connected electronic devices incorporating one or more loudspeakers or other electro mechanical transducers, and intended for the production, reproduction or amplification of sound.

Quiet Zone Residential Area

At Any Time A

 Loading, unloading, delivering, packing, unpacking, or otherwise handling any containers, produce, materials, or refuse whatsoever, unless necessary for the maintenance of essential services.

Quiet Zone Residential Area

B & D

4. The operation of any construction equipment in connection with construction.

Quiet Zone Residential Area

E&D F&D

5. The detonation of fireworks or explosive devices

Quiet Zone Residential Area

At Any Time A

- 6. The operation of a combustion engine which,
 - (i) is, or
 - (ii) is used in, or
 - (iii) is intended for use in,

A toy or a model or replica of a larger device, which model or replica has no function other than amusement and which is not a conveyance.

At Any Time В 7. The operation of any powered rail car including but not limited to refrigeration cars, locomotives or self-propelled passenger cars, while stationary on property not owned or controlled by a railway governed by The Canada Railway Act. Quiet Zone Residential Area At Any Time Α 8. The operation of any motorized conveyance other than on a highway or other place intended for its operation. **Quiet Zone** Residential Area At Any Time В 9. The venting, release or pressure relief of air, steam or other gaseous material, product or compound from any autoclave, boiler, pressure vessel, pipe, valve, machine, device or system. **Quiet Zone** Residential Area At Any Time Α Persistent barking, calling or whining or other similar persistent noise making by any domestic pet. Residential Area **Quiet Zone** At Any Time At Any Time The operation of any powered or non-powered tool for domestic purposes other than snow removal. Quiet Zone Residential Area С G The operation of solid waste bulk lifts or refuse compacting equipment. **Quiet Zone** Residential Area С В The operation of commercial car wash with air-drying equipment. 13. **Quiet Zone** Residential Area С Н

Residential Area

Quiet Zone

14. The operation of a power assisted hang glider or Para foil.

Quiet Zone Residential Area

At Any Time At Any Time

15. The operation of any item of snow making equipment.

Quiet Zone Residential Area

At Any Time At Any Time

16. The operation of a sound emitting pest control device

Quiet Zone Residential Area

At Any Time At Any Time

17. The discharge of firearms

Quiet Zone Residential Area

At Any Time At Any Time

Note: For the purpose of this Schedule, "motorized conveyance" includes, but is not limited to;

- (a) Snowmobiles;
- (b) Mopeds;
- (c) Go-carts;
- (d) Track bikes;
- (e) Trail bikes

Restricted Times:

- a) 23:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. Sundays)
- b) 19:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. Sundays)
- c) 17:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. Sundays)
- d) All day Sundays and Statutory Holidays
- e) 17:00 hrs. of one day to 07:00 hrs. next day
- f) 19:00 hrs. of one day to 07:00 hrs. next day
- g) 21:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. Sundays)
- h) 22:00 hrs of one day to 07:00 hrs. next day (09:00 hrs. Sundays)

Index of Publications NPC

Publication NPC-101 Technical Definitions Publication

Publication NPC-102 Instrumentation

Publication NPC-103 Procedures

Publication NPC-104 Sound Level Adjustments

Publication NPC-205 Stationary Source

Publication NPC-206	Road Traffic
Publication NPC-115	Construction Equipment
Publication NPC-117	Domestic Outdoor Power Tools
Publication NPC-118	Motorized Conveyances
Publication NPC-119	Blasting

APPENDIX G: SAMPLE CALCULATION

Configure	ation
Configura Parameter	Value
General	value
Country	(user defined)
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	0.00
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Proj. Line Sources Proj. Area Sources	On
Ref. Time	Oli
	060.00
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Recr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
DTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rvcr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	
Screening	Excl. Ground Att. over Barrier
	Dz with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	10
rel. Humidity (%)	70
Ground Absorption G	0.70
Wind Speed for Dir. (m/s)	3.0
Roads (TNM)	
Railways (FTA/FRA)	
Aircraft (???)	
Strictly acc. to AzB	

Receiver

Name: POR54 - Most Exposed side

ID: POR54 X: 614315.82 Y: 4847432.60 Z: 160.50

	Point Source, ISO 9613, Name: "Bus Idling at Pine Valley", ID: "Bus_Idle_PineValley"																			
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	dB(A)						
4166	614661.36	4847323.63	161.50	0	N	Α	113.8	0.0	-18.2	0.0	0.0	62.2	6.6	-5.3	0.0	0.0	7.8	0.0	0.0	-145.5

R	Road, TNM, Name: "Hwy 407 - Weston to Pine Valley WB2", ID: "407_Weston_to_PV_WB2"														
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr		
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)		
4337	615191.14	4847859.69	164.41	0	N	Α	-77.2	-27.9	0.0	-1.0	0.0	0.0	-104.1		
4339	615180.16	4847878.79	164.41	0	N	Α	-77.2	-27.9	0.0	-2.7	0.0	0.0	-102.4		
4364	615191.14	4847859.69	165.83	0	N	Α	-77.2	-27.9	0.0	0.6	0.0	0.0	-105.7		
4375	615180.16	4847878.79	165.83	0	N	Α	-77.2	-27.9	0.0	-3.1	0.0	0.0	-102.0		
4978	615191.14	4847859.69	167.97	0	N	Α	-77.2	-27.9	0.0	-1.8	0.0	0.0	-103.2		
4980	615180.16	4847878.79	167.97	0	N	Α	-77.2	-27.9	0.0	-2.0	0.0	0.0	-103.1		

	Road, TNM, Name: "Hwy 407 - Hwy 27 to Pine Valley EB2", ID: "407_Hwy27_to_P_EB2"												
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4304	614758.68	4847590.91	156.60	0	N	Α	-77.2	-25.2	0.0	-3.1	0.0	0.0	-99.3
4306	614769.93	4847571.95	156.60	0	N	Α	-77.2	-25.2	0.0	-3.0	0.0	0.0	-99.4
4316	614882.92	4847664.86	157.60	0	N	Α	-77.2	-27.0	0.0	-2.8	0.0	0.0	-101.4
4317	614894.21	4847645.94	157.60	0	N	Α	-77.2	-27.0	0.0	-2.8	0.0	0.0	-101.4
4332	614758.68	4847590.91	158.03	0	N	Α	-77.2	-25.2	0.0	-2.6	0.0	0.0	-99.7
4333	614769.93	4847571.95	158.03	0	N	Α	-77.2	-25.2	0.0	-2.5	0.0	0.0	-99.9
4351	614882.92	4847664.86	159.03	0	N	Α	-77.2	-27.0	0.0	-2.4	0.0	0.0	-101.7
4352	614894.21	4847645.94	159.03	0	N	Α	-77.2	-27.0	0.0	-2.4	0.0	0.0	-101.8
4411	614987.20	4847725.40	160.64	0	N	Α	-77.2	-31.0	0.0	-2.6	0.0	0.0	105.6
4412	614997.86	4847706.11	160.64	0	N	Α	-77.2	-31.0	0.0	-2.6	0.0	0.0	-105.6
4527	614987.20	4847725.40	162.06	0	N	Α	-77.2	-31.0	0.0	-2.2	0.0	0.0	106.0
4528	614997.86	4847706.11	162.06	0	N	Α	-77.2	-31.0	0.0	-2.1	0.0	0.0	106.1
4858	614758.68	4847590.91	160.16	0	N	Α	-77.2	-25.2	0.0	-2.4	0.0	0.0	-99.9
4859	614769.93	4847571.95	160.16	0	N	Α	-77.2	-25.2	0.0	-2.3	0.0	0.0	-100.2
4948	614882.92	4847664.86	161.16	0	N	Α	-77.2	-27.0	0.0	-2.3	0.0	0.0	-101.9
4949	614894.21	4847645.94	161.16	0	N	Α	-77.2	-27.0	0.0	-2.2	0.0	0.0	-102.0
5165	614987.20	4847725.40	164.20	0	N	Α	-77.2	-31.0	0.0	-2.1	0.0	0.0	-106.1
5166	614997.86	4847706.11	164.20	0	N	Α	-77.2	-31.0	0.0	-2.0	0.0	0.0	-106.3

	Road, TNM, Name: "PineValley_Station48", ID: "PineValley_Stn48"													
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr	
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	
5137	614815.02	4847332.88	159.50	0	N	Α	-74.2	-23.5	0.0	23.4	0.0	0.0	-121.1	
5173	614815.02	4847332.88	160.93	0	N	Α	-74.2	-23.5	0.0	22.1	0.0	0.0	-119.8	

	Road, TNM, Name: "PineValley_Station46", ID: "PineValley_Stn46"														
Nr.															
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)		
5294	614814.47	4847232.54	159.52	0	N	Α	-74.2	-25.3	0.0	2.7	0.0	0.0	-102.2		
5329	614814.47	4847232.54	160.95	0	N	Α	-74.2	-25.3	0.0	-2.8	0.0	0.0	-96.7		

	Road, TNM, Name: "Hwy 407 - Hwy 27 to Pine Valley EB1", ID: "407_Hwy27_to_P_EB1"														
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr		
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)		
4177	614217.98	4847269.18	146.05	0	N	Α	-77.2	-19.0	0.0	-3.8	0.0	0.0	-92.3		
4178	614276.68	4847304.47	147.62	0	N	Α	-77.2	-19.0	0.0	-4.1	0.0	0.0	-92.1		
4179	614315.82	4847327.99	148.67	0	N	Α	-77.2	-16.9	0.0	-4.3	0.0	0.0	-89.8		
4180	614229.33	4847250.29	146.05	0	N	Α	-77.2	-19.5	0.0	-3.8	0.0	0.0	-92.9		
4181	614288.04	4847285.58	147.62	0	N	Α	-77.2	-20.0	0.0	-4.1	0.0	0.0	-93.2		
4182	614327.17	4847309.10	148.67	0	N	Α	-77.2	-18.4	0.0	-4.2	0.0	0.0	-91.4		
4200	614393.27	4847373.73	151.40	0	N	Α	-77.2	-17.7	0.0	1.6	0.0	0.0	-96.5		

4201 6 614421.85 8467391.38 152.01 0 N A 77.2 -19.0 0.0 -4.2 0.0 0.0 -9.2 4202 6 614467.27 8467417.86 152.93 0 N A 77.2 -19.3 0.0 0.0 0.0 -9.2 4207 6 614467.31 8467391.31 152.93 0 N A 77.2 -19.3 0.0 0.0 0.0 -9.5 4208 6 61447.31 8467391.31 152.93 0 N A 77.2 -19.3 0.0 0.0 0.0 -9.5 4208 6 61476.31 8467399.11 152.93 0 N A 77.2 -19.1 0.0 0.0 0.0 0.0 -9.3 4214 6 614217.99 8467269.16 147.47 0 N A 77.2 -19.1 0.0 0.0 0.0 0.0 -9.3 4215 6 614276.88 8467304.71 149.94 0 N A 77.2 -19.0 0.0 2.0 0.0 0.0 -9.3 4216 6 614315.82 8467327.99 150.09 0 N A 77.2 -19.0 0.0 2.0 0.0 0.0 -9.3 4217 6 61429.33 8467250.99 150.09 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.1 4218 6 614288.04 8484738.15 150.09 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.5 4219 6 61435.27 8467373.37 152.83 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.5 4226 6 614935.27 8467373.37 152.83 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.5 4227 6 614040.85 8467391.38 153.44 0 N A 77.2 -19.3 0.0 2.0 0.0 0.0 -9.5 4228 6 614406.27 847417.86 154.35 0 N A 77.2 -19.3 0.0 2.0 0.0 0.0 -9.5 4229 6 614404.85 8467354.98 152.83 0 N A 77.2 -19.3 0.0 2.0 0.0 0.0 -9.5 4230 6 614336.44 8467354.98 152.83 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 4240 6 614368.44 8467368.31 154.35 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 4240 6 614368.44 8467368.31 154.35 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 4241 6 614368.44 8467368.31 154.35 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 42429 6 614406.84 8467368.31 154.05 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 0.0 0.0		Road, TNM, N	Name: "Hwy 4	07 - Hw	y 27 to	Pine	Valley	/ EB1",	ID: "4	l07_⊦	lwy27	to_P	_EB1	"
4201 6 614421.85 8467391.38 152.01 0 N A 77.2 -19.0 0.0 -4.2 0.0 0.0 -9.2 4202 6 614467.27 8467417.86 152.93 0 N A 77.2 -19.3 0.0 0.0 0.0 -9.2 4207 6 614467.31 8467391.31 152.93 0 N A 77.2 -19.3 0.0 0.0 0.0 -9.5 4208 6 61447.31 8467391.31 152.93 0 N A 77.2 -19.3 0.0 0.0 0.0 -9.5 4208 6 61476.31 8467399.11 152.93 0 N A 77.2 -19.1 0.0 0.0 0.0 0.0 -9.3 4214 6 614217.99 8467269.16 147.47 0 N A 77.2 -19.1 0.0 0.0 0.0 0.0 -9.3 4215 6 614276.88 8467304.71 149.94 0 N A 77.2 -19.0 0.0 2.0 0.0 0.0 -9.3 4216 6 614315.82 8467327.99 150.09 0 N A 77.2 -19.0 0.0 2.0 0.0 0.0 -9.3 4217 6 61429.33 8467250.99 150.09 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.1 4218 6 614288.04 8484738.15 150.09 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.5 4219 6 61435.27 8467373.37 152.83 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.5 4226 6 614935.27 8467373.37 152.83 0 N A 77.2 -19.5 0.0 2.0 0.0 0.0 -9.5 4227 6 614040.85 8467391.38 153.44 0 N A 77.2 -19.3 0.0 2.0 0.0 0.0 -9.5 4228 6 614406.27 847417.86 154.35 0 N A 77.2 -19.3 0.0 2.0 0.0 0.0 -9.5 4229 6 614404.85 8467354.98 152.83 0 N A 77.2 -19.3 0.0 2.0 0.0 0.0 -9.5 4230 6 614336.44 8467354.98 152.83 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 4240 6 614368.44 8467368.31 154.35 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 4240 6 614368.44 8467368.31 154.35 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 4241 6 614368.44 8467368.31 154.35 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 -9.5 42429 6 614406.84 8467368.31 154.05 0 N A 77.2 -19.3 0.0 0.0 0.0 0.0 0.0 0.0	Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol		
4203 6 14446472 6 14426472 6 14426472 6 144268 15140 0 N A 77.2 10.3 0.0 0.8 2.0 0.9 9.9 4207 6 14433.44 4847372.63 152.01 0 N A 77.2 10.3 0		(m)	(m)	. ,			(Hz)	. ,	, ,	(dB)	(dB)	(dB)	(dB)	dB(A)
4205 614404.85 8487364.98 15140 0 N A 7.72 1-193 0.0 3.2 0.0 0.0 99.7	4201	614421.85	4847391.38			_	Α			0.0	-4.2	0.0	0.0	-92.0
4207 614433.44 843732.63 152.01 0 N A 7.72 2.03 0 4.1 0.0 0 0 9.3 4208 614476.31 8487399.11 152.93 0 N A 7.72 -19.1 0.0 -4.0 0.0 0.0 -9.3 4216 614127.68 4847399.81 152.93 0 N A 7.72 -19.0 0 2.7 0 0 0 9.3 4217 614229.33 4847250.29 147.47 0 N A 7.72 -19.0 0		614464.72		152.93			Α					0.0	0.0	-96.3
4200 614476,31 4847399,11 152,93 0 N			4847354.98	151.40								0.0	0.0	-99.7
4214 6 14271-98						_								-93.4
4215 614376.88 4847304.47 49.04 0 N														
4216 614315.82 4847337.99 50.09 0 N		614217.98										0.0	0.0	
4217 614228.0 34 847250.29 47.47 0 N				149.04			A					0.0	0.0	-93.3
4218 6 614288.04 4847285.58 49,04 0 N	-													-91.1
4219 614327.17														
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4429 613721.63 4846997.87 143.03 0 N A -77.2 -29.0 0.0 -1.5 0.0 0.0 104.6 4430 613731.42 4846978.13 143.03 0 N A -77.2 -29.0 0.0 -1.6 0.0 0.0 104.6 4436 614217.98 4847269.18 149.61 0 N A -77.2 -19.0 0.0 -2.6 0.0 0.0 -93.6 4437 614276.68 4847304.47 151.18 0 N A -77.2 -19.0 0.0 -2.7 0.0 0.0 -93.5 4438 614315.82 4847327.99 152.23 0 N A -77.2 -16.9 0.0 -2.8 0.0 0.0 -91.3 4439 614229.33 4847250.29 149.61 0 N A -77.2 -19.5 0.0 -2.3 0.0 0.0 -94.8 44440 614288.04 4847285.58 151.18 0 N A -77.2 -18.4 0.0	4424	613013.38	4846614.65		0	N	Α	-77.2	-31.6	0.0	-1.7	0.0	0.0	-107.0
4430 613731.42 4846978.13 143.03 0 N A -77.2 -29.0 0.0 -1.6 0.0 0.0 104.6 4436 614217.98 4847269.18 149.61 0 N A -77.2 -19.0 0.0 -2.6 0.0 0.0 -93.6 4437 614276.68 4847304.47 151.18 0 N A -77.2 -19.0 0.0 -2.7 0.0 0.0 -93.5 4438 614315.82 4847327.99 152.23 0 N A -77.2 -16.9 0.0 -2.8 0.0 0.0 -91.3 4439 614229.33 4847250.29 149.61 0 N A -77.2 -19.5 0.0 -2.3 0.0 0.0 -94.4 4440 614288.04 4847285.58 151.18 0 N A -77.2 -18.4 0.0 -2.6 0.0 0.0 -94.8 44441 614327.17	4429	613721.63	4846997.87		0	N	Α					0.0	0.0	-104.6
4437 614276.68 4847304.47 151.18 0 N A -77.2 -19.0 0.0 -2.7 0.0 0.0 -93.5 4438 614315.82 4847327.99 152.23 0 N A -77.2 -16.9 0.0 -2.8 0.0 0.0 -91.3 4439 614229.33 4847250.29 149.61 0 N A -77.2 -19.5 0.0 -2.3 0.0 0.0 -94.4 4440 614288.04 4847285.58 151.18 0 N A -77.2 -19.5 0.0 -2.3 0.0 0.0 -94.8 4441 614327.17 4847309.10 152.23 0 N A -77.2 -18.4 0.0 -2.6 0.0 0.0 -94.8 44441 614327.17 4847309.10 152.23 0 N A -77.2 -18.4 0.0 -2.6 0.0 0.0 -93.1 44443 613589.05 <td>4430</td> <td>613731.42</td> <td>4846978.13</td> <td>143.03</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-29.0</td> <td>0.0</td> <td>-1.6</td> <td>0.0</td> <td>0.0</td> <td>-104.6</td>	4430	613731.42	4846978.13	143.03	0	N	Α	-77.2	-29.0	0.0	-1.6	0.0	0.0	-104.6
4438 614315.82 4847327.99 152.23 0 N A -77.2 -16.9 0.0 -2.8 0.0 0.0 -91.3 4439 614229.33 4847250.29 149.61 0 N A -77.2 -19.5 0.0 -2.3 0.0 0.0 -94.8 4440 614288.04 4847285.58 151.18 0 N A -77.2 -20.0 0.0 -2.4 0.0 0.0 -94.8 4441 614327.17 4847309.10 152.23 0 N A -77.2 -18.4 0.0 -2.6 0.0 0.0 -94.8 4443 613589.05 4846934.10 142.53 0 N A -77.2 -30.1 0.0 -1.4 0.0 0.0 -93.1 4444 613598.38 4846914.13 142.53 0 N A -77.2 -30.2 0.0 -1.5 0.0 0.0 105.8 4470 612703.94 4846473.61 158.60 0 N A -77.2 -33.2 0.0	4436	614217.98	4847269.18				Α	-77.2	-19.0	0.0	-2.6	0.0	0.0	-93.6
4439 614229.33 4847250.29 149.61 0 N A -77.2 -19.5 0.0 -2.3 0.0 0.0 -94.4 4440 614288.04 4847285.58 151.18 0 N A -77.2 -20.0 0.0 -2.4 0.0 0.0 -94.8 4441 614327.17 4847309.10 152.23 0 N A -77.2 -18.4 0.0 -2.6 0.0 0.0 -93.1 4443 613598.05 4846934.10 142.53 0 N A -77.2 -30.1 0.0 -1.4 0.0 0.0 100.0 106.0 4444 613598.38 4846914.13 142.53 0 N A -77.2 -30.2 0.0 -1.5 0.0 0.0 105.8 4470 612703.94 4846473.61 158.60 0 N A -77.2 -33.2 0.0 -2.9 0.0 0.0 107.5 4472 612713.90 4846453.94 158.60 0 N A -77.2 -33.2	4437	614276.68	4847304.47	151.18			Α			0.0	-2.7	0.0	0.0	-93.5
4440 614288.04 4847285.58 151.18 0 N A -77.2 -20.0 0.0 -2.4 0.0 0.0 -94.8 4441 614327.17 4847309.10 152.23 0 N A -77.2 -18.4 0.0 -2.6 0.0 0.0 -93.1 4443 613598.38 4846934.10 142.53 0 N A -77.2 -30.1 0.0 -1.4 0.0 0.0 106.0 4444 613598.38 4846914.13 142.53 0 N A -77.2 -30.2 0.0 -1.5 0.0 0.0 107.5 4470 612703.94 4846473.61 158.60 0 N A -77.2 -33.2 0.0 -2.9 0.0 0.0 107.5 4472 612713.90 4846453.94 158.60 0 N A -77.2 -33.2 0.0 2.6 0.0 0.0 -113.0 4520 614393.27 4847373.73 154.96 0 N A -77.2 -17.7 0.0	4438	614315.82	4847327.99	152.23			Α	-77.2	-16.9	0.0	-2.8	0.0	0.0	-91.3
4441 614327.17 4847309.10 152.23 0 N A -77.2 -18.4 0.0 -2.6 0.0 0.0 -93.1 4443 613589.05 4846934.10 142.53 0 N A -77.2 -30.1 0.0 -1.4 0.0 0.0 106.0 4444 613598.38 4846914.13 142.53 0 N A -77.2 -30.2 0.0 -1.5 0.0 0.0 105.8 4470 612703.94 4846473.61 158.60 0 N A -77.2 -33.2 0.0 -2.9 0.0 0.0 107.5 4472 612713.90 4846453.94 158.60 0 N A -77.2 -33.2 0.0 2.6 0.0 0.0 113.0 4520 614393.27 4847373.73 154.96 0 N A -77.2 -17.7 0.0 5.1 0.0 0.0 -99.9 4521 614421.85 4847391.38 155.57 0 N A -77.2 -19.0 0.0	4439				_		Α			0.0		0.0	0.0	-94.4
4443 613589.05 4846934.10 142.53 0 N A -77.2 -30.1 0.0 -1.4 0.0 0.0 106.0 4444 613598.38 4846914.13 142.53 0 N A -77.2 -30.2 0.0 -1.5 0.0 0.0 105.8 4470 612703.94 4846473.61 158.60 0 N A -77.2 -33.2 0.0 -2.9 0.0 0.0 107.5 4472 612713.90 4846453.94 158.60 0 N A -77.2 -33.2 0.0 2.6 0.0 0.0 -113.0 4520 614393.27 4847373.73 154.96 0 N A -77.2 -17.7 0.0 5.1 0.0 0.0 -99.9 4521 614421.85 4847391.38 155.57 0 N A -77.2 -19.0 0.0 -3.0 0.0 0.0 -93.1	4440													
4444 613598.38 4846914.13 142.53 0 N A -77.2 -30.2 0.0 -1.5 0.0 0.0 105.8 4470 612703.94 4846473.61 158.60 0 N A -77.2 -33.2 0.0 -2.9 0.0 0.0 107.5 4472 612713.90 4846453.94 158.60 0 N A -77.2 -33.2 0.0 2.6 0.0 0.0 -113.0 4520 614393.27 4847373.73 154.96 0 N A -77.2 -17.7 0.0 5.1 0.0 0.0 -99.9 4521 614421.85 4847391.38 155.57 0 N A -77.2 -19.0 0.0 -3.0 0.0 0.0 -93.1	4441						Α					0.0		
4470 612703.94 4846473.61 158.60 0 N A -77.2 -33.2 0.0 -2.9 0.0 0.0 107.5 4472 612713.90 4846453.94 158.60 0 N A -77.2 -33.2 0.0 2.6 0.0 0.0 -113.0 4520 614393.27 4847373.73 154.96 0 N A -77.2 -17.7 0.0 5.1 0.0 0.0 -99.9 4521 614421.85 4847391.38 155.57 0 N A -77.2 -19.0 0.0 -3.0 0.0 0.0 -93.1	4443						Α					0.0		
4472 612713.90 4846453.94 158.60 0 N A -77.2 -33.2 0.0 2.6 0.0 0.0 113.0 4520 614393.27 4847373.73 154.96 0 N A -77.2 -17.7 0.0 5.1 0.0 0.0 -99.9 4521 614421.85 4847391.38 155.57 0 N A -77.2 -19.0 0.0 -3.0 0.0 0.0 -93.1	4444													
4520 614393.27 4847373.73 154.96 0 N A -77.2 -17.7 0.0 5.1 0.0 0.0 -99.9 4521 614421.85 4847391.38 155.57 0 N A -77.2 -19.0 0.0 -3.0 0.0 0.0 -93.1	4470													
4521 614421.85 4847391.38 155.57 0 N A -77.2 -19.0 0.0 -3.0 0.0 0.0 -93.1	4472													
	4520													
4522 614464.72 4847417.86 156.49 0 N A -77.2 -18.3 0.0 -2.4 0.0 0.0 -93.0	4521													
	4522	614464.72	4847417.86	156.49	0	N	A	-77.2	-18.3	0.0	-2.4	0.0	0.0	-93.0

	Road, TNM, N	Name: "Hwy 4	07 - Hwy	/ 27 to	Pine	Valley	/ EB1",	ID: "4	07 F	lwy27	to P	EB1	"
Nr.	X	Υ	Z		DEN		Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4523	614404.85	4847354.98	154.96	0	N	Α	-77.2	-19.3	0.0	-4.0	0.0	0.0	-92.6
4524	614433.44	4847372.63	155.57	0	N	Α	-77.2	-20.3	0.0	-3.0	0.0	0.0	-94.5
4525	614476.31	4847399.11	156.49	0	N	Α	-77.2	-19.1	0.0	-2.4	0.0	0.0	-93.9
4530	613444.08	4846866.07	143.03	0	N	Α	-77.2	-31.2	0.0	-1.2	0.0	0.0	-107.3
4531	613453.47	4846846.13	143.03	0	N	Α	-77.2	-31.3	0.0	-1.3	0.0	0.0	-107.2
4532	613002.48	4846633.81	153.43	0	N	Α	-77.2	-31.6	0.0	-0.6	0.0	0.0	-108.2
4534	613013.38	4846614.65	153.43	0	N	Α	-77.2	-31.6	0.0	-0.6	0.0	0.0	-108.2
4548	613315.37	4846803.96	143.10	0	N	Α	-77.2	-33.8	0.0	-2.1	0.0	0.0	-108.9
4549	613325.22	4846784.24	143.10	0	N	Α	-77.2	-33.8	0.0	-2.1	0.0	0.0	-109.0
4564	613205.06	4846746.97	146.01	0	N	Α	-77.2	-34.3	0.0	-2.0	0.0	0.0	-109.6
4566	613215.42	4846727.52	146.01	0	N	Α	-77.2	-34.4	0.0	-2.0	0.0	0.0	-109.6
4620	612703.94	4846473.61	160.03	0	N	Α	-77.2	-33.2	0.0	-0.7	0.0	0.0	-109.7
4623	612713.90	4846453.94	160.03	0	N	Α	-77.2	-33.2	0.0	-0.5	0.0	0.0	-109.9
4667	613315.37	4846803.96	144.53	0	N	Α	-77.2	-33.8	0.0	-1.0	0.0	0.0	-110.0
4668	613325.22	4846784.24	144.53	0	N	Α	-77.2	-33.8	0.0	-1.1	0.0	0.0	-110.0
4706	613205.06	4846746.97	147.43	0	N	Α	-77.2		0.0	-0.8	0.0	0.0	-110.7
4707	613215.42	4846727.52	147.43	0	N	Α	-77.2	-34.4	0.0	-0.9	0.0	0.0	110.7
4727	614346.48	4847346.16	153.23	0	N	Α	-77.2	-18.4	0.0	-2.8	0.0	0.0	-92.8
4728	614368.34	4847358.77	154.18	0	N	Α	-77.2	-18.3	0.0	1.0	0.0	0.0	-96.5
4729	614368.43	4847333.37	153.71	0	N	Α	-77.2	-17.2	0.0	2.5	0.0	0.0	-96.9
4800	614533.13	4847458.68	157.88	0	N	Α	-77.2	-20.2	0.0	-2.6	0.0	0.0	-94.8
4801	614544.21	4847439.63	157.88	0	N	Α	-77.2	-20.6	0.0	-2.2	0.0	0.0	-95.6
4802	614115.20	4847208.73	147.61	0	N	Α	-77.2	-20.8	0.0	5.1	0.0	0.0	-103.1
4803	614126.26	4847189.67	147.61	0	N	Α	-77.2	-21.0	0.0	-0.4	0.0	0.0	-97.8
4820	614635.85	4847518.81	159.16	0	N	Α	-77.2	-21.7	0.0	-2.5	0.0	0.0	-96.4
4821	614647.02	4847499.81	159.16	0	N	Α	-77.2	-21.9	0.0	-2.3	0.0	0.0	-96.8
4851	613986.27	4847135.93	146.16	0	N	Α	-77.2	-24.2	0.0	-1.8	0.0	0.0	-99.6
4852	613996.89	4847116.61	146.16	0	N	Α	-77.2	-24.3	0.0	-1.8	0.0	0.0	-99.7
4876	613852.84	4847064.59	145.66	0	N	Α	-77.2	-26.6	0.0	-1.3	0.0	0.0	-102.5
4877	613863.01	4847045.04	145.66	0	N	Α	-77.2	-26.7	0.0	-1.5	0.0	0.0	-102.4
5010	613721.63	4846997.87	145.16	0	N	Α	-77.2	-29.0	0.0	-1.3	0.0	0.0	-104.9
5011	613731.42	4846978.13	145.16	0	N	Α	-77.2	-29.0	0.0	-1.3	0.0	0.0	-104.9
5044	613589.05	4846934.10	144.66	0	N	Α	-77.2	-30.1	0.0	-1.1	0.0	0.0	-106.3
5045	613598.38	4846914.13	144.66	0	N	Α	-77.2	-30.2	0.0	-1.2	0.0	0.0	-106.2
5169	613444.08	4846866.07	145.16	0	N	Α	-77.2	-31.2	0.0	-0.9	0.0	0.0	-107.5
5170	613453.47	4846846.13	145.16	0	N	Α	-77.2	-31.3	0.0	-1.0	0.0	0.0	-107.5
5176	613002.48	4846633.81	155.57	0	N	Α	-77.2	-31.6	0.0	-0.4	0.0	0.0	-108.3
5177	613013.38	4846614.65	155.57	0	N	Α	-77.2	-31.6	0.0	-0.4	0.0	0.0	-108.4
5320	612703.94	4846473.61	162.16	0	N	Α	-77.2	-33.2	0.0	-0.5	0.0	0.0	-109.9
5324	612713.90	4846453.94	162.16	0	N	Α	-77.2	-33.2	0.0	-0.4	0.0	0.0	-110.1
5413	613315.37	4846803.96	146.66	0	N	Α	-77.2	-33.8	0.0	-0.8	0.0	0.0	-110.2
5414	613325.22	4846784.24	146.66	0	N	Α	-77.2		0.0	-0.8	0.0	0.0	-110.2
5468	613205.06	4846746.97	149.57	0	N	Α	-77.2	-34.3	0.0	-0.6	0.0	0.0	-110.9
5470	613215.42	4846727.52	149.57	0	N	Α	-77.2	-34.4	0.0	-0.7	0.0	0.0	-110.9
	Dood TNM N		07 11	07.1	D:	\	ED0"	15 114					

	Road, TNM, N	Name: "Hwy 4	07 - Hwy	/ 27 to	Pine	Valley	/ EB3",	ID: "4	ŀ07_ ⊢	lwy27	_to_P	_EB3	"
Nr.	X	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4404	615080.75	4847779.55	163.18	0	N	Α	-77.2	-30.7	0.0	-0.6	0.0	0.0	-107.2
4405	615091.97	4847760.58	163.18	0	N	Α	-77.2	-30.7	0.0	0.1	0.0	0.0	-108.1
4408	615204.94	4847853.14	161.69	0	N	Α	-77.2	-30.8	0.0	-0.9	0.0	0.0	107.1
4410	615216.18	4847834.19	161.69	0	N	Α	-77.2	-30.8	0.0	4.6	0.0	0.0	-112.6
4477	615080.75	4847779.55	164.61	0	N	Α	-77.2	-30.7	0.0	2.8	0.0	0.0	-110.6
4479	615091.97	4847760.58	164.61	0	N	Α	-77.2	-30.7	0.0	0.5	0.0	0.0	-108.4
4480	615204.94	4847853.14	163.12	0	N	Α	-77.2	-30.8	0.0	0.7	0.0	0.0	-108.7
4483	615216.18	4847834.19	163.12	0	N	Α	-77.2	-30.8	0.0	2.7	0.0	0.0	110.7
4551	615319.91	4847920.96	164.11	0	N	Α	-77.2	-34.0	0.0	-0.4	0.0	0.0	-110.8
4552	615331.03	4847901.93	164.11	0	N	Α	-77.2	-34.0	0.0	6.8	0.0	0.0	-118.1
4568	615409.45	4847973.42	165.60	0	N	Α	-77.2	-34.6	0.0	6.8	0.0	0.0	-118.6
4570	615420.61	4847954.41	165.60	0	N	Α	-77.2	-34.6	0.0	5.3	0.0	0.0	117.1
4680	615319.91	4847920.96	165.54	0	N	Α	-77.2	-34.0	0.0	-1.2	0.0	0.0	-110.0
4681	615331.03	4847901.93	165.54	0	N	Α	-77.2	-34.0	0.0	4.0	0.0	0.0	-115.2
4710	615409.45	4847973.42	167.03	0	N	Α	-77.2	-34.6	0.0	-1.4	0.0	0.0	-110.4
4712	615420.61	4847954.41	167.03	0	N	Α	-77.2	-34.6	0.0	-1.6	0.0	0.0	-110.2
5119	615080.75	4847779.55	166.74	0	N	Α	-77.2	-30.7	0.0	-1.9	0.0	0.0	-106.0
5121	615091.97	4847760.58	166.74	0	N	Α	-77.2	-30.7	0.0	-1.8	0.0	0.0	-106.1

	Road, TNM, N	Name: "Hwy 4	07 - Hwy	/ 27 to	Pine	Valley	/ EB3",	ID: "4	107_F	lwy27	_to_P	_EB3	"
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5124	615204.94	4847853.14	165.25	0	N	Α	-77.2	-30.8	0.0	3.9	0.0	0.0	-111.9
5125	615216.18	4847834.19	165.25	0	N	Α	-77.2	-30.8	0.0	3.4	0.0	0.0	-111.4
5460	615319.91	4847920.96	167.67	0	N	Α	-77.2	-34.0	0.0	-2.6	0.0	0.0	-108.6
5461	615331.03	4847901.93	167.67	0	N	Α	-77.2	-34.0	0.0	-1.7	0.0	0.0	-109.5
5490	615409.45	4847973.42	169.16	0	N	Α	-77.2	-34.6	0.0	-1.7	0.0	0.0	-110.2
5491	615420.61	4847954.41	169.16	0	N	Α	-77.2	-34.6	0.0	-1.7	0.0	0.0	-110.2

5491	615420.61	4847954.41	169.16		N	A	-77.2	-34 6	0.0	-1.7	0.0	0.0	-110.2
10401	010420.01	4047 334.41	100.10		14		-11.2	-04.0	0.0	-1.7	0.0	0.0	110.2
R	Poad TNM Na	ame: "Hwy 40	7 - Pine	اعالد/	to H	MV 27	WR1"	ID: "4(77 PI	/ to I	-lw//27	7 W/R	1"
Nr.	X	Y	Z		DEN		Lw	Ad	Aair	Agr	Afol	_VVD	Lr
INI.	(m)			IXCII.	DLIN		dB(A)						
1167	614405.10	(m) 4847391.31	(m) 151.60	_	N	(Hz)	· ,		(dB)	(dB) 5.3	(dB)	` '	dB(A)
4167						A	-77.2		0.0		0.0	0.0	
4168	614373.69		150.59		N	A	-77.2		0.0	9.9	0.0		-103.1
4169	614342.28	4847353.90	149.59		N	A	-77.2		0.0	-4.4	0.0	0.0	-88.7
4170	614310.87	4847335.19	148.58		N	A	-77.2		0.0	-4.3	0.0	0.0	-90.2
4171	614393.82	4847410.25	151.60		N	Α	-77.2		0.0	41.1	0.0		-133.9
4172	614370.27	4847396.22	150.84		N	A	-77.2		0.0	5.8	0.0	0.0	-99.9
4173		4847386.86	150.34		N	Α	-77.2		0.0	2.0	0.0	0.0	-95.3
4174	614338.86	4847377.51	149.84	0	N	Α	-77.2	-16.1	0.0	-4.5	0.0	0.0	-88.8
4175	614323.15	4847368.16	149.34	0	N	Α	-77.2	-16.8	0.0	-4.5	0.0	0.0	-89.5
4176	614299.60	4847354.13	148.58	0	N	Α	-77.2	-15.5	0.0	-4.4	0.0	0.0	-88.4
4183	614405.10	4847391.31	153.02	0	N	Α	-77.2	-17.4	0.0	0.9	0.0	0.0	-95.4
4184	614373.69	4847372.61	152.02	0	N	Α	-77.2	-16.0	0.0	15.0	0.0	0.0	-108.2
4185	614342.28	4847353.90	151.01		N	Α	-77.2		0.0	-3.3	0.0	0.0	-89.9
4186	614310.87	4847335.19	150.01		N	Α	-77.2		0.0	-3.2	0.0	0.0	
4188	614393.82	4847410.25	153.02		N	Α	-77.2		0.0	44.4	0.0		-137.2
4189	614370.27	4847396.22	152.27		N	A	-77.2		0.0	10.9	0.0		-104.9
4190	614354.56	4847386.86	151.77		N	A	-77.2		0.0	3.2	0.0	0.0	-96.6
4191	614338.86		151.26		N	A	-77.2		0.0	-3.9	0.0	0.0	
				_	N	A				-3.9			
4192		4847368.16	150.76				-77.2		0.0		0.0	0.0	-90.1
4193		4847354.13	150.01		N	A	-77.2		0.0	-3.9	0.0	0.0	
4194	614514.62		154.02		N	A	-77.2		0.0	-3.8	0.0	0.0	-93.8
4195	614467.81	4847429.93	153.06		N	A	-77.2		0.0	-4.0	0.0	0.0	-94.3
4196	614436.60	4847410.50	152.42		N	Α	-77.2		0.0	-4.2	0.0	0.0	-92.3
4197	614502.97	4847477.79	154.02		N	Α	-77.2		0.0	0.2	0.0	0.0	-97.4
4198	614456.16	4847448.64	153.06		N	A	-77.2		0.0	-0.8	0.0	0.0	-96.8
4199	614424.95	4847429.21	152.42		N	Α	-77.2		0.0	-4.2	0.0	0.0	-91.2
4209	614267.65	4847309.90	148.18		N	Α	-77.2		0.0	-4.1	0.0	0.0	-90.5
4210	614212.85	4847278.15	148.37	0	N	Α	-77.2	-20.4	0.0	-3.9	0.0	0.0	-93.7
4211	614270.31	4847336.91	148.13	0	N	Α	-77.2	-18.6	0.0	-4.2	0.0	0.0	-91.6
4212	614242.90	4847321.03	148.23	0	N	Α	-77.2	-20.6	0.0	-4.1	0.0	0.0	-93.7
4213	614201.80	4847297.22	148.37	0	N	Α	-77.2	-20.0	0.0	-3.9	0.0	0.0	-93.3
4220	614514.62	4847459.08	155.45	0	N	Α	-77.2	-20.4	0.0	-3.0	0.0	0.0	-94.6
4221	614467.81	4847429.93	154.49	0	N	Α	-77.2	-21.1	0.0	-2.9	0.0	0.0	-95.4
4222	614436.60	4847410.50	153.85	0	N	Α	-77.2	-19.2	0.0	-3.1	0.0	0.0	-93.4
4223	614502.97	4847477.79	155.45	0	N	Α	-77.2	-20.0	0.0	6.3	0.0	0.0	-103.5
4224	614456.16	4847448.64	154.49		N	Α	-77.2		0.0	-4.0	0.0	0.0	-93.7
4225	614424.95	4847429.21	153.85		N	Α	-77.2		0.0	-4.0	0.0	0.0	-91.4
4232	614267.65		149.60		N	Α			0.0	-3.0	0.0		-91.6
4233	614212.85	4847278.15	149.80		N	A	-77.2		0.0	-2.8	0.0		-94.9
4234	614270.31	4847336.91	149.55		N	A	-77.2		0.0	-3.7	0.0		-92.1
4235	614242.90	4847321.03	149.65	_	N	A	-77.2		0.0	-3.6	0.0		-94.2
4236	614201.80	4847297.22	149.80		N	A	-77.2		0.0	-3.4	0.0		-93.8
4242	614118.17	4847223.67	144.50		N	A	-77.2		0.0	4.0	0.0		-103.1
4243	614025.92	4847169.72	143.57		N	A	-77.2		0.0	3.1	0.0		-103.1
4245	614107.05				N		-77.2		0.0				-104.5
4245	614014.79		144.50		N	A				5.6	0.0		-104.5
			143.57						0.0	2.1	0.0		
4257	614118.17	4847223.67	145.92		N	A	-77.2		0.0	6.6	0.0		-105.7
4258	614025.92	4847169.72	144.99		N	A	-77.2		0.0	4.8	0.0		-106.7
4259	614107.05	4847242.70	145.92		N	A	-77.2		0.0	9.1	0.0		-108.0
4260	614014.79	4847188.74	144.99		N	A	-77.2		0.0	5.3	0.0		-107.1
4261	614583.32	4847501.21	154.88		N	Α	-77.2		0.0	1.3	0.0		-100.9
4262	614571.90	4847520.07	154.88		N	Α	-77.2		0.0	-0.3	0.0		-99.2
4295	613893.83	4847097.10	142.60		N	Α	-77.2		0.0	-3.0	0.0		-99.0
4296	613883.50	4847116.57	142.60		N	Α	-77.2		0.0	-3.0	0.0		-98.9
4298	614661.64	4847549.16	155.60	0	N	Α	-77.2	-24.5	0.0	1.4	0.0	0.0	-103.1
4300	614650.05	4847567.90	155.60	0	N	Α	-77.2	-24.4	0.0	-3.5	0.0	0.0	-98.1
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R	oad. TNM. Na	ame: "Hwy 40	7 - Pine	Valle	/ to H	NV 27	WB1".	ID: "4	07 P	√ to I	Hwv27	w WB	1"
Nr.	X	Υ	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)		(dB)	(dB)	(dB)		dB(A)
4301	614583.32	4847501.21	156.31	0	N	À	-77.2	` '	0.0	-3.0	0.0	0.0	-96.6
4302	614571.90	4847520.07	156.31	0	N	Α	-77.2	-22.2	0.0	-3.4	0.0	0.0	-96.0
4318	613482.66	4846895.33	142.10	0	N	Α	-77.2	-27.3	0.0	-2.3	0.0	0.0	-102.2
4321	613473.31	4846915.29	142.10	0	N	Α	-77.2	-27.3	0.0	-2.3	0.0	0.0	-102.2
4324	614174.64	4847256.33	146.72	0	N	Α	-77.2		0.0	4.1	0.0	0.0	-107.6
4325	614164.02	4847275.64	146.72	0	N	Α	-77.2	-26.0	0.0	0.5	0.0	0.0	-103.8
4327	613893.83	4847097.10	144.02	0	N	Α	-77.2		0.0	-1.5	0.0	0.0	-100.5
4328	613883.50	4847116.57	144.02	0	N	Α	-77.2	-24.7	0.0	-1.4	0.0	0.0	-100.5
4329	614661.64	4847549.16	157.03		N	Α	-77.2		0.0	-2.9	0.0	0.0	-98.9
4331	614650.05	4847567.90	157.03		N	Α	-77.2		0.0	-3.3	0.0	0.0	-98.3
4340	613727.53	4847011.94	141.60	_	N	Α	-77.2		0.0	1.4	0.0		-106.3
4342	613717.80	4847031.72	141.60		N	Α	-77.2		0.0	-2.7	0.0		-102.2
4355	613482.66	4846895.33	143.53	_	N	Α	-77.2		0.0	-1.1	0.0		-103.5
4357	613473.31	4846915.29	143.53		N	A	-77.2		0.0	-1.1	0.0		-103.4
4361	614174.64	4847256.33	148.14		N	A	-77.2		0.0	6.3	0.0		-109.8
4362	614164.02	4847275.64	148.14	_	N	A	-77.2		0.0	8.0	0.0		-111.2
4383	614405.10	4847391.31	155.16	_	N	A	-77.2		0.0	0.8	0.0		
4384	614373.69	4847372.61	154.15		N	A	-77.2		0.0	9.1	0.0		-102.3
4385	614342.28	4847353.90	153.15		N	A	-77.2		0.0	-2.9	0.0	0.0	-90.3
4386	614310.87 614393.82	4847335.19 4847410.25	152.14 155.16	_	N N	A	-77.2 -77.2		0.0	-3.0 0.7	0.0	0.0	-91.5 -93.6
4388	614393.62	4847396.22	154.40		N	A	-77.2		0.0	9.2	0.0		-93.6 -103.2
4389	614354.56	4847386.86	153.90		N	A	-77.2		0.0	2.1	0.0	0.0	-95.4
4390	614338.86	4847377.51	153.40	_	N	A	-77.2		0.0	-3.6	0.0	0.0	-89.7
4391	614323.15	4847368.16	152.90		N	A	-77.2		0.0	-3.9	0.0	0.0	-90.1
4392	614299.60	4847354.13	152.14		N	A	-77.2		0.0	-3.8	0.0	0.0	-88.9
4393	613727.53	4847011.94	143.02	_	N	A	-77.2		0.0	-1.5	0.0		-103.4
4397	613717.80	4847031.72	143.02		N	A	-77.2		0.0	-1.2	0.0		-103.7
4506	614514.62	4847459.08	157.58		N	A	-77.2		0.0	-2.7	0.0	0.0	-94.9
4508	614467.81	4847429.93	156.62	_	N	A	-77.2		0.0	-2.8	0.0	0.0	-95.5
4509	614436.60	4847410.50	155.98	_	N	Α	-77.2		0.0	-2.8	0.0	0.0	-93.6
4510	614502.97	4847477.79	157.58	0	N	Α	-77.2		0.0	-3.6	0.0	0.0	-93.6
4512	614456.16	4847448.64	156.62	0	N	Α	-77.2	-20.4	0.0	-4.0	0.0	0.0	-93.6
4513	614424.95	4847429.21	155.98	0	N	Α	-77.2	-18.2	0.0	-3.9	0.0	0.0	-91.5
4515	612995.41	4846642.33	152.48	0	N	Α	-77.2	-33.1	0.0	-1.7	0.0	0.0	-108.6
4518	612984.62	4846661.54	152.48	0	N	Α	-77.2	-33.1	0.0	-1.7	0.0	0.0	-108.6
4535	614267.65	4847309.90	151.74	0	N	Α	-77.2	-17.4	0.0	-2.9	0.0	0.0	-91.7
4536	614212.85	4847278.15	151.93		N	Α	-77.2			-2.7	0.0	0.0	-94.9
4537	614270.31	4847336.91	151.69	0	N	Α				-3.6	0.0	0.0	-92.2
4538	614242.90	4847321.03	151.79	0	N	Α	-77.2			-3.5	0.0	0.0	-94.3
4539	614201.80	4847297.22	151.93		N	Α	-77.2	-20.0	0.0	-3.3	0.0	0.0	-93.8
4555	613259.08		144.60		N	Α	-77.2			-2.0	0.0		-108.9
4557	613249.01		144.60		N	Α	-77.2		_	-2.0	0.0		-108.9
4559	612773.58		157.98		N	Α	-77.2			8.4	0.0		-119.5
4563	612763.26	4846540.94	157.98	_	N	A	-77.2			-1.5	0.0		-109.6
4629	613149.20		147.60		N	A	-77.2		0.0	-1.9	0.0		-110.5
4631	613138.35		147.60	_	N	A	-77.2			-1.9	0.0		-110.5
4654	612995.41		153.90	_	N	A	-77.2		_	-0.6	0.0		-109.7
4658	612984.62	4846661.54	153.90		N	A	-77.2		0.0	-0.8	0.0		-109.5
4671	612563.18		161.10		N	A	-77.2		0.0	-1.3	0.0		-112.1
4676	612553.82	4846435.50	161.10	_	N	A	-77.2		_	-1.3	0.0		-112.1
4683		4846787.93	146.02	_	N	A	-77.2		0.0	-1.0	0.0		-109.9
4685	613249.01		146.02		N	A				-1.3	0.0		-109.6
4690 4694	612773.58 612763.26		159.40 159.40		N N	A	-77.2 -77.2	_		-0.5 -0.6	0.0		-110.6 -110.5
4743		4846728.90	149.02		N	A	-77.2		0.0	-0.8	0.0		-110.5 -111.6
4744	613138.35		149.02		N	A	-77.2		_	-1.0	0.0		-111.8
4760	614118.17		149.02		N	A	-77.2		_	6.3	0.0		-111.3
4761	614025.92		147.13		N	A	-77.2			-2.0	0.0		-99.9
4762	614107.05		147.13		N	A	-77.2		0.0	6.4	0.0		-99.9
4763	614014.79		147.13	_	N	A	-77.2		_	-1.6	0.0		-100.1
4777	612563.18	4846415.55	162.53	_	N	A	-77.2		0.0	-0.6	0.0		-112.8
4783	612553.82		162.53		N	A	-77.2			-0.6	0.0		-112.8
4846	614583.32	4847501.21	158.44		N	A	-77.2			-2.7	0.0		-96.9
4847		4847520.07	158.44		N	A	-77.2		_	-3.4	0.0		-96.0
4853		4847097.10	146.16		N	A	-77.2			-1.3			-100.7
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R	oad, TNM, Na	ame: "Hwy 40	7 - Pine	Valley	/ to H	vy 27	WB1",	ID: "40	07_P\	√_to_l	Hwy27	_WB	1"
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4854	613883.50	4847116.57	146.16	0	N	Α	-77.2	-24.7	0.0	-1.2	0.0	0.0	-100.7
4855	614661.64	4847549.16	159.16	0	N	Α	-77.2	-24.5	0.0	-2.7	0.0	0.0	-99.0
4857	614650.05	4847567.90	159.16	0	N	Α	-77.2	-24.4	0.0	-3.4	0.0	0.0	-98.3
4963	613482.66	4846895.33	145.66	0	N	Α	-77.2	-27.3	0.0	-0.9	0.0	0.0	-103.7
4964	613473.31	4846915.29	145.66	0	N	Α	-77.2	-27.3	0.0	-0.9	0.0	0.0	-103.6
4965	614174.64	4847256.33	150.28	0	N	Α	-77.2	-26.3	0.0	4.6	0.0	0.0	-108.1
4966	614164.02	4847275.64	150.28	0	N	Α	-77.2	-26.0	0.0	5.5	0.0	0.0	-108.8
4987	613727.53	4847011.94	145.16	0	N	Α	-77.2	-27.7	0.0	-1.2	0.0	0.0	-103.7
4988	613717.80	4847031.72	145.16	0	N	Α	-77.2	-27.7	0.0	-1.0	0.0	0.0	-103.9
5353	612995.41	4846642.33	156.04	0	N	Α	-77.2	-33.1	0.0	-0.4	0.0	0.0	-109.9
5355	612984.62	4846661.54	156.04	0	N	Α	-77.2	-33.1	0.0	-0.6	0.0	0.0	-109.7
5417	613259.08	4846787.93	148.16	0	N	Α	-77.2	-33.7	0.0	-0.8	0.0	0.0	-110.1
5420	613249.01	4846807.54	148.16	0	N	Α	-77.2	-33.7	0.0	-1.0	0.0	0.0	-109.9
5422	612773.58	4846521.47	161.54	0	N	Α	-77.2	-33.9	0.0	-0.4	0.0	0.0	-110.7
5425	612763.26	4846540.94	161.54	0	N	Α	-77.2	-33.9	0.0	-0.5	0.0	0.0	-110.6
5522	613149.20	4846728.90	151.16	0	N	Α	-77.2	-35.2	0.0	-0.6	0.0	0.0	-111.7
5523	613138.35	4846748.09	151.16	0	N	Α	-77.2	-35.2	0.0	-0.8	0.0	0.0	-111.5
5661	612563.18	4846415.55	164.66	0	N	Α	-77.2	-36.2	0.0	-0.5	0.0	0.0	-113.0
5668	612553.82	4846435.50	164.66	0	N	Α	-77.2	-36.2	0.0	-0.4	0.0	0.0	-113.0

R	oad, TNM, Na	me: "Hwy 407	7 - Westo	on to I	Pine V	′alley \	WB1",	ID: "40	7_W	eston_	to_P\	/_WE	31"
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4400	615450.76	4848009.24	167.12	0	N	Α	-77.2	-30.6	0.0	-3.2	0.0	0.0	-104.6
4402	615439.74	4848028.33	167.12	0	N	Α	-77.2	-30.6	0.0	-3.2	0.0	0.0	-104.6
4474	615450.76	4848009.24	168.55	0	N	Α	-77.2	-30.6	0.0	-1.6	0.0	0.0	-106.2
4476	615439.74	4848028.33	168.55	0	N	Α	-77.2	-30.6	0.0	-2.1	0.0	0.0	-105.7
4635	615632.82	4848113.19	170.95	0	N	Α	-77.2	-35.4	0.0	-1.8	0.0	0.0	-110.8
4640	615622.09	4848132.44	170.95	0	N	Α	-77.2	-35.4	0.0	-3.3	0.0	0.0	-109.3
4645	615883.40	4848236.46	173.88	0	N	Α	-77.2	-35.5	0.0	-1.6	0.0	0.0	-111.1
4650	615874.12	4848256.45	173.88	0	N	Α	-77.2	-35.5	0.0	-3.3	0.0	0.0	-109.4
4701	615745.64	4848171.69	172.45	0	N	Α	-77.2	-36.3	0.0	-1.7	0.0	0.0	-111.8
4705	615736.11	4848191.56	172.45	0	N	Α	-77.2	-36.3	0.0	-3.1	0.0	0.0	-110.4
4721	616035.65	4848301.71	175.38	0	N	Α	-77.2	-37.0	0.0	-1.4	0.0	0.0	-112.7
4726	616027.67	4848322.26	175.38	0	N	Α	-77.2	-37.0	0.0	-1.5	0.0	0.0	-112.7
4751	615632.82	4848113.19	172.37	0	N	Α	-77.2	-35.4	0.0	-1.5	0.0	0.0	-111.1
4753	615622.09	4848132.44	172.37	0	N	Α	-77.2	-35.4	0.0	-1.6	0.0	0.0	-111.0
4757	615883.40	4848236.46	175.30	0	N	Α	-77.2	-35.5	0.0	-1.4	0.0	0.0	-111.4
4759	615874.12	4848256.45	175.30	0	N	Α	-77.2	-35.5	0.0	-1.4	0.0	0.0	-111.3
4786	615745.64	4848171.69	173.87	0	N	Α	-77.2	-36.3	0.0	-1.4	0.0	0.0	-112.1
4788	615736.11	4848191.56	173.87	0	N	Α	-77.2	-36.3	0.0	-1.5	0.0	0.0	-112.0
4794	616035.65	4848301.71	176.80	0	N	Α	-77.2	-37.0	0.0	-1.3	0.0	0.0	-112.9
4799	616027.67	4848322.26	176.80	0	N	Α	-77.2	-37.0	0.0	-1.3	0.0	0.0	-112.9
5108	615450.76	4848009.24	170.68	0	N	Α	-77.2	-30.6	0.0	-1.6	0.0	0.0	-106.2
5109	615439.74	4848028.33	170.68	0	N	Α	-77.2	-30.6	0.0	-1.7	0.0	0.0	-106.1
5581	615632.82	4848113.19	174.51	0	N	Α	-77.2	-35.4	0.0	-1.4	0.0	0.0	-111.2
5586	615622.09	4848132.44	174.51	0	N	Α	-77.2	-35.4	0.0	-1.5	0.0	0.0	-111.1
5591	615883.40	4848236.46	177.44	0	N	Α	-77.2	-35.5	0.0	-1.3	0.0	0.0	-111.5
5597	615874.12	4848256.45	177.44	0	N	Α	-77.2	-35.5	0.0	-1.3	0.0	0.0	-111.4
5721	615745.64	4848171.69	176.01	0	N	Α	-77.2	-36.3	0.0	-1.3	0.0	0.0	-112.2
5727	615736.11	4848191.56	176.01	0	N	Α	-77.2	-36.3	0.0	-1.4	0.0	0.0	-112.1
5812	616035.65	4848301.71	178.94	0	N	Α	-77.2	-37.0	0.0	-1.2	0.0	0.0	-113.0
5822	616027.67	4848322.26	178.94	0	N	Α	-77.2	-37.0	0.0	-1.2	0.0	0.0	-113.0

R	oad, TNM, Na	me: "Hwy 407	7 - Westo	on to I	Pine V	∕alley \	NB3", I	D: "40)7_W	eston_	to_P\	/_WE	33"
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4268	614799.12	4847632.46	156.60	0	N	Α	-77.2	-23.8	0.0	1.4	0.0	0.0	-102.4
4277	614788.05	4847651.52	156.60	0	N	Α	-77.2	-23.7	0.0	-3.5	0.0	0.0	-97.4
4307	614799.12	4847632.46	158.02	0	N	Α	-77.2	-23.8	0.0	-2.7	0.0	0.0	-98.3
4309	614788.05	4847651.52	158.02	0	N	Α	-77.2	-23.7	0.0	2.4	0.0	0.0	-103.4
4343	614958.19	4847724.08	157.97	0	N	Α	-77.2	-28.6	0.0	-3.3	0.0	0.0	-102.4
4344	614947.29	4847743.23	157.97	0	N	Α	-77.2	-28.5	0.0	-2.9	0.0	0.0	-102.9
4418	614958.19	4847724.08	159.40	0	N	Α	-77.2	-28.6	0.0	-2.4	0.0	0.0	-103.4
4420	614947.29	4847743.23	159.40	0	N	Α	-77.2	-28.5	0.0	-2.2	0.0	0.0	-103.6
4426	615130.09	4847824.91	160.80	0	N	Α	-77.2	-31.0	0.0	-1.5	0.0	0.0	-106.7

R	oad, TNM, Na	me: "Hwy 407	7 - Westo	on to I	Pine V	∕alley \	NB3", I	ID: "40	7_W	eston_	to_P\	/_WE	33"
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4428	615119.11	4847844.02	160.80	0	N	Α	-77.2	-31.0	0.0	-0.2	0.0	0.0	-108.0
4541	615130.09	4847824.91	162.22	0	N	Α	-77.2	-31.0	0.0	-1.6	0.0	0.0	-106.7
4543	615119.11	4847844.02	162.22	0	N	Α	-77.2	-31.0	0.0	0.1	0.0	0.0	-108.3
4624	615037.62	4847770.04	162.39	0	N	Α	-77.2	-34.9	0.0	-2.5	0.0	0.0	-109.6
4627	615026.11	4847788.83	162.39	0	N	Α	-77.2	-34.9	0.0	-2.2	0.0	0.0	-109.9
4739	615037.62	4847770.04	163.81	0	N	Α	-77.2	-34.9	0.0	-1.7	0.0	0.0	-110.4
4740	615026.11	4847788.83	163.81	0	N	Α	-77.2	-34.9	0.0	-2.6	0.0	0.0	-109.5
4765	615064.25	4847786.55	163.02	0	N	Α	-77.2	-38.2	0.0	0.8	0.0	0.0	-116.1
4767	615052.43	4847805.15	163.02	0	N	Α	-77.2	-38.1	0.0	0.8	0.0	0.0	-116.1
4823	615064.25	4847786.55	164.44	0	N	Α	-77.2	-38.2	0.0	6.0	0.0	0.0	-121.4
4824	615052.43	4847805.15	164.44	0	N	Α	-77.2	-38.1	0.0	0.5	0.0	0.0	-115.9
4849	614799.12	4847632.46	160.16	0	N	Α	-77.2	-23.8	0.0	-2.6	0.0	0.0	-98.4
4850	614788.05	4847651.52	160.16	0	N	Α	-77.2	-23.7	0.0	-3.0	0.0	0.0	-98.0
5008	614958.19	4847724.08	161.53	0	N	Α	-77.2	-28.6	0.0	-2.3	0.0	0.0	-103.5
5009	614947.29	4847743.23	161.53	0	N	Α	-77.2	-28.5	0.0	-2.2	0.0	0.0	-103.5
5178	615130.09	4847824.91	164.36	0	N	Α	-77.2	-31.0	0.0	-2.4	0.0	0.0	-105.8
5180	615119.11	4847844.02	164.36	0	N	Α	-77.2	-31.0	0.0	-2.4	0.0	0.0	-105.8
5509	615037.62	4847770.04	165.95	0	N	Α	-77.2	-34.9	0.0	-2.3	0.0	0.0	-109.8
5511	615026.11	4847788.83	165.95	0	N	Α	-77.2	-34.9	0.0	-0.2	0.0	0.0	-111.9
6018	615064.25	4847786.55	166.58	0	N	Α	-77.2	-38.2	0.0	-2.0	0.0	0.0	-113.4
6019	615052.43	4847805.15	166.58	0	N	Α	-77.2	-38.1	0.0	-2.2	0.0	0.0	-113.2

F	Road, TNM, N	lame: "Hwy 40	07 - Pine	Valle	y to V	Veston	EB1",	ID: "4	07_P	_to_W	/eston	_EB1	"
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4432	615551.33	4848053.83	168.10	0	N	Α	-77.2	-32.5	0.0	-3.2	0.0	0.0	-106.5
4435	615562.09	4848034.60	168.10	0	N	Α	-77.2	-32.5	0.0	-3.8	0.0	0.0	-106.0
4544	615890.10	4848225.01	173.44	0	N	Α	-77.2	-34.0	0.0	-1.6	0.0	0.0	-109.7
4546	615899.20	4848204.93	173.44	0	N	Α	-77.2	-34.0	0.0	-1.6	0.0	0.0	-109.7
4608	615551.33	4848053.83	169.52	0	N	Α	-77.2	-32.5	0.0	-1.5	0.0	0.0	-108.3
4609	615562.09	4848034.60	169.52	0	N	Α	-77.2	-32.5	0.0	-2.6	0.0	0.0	-107.1
4614	616115.29	4848318.75	175.94	0	N	Α	-77.2	-35.5	0.0	-1.4	0.0	0.0	-111.3
4616	616123.06	4848298.12	175.94	0	N	Α	-77.2	-35.5	0.0	-1.4	0.0	0.0	-111.3
4661	615890.10	4848225.01	174.86	0	N	Α	-77.2	-34.0	0.0	-1.4	0.0	0.0	-109.9
4665	615899.20	4848204.93	174.86	0	N	Α	-77.2	-34.0	0.0	-1.4	0.0	0.0	-109.9
4732	616115.29	4848318.75	177.36	0	N	Α	-77.2	-35.5	0.0	-1.2	0.0	0.0	-111.5
4737	616123.06	4848298.12	177.36	0	N	Α	-77.2	-35.5	0.0	-1.2	0.0	0.0	-111.5
4746	615679.90	4848124.88	170.83	0	N	Α	-77.2	-38.1	0.0	-3.0	0.0	0.0	-112.3
4749	615690.27	4848105.43	170.83	0	N	Α	-77.2	-38.1	0.0	-3.8	0.0	0.0	-111.5
4769	615743.88	4848157.61	171.83	0	N	Α	-77.2	-38.9	0.0	-1.7	0.0	0.0	-114.4
4772	615753.56	4848137.81	171.83	0	N	Α	-77.2	-38.9	0.0	-1.7	0.0	0.0	-114.4
4806	615679.90	4848124.88	172.26	0	N	Α	-77.2	-38.1	0.0	-1.5	0.0	0.0	-113.8
4807	615690.27	4848105.43	172.26	0	N	Α	-77.2	-38.1	0.0	-1.5	0.0	0.0	-113.8
4842	615743.88	4848157.61	173.26	0	N	Α	-77.2	-38.9	0.0	-1.4	0.0	0.0	-114.7
4845	615753.56	4848137.81	173.26	0	N	Α	-77.2	-38.9	0.0	-1.4	0.0	0.0	-114.7
5291	615551.33	4848053.83	171.66	0	N	Α	-77.2	-32.5	0.0	-1.5	0.0	0.0	-108.2
5293	615562.09	4848034.60	171.66	0	N	Α	-77.2	-32.5	0.0	-1.5	0.0	0.0	-108.2
5426	615890.10	4848225.01	177.00	0	N	Α	-77.2	-34.0	0.0	-1.3	0.0	0.0	-110.0
5428	615899.20	4848204.93	177.00	0	N	Α	-77.2	-34.0	0.0	-1.3	0.0	0.0	-110.0
5550	616115.29	4848318.75	179.50	0	N	Α	-77.2	-35.5	0.0	-1.1	0.0	0.0	-111.6
5555	616123.06	4848298.12	179.50	0	N	Α	-77.2	-35.5	0.0	-1.1	0.0	0.0	-111.6
5947	615679.90	4848124.88	174.39	0	N	Α	-77.2	-38.1	0.0	-1.4	0.0	0.0	-113.9
5951	615690.27	4848105.43	174.39	0	N	Α	-77.2	-38.1	0.0	-1.4	0.0	0.0	-113.9
6064	615743.88	4848157.61	175.39	0	N	Α	-77.2	-38.9	0.0	-1.3	0.0	0.0	-114.8
6067	615753.56	4848137.81	175.39	0	N	Α	-77.2	-38.9	0.0	-1.3	0.0	0.0	-114.8

	Ro	ad, TNM, Nar	ne: "Pine	eValle	y_Sta	tion50	", ID: "	PineV	alley_	Stn50	"		
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5308	614675.45	4847319.00	160.10	0	N	Α	-74.2	-24.7	0.0	-3.3	0.0	0.0	-95.6
5327	614675.45	4847319.00	161.53	0	N	Α	-74.2	-24.7	0.0	-2.2	0.0	0.0	-96.7
6544	614732.18	4847343.19	160.10	0	N	Α	-74.2	-31.4	0.0	-3.2	0.0	0.0	-102.4
6603	614732.18	4847343.19	161.53	0	N	Α	-74.2	-31.4	0.0	-2.2	0.0	0.0	-103.4

	Ro	ad, TNM, Nar	ne: "Pine	eValle	y_Sta	tion49	", ID: "	PineV	alley_	Stn49)"		
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5473	614778.63	4847283.76	160.01	0	N	Α	-74.2	-26.5	0.0	-3.0	0.0	0.0	-97.6
5488	614778.63	4847283.76	161.44	0	N	Α	-74.2	-26.5	0.0	-2.6	0.0	0.0	-98.0
6660	614752.59	4847344.03	160.33	0	N	Α	-74.2	-32.3	0.0	-3.2	0.0	0.0	-103.3
6783	614752.59	4847344.03	161.75	0	N	Α	-74.2	-32.3	0.0	-2.2	0.0	0.0	-104.2

	Ro	ad, TNM, Nar	ne: "Pine	eValle	y_Sta	tion45	", ID: "I	PineV	alley_	Stn45	,"		
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6043	614644.30	4847188.66	159.62	0	N	Α	-74.2	-22.9	0.0	6.6	0.0	0.0	-103.7
6765	614644.30	4847188.66	161.04	0	N	Α	-74.2	-22.9	0.0	-2.9	0.0	0.0	-94.2
6969	614491.14	4847185.83	159.27	0	N	Α	-74.2	-25.7	0.0	-3.5	0.0	0.0	-96.4
7190	614491.14	4847185.83	160.69	0	N	Α	-74.2	-25.7	0.0	-2.6	0.0	0.0	-97.3
7418	614529.44	4847183.43	159.38	0	N	Α	-74.2	-28.9	0.0	-3.4	0.0	0.0	-99.7
8344	614529.44	4847183.43	160.81	0	N	Α	-74.2	-28.9	0.0	-2.8	0.0	0.0	-100.4
8350	614550.46	4847172.42	159.23	0	N	Α	-74.2	-31.2	0.0	4.2	0.0	0.0	-109.5
9036	614550.46	4847172.42	160.66	0	N	Α	-74.2	-31.2	0.0	-2.8	0.0	0.0	-102.5

		Road, TNN	/I, Name	: "Pine	e Valle	ey SB3	3", ID: '	'PineV	_SB3	3"			
Nr.	Χ	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5116	615111.15	4847411.96	160.60	0	N	Α	-77.2	-32.1	0.0	-1.7	0.0	0.0	-107.7
5118	615105.38	4847410.73	160.60	0	N	Α	-77.2	-32.1	0.0	-1.6	0.0	0.0	-107.7
5158	615095.31	4847487.17	162.03	0	N	Α	-77.2	-32.3	0.0	13.0	0.0	0.0	-122.5
5159	615089.53	4847485.97	162.03	0	N	Α	-77.2	-32.3	0.0	2.7	0.0	0.0	-112.1
5162	615127.77	4847334.38	162.38	0	N	Α	-77.2	-32.4	0.0	-2.5	0.0	0.0	-107.2
5163	615122.00	4847333.14	162.38	0	N	Α	-77.2	-32.4	0.0	-2.5	0.0	0.0	-107.1
5245	615111.15	4847411.96	162.03	0	N	Α	-77.2	-32.1	0.0	2.9	0.0	0.0	-112.2
5246	615105.38	4847410.73	162.03	0	N	Α	-77.2	-32.1	0.0	2.8	0.0	0.0	-112.1
5280	615095.31	4847487.17	163.46	0	N	Α	-77.2	-32.3	0.0	2.8	0.0	0.0	-112.4
5281	615089.53	4847485.97	163.46		N	Α	-77.2	-32.3	0.0	-2.6	0.0	0.0	-106.9
5285	615127.77	4847334.38	163.80		N	Α	-77.2	-32.4	0.0	-2.3	0.0	0.0	-107.3
5286	615122.00	4847333.14	163.80	0	N	Α	-77.2	-32.4	0.0	-2.3	0.0	0.0	-107.3
5358	615083.49	4847544.29	163.20	0	N	Α	-77.2	-34.6	0.0	-2.5	0.0	0.0	-109.3
5360	615077.71	4847543.10	163.20	0	N	Α	-77.2	-34.5	0.0	-3.2	0.0	0.0	-108.6
5483	615083.49	4847544.29	164.62	0	N	Α	-77.2	-34.6	0.0	-2.3	0.0	0.0	-109.5
5484	615077.71	4847543.10	164.62	0	N	Α	-77.2	-34.5	0.0	-2.3	0.0	0.0	-109.4
9050	615111.15	4847411.96	164.16	0	N	Α	-77.2	-32.1	0.0	-2.2	0.0	0.0	-107.1
9051	615105.38	4847410.73	164.16	0	N	Α	-77.2	-32.1	0.0	-2.2	0.0	0.0	-107.0
9213	615095.31	4847487.17	165.59	0	N	Α	-77.2	-32.3	0.0	-2.2	0.0	0.0	-107.3
9215	615089.53	4847485.97	165.59	0	N	Α	-77.2	-32.3	0.0	-2.2	0.0	0.0	-107.3
9227	615127.77	4847334.38	165.94	0	N	Α	-77.2	-32.4	0.0	-2.0	0.0	0.0	-107.6
9228	615122.00	4847333.14	165.94	0	N	Α	-77.2	-32.4	0.0	-2.0	0.0	0.0	-107.6
1690	615083.49	4847544.29	166.76	0	N	Α	-77.2	-34.6	0.0	-2.0	0.0	0.0	-109.8
1694	615077.71	4847543.10	166.76	0	N	Α	-77.2	-34.5	0.0	-2.0	0.0	0.0	-109.7

		Road, TNN	/I, Name	: "Pine	e Valle	y NB3	3", ID: '	'Pine\	_NB3	3"			
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4967	614976.34	4848095.82	164.84	0	N	Α	-77.2	-31.2	0.0	-1.8	0.0	0.0	-106.5
4968	614955.93	4848192.64	164.96	0	N	Α	-77.2	-35.4	0.0	11.8	0.0	0.0	-124.4
4969	614981.66	4848099.19	164.84	0	N	Α	-77.2	-31.1	0.0	-1.9	0.0	0.0	-106.4
4971	614961.25	4848196.00	164.96	0	N	Α	-77.2	-35.7	0.0	0.1	0.0	0.0	-113.0
5001	614979.59	4848080.38	166.25	0	N	Α	-77.2	-32.2	0.0	-2.5	0.0	0.0	-106.9
5003	614965.31	4848148.16	166.33	0	N	Α	-77.2	-37.9	0.0	-1.8	0.0	0.0	-113.3
5004	614955.93	4848192.64	166.38	0	N	Α	-77.2	-35.4	0.0	-2.4	0.0	0.0	-110.1
5005	614985.46	4848081.17	166.24	0	N	Α	-77.2	-32.3	0.0	-0.7	0.0	0.0	-108.8
5006	614970.72	4848151.09	166.33	0	N	Α	-77.2	-37.2	0.0	-2.7	0.0	0.0	-111.7
5007	614961.25	4848196.00	166.39	0	N	Α	-77.2	-35.7	0.0	1.0	0.0	0.0	-114.0
5070	614998.79	4847989.67	164.43	0	N	Α	-77.2	-33.1	0.0	-5.1	0.0	0.0	-105.2
5072	615004.56	4847990.90	164.43	0	N	Α	-77.2	-33.2	0.0	-3.5	0.0	0.0	-106.8
5150	614940.00	4848267.01	165.05	0	N	Α	-77.2	-33.8	0.0	-2.2	0.0	0.0	-108.8
5151	614945.76	4848268.26	165.05	0	N	Α	-77.2	-33.9	0.0	-2.5	0.0	0.0	-108.5
5241	614998.79	4847989.67	165.85	0	N	Α	-77.2	-33.1	0.0	-6.0	0.0	0.0	-104.3
5242	615004.56	4847990.90	165.85	0	N	Α	-77.2	-33.2	0.0	-6.0	0.0	0.0	-104.3
5299	614940.00	4848267.01	166.47	0	N	Α	-77.2	-33.8	0.0	-1.9	0.0	0.0	-109.1
5302	614945.76	4848268.26	166.47	0	N	Α	-77.2	-33.9	0.0	-2.2	0.0	0.0	-108.9

		Road, TNN	I, Name	: "Pine	e Valle	ey NB3	3", ID: '	'PineV	_NB3	3"			
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8522	614976.34	4848095.82	168.40	0	N	Α	-77.2	-31.2	0.0	-3.0	0.0	0.0	-105.3
8523	614955.93	4848192.64	168.52	0	N	Α	-77.2	-35.4	0.0	-2.1	0.0	0.0	-110.5
8524	614981.66	4848099.19	168.40	0	N	Α	-77.2	-31.1	0.0	-3.0	0.0	0.0	-105.2
8526	614961.25	4848196.00	168.52	0	N	Α	-77.2	-35.7	0.0	-2.1	0.0	0.0	-110.8
1392	614998.79	4847989.67	167.99	0	N	Α	-77.2	-33.1	0.0	-6.0	0.0	0.0	-104.3
1393	615004.56	4847990.90	167.99	0	N	Α	-77.2	-33.2	0.0	-6.0	0.0	0.0	-104.3
2060	614940.00	4848267.01	168.61	0	N	Α	-77.2	-33.8	0.0	-1.7	0.0	0.0	-109.4
2061	614945.76	4848268.26	168.61	0	N	Α	-77.2	-33.9	0.0	-2.0	0.0	0.0	-109.0

2060	614940.00	4848267.01	168.61	0	N	A	-77.2	-33.8	0.0	-1.7	0.0	0.0	-109.4
2061	614945.76	4848268.26	168.61	0	N	Α	-77.2	-33.9	0.0	-2.0	0.0	0.0	-109.0
	Road, TNM,	Name: "Hwy4	07 EB -	Off-R	amp t	o Pine	Valley	", ID: '	'Hwy	107EB	Off	Pine"	
Nr.	X	Υ	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)		(dB)	(dB)	(dB)		dB(A)
4870	614626.07	4847484.15	155.10	0	N	Α	-77.2		0.0	-3.4	0.0		-101.2
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4871	614629.39	4847478.10	155.10		N	A	-77.2		0.0	-3.4	0.0		-101.3
4872	614661.41	4847503.39	155.10		N	Α	-77.2		0.0	-3.3	0.0		-101.6
4873	614664.70	4847497.32	155.10		N	A	-77.2		0.0	-3.3	0.0		-101.6
4976	614626.07	4847484.15	156.53	0	N	Α	-77.2	-27.4	0.0	-2.6	0.0	0.0	-102.0
4977	614629.39	4847478.10	156.53	0	N	Α	-77.2	-27.5	0.0	-2.6	0.0	0.0	-102.1
4981	614661.41	4847503.39	156.53	0	N	Α	-77.2	-27.7	0.0	-2.7	0.0	0.0	-102.2
4982	614664.70	4847497.32	156.53		N	Α	-77.2	-27.7	0.0	-2.6	0.0	0.0	-102.3
4997	614694.89	4847521.75	155.60		N	A	-77.2		0.0	-3.2	0.0		-103.8
4998	614698.26	4847515.73	155.60		N	A	-77.2		0.0	-3.2	0.0		-103.8
					N		-77.2			-3.2			
5012	614723.19	4847537.56	156.10			A			0.0		0.0		-104.6
5013	614726.56	4847531.54	156.10		N	Α	-77.2		0.0	-3.2	0.0		-104.6
5027	614694.89	4847521.75	157.03		N	Α	-77.2	_	0.0	-2.6	0.0		-104.4
5028	614698.26	4847515.73	157.03	0	N	Α	-77.2	-29.8	0.0	-2.6	0.0	0.0	-104.4
5077	614723.19	4847537.56	157.53	0	N	Α	-77.2	-30.5	0.0	-2.6	0.0	0.0	105.2
5078	614726.56	4847531.54	157.53	0	N	Α	-77.2	-30.6	0.0	-2.6	0.0	0.0	-105.2
5142	614793.34	4847567.85	156.60	0	N	Α	-77.2		0.0	-3.0	0.0		-106.6
5143	614795.41	4847561.27	156.60		N	Α	-77.2		0.0	-3.0	0.0		-106.6
5187	614768.11	4847559.05	156.10	-	N	A	-77.2		0.0	-3.1	0.0		-107.0
5188	614770.63	4847552.63	156.10		N	A	-77.2		0.0	-3.1	0.0		-107.0
5189	614747.15	4847550.07	156.10		N	Α	-77.2		0.0	-3.1	0.0		-106.9
5191	614750.09	4847543.82	156.10		N	Α	-77.2		0.0	-3.1	0.0		-107.0
5247	614793.34	4847567.85	158.03	0	N	Α	-77.2		0.0	-2.5	0.0	0.0	-107.1
5248	614795.41	4847561.27	158.03	0	N	Α	-77.2	-32.4	0.0	-2.5	0.0	0.0	-107.1
5268	614893.78	4847583.01	159.41	0	N	Α	-77.2	-33.8	0.0	-3.4	0.0	0.0	-107.6
5269	614893.45	4847576.11	159.41	0	N	Α	-77.2	-33.8	0.0	-2.8	0.0	0.0	-108.2
5283	615045.12	4847579.26	163.37		N	Α	-77.2		0.0	-2.6	0.0		-108.6
5284	615046.35	4847572.47	163.37		N	A	-77.2		0.0	-2.6	0.0		-108.6
5303	614768.11	4847559.05	157.53		N	A	-77.2		0.0	-2.6	0.0		-107.5
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5304	614770.63	4847552.63	157.53		N	A	-77.2		0.0	-2.6	0.0		-107.5
5305	614747.15	4847550.07	157.53		N	Α	-77.2		0.0	-2.6	0.0		-107.4
5306	614750.09	4847543.82	157.53		N	A	-77.2		0.0	-2.6	0.0		-107.5
5343	614845.27	4847580.12	158.07	0	N	Α	-77.2	-34.6	0.0	-2.9	0.0	0.0	-108.9
5344	614846.23	4847573.28	158.07	0	N	Α	-77.2	-34.6	0.0	-2.9	0.0	0.0	-108.9
5368	614948.11	4847577.60	160.77	0	N	Α	-77.2	-34.8	0.0	-3.8	0.0	0.0	-108.2
5369		4847570.77	160.77		N	Α	-77.2		0.0	-3.7	0.0		-108.2
5370		4847574.34	161.76		N	A		-34.8		-2.7			-109.3
5371		4847567.46	161.76		N	A		-34.8		-3.5			-108.5
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5372	614867.13		158.72		N	A		-34.9	0.0	-2.9			-109.2
5373	614867.77	4847575.81	158.72		N	Α			0.0	-2.9	0.0		-109.2
5394	614921.50	4847580.97	160.03		N	Α			0.0	-2.8	0.0		-109.5
5395	614920.78	4847574.11	160.03	0	N	Α	-77.2	-35.1	0.0	-2.8	0.0		-109.5
5400	614893.78	4847583.01	160.83	0	N	Α	-77.2	-33.8	0.0	-2.2	0.0	0.0	-108.8
5401	614893.45	4847576.11	160.83	0	N	Α			0.0	-2.2	0.0		-108.8
5411	615045.12		164.79		N	Α			0.0	-2.2	0.0		-109.0
5412	615046.35	4847572.47	164.79		N	A			0.0	-2.2	0.0		-109.0
5471	614845.27	4847580.12	159.50		N	A			0.0	-2.3	0.0		-109.4
5471													
	614846.23	4847573.28	159.50		N	A			0.0	-2.3	0.0		-109.4
5474	614814.26		157.24		N	A			0.0	-3.0	0.0		-110.3
5475			157.24		N	Α			0.0	-3.0	0.0		-110.3
5477	614948.11	4847577.60	162.20	0	N	Α	-77.2	-34.8	0.0	-2.3	0.0	0.0	-109.7
5478	614947.12	4847570.77	162.20	0	N	Α	-77.2	-34.8	0.0	-2.3	0.0	0.0	-109.7
5479			163.18		N	Α			0.0	-2.2	0.0		-109.8
5480	614976.99		163.18		N	Α	_	-34.8	0.0	-2.3			-109.7
0700	017010.00	10-11001.40	100.10				11.2	U-7.0	0.0	2.0	0.0	0.0	100.1

	Road, TNM,	Name: "Hwy4	07 EB -	Off-R	amp to	o Pine	Valley	", ID: '	'Hwy	107EB	_Off_	Pine"	
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5485	614867.13	4847582.68	160.14	0	N	Α	-77.2	-34.9	0.0	-2.3	0.0	0.0	-109.8
5487	614867.77	4847575.81	160.14	0	N	Α	-77.2	-34.8	0.0	-2.3	0.0	0.0	-109.8
5493	614827.68	4847577.13	157.54	0	N	Α	-77.2	-36.4	0.0	-2.9	0.0	0.0	-110.6
5494	614829.14	4847570.39	157.54	0	N	Α	-77.2	-36.3	0.0	-2.9	0.0	0.0	-110.6
5495	614921.50	4847580.97	161.45	0	N	Α	-77.2	-35.1	0.0	-2.2	0.0	0.0	-110.1
5496	614920.78	4847574.11	161.45	0	N	Α	-77.2	-35.1	0.0	-2.3	0.0	0.0	-110.0
5576	614814.26	4847573.99	158.66	0	N	Α	-77.2	-36.0	0.0	-2.4	0.0	0.0	-110.8
5577	614815.93	4847567.30	158.66	0	N	Α	-77.2	-36.0	0.0	-2.4	0.0	0.0	-110.8
5628	614827.68	4847577.13	158.96		N	Α	-77.2	-36.4	0.0	-2.4	0.0	0.0	-111.2
5629	614829.14	4847570.39	158.96	0	N	Α	-77.2	-36.3	0.0	-2.4	0.0	0.0	-111.2
5670	615000.68	4847573.41	162.42	0	N	Α	-77.2	-38.0	0.0	-2.7	0.0	0.0	-112.5
5671	615000.91	4847566.51	162.42	0	N	Α	-77.2		0.0	1.9	0.0		-117.0
5733	615015.77	4847574.45	162.79		N	Α	-77.2		0.0	-2.6	0.0		-113.1
5734	615016.51	4847567.59	162.79		N	A	-77.2		0.0	7.2	0.0		-122.9
5833	615000.68		163.84		N	A	-77.2		0.0	-2.2	0.0		-112.9
5835	615000.91	4847566.51	163.84		N	A	-77.2		0.0	-2.2	0.0		-112.9
5940	615015.77	4847574.45	164.22		N	A		-38.6	0.0	-2.2	0.0		-113.6
5942	615016.51	4847567.59	164.22	_	N	A	-77.2		0.0	-2.2	0.0		-113.5
6912	614626.07	4847484.15	158.66		N	A	-77.2		0.0	-2.3	0.0		-102.3
6913	614629.39	4847478.10	158.66		N	A	-77.2		0.0	-2.3	0.0		-102.4
6936	614661.41	4847503.39	158.66		N	$\frac{\Lambda}{A}$	-77.2		0.0	-2.4	0.0		-102.4
6937	614664.70	4847497.32	158.66		N	A	-77.2		0.0	-2.4	0.0		-102.5
						A				-2.3	0.0		
7057	614694.89	4847521.75 4847515.73	159.16		N N		-77.2		0.0	-2.3 -2.3			-104.7
7058	614698.26		159.16			A	-77.2		0.0		0.0		-104.7
7253	614723.19		159.66		N	A	-77.2		0.0	-2.3	0.0		-105.4
7254	614726.56		159.66		N	A	-77.2		0.0	-2.3	0.0		-105.5
8220	614793.34	4847567.85	160.16		N	A	-77.2		0.0	-2.3	0.0		-107.3
8221	614795.41	4847561.27	160.16		N	Α	-77.2		0.0	-2.2	0.0		-107.3
8340	614768.11	4847559.05	159.66		N	Α	-77.2		0.0	-2.3	0.0		-107.7
8341	614770.63	4847552.63	159.66		N	Α		-32.8	0.0	-2.3	0.0		-107.8
8342	614747.15	4847550.07	159.66		N	Α	-77.2		0.0	-2.3	0.0		-107.7
8343	614750.09	4847543.82	159.66		N	Α	-77.2		0.0	-2.3	0.0		-107.7
8379	614893.78	4847583.01	162.97		N	Α	-77.2		0.0	-2.0	0.0		-109.1
8382	614893.45	4847576.11	162.97	0	N	Α	-77.2		0.0	-2.0	0.0		-109.0
8475	615045.12	4847579.26	166.93	0	N	Α	-77.2	-34.0	0.0	-1.9	0.0	0.0	-109.3
8476	615046.35	4847572.47	166.93	0	N	Α	-77.2	-34.0	0.0	-1.9	0.0	0.0	-109.3
8630	614845.27	4847580.12	161.63	0	N	Α	-77.2	-34.6	0.0	-2.1	0.0	0.0	-109.7
8638	614846.23	4847573.28	161.63	0	N	Α	-77.2	-34.6	0.0	-2.1	0.0	0.0	-109.7
8858	614948.11	4847577.60	164.33	0	N	Α	-77.2	-34.8	0.0	-2.0	0.0		-110.0
8862	614947.12	4847570.77	164.33	0	N	Α	-77.2	-34.8	0.0	-2.0	0.0	0.0	-110.0
8864	614977.53	4847574.34	165.32	0	N	Α	-77.2	-34.8	0.0	-2.0	0.0	0.0	-110.1
8867	614976.99	4847567.46	165.32	0	N	Α	-77.2	-34.8	0.0	-2.0	0.0	0.0	-110.0
8882	614867.13	4847582.68	162.28		N	Α			0.0	-2.1	0.0	0.0	-110.0
8883	614867.77		162.28		N	Α			0.0	-2.0	0.0		-110.0
8931	614921.50		163.59		N	Α	-77.2		0.0	-2.0	0.0		-110.4
8934	614920.78		163.59	_	N	A			0.0	-2.0	0.0		-110.2
9300	614814.26		160.80		N	A	-77.2		0.0	-2.2	0.0		-111.0
9301	614815.93		160.80		N	A	-77.2		0.0	-2.2	0.0		-111.0
9420	614827.68		161.10	_	N	A	-77.2		0.0	-2.2	0.0		-111.4
9422	614829.14		161.10		N	A			0.0	-2.1	0.0		-111.4
1681	615000.68		165.98		N	A			0.0	-1.9	0.0		-113.2
1682	615000.00		165.98		N	A				-2.0			-113.2
2384					N		-77.2		0.0		0.0		
	615015.77		166.35			A			0.0	-1.9	0.0		-113.8
2385	615016.51	4847567.59	166.35	U	N	Α	-11.2	-38.5	0.0	-1.9	0.0	0.0	-113.8
	Ro	ad, TNM, Nar	ne: "Pine	eValle	v Sta	tion47	". ID: "	PineV	allev	Stn47	·"		

	Ro	ad, TNM, Nar	ne: "Pine	eValle	y_Sta	tion47	", ID: "	PineV	alley_	Stn47	,,,		
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7271	614959.65	4847270.87	159.39	0	N	Α	-74.2	-28.7	0.0	-2.5	0.0	0.0	-100.4
8268	614959.65	4847270.87	160.81	0	N	Α	-74.2	-28.7	0.0	-3.4	0.0	0.0	-99.5
9408	615050.62	4847338.63	159.96	0	N	Α	-74.2	-33.9	0.0	0.3	0.0	0.0	-108.4
9507	615087.59	4847361.98	160.10	0	N	Α	-74.2	-34.2	0.0	11.7	0.0	0.0	-120.1
9785	615027.30	4847304.04	159.81	0	N	Α	-74.2	-34.5	0.0	9.4	0.0	0.0	-118.1
2054	615050.62	4847338.63	161.38	0	N	Α	-74.2	-33.9	0.0	4.1	0.0	0.0	-112.2
2242	615087.59	4847361.98	161.53	0	N	Α	-74.2	-34.2	0.0	-3.9	0.0	0.0	-104.5
2756	615027.30	4847304.04	161.23	0	N	Α	-74.2	-34.5	0.0	-0.7	0.0	0.0	-108.0

	Ro	ad, TNM, Nar	ne: "Pine	eValle	y_Sta	tion51	", ID: "	PineV	alley_	Stn51	"		
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8543	614607.38	4847317.00	160.10	0	N	Α	-74.2	-28.0	0.0	-3.5	0.0	0.0	-98.7
8821	614613.22	4847298.15	160.10	0	N	Α	-74.2	-28.4	0.0	-3.5	0.0	0.0	-99.2
9319	614607.38	4847317.00	161.53	0	N	Α	-74.2	-28.0	0.0	-2.1	0.0	0.0	-100.1
9329	614595.03	4847302.98	160.10	0	N	Α	-74.2	-29.8	0.0	-3.5	0.0	0.0	-100.5
9535	614613.22	4847298.15	161.52	0	N	Α	-74.2	-28.4	0.0	-2.2	0.0	0.0	-100.4
0218	614625.57	4847312.66	160.10	0	N	Α	-74.2	-31.0	0.0	-3.5	0.0	0.0	-101.7
2004	614595.03	4847302.98	161.52	0	N	Α	-74.2	-29.8	0.0	-2.2	0.0	0.0	-101.8
3076	614625.57	4847312.66	161.52	0	N	Α	-74.2	-31.0	0.0	-2.1	0.0	0.0	-103.0

	Roa	d, TNM, Nam	e: "Pine\	/alley	_Stati	on452	", ID: "	PineV	alley_	Stn45	2"		
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5556	614692.35	4847313.96	160.06	0	N	Α	-74.2	-24.5	0.0	-3.3	0.0	0.0	-95.4
5557	614584.91	4847281.92	159.99	0	N	Α	-74.2	-22.4	0.0	0.4	0.0	0.0	-97.0
5801	614692.35	4847313.96	161.49	0	N	Α	-74.2	-24.5	0.0	-2.2	0.0	0.0	-96.5
5802	614584.91	4847281.92	161.42	0	N	Α	-74.2	-22.4	0.0	-2.3	0.0	0.0	-94.3
6009	614640.63	4847202.51	159.77	0	N	Α	-74.2	-22.6	0.0	0.7	0.0	0.0	-97.5
6254	614542.53	4847223.20	159.70	0	N	Α	-74.2	-23.4	0.0	-3.5	0.0	0.0	-94.2
6642	614640.63	4847202.51	161.20	0	N	Α	-74.2	-22.6	0.0	-2.8	0.0	0.0	-94.0
6877	614542.53	4847223.20	161.13	0	N	Α	-74.2	-23.4	0.0	-2.6	0.0	0.0	-95.0
7033	614762.08	4847285.59	160.10	0	N	Α	-74.2	-26.8	0.0	-3.1	0.0	0.0	-97.9
7272	614762.08	4847285.59	161.53	0	N	Α	-74.2	-26.8	0.0	-2.5	0.0	0.0	-98.5
8207	614755.41	4847233.88	160.10	0	N	Α	-74.2	-30.0	0.0	-3.0	0.0	0.0	-101.2
8533	614755.41	4847233.88	161.52	0	N	Α	-74.2	-30.0	0.0	-2.8	0.0	0.0	-101.4
3057	614733.72	4847221.86	160.10	0	N	Α	-74.2	-36.7	0.0	-3.1	0.0	0.0	-107.9
4387	614733.72	4847221.86	161.53	0	N	Α	-74.2	-36.7	0.0	-3.0	0.0	0.0	-108.0

	Road, Th	NM, Name: "4	07 Trans	sitway	East	oound	5", ID: '	'407 ⁻	TW3	Eastb	ound5	5"	
Nr.	Χ	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4484	613886.20	4847041.32	141.69	0	N	Α	-77.2	-26.7	0.0	-2.9	0.0	0.0	-101.0
4485	614017.20	4847109.02	145.18	0	N	Α	-77.2	-24.2	0.0	-3.2	0.0	0.0	-98.3
4486	614148.21	4847176.72	148.66	0	N	Α	-77.2	-21.0	0.0	2.1	0.0	0.0	-100.3
4487	614246.47	4847227.49	151.28	0	N	Α	-77.2	-21.1	0.0	-3.9	0.0	0.0	-94.5
4488	614311.97	4847261.34	153.02	0	N	Α	-77.2	-19.1	0.0	-4.1	0.0	0.0	-92.3
4490	613886.31	4847041.10	141.69	0	N	Α	-77.2	-26.7	0.0	-2.9	0.0	0.0	-101.0
4491	614017.32	4847108.80	145.18	0	N	Α	-77.2	-24.2	0.0	-3.2	0.0	0.0	-98.3
4492	614148.33	4847176.50	148.66	0	N	Α	-77.2	-21.0	0.0	1.9	0.0	0.0	-100.1
4493	614246.58	4847227.27	151.28	0	N	Α	-77.2	-21.1	0.0	-3.9	0.0	0.0	-94.5
4494	614312.09	4847261.12	153.02	0	N	Α	-77.2	-19.2	0.0	-4.1	0.0	0.0	-92.3
4495	613886.20	4847041.32	143.12	0	N	Α	-77.2	-26.7	0.0	-1.7	0.0	0.0	-102.2
4496	614017.20	4847109.02	146.60	0	N	Α	-77.2	-24.2	0.0	-1.8	0.0	0.0	-99.6
4497	614148.21	4847176.72	150.09	0	N	Α	-77.2	-21.0	0.0	5.8	0.0	0.0	-104.0
4499	614246.47	4847227.49	152.70	0	N	Α	-77.2	-21.1	0.0	-1.9	0.0	0.0	-96.5
4500	614311.97	4847261.34	154.44	0	N	Α	-77.2	-19.1	0.0	-1.7	0.0	0.0	-94.6
4501	613886.31	4847041.10	143.12	0	N	Α	-77.2	-26.7	0.0	-1.7	0.0	0.0	-102.2
4502	614017.32	4847108.80	146.60	0	N	Α	-77.2	-24.2	0.0	-1.8	0.0	0.0	-99.6
4503	614148.33	4847176.50	150.09	0	N	Α	-77.2	-21.0	0.0	5.6	0.0	0.0	-103.8
4504	614246.58	4847227.27	152.70	0	N	Α	-77.2	-21.1	0.0	-1.9	0.0	0.0	-96.5
4505	614312.09	4847261.12	154.44	0	N	Α	-77.2	-19.2	0.0	-1.7	0.0	0.0	-94.6
4809	614595.21	4847374.06	157.07	0	N	Α	-77.2	-21.6	0.0	-2.5	0.0	0.0	-96.3
4810	614703.54	4847405.15	159.09	0	N	Α	-77.2	-24.3	0.0	5.7	0.0	0.0	-107.3
4811	614595.28	4847373.82	157.07	0	N	Α	-77.2	-21.6	0.0	-2.6	0.0	0.0	-96.2
4813	614703.61	4847404.91	159.09	0	N	Α	-77.2	-24.3	0.0	8.7	0.0	0.0	-110.2
4815	614595.21	4847374.06	158.49	0	N	Α	-77.2	-21.6	0.0	-2.8	0.0	0.0	-96.0
4817	614703.54	4847405.15	160.51	0	N	Α	-77.2	-24.3	0.0	16.9	0.0	0.0	-118.5
4818	614595.28	4847373.82	158.49	0	N	Α	-77.2	-21.6	0.0	-2.3	0.0	0.0	-96.5
4819	614703.61	4847404.91	160.51	0	N	Α	-77.2	-24.3	0.0	19.1	0.0	0.0	-120.6
4825	614838.84	4847444.26	160.66	0	N	Α	-77.2	-25.1	0.0	-1.1	0.0	0.0	-101.2
4827	615001.10	4847491.36	161.77	0	N	Α	-77.2	-27.6	0.0	7.1	0.0	0.0	-111.9
4828	615244.48	4847562.03	163.44	0	N	Α	-77.2	-27.2	0.0	-2.4	0.0	0.0	-101.9
4829	614838.91	4847444.02	160.66	0	N	Α	-77.2	-25.1	0.0	-2.4	0.0	0.0	-99.9
4830	615001.17	4847491.12	161.77	0	N	Α	-77.2	-27.6	0.0	1.5	0.0	0.0	-106.3
4831	615244.55	4847561.79	163.44	0	N	Α	-77.2	-27.2	0.0	-1.0	0.0	0.0	-103.4
4832	614838.84	4847444.26	162.08	0	N	Α	-77.2	-25.1	0.0	-2.9	0.0	0.0	-99.5
4833	615001.10	4847491.36	163.20	0	N	Α	-77.2	-27.6	0.0	-2.6	0.0	0.0	-102.1

4837 615001.17 4847491.12 163.20 0 N A -77.2 -27.6 0.0 -2.6 0.0 0.0 -102.1 4838 615244.55 4847561.79 164.87 0 N A -77.2 -27.2 0.0 -2.3 0.0 0.0 -102.1 4860 614428.86 4847319.31 157.05 0 N A -77.2 -22.8 0.0 -3.7 0.0 0.0 -96.3 4862 614428.86 4847319.31 158.48 0 N A -77.2 -22.8 0.0 -3.7 0.0 0.0 -96.4 4863 614428.86 4847319.31 158.48 0 N A -77.2 -22.8 0.0 -2.7 0.0 0.0 -97.3		Road, TI	NM. Name: "4	07 Trans	sitwav	Easth	oound!	5". ID: '	'407	TW3	Eastb	ound5	5"	
H835	Nr.							1		_				Lr
14336 614838 1		(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4837 615001.17 4847391.21 163.20 0 N A 77.2 27.6 0.0 2.6 0.0 0.0 10.2 14880 615244.55 4847391.31 157.05 0 N A 77.2 27.2 0.0 0.3 0.0 0.0 0.0 0.0 483 4862 614428.68 4847391.31 157.05 0 N A 77.2 22.8 0.0 0.3 0.0 0.0 96.3 4862 614428.68 4847391.31 159.05 0 N A 77.2 22.8 0.0 0.3 0.0 0.0 96.3 4862 614428.68 6447391.31 159.48 0 N A 77.2 22.8 0.0 0.7 0.0 0.0 96.3 4866 614428.69 4847319.08 159.48 0 N A 77.2 22.8 0.0 0.7 0.0 0.0 96.3 4866 614428.69 4847319.08 159.48 0 N A 77.2 22.8 0.0 2.7 0.0 0.0 96.3 4866 614404.80 4847308.21 157.00 0 N A 77.2 22.8 0.0 2.7 0.0 0.0 97.3 4866 614404.80 4847308.21 159.03 0 N A 77.2 22.8 0.0 2.8 0.0 0.0 97.2 4868 614404.80 4847308.21 159.03 0 N A 77.2 22.8 0.0 2.8 0.0 0.0 97.2 4868 616075.53 4847636.51 169.79 0 N A 77.2 23.8 0.0 2.8 0.0 0.0 97.2 4868 616075.53 4847636.51 169.79 0 N A 77.2 30.0 0 2.9 0.0 0.0 159.2 48480 616056.30 4847935.80 177.02 0 N A 77.2 34.8 0.0 0.0 0.0 0.0 159.2 48480 616056.30 4847935.80 179.02 0 N A 77.2 34.8 0.0 0.0 0.0 0.0 159.2 48480 616056.30 4848107.31 199.34 170.20 0 N A 77.2 34.8 0.0 0.0 0.0 0.0 159.2 48480 616056.30 4848107.31 199.34 170.20 0 N A 77.2 34.8 0.0	4835	615244.48	4847562.03	164.87	0	N	Α	-77.2	-27.2	0.0	-2.3	0.0	0.0	-102.1
4838 61624428.56 4847361.70 164.87 0 N A 77.2 27.2 0.0 2.3 0.0 0.0 102.1 4860 614428.96 4847319.31 157.05 0 N A 77.2 22.8 0.0 3.7 0.0 0.0 96.4 4863 614428.96 4847319.31 157.05 0 N A 77.2 22.8 0.0 3.7 0.0 0.0 96.4 4863 614428.96 4847319.31 157.05 0 N A 77.2 22.8 0.0 3.7 0.0 0.0 96.4 4863 614428.97 4847319.08 156.48 0 N A 77.2 22.8 0.0 3.7 0.0 0.0 97.3 4865 614404.88 4847308.43 157.00 0 N A 77.2 22.8 0.0 3.7 0.0 0.0 97.3 4865 614404.88 4847308.21 157.00 0 N A 77.2 22.8 0.0 4.1 0.0 0.0 95.0 4866 614404.88 4847308.21 159.03 0 N A 77.2 22.8 0.0 2.2 0.0 0.0 97.2 4868 614404.88 4847308.21 159.03 0 N A 77.2 22.8 0.0 2.8 0.0 0.0 97.2 4868 614506.53 4847308.21 150.03 0 N A 77.2 22.8 0.0 2.8 0.0 0.0 97.2 4868 616596.36 4847735.86 17.02 0 N A 77.2 3.07 0.0 2.7 0.0 0.0 105.2 4895 616596.30 4847735.86 177.02 0 N A 77.2 3.48 0.0 0.0 0.0 0.0 4895 616596.50 4847363.77 168.79 0 N A 77.2 3.64 0.0 0.6 0.0 0.0 113.0 4890 61711.26 4847950.46 185.24 0 N A 77.2 3.07 0.0 2.9 0.0 0.0 113.0 4890 61711.26 4847950.46 185.24 0 N A 77.2 3.64 0.0 0.0 0.0 113.0 4810 616696.53 484773.87 179.42 0 N A 77.2 3.04 0.0 0.0 0.0 113.0 4811 616075.55 4847636.57 170.22 0 N A 77.2 3.07 0.0 0.0 0.0 113.0 4812 616075.50 4847636.57 170.22 0 N A 77.2 3.04 0.0	4836	614838.91	4847444.02	162.08	0	N	Α	-77.2	-25.1	0.0	-2.8	0.0	0.0	-99.5
14860 6 14428 86	4837	615001.17	4847491.12	163.20	0	N	Α	-77.2	-27.6	0.0	-2.6	0.0	0.0	-102.1
14662 614428.97 4847319.08 157.05 0 N	4838	615244.55		164.87	0	N	Α	-77.2	-27.2	0.0	-2.3	0.0	0.0	-102.1
MARCINE MARTY MA	4860	614428.86	4847319.31		_		Α	-77.2	-22.8	0.0	-3.7	0.0	0.0	-96.3
Mage	4862	614428.97	4847319.08	157.05	0	N	Α	-77.2	-22.8	0.0	-3.7	0.0	0.0	-96.4
MAGE 614404 R7	4863			158.48			Α	-77.2	-22.8	0.0	-2.7	0.0	0.0	
Mage					_								_	-97.3
Magnet M														
MARGE 614404 88 8847308.21 159.03 0 N					_				_					
Mast 616075.53 848769.651 158.79 0 N					_							_		
Mass 616596.36 8487793.58 177.02 0 N														
May					_								_	
H895					_							_		
H8907														
Head									_					
Head						_								
Heart Hear														
Heart G16076.53					_									
Head					_					_		_		
4921 617117.19 4847950.66 186.66 0 N A 7.72 34.8 0.0 -0.7 0.0 0.0 111.4 4926 616307.50 4848107.73 194.89 0 N A 7.72 -30.7 0.0 -1.4 0.0 0.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 0.0 11.3 2 2.9 0.0 0.0 0.0 1.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 <td></td> <td>_</td> <td></td>													_	
4924 617638.02 4848107.73 194.89 0 N A -77.2 -36.4 0.0 0.0 0.0 10.113.2 4926 616075.60 4847636.27 170.22 0 N A -77.2 -30.7 0.0 -1.4 0.0 0.0 113.2 4931 617117.26 4847950.42 186.66 0 N A -77.2 -34.8 0.0 -0.7 0.0 0.0 1113.4 4934 617638.09 4848107.49 194.89 0 N A -77.2 -34.8 0.0 -0.7 0.0 0.0 1111.4 4972 614452.87 4847329.40 155.98 0 N A -77.2 -23.9 0.0 -4.0 0.0 0.0 -97.2 4973 614452.87 4847336.54 155.80 0 N A -77.2 -23.9 0.0 -2.4 0.0 0.0 -98.8 5014 614471.72 48473														
4926 616075.60 4847636.27 170.22 0 N A -77.2 -30.7 0.0 -1.4 0.0 0.0 106.4 4928 616596.43 4847789.34 178.44 0 N A -77.2 -33.0 0.0 2.9 0.0 0.0 113.4 4931 61717.26 4847890.42 186.66 0 N A -77.2 -36.4 0.0 -0.7 0.0 0.0 113.2 4973 614452.87 4847329.40 155.98 0 N A -77.2 -23.9 0.0 -4.0 0.0 0.0 -97.2 4974 614452.96 4847329.17 157.40 0 N A -77.2 -23.9 0.0 -24 0.0 0.0 -98.8 5014 614452.96 4847336.30 156.81 0 N A -77.2 -26.4 0.0 2.0 0.0 -98.8 5015 614471.64 4847336.30 <td></td>														
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5090 614374.94 4847293.44 158.01 0 N A -77.2 -27.5 0.0 -2.1 0.0 0.0 -102.6 5091 614499.78 4847345.79 155.12 0 N A -77.2 -27.7 0.0 -3.9 0.0 0.0 -101.1 5092 614499.86 4847345.55 155.12 0 N A -77.2 -27.7 0.0 -3.9 0.0 0.0 -101.1 5097 614499.78 4847345.79 156.54 0 N A -77.2 -27.7 0.0 -2.3 0.0 0.0 -102.7 5098 614499.86 4847345.55 156.54 0 N A -77.2 -27.7 0.0 -2.3 0.0 0.0 -102.7 5099 614361.71 4847287.01 154.48 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.6 5100 614361.82 4847287.01 155.90 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -102.7 5111 614361.82 4847286.79 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.7 5127 613538.77 4846872.16 140.87 0 N A -77.2 -28.9 0.0 2.1 0.0 0	5083	614374.94	4847293.44			N	Α	-77.2	-27.5	0.0	-4.2	0.0	0.0	100.4
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5092 614499.86 4847345.55 155.12 0 N A -77.2 -27.7 0.0 -3.9 0.0 0.0 -101.1 5097 614499.78 4847345.79 156.54 0 N A -77.2 -27.7 0.0 -2.3 0.0 0.0 -102.7 5098 614499.86 4847345.55 156.54 0 N A -77.2 -27.7 0.0 -2.3 0.0 0.0 -102.7 5099 614361.71 4847287.01 154.48 0 N 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.6 5100 614361.82 4847287.01 155.90 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -102.7 5110 614361.82 4847286.79 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.6 5111 614361.82 4847286.79 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.7 5127 613538.77 4846872.16 140.87 0 N A -77.2 -28.9 0.0 2.1 0.0 0.0 -108.2 5128 613538.87 4846871.93 140.87 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0 -113.7 5130 614513.76 4847349.81 155.43 0 N A -77.2 -28.1 0.0 -3.8 0.0 0.0 -101.4 5132 613538.77 4846872.16 142.30 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0 -113.7		614374.94		158.01			Α					0.0	0.0	-102.6
5097 614499.78 4847345.79 156.54 0 N A -77.2 -27.7 0.0 -2.3 0.0 0.0 -102.7 5098 614499.86 4847345.55 156.54 0 N A -77.2 -27.7 0.0 -2.3 0.0 0.0 -102.7 5099 614361.71 4847287.01 154.48 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.6 5100 614361.82 4847286.79 154.48 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.7 5110 614361.71 4847287.01 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.7 5111 614361.82 4847286.79 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.7 5127 613538.77 4846872.16 140.87 0 N A -77.2 -28.9 0.0 2.1 0.0 0.0 -103.7 5130 614513.76 4847350.05 155.43 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0 -101.4 5132 613538.77 4846872.16 142.30 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0	5091	614499.78	4847345.79	155.12			Α	-77.2	-27.7	0.0	-3.9	0.0	0.0	101.1
5098 614499.86 4847345.55 156.54 0 N A -77.2 -27.7 0.0 -2.3 0.0 0.0 -102.7 5099 614361.71 4847287.01 154.48 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.6 5100 614361.82 4847286.79 154.48 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.7 5110 614361.71 4847286.79 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.6 5111 614361.82 4847286.79 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.7 5127 613538.77 4846872.16 140.87 0 N A -77.2 -28.9 0.0 2.1 0.0 0.0 -108.2 5128 613538.87 4846871.93 140.87 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0 -113.7 5130 614513.76 4847349.81 155.43 0 N A -77.2 -28.1 0.0 -3.8 0.0 0.0 -101.4 5132 613538.77 4846872.16 142.30 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0	5092	614499.86	4847345.55	155.12	0	N	Α	-77.2	-27.7	0.0	-3.9	0.0	0.0	-101.1
5099 614361.71 4847287.01 154.48 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.6 5100 614361.82 4847286.79 154.48 0 N A -77.2 -27.6 0.0 -4.2 0.0 0.0 -100.7 5110 614361.71 4847287.01 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.6 5111 614361.82 4847286.79 155.90 0 N A -77.2 -27.6 0.0 -2.2 0.0 0.0 -102.7 5127 613538.77 4846872.16 140.87 0 N A -77.2 -28.9 0.0 2.1 0.0 0.0 -108.2 5128 613538.87 4846871.93 140.87 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0 -113.7 5130 614513.76 4847350.05 155.43 0 N A -77.2 -28.1 0.0 -3.8 0.0 0.0 -101.4 5131 614513.84 4847349.81 155.43 0 N A -77.2 -28.1 0.0 -3.8 0.0 0.0 -101.5 5132 613538.77 4846872.16 142.30 0 N A -77.2 -28.9 0.0 7.6 0.0 0.0												0.0		
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5133 613538.87 4846871.93 142.30 0 N A -77.2 -28.9 0.0 4.9 0.0 0.0 111.0														
	15133	613538.87	4846871.93	142.30	0	N	_ A	-77.2	-28.9	0.0	4.9	0.0	0.0	111.0

	Road, TI	NM, Name: "4	07 Trans	sitwav	Easth	oound!	5". ID: '	"407	TW3	Eastb	ound5	5"	
Nr.	X	Υ	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5144	614513.76	4847350.05	156.86	0	N	Α	-77.2	-28.1	0.0	-2.3	0.0	0.0	-103.0
5145	614513.84	4847349.81	156.86	_	N	Α	-77.2	-28.1	0.0	-2.2	0.0	0.0	-103.0
5154	614387.88	4847300.46	158.10		N	Α		-27.9	0.0	-4.1	0.0	0.0	-101.0
5155	614387.99	4847300.23	158.10		N	Α		-28.0	0.0	-4.1	0.0		-101.0
5160	614387.88	4847300.46	159.53	_	N	A		-27.9	0.0	-3.0	0.0	_	-102.1
5161	614387.99	4847300.23	159.53		N	Α		-28.0	0.0	-3.0	0.0		-102.1
5183	614381.46	4847297.08	158.10		N	A		-28.2	0.0	-4.2	0.0		-101.3
5184	614381.58	4847296.86	158.10	_	N	A		-28.3	0.0	-4.2	0.0		101.3
5185	614381.46	4847297.08	159.53		N N	A	-77.2	-28.2 -28.3	0.0	-2.5 -2.6	0.0		-102.9
5186 5209	614381.58 614368.34	4847296.86 4847290.40	159.53 154.87	_	N	A		-28.5	0.0	-2.6 -4.2	0.0		-102.9 -101.5
5210	614368.46	4847290.40	154.87	_	N	A		-28.6	0.0	-4.2	0.0		-101.5
5223	614368.34	4847290.40	156.30		N	A		-28.5	0.0	-2.0	0.0		-103.8
5224	614368.46	4847290.17	156.30	_	N	A		-28.6	0.0	-1.9	0.0		-103.8
5314	614355.81	4847283.99	154.20	_	N	A		-29.9	0.0	-4.2	0.0		-102.9
5315	614355.93	4847283.76	154.20		N	A		-29.9	0.0	-4.2	0.0		-103.0
5325	614355.81	4847283.99	155.63		N	A		-29.9	0.0	-2.2	0.0		-105.0
5326	614355.93	4847283.76	155.63		N	Α		-29.9	0.0	-2.1	0.0		-105.0
5386	613148.69	4846672.01	147.30		N	A		-31.5	0.0	2.1	0.0		-110.8
5387	613148.82	4846671.80	147.30	_	N	Α		-31.5	0.0	2.1	0.0		-110.8
5396	613148.69	4846672.01	148.72	_	N	Α		-31.5	0.0	2.6	0.0		-111.3
5397	613148.82	4846671.80	148.72	0	N	Α	-77.2	-31.5	0.0	8.1	0.0	0.0	-116.8
5539	613799.33	4846996.58	139.82	0	N	Α	-77.2	-32.9	0.0	-4.0	0.0	0.0	-106.1
5545	613799.44	4846996.36	139.82	0	N	Α	-77.2	-32.9	0.0	6.5	0.0	0.0	-116.6
5559	613799.33	4846996.58	141.24	0	N	Α	-77.2	-32.9	0.0	-2.2	0.0	0.0	-108.0
5560	613799.44	4846996.36	141.24	_	N	Α	-77.2	-32.9	0.0	-2.2	0.0	0.0	-108.0
5600	614392.25	4847302.67	158.10	_	N	Α	-77.2		0.0	-4.1	0.0		-106.2
5601	614392.35	4847302.44	158.10		N	Α	-77.2		0.0	-4.1	0.0	0.0	-106.2
5609	614392.25	4847302.67	159.53	_	N	Α	-77.2		0.0	-3.4	0.0		-106.9
5610	614392.35	4847302.44	159.53		N	Α	-77.2		0.0	-3.4	0.0		-106.9
5619	613756.49	4846975.02	139.60		N	Α		-33.5	0.0	3.1	0.0		-113.9
5621	613756.60	4846974.79	139.60		N	A	-77.2		0.0	5.4	0.0		116.1
5622	613756.49	4846975.02	141.02	_	N	A		-33.5 -33.5	0.0	-2.1	0.0		108.6
5624	613756.60	4846974.79	141.02		N	A			0.0	-2.1	0.0		-108.6
5632	612785.09 612785.22	4846454.88	159.76	_	N N	A		-34.0 -34.0	0.0	8.5	0.0		119.7
5635	612785.09	4846454.67 4846454.88	159.76 161.19	_	N	A		-34.0	0.0	2.6 9.2	0.0		-113.8 -120.4
5650	612785.22	4846454.67	161.19		N	A		-34.0	0.0	8.5	0.0		-119.7
5694		4846953.91			N	A		-34.1			0.0		-108.6
5700		4846953.68			N	A		-34.1		0.4	0.0		-111.7
5710	613713.43				N	A		-34.1		-2.1	0.0		-109.2
5712	613713.54	4846953.68		_	N	A		-34.1	_	-2.1	0.0		-109.2
5750		4846933.26		_	N	A		-34.6		-3.5	0.0		-108.3
5753		4846933.04			N	A		-34.6		1.9	0.0		-113.7
5754	613670.14	4846933.26			N	A		-34.6	0.0	-1.9	0.0	_	-109.9
5756	613670.25				N	A		-34.6	0.0	4.4	0.0	_	-116.2
6409	615680.72	4847590.58			N	Α	-77.2			-0.3	0.0	0.0	-114.2
6418	615680.62	4847590.35			N	Α		-37.3		1.9	0.0	0.0	-116.4
6516	615680.72	4847590.58	163.83		N	Α	-77.2			-0.2	0.0	0.0	-114.3
6522	615680.62	4847590.35			N	Α		-37.3	0.0	1.8	0.0	0.0	-116.3
7008	613359.82	4846788.21			N	Α		-40.5	0.0	-2.1	0.0		-115.6
7009	613359.93				N	Α		-40.5		-2.1	0.0		-115.6
7015	613359.82	4846788.21			N	Α	-77.2	_		-1.4	0.0		-116.4
7016	613359.93	4846787.99		_	N	Α		-40.5		-1.4	0.0		-116.4
7030	613338.27	4846777.20			N	A		-40.7	0.0	-2.1	0.0		-115.8
7032	613338.39	4846776.98			N	A		-40.7	0.0	-2.1	0.0		-115.8
7035	613338.27				N	A		-40.7	_	-1.3	0.0		-116.6
7036	613338.39	4846776.98		_	N	A		-40.7	0.0	-1.3	0.0		116.6
7274	615466.67	4847624.29			N	A		-42.7	0.0	0.6	0.0		-120.4
7277	615466.71	4847624.04			N	A		-42.7	0.0	-1.2	0.0		-118.7
7278	615452.04	4847621.09		_	N	A		-42.7	0.0	-1.5	0.0		118.4
7280		4847620.84			N N			_		-2.3	0.0		117.6
7282	615466.67 615466.71	4847624.29 4847624.04			N	A	-77.2	-42.7	0.0	-0.4 -1.8	0.0		-119.4 -118.0
7284		4847621.09			N	A	-77.2			3.3	0.0		-123.2
7285		4847620.84			N	A		-42.7	0.0	3.3	0.0		-123.2
. 200	3.13-102.10	10.7020.04	100.11		••		11.2	· · · · ·	0.0	0.0	0.0	0.0	U

	Road, TN	NM, Name: "4	07 Trans	sitwav	Eastl	oound!	5". ID: '	'407 ⁻	TW3	Eastb	ound5	5"	
Nr.	X	Υ	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7358	615495.23	4847629.05	163.83	0	N	Α	-77.2	-42.9	0.0	-2.1	0.0	0.0	-118.0
7364	615495.26	4847628.80	163.83	_	N	Α	-77.2	-42.9	0.0	-1.7	0.0	0.0	-118.4
7404	615495.23	4847629.05	165.25		N	Α	-77.2	-42.9	0.0	-1.2	0.0	0.0	-118.9
7414	615495.26	4847628.80	165.25		N	Α	-77.2		0.0	-1.7	0.0		-118.4
7487	615510.18	4847630.28	163.46	_	N	A	-77.2		0.0	4.0	0.0		-124.2
7492	615510.20	4847630.03	163.46		N	Α	-77.2		0.0	0.3	0.0		-120.6
7513	615510.18	4847630.28	164.89		N	A		-43.0	0.0	-2.6	0.0		-117.7
7519	615510.20	4847630.03	164.89	_	N	A	-77.2		0.0	-1.3	0.0		-118.9
7572	615480.94 615480.98	4847627.01	164.15		N N	A	-77.2 -77.2		0.0	-1.0 -0.8	0.0		119.4
7577		4847626.77 4847627.01	164.15 165.57	_	N	A	-77.2	_	0.0	-0.8	0.0		-119.5 -118.6
7594	615480.94 615480.98	4847626.77	165.57	_	N	A	-77.2		0.0	-1.3	0.0		-119.0
7797	615539.38	4847630.42	163.44		N	A	-77.2		0.0	-1.4	0.0		-119.0
7799	615539.37	4847630.17	163.44	_	N	A	-77.2		0.0	0.3	0.0		-120.8
7854	615539.38	4847630.42	164.87	_	N	A	-77.2		0.0	-3.9	0.0		-116.6
7865	615539.37	4847630.17	164.87		N	A	-77.2		0.0	-3.9	0.0		-116.6
7926	615524.81	4847630.76	163.43		N	A	-77.2		0.0	-2.8	0.0		-117.8
7951	615524.81	4847630.51	163.43		N	A	-77.2		0.0	-2.6	0.0		-118.0
7964	615524.81	4847630.76	164.86		N	Α	-77.2		0.0	-4.0	0.0		-116.6
7970	615524.81	4847630.51	164.86	_	N	Α	-77.2		0.0	-4.0	0.0		-116.6
7990	615582.12	4847625.63	163.10	_	N	Α	-77.2		0.0	0.2	0.0		-120.9
7997	615582.07	4847625.39	163.10	0	N	Α	-77.2	-43.5	0.0	0.4	0.0	0.0	-121.1
8010	615582.12	4847625.63	164.52	0	N	Α	-77.2	-43.5	0.0	-1.2	0.0	0.0	-119.6
8013	615582.07	4847625.39	164.52	0	N	Α	-77.2	-43.5	0.0	-0.4	0.0	0.0	-120.3
8034	615553.83	4847629.56	163.30	0	N	Α	-77.2	-43.6	0.0	-0.5	0.0	0.0	-120.4
8036	615553.82	4847629.32	163.30	_	N	Α	-77.2	-43.6	0.0	0.6	0.0	0.0	-121.4
8047	615553.83	4847629.56	164.72	_	N	Α	-77.2		0.0	0.3	0.0		-121.1
8052	615553.82	4847629.32	164.72		N	Α	-77.2		0.0	4.0	0.0	0.0	-124.8
8056	615596.67	4847622.27	163.10	_	N	Α	-77.2		0.0	0.9	0.0		-121.8
8062	615596.61	4847622.02	163.10		N	Α	-77.2		0.0	0.2	0.0	_	-121.1
8094	615567.79	4847628.11	163.15		N	Α	-77.2		0.0	0.8	0.0		-121.7
8098	615567.76	4847627.86	163.15		N	A	-77.2		0.0	0.0	0.0		-120.9
8102	615596.67	4847622.27	164.53	_	N	A	-77.2		0.0	1.2	0.0		122.1
8106	615596.61	4847622.02	164.53		N	A	-77.2		0.0	1.1	0.0		122.0
8115	615567.79	4847628.11	164.57	_	N	A	-77.2 -77.2		0.0	4.2	0.0		125.2
8118	615567.76	4847627.86	164.57	_	N N	A		_	0.0	3.3	0.0		124.2
8211	612961.82	4846566.53	154.91		N	A	-77.2		0.0	6.7	0.0		-128.0
8219	612961.95	4846566.32 4846566.53	154.91 156.33		N	A	-77.2 -77.2		0.0	14.8	0.0		-136.1 -121.6
8247		4846566.32			N	A	-77.2		0.0	6.0	0.0		-127.3
8293	613425.17				N	A	-77.2		0.0	-2.2	0.0		-119.4
8295	613425.17			_	N	A	-77.2		0.0	-2.2	0.0		-119.4
8297	613425.17			_	N	A	-77.2		0.0	-1.2	0.0		-120.4
8301	613425.27				N	A	-77.2		0.0	-1.2	0.0		-120.4
8355	613414.05	4846814.28			N	A	-77.2		0.0	2.1	0.0	_	-124.6
8357	613414.16				N	A	-77.2		0.0	-2.5	0.0		-120.0
8360		4846814.28			N	Α	-77.2		0.0	-1.3	0.0		-121.2
8363		4846814.05			N	Α	-77.2		0.0	-1.3	0.0		-121.2
8444		4846808.86		_	N	Α	-77.2		0.0	-0.6	0.0	_	-122.3
8448	613402.56	4846808.63	140.33	0	N	Α	-77.2	-45.6	0.0	-0.5	0.0	0.0	-122.3
8453		4846808.86			N	Α	-77.2		0.0	-1.2	0.0	0.0	-121.6
8454		4846808.63			N	Α	-77.2		0.0	-1.4	0.0		-121.4
8462	613274.68				N	Α	-77.2		0.0	-0.4	0.0		-122.4
8473	613274.80	4846742.33		_	N	Α	-77.2		0.0	-0.2	0.0		-122.7
8489	613274.68				N	Α	-77.2	_	0.0	-1.7	0.0		-121.2
8492	613274.80			_	N	Α	-77.2		0.0	-2.1	0.0		-120.8
8500		4846803.36		_	N	A	-77.2		0.0	-2.4	0.0		-120.7
8505	613390.93			_	N	A	-77.2		0.0	-2.3	0.0		120.7
8513	613390.82	4846803.36			N	A	-77.2		0.0	-1.5	0.0		-121.5
8516	613390.93				N	A	-77.2		0.0	-1.5	0.0		-121.5
8527		4846797.80		_	N	A	-77.2		0.0	1.1	0.0		124.2
8531		4846797.58			N	A			0.0	2.8	0.0		-126.0
8538	613379.22				N	A	-77.2		0.0	-1.4	0.0		121.8
8542 8561	613379.33	4846797.58 4846806.10			N N	A	-77.2 -77.2		0.0	-1.4 -1.8	0.0		-121.7 -121.6
8565	613396.60	4846805.88			N	A		-46.3	0.0	-1.8	0.0		-121.6 -121.7
60000	U 13380.17	4040005.08	140.22	U	IN	_ A	-11.2	-40.3	0.0	-1.0	0.0	0.0	T121.1

B681 613408.29 4846811.32 411.15 0 N		Road, TI	NM. Name: "4	07 Trans	sitwav	Eastl	oound!	5". ID: '	'407	TW3	Eastb	ound5	;"	
B6577 613408 18 3486811.54 341.15 0 N	Nr.							1		_				Lr
B681 613408.29 4846811.32 41.15 0 N		(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8584 613384.90 8486800.59 140.77 0 N A. 77.2 46.3 0.0 1.17 0.0 0.0 1.8586 613395.00 4846800.30 6140.77 0 N A. 77.2 46.3 0.0 1.7 0.0 0.0 1.8586 613396.71 8446800.30 141.65 0 N A. 77.2 46.3 0.0 1.7 0.0 0.0 1.8607 613384.93 846860.58 141.65 0 N A. 77.2 46.3 0.0 -2.6 0 0.0	8577	613408.18	4846811.54	141.15	0	N	Α	-77.2	-46.3	0.0	-1.6	0.0	0.0	-121.9
85866 6133385.10 8465800.36 140.77 0 N A. 77.2 46.3 0.0 -1.4 0.0 0.0 0.0 1.4 0.0 0.0 0.0 1.8 8598 613396.71 48468005.88 141.65 0 N A. 77.2 46.3 0.0 -1.7 0.0 0.0 1.8 8601 613408.18 4846811.54 142.57 0 N A. 77.2 46.3 0.0 -2.6 0.0 0.0 1.8 0.0 0.2 0 0.0	8581	613408.29	4846811.32	141.15	0	N	Α	-77.2	-46.3	0.0	-1.3	0.0	0.0	-122.2
B594 613396.60 846806.10 141.65 0 N	8584	613384.99	4846800.59	140.77	0	N	Α	-77.2	-46.3	0.0	-1.7	0.0	0.0	-121.8
	8586	613385.10	4846800.36	140.77	0	N	Α	-77.2	-46.3	0.0	-1.4	0.0	0.0	-122.1
B601	8594	613396.60	4846806.10	141.65	0	N	Α	-77.2	-46.3	0.0	-1.7	0.0	0.0	-121.8
B607 613408.29 8468610.52 142.57 0 N	8598	613396.71	4846805.88	141.65	0	N	Α	-77.2	-46.3	0.0	-1.7	0.0	0.0	-121.7
B612 613384.99 4846800.59 142.20 0 N A 777.2 46.3 0.0 -1.4 0.0 0.0 1.6 1.0 0.0 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.6 1.0 0.0 0.1 1.0 0	8601	613408.18	4846811.54	142.57	0	N	Α	-77.2	-46.3	0.0	-2.6	0.0	0.0	120.9
B614 613385.10 4846800.36 142.20 0 N A 777.2 46.3 0.0 1.5 0.0 0.0 0.0 1.5 0.0 0.0 1.	8607	613408.29	4846811.32	142.57	_		Α			0.0		0.0	0.0	-120.7
8619 615400.58 4847609.93 164.55 0 N A 777.2 46.3 0.0 -3.1 0.0 0.0.1 8622 615409.65 4847609.99 140.99 0 N A 777.2 46.3 0.0 1.0 0.0 0.0 1.8 8626 613373.52 4846794.79 140.99 0 N A 777.2 46.3 0.0 1.0 0.0 0.0 1.8 8666 613285.50 4846748.31 140.16 0 N A 777.2 46.4 0.0 2.7 0.0 0.0 1.8 777.2 46.3 0.0 2.1 0.0 0.0 1.8 777.2 46.3 0.0 2.1 0.0 0.0 1.8 777.2 46.3 0.0 2.1 0.0 0.0 1.8 7.0 0.0 1.8 7.0 0.0 1.8 7.0 0.0 1.8 7.0 0.0 1.8 7.0 0.0 1.3	8612	613384.99	4846800.59	142.20			Α					0.0		-122.0
8622 615409.65 484769.69 164.55 0 N A 77.2 46.3 0.0 -1.8 0.0 0.0 -1 800 0.0 -1 0.0	8614	613385.10	4846800.36		_		Α			0.0		0.0		-122.0
			4847609.93		_		Α					0.0	0.0	-120.4
										_		0.0	0.0	-121.8
B666 613285.57 4846748.52 140.16 0 N					_							0.0		-124.5
B712 613285.50 4846748.31 140.16 0 N					_		Α			_		0.0		-126.0
B714				140.16			Α			0.0		0.0	0.0	-123.6
8716														-126.2
B718 613373.42 4846794.99 142.42 0 N						_				_		_		-121.4
8722 613373.53 4846748.72 142.42 0 N									_					-121.4
8745 613285.37					_									-122.2
8749 613285.50 4846748.31 141.59 0 N					_									-122.2
8761 613319.14 4846767.10 141.87 0 N									_					121.8
8763 613319.25 4846766.88 141.87 0 N														
8771 615607.63 4847619.41 163.10 0 N					_					_				-148.9
8772 615607.57 4847619.17 163.10 0 N A -77.2 -46.5 0.0 0.7 0.0 0.0 18799 613296.57 4846754.75 141.30 0 N A -77.2 -46.5 0.0 -3.4 0.0 0.0 18807 613296.69 4846754.53 141.30 0 N A -77.2 -46.5 0.0 -3.4 0.0 0.0 18810 613307.83 4846760.96 141.77 0 N A -77.2 -46.5 0.0 6.8 0.0 0.0 18815 613307.95 4846760.74 141.77 0 N A -77.2 -46.5 0.0 6.8 0.0 0.0 18817 613319.14 4846760.71 143.29 0 N A -77.2 -46.5 0.0 0.1 3 0.0 0.0 18817 613319.14 4846760.81 143.29 0 N A -77.2 -46.5 0.0 -1.3 0.0 0.0 18825 615607.63 4847619.41 164.53 0 N A -77.2 -46.5 0.0 0.1 3 0.0 0.0 18825 615607.63 4847619.41 164.53 0 N A -77.2 -46.5 0.0 0.0 0.5 0.0 0.0 18841 613296.57 4846760.74 143.20 0 N A -77.2 -46.5 0.0 0.5 0.0 0.0 18842 613296.69 4846754.53 142.73 0 N A -77.2 -46.5 0.0 -1.4 0.0 0.0 18844 613307.83 4846760.74 143.20 0 N A -77.2 -46.5 0.0 -1.4 0.0 0.0 18844 613307.83 4846760.74 143.20 0 N A -77.2 -46.5 0.0 -1.4 0.0 0.0 18881 615755.52 4847559.50 164.06 0 N A -77.2 -46.5 0.0 -1.3 0.0 0.0 18881 615755.52 4847559.27 164.06 0 N A -77.2 -46.6 0.0 -3.2 0.0 0.0 18881 615755.52 4847559.27 164.06 0 N A -77.2 -46.6 0.0 -3.1 0.0 0.0 18993 615755.61 4847559.50 165.49 0 N A -77.2 -46.6 0.0 -3.1 0.0 0.0 18991 613324.81 4846770.15 141.78 0 N A -77.2 -46.6 0.0 -3.1 0.0 0.0 18991 613324.81 4846770.15 141.78 0 N A -77.2 -46.7 0.0 -1.3 0.0 0.0 18991 613324.81 4846769.83 141.83 0 N A -77.2 -46.7 0.0 -1.3 0.0 0.0 18991 613324.81 4846768.83 141.83 0 N A -77.2 -46.7 0.0 -1.3 0.0 0.0 18994 6133313.50 4846764.05 143.25														
8799										_				
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Road, TMM, Name: 407 Trans-ward Eastbourd5", ID* 407 April 20		Road TI	VM Name [.] "4	07 Trans	sitwav	Fastl	oound!	5" ID·'	"407	TW3	Fastb	ound5	5"	
(m)	Nr.							1		_				Lr
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9216 613419-28 4848816.71 144.11 0 N	9192	613022.71	4846601.48	156.17	0	N	Α	-77.2	-47.5	0.0	-1.8	0.0	0.0	-122.9
9218 613419.38 3484816.49 444.11 0 N	9197	613022.84	4846601.26	156.17	0	N	Α	-77.2	-47.5	0.0	-1.8	0.0	0.0	-122.9
9222 613022 71 4846601 48 157.59 0 N	9216	613419.28	4846816.71		0	N	Α	-77.2	-47.5	0.0	-1.2	0.0	0.0	-123.4
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9397 615431.52 4847615.95 165.90 0 N A -77.2 48.1 0.0 3.3 0.0 0.0 128.6 9399 615431.58 4847615.71 165.90 0 N A -77.2 48.1 0.0 3.3 0.0 0.0 128.6 9414 615424.38 4847614.14 164.49 0 N A -77.2 48.2 0.0 -1.5 0.0 0.0 123.9 9429 615420.56 4847613.11 165.94 0 N A -77.2 48.1 0.0 -2.1 0.0 0.0 123.2 9431 615420.63 4847612.87 165.94 0 N A -77.2 48.1 0.0 -2.1 0.0 0.0 123.2 9431 615420.83 4847614.14 165.92 0 N A -77.2 48.1 0.0 -2.1 0.0 0.0 123.2 9439 615424.38 4847613.90 165.92 0 N A -77.2 48.2 0.0 3.3 0.0 0.0 128.6 9439 615424.38 4847613.90 165.92 0 N A -77.2 48.2 0.0 3.3 0.0 0.0 128.7 9442 615424.45 4847613.90 165.92 0 N A -77.2 48.3 0.0 -3.1 0.0 0.0 128.7 9442 615424.45 4847613.90 165.92 0 N A -77.2 48.3 0.0 -9 0.0 0.0 128.6 9466 612902.20 4846529.45 153.88 0 N A -77.2 48.3 0.0 -0.6 0.0 0.0 128.6 9466 612902.34 4846529.45 153.88 0 N A -77.2 48.3 0.0 -1.5 0.0 0.0 128.6 9466 612902.20 4846595.29 155.30 0 N A -77.2 48.3 0.0 -0.4 0.0 0.0 128.5 9487 612902.20 4846595.49 156.27 0 N A -77.2 48.3 0.0 -1.0 0.0 0.0 128.5 9510 613012.02 4846595.49 156.27 0 N A -77.2 48.4 0.0 -1.8 0.0 0.0 128.5 9512 613012.02 4846595.49 156.27 0 N A -77.2 48.4 0.0 -1.8 0.0 0.0 123.9 9530 615443.00 4847618.83 165.84 0 N A -77.2 48.4 0.0 -0.4 0.0 0.0 125.1 9530 615443.00 4847618.83 165.84 0 N A -77.2 48.4 0.0 -0.4 0.0 0.0 125.1 9530 615443.00 4847618.83 165.84 0 N A -77.2 48.4 0.0 -2.4 0.0 0.0 125.1 9531 615443.00 4847618.83 165.84 0 N A -77.2 48.4 0.0 -3.3 0.0 0.0 125.2 9557 615435.37 4847616.83 165.84 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 123.9 9556 615435.32 4847616.83 165.84 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615619.92 4847615.71 162.78 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615619.92 4847615.71 162.78 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615639.92 4847615.81 162.78 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615639.92 4847615.81 162.78 0 N A -77.2 48.6 0.0 -0.0 0.0 0.0 125.2 9606 615843.02 4846589.80 156.39 0 N A -77.2 48.6 0.0 -0.0 0.0 0.0 125.2 9606 615630.92 4847615.71 162.70 0 N A -77.2 48.6 0.0 0.0 0.0 0.0 125.9 9606 6130	9391	615420.56	4847613.11	164.51	0	N	Α	-77.2	-48.1	0.0	-1.7	0.0	0.0	-123.6
9399 615431.58 4847615.71 165.90 0 N	9394	615420.63	4847612.87	164.51	0	N	Α	-77.2	-48.1	0.0	-2.4	0.0	0.0	-122.9
9414 615424.38 4847614.14 164.49 0 N A -77.2 48.2 0.0 -1.5 0.0 0.0 123.9 9418 615424.45 4847613.90 164.49 0 N A -77.2 48.2 0.0 -0.5 0.0 0.0 123.9 9429 615420.65 4847613.11 165.94 0 N A -77.2 48.1 0.0 -2.1 0.0 0.0 123.9 9431 615420.63 4847612.87 165.94 0 N A -77.2 48.1 0.0 -2.1 0.0 0.0 123.9 9439 615424.38 4847614.41 165.92 0 N A -77.2 48.2 0.0 3.3 0.0 0.0 128.7 9442 615424.45 4847613.90 165.92 0 N A -77.2 48.2 0.0 3.3 0.0 0.0 128.7 9458 612902.20 4846529.45 153.88 0 N A -77.2 48.3 0.0 -0.9 0.0 0.0 128.7 9466 612902.34 4846529.45 155.30 0 N A -77.2 48.3 0.0 -1.5 0.0 0.0 123.9 9487 612902.20 4846529.45 155.30 0 N A -77.2 48.3 0.0 -1.0 0.0 0.0 123.9 9487 612902.20 4846529.45 155.30 0 N A -77.2 48.3 0.0 -1.0 0.0 0.0 123.8 9527 613012.02 4846595.49 156.27 0 N A -77.2 48.4 0.0 -1.8 0.0 0.0 123.8 9527 613012.15 4846595.7 156.27 0 N A -77.2 48.4 0.0 -1.8 0.0 0.0 123.8 9533 615443.00 4847618.83 164.41 0 N A -77.2 48.4 0.0 -2.4 0.0 0.0 125.1 9533 615443.00 4847618.83 164.41 0 N A -77.2 48.4 0.0 -2.4 0.0 0.0 125.1 9543 615443.00 4847618.83 165.84 0 N A -77.2 48.6 0.0 -2.4 0.0 0.0 123.8 9555 615435.32 4847616.83 164.46 0 N A -77.2 48.6 0.0 -2.8 0.0 0.0 122.9 9557 615620.00 4847618.83 165.84 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 123.9 9557 615435.32 4847616.83 164.46 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615619.92 4846595.7 156.28 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615643.00 4847618.83 165.84 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615643.07 4847616.83 165.86 0 N A -77.2 48.6 0.0 -0.6 0.0 0.0 125.2 9601 615643.03 4846659.20 156.39 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9602 615435.37 4847616.83 165.88 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9601 615619.92 4846589.80 156.39 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9606 615280.00 4847615.48 162.78 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9606 615619.92 4846745.50 139.47 0 N A -77.2 48.6 0.0 -0.0 0.0 0.0 125.2 9606 613280.34 4846745.50 139.47 0 N A -77.2 48.6 0.0 -0.0 0.0 0.0 125.5 9606 613280.34 4846745.50 139.47 0 N A -77.2 48.6 0.0 -0.0 0.0 0.0 125.5	9397	615431.52	4847615.95	165.90	0	N	Α	-77.2	-48.1	0.0	3.3	0.0	0.0	-128.6
9418 615424.45 4847613.90 164.49 0 N A -77.2 48.2 0.0 -0.5 0.0 0.0 124.9 9429 615420.56 4847613.11 165.94 0 N A -77.2 48.1 0.0 -2.1 0.0 0.0 123.2 9431 615420.63 4847612.87 165.94 0 N A -77.2 48.1 0.0 -2.1 0.0 0.0 123.2 9439 615424.38 4847613.90 165.92 0 N A -77.2 48.2 0.0 3.3 0.0 0.0 128.7 9442 615424.45 4847613.90 165.92 0 N A -77.2 48.2 0.0 3.3 0.0 0.0 128.7 9458 612902.20 4846529.45 153.88 0 N A -77.2 48.3 0.0 -0.9 0.0 0.0 128.7 9466 612902.34 4846529.24 153.88 0 N A -77.2 48.3 0.0 -1.5 0.0 0.0 123.9 9484 612902.20 4846529.45 155.30 0 N A -77.2 48.3 0.0 -1.5 0.0 0.0 125.0 9487 612902.34 4846529.24 155.30 0 N A -77.2 48.3 0.0 -1.0 0.0 0.0 125.0 9487 612902.34 4846529.24 155.30 0 N A -77.2 48.3 0.0 -1.0 0.0 0.0 123.9 9510 613012.02 484659.549 156.27 0 N A -77.2 48.4 0.0 -1.8 0.0 0.0 123.8 9527 613012.02 4846595.49 156.27 0 N A -77.2 48.4 0.0 -1.8 0.0 0.0 123.8 9527 613012.02 4846595.49 157.70 0 N A -77.2 48.4 0.0 -1.8 0.0 0.0 125.1 9530 613012.15 4846595.27 156.27 0 N A -77.2 48.4 0.0 -0.4 0.0 0.0 125.1 9531 615443.00 4847618.83 164.41 0 N A -77.2 48.4 0.0 -0.4 0.0 0.0 123.3 9533 615443.00 4847618.83 165.84 0 N A -77.2 48.4 0.0 -2.4 0.0 0.0 123.3 9543 615443.00 4847618.83 165.84 0 N A -77.2 48.4 0.0 -2.4 0.0 0.0 123.3 9543 615443.00 4847618.83 165.84 0 N A -77.2 48.6 0.0 -2.6 0.0 0.0 123.3 9545 615443.00 4847618.83 164.41 0 N A -77.2 48.6 0.0 -2.4 0.0 0.0 123.3 9545 615443.00 4847618.83 165.84 0 N A -77.2 48.6 0.0 -2.6 0.0 0.0 123.3 9557 615435.37 4847616.83 164.46 0 N A -77.2 48.6 0.0 -2.6 0.0 0.0 125.9 9557 615435.37 4847616.58 164.46 0 N A -77.2 48.6 0.0 -4.6 0.0 0.0 125.9 9557 615435.37 4847616.58 165.88 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9557 615435.37 4847616.58 164.46 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9657 615435.37 4847616.58 164.46 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9657 615435.37 4847616.58 164.40 N A -77.2 48.6 0.0 -1.7 0.0 0.0 125.2 9657 615435.37 4847616.58 164.40 N A -77.2 48.6 0.0 0.0 0.0 0.0 125.2 9657 615435.37 4847615.54 162.78 0 N A -77.2 48.6 0.0 0.0 0.0 0.0 125.9 9662 61543	9399	615431.58	4847615.71	165.90	0	N	Α	-77.2	-48.1	0.0	3.3	0.0	0.0	-128.6
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9621 615435.32 4847616.83 165.88 0 N A -77.2 -48.6 0.0 3.3 0.0 0.0 -129.1 9622 615435.37 4847616.58 165.88 0 N A -77.2 -48.6 0.0 3.3 0.0 0.0 -129.1 9628 613000.87 4846589.20 156.39 0 N A -77.2 -48.6 0.0 -1.7 0.0 0.0 -124.1 9631 613000.99 4846588.98 156.39 0 N A -77.2 -48.6 0.0 -1.7 0.0 0.0 -124.1 9657 615620.00 4847615.71 164.20 0 N A -77.2 -48.6 0.0 -0.3 0.0 0.0 -125.5 9660 615619.92 4847615.48 164.20 0 N A -77.2 -48.6 0.0 0.8 0.0 0.0 -125.9 9728 613280.34 4846745.71 139.47 0 N A -77.2 -48.7 0.0														
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9628 613000.87 4846589.20 156.39 0 N A -77.2 -48.6 0.0 -1.7 0.0 0.0 -124.1 9631 613000.99 4846588.98 156.39 0 N A -77.2 -48.6 0.0 -1.7 0.0 0.0 -124.1 9657 615620.00 4847615.71 164.20 0 N A -77.2 -48.6 0.0 -0.3 0.0 0.0 -125.5 9660 615619.92 4847615.48 164.20 0 N A -77.2 -48.6 0.0 0.8 0.0 0.0 -126.6 9696 613280.34 4846745.71 139.47 0 N A -77.2 -48.7 0.0 0.1 0.0 0.0 -125.9 9728 613280.46 4846745.50 139.47 0 N A -77.2 -48.6 0.0 -0.0 0.0 0.0 0.0 125.9 9730 613000.87 4846589.20 157.82 0 N A -77.2 -48.6					_									
9631 613000.99 4846588.98 156.39 0 N A -77.2 -48.6 0.0 -1.7 0.0 0.0 -124.1 9657 615620.00 4847615.71 164.20 0 N A -77.2 -48.6 0.0 -0.3 0.0 0.0 -125.5 9660 615619.92 4847615.48 164.20 0 N A -77.2 -48.6 0.0 0.8 0.0 0.0 -126.6 9696 613280.34 4846745.71 139.47 0 N A -77.2 -48.7 0.0 0.1 0.0 0.0 -125.9 9728 613280.46 4846745.50 139.47 0 N A -77.2 -48.6 0.0 0.0 0.0 0.0 0.0 125.9 9730 613000.87 4846589.20 157.82 0 N A -77.2 -48.6 0.0 -0.5 0.0 0.0 125.4									_					
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9660 615619.92 4847615.48 164.20 0 N A -77.2 -48.6 0.0 0.8 0.0 0.0 -126.6 9696 613280.34 4846745.71 139.47 0 N A -77.2 -48.7 0.0 0.1 0.0 0.0 -125.9 9728 613280.46 4846745.50 139.47 0 N A -77.2 -48.7 0.0 0.0 0.0 0.0 -125.9 9730 613000.87 4846589.20 157.82 0 N A -77.2 -48.6 0.0 -0.5 0.0 0.0 -125.4										_				
9728 613280.46 4846745.50 139.47 0 N A -77.2 -48.7 0.0 0.0 0.0 0.0 125.9 9730 613000.87 4846589.20 157.82 0 N A -77.2 -48.6 0.0 -0.5 0.0 0.0 125.4					0	N	Α			_		0.0		
9728 613280.46 4846745.50 139.47 0 N A -77.2 -48.7 0.0 0.0 0.0 0.0 125.9 9730 613000.87 4846589.20 157.82 0 N A -77.2 -48.6 0.0 -0.5 0.0 0.0 125.4		613280.34	4846745.71	139.47					_		0.1	0.0	0.0	-125.9
					0	N	Α				0.0	0.0		
9732 613000.99 4846588.98 157.82 0 N A -77.2 -48.6 0.0 -0.5 0.0 0.0 125.4		613000.87	4846589.20	157.82			Α		_			0.0		
	9732	613000.99	4846588.98	157.82	0	N	A	-77.2	-48.6	0.0	-0.5	0.0	0.0	-125.4

	Road, Ti	NM, Name: "4	07 Trans	sitway	Eastl	oound:	5", ID: '	'407_	TW3_	Eastb	ound5	j"	
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9749	613280.34	4846745.71	140.90	0	N	Α	-77.2	-48.7	0.0	-0.8	0.0	0.0	-125.1
9753	613280.46	4846745.50	140.90	0	N	Α	-77.2	-48.7	0.0	-0.8	0.0	0.0	-125.0
9780	612989.69	4846582.84	156.66	0	N	Α	-77.2		0.0	-1.7	0.0	0.0	-124.3
9783	612989.81	4846582.62	156.66	0	N	Α	-77.2	-48.8	0.0	-1.7	0.0	0.0	-124.3
9805	612989.69	4846582.84	158.09	0	N	Α	-77.2	-48.8	0.0	-0.4	0.0	0.0	-125.5
9809	612989.81	4846582.62	158.09	0	N	Α	-77.2	-48.8	0.0	-0.4	0.0	0.0	-125.5
9821	612978.54	4846576.42	157.78	0	N	Α	-77.2	-48.9	0.0	-1.7	0.0	0.0	-124.4
9823	612978.66	4846576.20	157.78	0	N	Α	-77.2	-48.9	0.0	-1.7	0.0	0.0	-124.4
9824	615427.91	4847615.08	164.48	0	N	Α	-77.2	-48.9	0.0	-2.8	0.0	0.0	-123.4
9826	615427.97	4847614.84	164.48	0	N	Α	-77.2	-48.9	0.0	-2.4	0.0	0.0	-123.8
9830	612978.54	4846576.42	159.20	0	N	Α	-77.2	-48.9	0.0	-0.4	0.0	0.0	-125.7
9832	612978.66	4846576.20	159.20	0	N	Α	-77.2	-48.9	0.0	-0.4	0.0	0.0	-125.7
9843	615427.91	4847615.08	165.91	0	N	Α	-77.2	-48.9	0.0	3.3	0.0	0.0	-129.4
9844	615427.97	4847614.84	165.91	0	N	Α	-77.2	-48.9	0.0	3.3	0.0	0.0	-129.4
9848	612912.55	4846536.03	153.38	0	N	Α	-77.2	-49.0	0.0	-1.1	0.0	0.0	-125.1
9852	612912.68	4846535.82	153.38	0	N	Α	-77.2	-49.0	0.0	-0.6	0.0	0.0	-125.6
9886	612912.55	4846536.03	154.80	0	N	Α	-77.2	-49.0	0.0	-0.8	0.0	0.0	-125.4
9896	612912.68	4846535.82	154.80		N	Α	-77.2		0.0	-0.2	0.0		-126.0
9924	612934.26	4846549.71	151.65		N	A	-77.2		0.0	-0.1	0.0		-126.2
9928	612934.40	4846549.50	151.65		N	A	-77.2		0.0	0.1	0.0		-126.4
9951	612923.37	4846542.88	152.81		N	A	-77.2		0.0	1.5	0.0		-127.8
9963	612923.50	4846542.67	152.81		N	A	-77.2		0.0	1.3	0.0		-127.6
9992	612945.20	4846556.49	152.01		N	A	-77.2	-	0.0	-0.0	0.0		-126.3
00010	612945.33	4846556.28	152.01	_	N	A	-77.2		0.0	1.1	0.0		-127.4
0041	612934.26	4846549.71	153.07		N	A	-77.2	-	0.0	0.0	0.0		-126.3
0053	612934.40	4846549.50	153.07		N	A	-77.2		0.0	1.9	0.0		-128.1
0078	615812.39	4847557.19	164.67		N	A	-77.2		0.0	-0.0	0.0		-126.3
0070	615812.46	4847556.95	164.67		N	A	-77.2		0.0	-0.0	0.0		-126.3
8800	612923.37	4846542.88	154.23		N	A	-77.2		0.0	1.9	0.0		-128.2
0000	612923.50	4846542.67	154.23		N	A	-77.2		0.0	2.7	0.0		-129.0
0126	612945.20	4846556.49	153.44		N	A	-77.2		0.0	0.5	0.0		-126.9
0140	612945.33	4846556.28 4847557.19	153.44		N N	A	-77.2		0.0	3.6	0.0		-130.0
0173	615812.39		166.10		N	A	-77.2		0.0	0.2	0.0		-126.6
0175 0184	615812.46	4847556.95 4846579.63	166.10		N	A	-77.2 -77.2		0.0	2.0 -1.7	0.0		-128.4
	612984.09		157.19			A		-			0.0		-124.7
0195	612984.21	4846579.41	157.19		N N	A	-77.2		0.0	-1.7	0.0		-124.7
0255	612995.24	4846586.01	156.44	-		A	-77.2		0.0	-1.7	0.0		-124.7
0265	612995.37	4846585.79	156.44		N	A	-77.2		0.0	-1.7	0.0		-124.7
0268		4846579.63	158.61		N	A	-77.2		0.0	-0.4	0.0		-126.0
0273		4846579.41			N	A				-0.4	0.0		-126.0
0281		4846573.17		_	N	A	-77.2		_	-1.7	0.0		-124.8
0284		4846572.95	158.02		N	A	-77.2		_	-3.0	0.0		-123.5
0293		4846586.01	157.87		N	Α				-0.5	0.0		-126.0
0298	612995.37	4846585.79	157.87		N	A	-77.2			-0.5	0.0		-126.0
0347	612972.98		159.44		N	Α	-77.2			-0.4	0.0		-126.1
0360		4846572.95	159.44		N	A	-77.2			-0.4	0.0		-126.1
0428		4846592.31			N	Α	-77.2			-1.8	0.0		-124.8
0434	613006.50		156.34		N	Α	-77.2		_	-1.8	0.0		-124.8
0965	615748.85		163.99		N	Α	-77.2			-3.5	0.0		-123.1
0981	615748.77		163.99		N	Α	-77.2			-3.4	0.0		-123.2
0993		4846559.85	151.95		N	Α	-77.2		_	0.4	0.0		-127.0
1000	612950.82		151.95		N	Α				0.1	0.0		-126.7
1013	613006.38	4846592.31	157.77	0	N	Α	-77.2	-49.4	0.0	-0.4	0.0	0.0	-126.1
1019	613006.50	4846592.09	157.77		N	Α	-77.2		_	-0.4	0.0	0.0	-126.1
1048		4847561.92	165.42		N	Α	-77.2		_	-3.5	0.0		-123.1
1067	615748.77	4847561.68	165.42		N	Α	-77.2	-49.4	0.0	-3.4	0.0	0.0	-123.2
1182	615635.22	4847609.89	162.04	0	N	Α	-77.2	-49.4	0.0	28.6	0.0	0.0	-155.2
1309	615635.14	4847609.66	162.04	0	N	Α	-77.2	-49.4	0.0	26.5	0.0		-153.2
1327	612950.69	4846559.85	153.37		N	Α	-77.2	-49.4	0.0	-1.6	0.0	0.0	-125.0
1334		4846559.64	153.37	0	N	Α	-77.2	-49.4	0.0	-1.6	0.0		-125.0
1337	612939.74	4846553.12	151.51	0	N	Α	-77.2	-49.5	0.0	0.0	0.0	0.0	-126.7
1338	612939.88	4846552.91	151.51	0	N	Α	-77.2	-49.5	0.0	0.1	0.0	0.0	-126.8
1342	615635.22	4847609.89	163.47		N	Α	-77.2			0.3	0.0		-127.0
1347		4847609.66	163.47		N	Α	-77.2			0.5	0.0		-127.1
1353		4846553.12			N	Α			_	0.1	0.0		-126.8
1359		4846552.91			N	Α				0.6	0.0		-127.2
	-												

	Road, TI	NM, Name: "4	07 Trans	sitwav	Eastl	oound!	5". ID: '	"407	TW3	Eastb	ound5	5"	
Nr.	X	Υ	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
1373	615744.36	4847563.58	163.92	0	N	Α	-77.2	-49.6	0.0	-3.5	0.0	0.0	-123.3
1391	615744.27	4847563.35	163.92	_	N	Α	-77.2	-49.6	0.0	-3.5	0.0	0.0	-123.3
1397	612667.96	4846380.29	165.47		N	Α		-49.6	0.0	2.5	0.0	0.0	-129.2
1404	612668.09	4846380.08	165.47		N	Α		-49.6	0.0	2.9	0.0		-129.6
1455	615744.36	4847563.58	165.34	_	N	A		-49.6	0.0	-3.8	0.0		-122.9
1467	615744.27	4847563.35	165.34		N	Α		-49.6	0.0	-3.7	0.0		-123.1
1476	612667.96	4846380.29	166.89		N	A		-49.6	0.0	-0.3	0.0		-126.5
1480	612668.09	4846380.08	166.89	_	N	A		-49.6	0.0	-0.3	0.0		126.5
1592	615645.46	4847605.66	161.66		N	A		-49.6	0.0	1.0	0.0		127.8
1637	615645.37	4847605.43	161.66 152.40	_	N N	A		-49.6 -49.7	0.0	3.1 1.9	0.0		-130.0 -128.8
1645	612928.84 612928.97	4846546.32 4846546.11	152.40	_	N	A		-49.7 -49.7	0.0	2.7	0.0		-129.5
1659	615645.46	4847605.66	163.08		N	A		-49.6	0.0	6.4	0.0		-133.3
1661	615645.37	4847605.43	163.08		N	A		-49.6	0.0	1.3	0.0		-128.2
1664	612928.84	4846546.32	153.83	_	N	A		-49.7	0.0	3.0	0.0		-129.9
1667	612928.97	4846546.11	153.83		N	A		-49.7	0.0	2.6	0.0		-129.5
1762	615638.93	4847608.46	161.92		N	A		-49.8	0.0	11.3	0.0		-138.4
1842	615638.84	4847608.23	161.92		N	Α		-49.8	0.0	12.7	0.0		-139.8
1854	615638.93	4847608.46	163.34		N	A		-49.8	0.0	-0.0	0.0		-127.0
1856	615638.84	4847608.23	163.34	_	N	Α		-49.8	0.0	1.0	0.0		-128.0
1996	612918.02	4846539.50	153.14	_	N	Α		-49.9	0.0	-0.9	0.0		-126.2
2003	612918.15	4846539.29	153.14	0	N	Α	-77.2	-49.9	0.0	1.3	0.0	0.0	-128.4
2048	612918.02	4846539.50	154.57	0	N	Α	-77.2	-49.9	0.0	-0.6	0.0	0.0	-126.6
2053	612918.15	4846539.29	154.57	0	N	Α	-77.2	-49.9	0.0	1.9	0.0	0.0	-129.0
2247	615413.55	4847611.10	164.54	0	N	Α	-77.2	-50.3	0.0	-2.5	0.0	0.0	-125.0
2250	615413.62	4847610.86	164.54	_	N	Α	-77.2	-50.3	0.0	-0.6	0.0	0.0	-126.9
2263	615731.06	4847568.99	163.70	_	N	Α		-50.3	0.0	-3.6	0.0		-124.0
2271	615730.97	4847568.75	163.70		N	Α	-77.2	-50.3	0.0	-3.5	0.0	0.0	-124.0
2309	615413.55	4847611.10	165.96	_	N	Α		-50.3	0.0	-2.1	0.0		-125.4
2311	615413.62	4847610.86	165.96		N	Α		-50.3	0.0	-2.1	0.0	_	-125.4
2319	615626.18	4847613.47	162.43		N	Α		-50.3	0.0	-1.8	0.0		-125.8
2329	615626.09	4847613.24	162.43		N	A	-77.2	_	0.0	-1.5	0.0		126.0
2334	615731.06	4847568.99	165.12	_	N	A		-50.3	0.0	-3.7	0.0		123.8
2337	615730.97	4847568.75	165.12		N	A		-50.3	0.0	-3.8	0.0		-123.7
2351	615727.50	4847570.46	163.61	_	N N	A		-50.4	0.0	-3.4 -3.2	0.0		124.1
2370	615727.41 615626.18	4847570.23 4847613.47	163.61 163.86	_	N	A		-50.4 -50.3	0.0	0.3	0.0		-124.4 -127.9
2383	615626.09	4847613.24	163.86		N	A		-50.3	0.0	-0.8	0.0		-126.8
		4846373.69			N	A				2.8			-130.4
2396		4846373.48	165.57	_	N	A		-50.4		2.8	0.0		-130.4
2411	615727.50				N	A		-50.4		-2.3	0.0		-125.3
2414	615727.41	4847570.23	165.04	_	N	A		-50.4		-0.8	0.0		-126.8
2425	615715.83		163.28	_	N	Α	-77.2		_	-1.4	0.0		-126.3
2439		4847575.37	163.28		N	Α		-50.4		9.7	0.0		-137.4
2442	612657.55	4846373.69	167.00	_	N	Α		-50.4	0.0	-0.3	0.0	_	-127.3
2453	612657.69		167.00		N	Α		-50.4	_	-0.3	0.0		-127.3
2482	615715.83	4847575.60	164.70		N	Α	-77.2	-50.4	0.0	-2.9	0.0	0.0	-124.8
2485	615715.74	4847575.37	164.70	0	N	Α	-77.2	-50.4	0.0	0.4	0.0	0.0	-128.1
2529	613017.05	4846598.31	156.22		N	Α	-77.2	-50.6	0.0	-1.8	0.0	0.0	-126.0
2535	613017.17	4846598.09	156.22	0	N	Α	-77.2	-50.6	0.0	-1.8	0.0	0.0	-126.0
2561		4846598.31	157.65		N	Α		-50.6	_	-0.4	0.0		-127.3
2570	613017.17	4846598.09	157.65		N	Α		-50.6		-0.4	0.0		-127.3
2578	612646.57		165.67		N	Α	-77.2	_		3.1	0.0		-130.9
2588	612646.70	4846366.60	165.67	_	N	Α		-50.6	_	2.4	0.0		-130.3
2637	615642.16		161.79		N	A		-50.6		24.2	0.0		-152.0
2658		4847606.87	161.79	_	N	A		-50.6		22.5	0.0		-150.3
2689		4847567.51	163.76	_	N	A		-50.6		-3.5	0.0		124.4
2700	615734.42	4847567.28	163.76		N	A		-50.6		-3.4	0.0		-124.4
2715	612646.57	4846366.81	167.10		N	A		-50.6		-0.3	0.0		-127.5
2722	612646.70	4846366.60	167.10		N	A		-50.6	_	-0.3	0.0		127.5
2744		4847607.10	163.21	_	N	A	-77.2		_	0.7	0.0		128.6
2747		4847606.87	163.21		N			_		0.2	0.0		128.0
2752	615734.52 615734.42	4847567.51 4847567.28	165.19 165.19		N N	A	-77.2	-50.6		-3.9 -3.5	0.0		-123.9 -124.3
2774		4847566.20	163.19		N	A	-77.2		_	-3.5	0.0		-124.3
2782		4847565.96	163.82		N	A		-50.7	_	-3.5	0.0		-124.4
, 52	3.3737.70	10 17 000.00	100.02				2	50.1	0.0	0.0	0.0	0.0	

	Road TI	NM, Name: "4	07 Trans	sitwav	Fastl	oound!	5" ID·'	'407	TW3	Fastb	ound5	5"	
Nr.	X	Y	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)		(dB)	(dB)	(dB)		dB(A)
2787	612635.39	4846359.95	165.80	0	N	A	-77.2	· /	0.0	2.3	0.0	, ,	-130.3
2793	612635.52	4846359.74	165.80	0	N	Α	-77.2		0.0	2.7	0.0	0.0	-130.6
2860	615719.12	4847574.21	163.38	0	N	Α	-77.2	-50.7	0.0	0.5	0.0		-128.4
2913	615719.02	4847573.98	163.38	0	N	Α	-77.2	-50.7	0.0	-3.5	0.0	0.0	-124.5
2943	615737.84	4847566.20	165.24	0	N	Α	-77.2	-50.7	0.0	-3.6	0.0	0.0	-124.3
2948	615737.76	4847565.96	165.24	0	N	Α	-77.2	-50.7	0.0	-3.7	0.0	0.0	-124.2
2951	612635.39	4846359.95	167.22	0	N	Α	-77.2	-50.7	0.0	-0.3	0.0	0.0	-127.6
2956	612635.52	4846359.74	167.22	0	N	Α	-77.2	-50.7	0.0	-0.3	0.0	0.0	-127.6
2983	615719.12	4847574.21	164.80	0	N	Α	-77.2	-50.7	0.0	-3.0	0.0	0.0	-125.0
2984	615719.02	4847573.98	164.80	0	N	Α	-77.2	-50.7	0.0	-1.3	0.0	0.0	-126.7
3008	615786.97	4847553.43	164.13	0	N	Α	-77.2	-50.9	0.0	-1.7	0.0	0.0	-126.4
3010	615786.98	4847553.18	164.13	0	N	Α	-77.2	-50.9	0.0	-2.0	0.0	0.0	-126.1
3012	615790.62	4847553.58	164.23	0	N	Α	-77.2	-50.9	0.0	-1.5	0.0	0.0	126.6
3016	615790.62	4847553.33	164.23	0	N	Α	-77.2		0.0	-1.8	0.0	0.0	-126.3
3028	615786.97	4847553.43	165.55	0	N	Α	-77.2	-50.9	0.0	1.8	0.0	0.0	-129.9
3031	615786.98	4847553.18	165.55	0	N	Α	-77.2	-50.9	0.0	8.3	0.0	0.0	-136.4
3036	615790.62	4847553.58	165.65	0	N	Α	-77.2	-50.9	0.0	0.2	0.0	0.0	-128.3
3040	615790.62	4847553.33	165.65	0	N	Α	-77.2	-50.9	0.0	5.7	0.0	0.0	-133.8
3080	612629.72	4846356.55	165.96	0	N	Α	-77.2	-51.2	0.0	2.5	0.0	0.0	-130.9
3085	612629.85	4846356.34	165.96	_	N	Α	-77.2		0.0	2.2	0.0		-130.6
3096	612629.72	4846356.55	167.39		N	Α	-77.2		0.0	-0.3	0.0		-128.0
3099	612629.85	4846356.34	167.39		N	Α	-77.2		0.0	-0.3	0.0		-128.0
3110	612640.97	4846363.35	165.74	_	N	Α	-77.2		0.0	3.0	0.0		-131.5
3116	612641.10	4846363.14	165.74		N	Α	-77.2		0.0	3.1	0.0	0.0	-131.5
3134	612907.68	4846532.94	153.56		N	Α	-77.2	-51.2	0.0	-1.3	0.0	0.0	-127.1
3145	612907.82	4846532.73	153.56	_	N	Α	-77.2		0.0	-0.7	0.0		-127.8
3178	612640.97	4846363.35	167.16	_	N	Α	-77.2		0.0	-0.3	0.0		-128.1
3184	612641.10	4846363.14	167.16		N	Α	-77.2		0.0	-0.3	0.0	0.0	-128.1
3187	615800.07	4847554.45	164.58	_	N	Α	-77.2		0.0	-2.0	0.0		-126.5
3191	615800.11	4847554.21	164.58		N	Α	-77.2		0.0	-1.6	0.0		-126.9
3209	612907.68	4846532.94	154.99		N	Α	-77.2		0.0	-0.9	0.0		-127.5
3219	612907.82	4846532.73	154.99		N	Α	-77.2		0.0	-0.3	0.0		-128.1
3268	615800.07	4847554.45	166.01	_	N	A	-77.2		0.0	5.7	0.0		-134.1
3272	615800.11	4847554.21	166.01		N	Α	-77.2		0.0	8.1	0.0		-136.6
3278	615805.84	4847555.51	164.66	_	N	Α	-77.2		0.0	-2.1	0.0		-126.4
3283	615805.90	4847555.27	164.66	_	N	A	-77.2		0.0	-2.3	0.0		-126.3
3311	615805.84	4847555.51	166.08		N	A	-77.2		0.0	0.2	0.0		-128.7
3313	615805.90	4847555.27	166.08		N	A	-77.2		0.0	0.2	0.0		-128.8
-		4846370.20			N	A				2.4			-131.0
3344		4846369.99	165.62		N	A	-77.2			3.2	0.0		-131.8
3369	612652.01	4846370.20	167.04	_	N	A	-77.2		0.0	-0.3	0.0		-128.3
3374	612652.15	4846369.99	167.04	_	N	A	-77.2		0.0	-0.3	0.0		-128.3
3399		4847572.85	163.46		N	A	-77.2			-3.3	0.0		-125.4
3444	615721.91		163.46		N	A	-77.2		0.0	-3.4	0.0	_	125.3
3466 3471	615722.02	4847572.85 4847572.63	164.88		N	A	-77.2 -77.2		0.0	-2.2	0.0		126.5
-	615721.91		164.88		N	A			0.0	-0.8	0.0	_	-127.9 -125.3
3561 3586	615740.86	4847564.80	163.86	_	N N	A	-77.2		0.0	-3.5	0.0		
3600	615740.76		163.86 164.36	_	N	A	-77.2 -77.2		0.0	-3.5 -1.6	0.0	_	-125.3 -127.3
3600	615793.98		164.36		N		-77.2		0.0	-1.6 -2.0	0.0		-127.3 -126.9
3617	615793.99		165.29		N	A	-77.2		0.0	-2.0	0.0		-125.9
3630		4847564.80	165.29		N	A	-77.2		0.0	-3.8	0.0		-125.2 -125.0
3662	615623.48		162.59		N	A	-77.2		0.0	-3.6 -2.0	0.0		-126.9
3679	615623.40	4847614.27	162.59		N	A	-77.2		0.0	-2.0	0.0		-127.1
3681	615793.98	4847553.71	165.78	_	N	A	-77.2		0.0	5.7	0.0		-134.5
3684	615793.96		165.78		N	A	-77.2		0.0	8.2	0.0		-137.1
3719	615623.48		164.01		N	A	-77.2		0.0	0.1	0.0		-129.0
3721	615623.40	4847614.27	164.01	_	N	A	-77.2		0.0	0.1	0.0		-129.3
3764	615796.95	4847553.97	164.48		N	A	-77.2		0.0	-1.8	0.0		-127.3
3767	615796.98	4847553.73	164.48		N	A	-77.2		0.0	-2.3	0.0		-126.8
3802		4847571.70	163.53	_	N	A	-77.2		0.0	-3.4	0.0		-125.8
3828		4847571.47	163.53	_	N				0.0	-3.5	0.0		-125.7
3830	615796.95		165.90		N	A	-77.2		0.0	8.2	0.0		-137.3
3833	615796.98		165.90		N	A	-77.2		0.0	5.7	0.0		-134.8
3842		4847571.70	164.96		N	A	-77.2		0.0	-2.2	0.0		-127.0
3843		4847571.47	164.96		N	A		-52.0	0.0	-1.1	0.0		-128.1
	2.2.2.17						· · · · -				5.5		

	Road, TN	NM, Name: "4	07 Trans	sitway	East	oounds	5", ID: '	'407_	ΓW3_	Eastb	ound5	5"	
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4170	615783.92	4847553.28	164.10	0	N	Α	-77.2	-52.6	0.0	-2.1	0.0	0.0	-127.7
4177	615783.92	4847553.03	164.10	0	N	Α	-77.2	-52.6	0.0	-1.8	0.0	0.0	-127.9
4187	612662.46	4846376.80	165.53	0	N	Α	-77.2	-52.6	0.0	2.4	0.0	0.0	-132.3
4199	612662.60	4846376.59	165.53	0	N	Α	-77.2	-52.6	0.0	2.8	0.0	0.0	-132.6
4226	615783.92	4847553.28	165.53	0	N	Α	-77.2	-52.6	0.0	5.7	0.0	0.0	-135.5
4232	615783.92	4847553.03	165.53	0	N	Α	-77.2	-52.6	0.0	5.7	0.0	0.0	-135.4
4263	612662.46	4846376.80	166.96	0	N	Α	-77.2	-52.6	0.0	-0.3	0.0	0.0	-129.5
4266	612662.60	4846376.59	166.96	0	N	Α	-77.2	-52.6	0.0	-0.3	0.0	0.0	-129.5
4302	615802.97	4847554.95	164.64	0	N	Α	-77.2	-52.7	0.0	-2.3	0.0	0.0	-127.6
4305	615803.01	4847554.70	164.64	0	N	Α	-77.2	-52.7	0.0	-1.5	0.0	0.0	-128.4
4329	615802.97	4847554.95	166.07	0	N	Α	-77.2	-52.7	0.0	0.2	0.0	0.0	-130.1
4331	615803.01	4847554.70	166.07	0	N	Α	-77.2	-52.7	0.0	3.9	0.0	0.0	-133.8
4417	615808.59	4847556.15	164.67	0	N	Α	-77.2	-53.2	0.0	1.5	0.0	0.0	-131.9
4419	615808.65	4847555.91	164.67	0	N	Α	-77.2	-53.2	0.0	-1.8	0.0	0.0	-128.5
4428	615808.59	4847556.15	166.09	0	N	Α	-77.2	-53.2	0.0	0.2	0.0	0.0	-130.6
4431	615808.65	4847555.91	166.09	0	N	Α	-77.2	-53.2	0.0	0.2	0.0	0.0	-130.6

94431	615808.65	4847555.91	100.09	U	IN	А	-//.2	-53.2	0.0	0.2	0.0	0.0	-130.6
Poad	TNM Name	e: "Pine Valley	/ NR - O	n_Par	nn to	Hwy 11	07 FR"	ייחו ייחו	Dina\/	NR	On H	w/\/10	7ER"
Nr.	X	Y	Z Z	_	DEN	-	Lw	Ad	Aair	_NB_ Agr	Afol	RL	Lr
INI.	(m)	(m)	(m)	IXCII.	DEN	(Hz)	dB(A)		(dB)	(dB)	(dB)		dB(A)
5760	615243.85	4847837.49	161.69	0	N	(1 12) A	-77.2		0.0	-1.5	0.0	` '	-112.8
5761	615249.30	4847830.46	161.69		N	A	-77.2		0.0	-0.4	0.0		-113.9
5765	615101.10	4847546.07	162.95		N	A	-77.2		0.0	-1.8	0.0		-112.2
5767	615110.00	4847545.78	162.95		N	A	-77.2		0.0	10.5	0.0		-124.6
5849	615214.32	4847813.87	161.17		N	A	-77.2		0.0	-1.8	0.0		-113.1
5852	615220.01	4847807.03	161.17		N	A	-77.2		0.0	0.5	0.0		-115.4
5873	615308.81	4847881.42	162.81		N	A	-77.2		0.0	14.7	0.0		-129.7
5875	615313.60	4847873.92	162.81	_	N	A	-77.2		0.0	1.4	0.0		-116.3
5887	615103.29	4847586.30	163.09		N	A	-77.2		0.0	-2.8	0.0		-112.0
5888		4847585.58	163.09		N	Α	-77.2		0.0	0.2	0.0		-115.1
5901	615134.77	4847702.40	162.10		N	Α	-77.2		0.0	31.8	0.0		-146.8
5903	615142.92	4847698.84	162.10	_	N	Α	-77.2		0.0	31.1	0.0		-146.1
5908	615109.55	4847625.88	162.69		N	Α	-77.2		0.0	17.8	0.0		-132.7
5910	615118.26		162.69		N	Α	-77.2		0.0	45.1	0.0		-160.1
5912	615276.03	4847860.40	162.45	0	N	Α	-77.2		0.0	1.2	0.0	0.0	-116.4
5916	615280.84	4847852.92	162.45	0	N	Α	-77.2	-38.0	0.0	2.1	0.0	0.0	-117.2
5986	615114.83	4847647.80	162.37	0	N	Α	-77.2	-38.2	0.0	2.1	0.0	0.0	-117.6
5988	615123.41	4847645.46	162.37	0	N	Α	-77.2	-38.3	0.0	25.2	0.0	0.0	-140.7
5990	615243.85	4847837.49	163.11	0	N	Α	-77.2	-37.0	0.0	-0.2	0.0	0.0	-114.1
5992	615249.30	4847830.46	163.11	0	N	Α	-77.2	-37.1	0.0	0.7	0.0	0.0	-115.0
5994	615101.10	4847546.07	164.38	0	N	Α	-77.2	-36.9	0.0	-2.4	0.0	0.0	-111.7
5996	615110.00	4847545.78	164.38	0	N	Α	-77.2	-36.9	0.0	-2.4	0.0	0.0	-111.7
6053	615154.41	4847741.18	161.77	0	N	Α	-77.2	-38.8	0.0	1.5	0.0	0.0	-117.4
6055	615162.13	4847736.76	161.77	0	N	Α	-77.2	-38.8	0.0	-1.3	0.0	0.0	-114.8
6069	615214.32	4847813.87	162.59		N	Α	-77.2	-37.7	0.0	-1.8	0.0	0.0	-113.1
6070	615220.01	4847807.03	162.59	0	N	Α	-77.2	-37.7	0.0	0.2	0.0	0.0	-115.1
6091	615192.94	4847794.35	161.10		N	Α	-77.2		0.0	-0.4	0.0	0.0	-115.8
6096	615199.36	4847788.19	161.10		N	Α	-77.2		0.0	-0.7	0.0	0.0	-115.6
6102	615308.81	4847881.42	164.23		N	Α	-77.2		0.0	6.6	0.0		-121.5
6105	615313.60	4847873.92	164.23		N	Α	-77.2		0.0	4.2	0.0		-119.1
6108		4847777.17	161.26		N	Α	-77.2		0.0	-0.6	0.0		-115.7
6110	615184.26	4847771.43	161.26		N	Α	-77.2		0.0	-0.2	0.0		-116.0
6114	615103.29	4847586.30	164.52		N	Α	-77.2		0.0	-2.3	0.0		-112.5
6115	615112.16	4847585.58	164.52	_	N	A	-77.2		0.0	-2.3	0.0		-112.6
6146	615134.77	4847702.40	163.53		N	Α	-77.2		0.0	9.1	0.0		-124.1
6151	615142.92	4847698.84	163.53	_	N	Α	-77.2		0.0	10.6	0.0		-125.6
6152	615109.55	4847625.88	164.12		N	A	-77.2		0.0	21.7	0.0		-136.6
6156		4847624.04	164.12		N	A	-77.2			19.2	0.0		-134.2
6161		4847723.00	161.99		N	A	-77.2		0.0	2.1	0.0		-118.5
6164	615152.38	4847718.91	161.99		N	A	-77.2		0.0	17.6	0.0	_	-134.1
6170	615105.69	4847606.21	162.99		N	A	-77.2		0.0	12.7	0.0		-129.1
6172	615114.45	4847604.67	162.99		N	A	-77.2		0.0	21.3	0.0		-137.8
6192	615276.03	4847860.40	163.87		N	Α	-77.2		0.0	-0.3	0.0		-114.8
6197	615280.84	4847852.92	163.87		N	Α	-77.2		0.0	0.9	0.0		-116.0
6200	615339.14		163.26		N	Α	-77.2		0.0	13.5	0.0		-130.0
6203	615343.98	4847893.45	163.26	U	N	Α	-11.2	-39.3	0.0	7.2	0.0	0.0	-123.7

16809 615101.95 4847567.17 164.48 0 N A -77.2 -39.3 0.0 -2.3 0.0 0.0 114.3 16813 615365.00 4847567.17 165.38 0 N A -77.2 -39.5 0.0 -2.3 0.0 0.0 114.4 16813 615365.00 4847910.25 165.38 0 N A -77.2 -39.5 0.0 -0.6 0.0 0.0 116.1 16815 615369.86 4847810.25 165.38 0 N A -77.2 -39.5 0.0 1.3 0.0 0.0 116.1 16825 615126.52 4847682.53 163.53 0 N A -77.2 -39.5 0.0 1.3 0.0 0.0 114.8 16826 615134.83 4847697.935 163.53 0 N A -77.2 -39.5 0.0 1.3 0.0 0.0 114.8 16827 615243.85 4847837.49 165.25 0 N A -77.2 -39.5 0.0 1.9 0.0 0.0 114.8 162979 615249.30 4847830.46 165.25 0 N A -77.2 -37.0 0.0 -2.0 0.0 0.0 112.0 162986 615101.10 4847546.07 166.51 0 N A -77.2 -36.9 0.0 -2.1 0.0 0.0 112.0 163450 615214.32 4847813.87 164.73 0 N A -77.2 -37.7 0.0 -1.5 0.0 0.0 112.0 163460 61520.01 4847881.81 164.73 0 N A -77.2 -37.7 0.0 -1.5 0.0 0.0 113.4 16453 615308.81 4847881.42 166.37 0 N A -77.2 -37.7 0.0 -1.5 0.0 0.0 112.0 163460 615103.29 4847586.30 166.65 0 N A -77.2 -37.7 0.0 -1.6 0.0 0.0 112.0 163540 615134.77 4847702.40 165.66 0 N A -77.2 -37.7 0.0 -2.8 0.0 0.0 112.0 163540 615134.77 4847680.81 166.65 0 N A -77.2 -37.7 0.0 -2.8 0.0 0.0 112.0 163540 615134.71 484768.85 166.65 0 N A -77.2 -37.7 0.0 -2.0 0.0 0.0 112.0 163540 615134.71 484768.85 166.65 0 N A -77.2 -37.8 0.0 -2.0 0.0 0.0 112.0 163540 615134.71 484768.63 166.65 0 N A -77.2 -37.8 0.0 -2.0 0.0 0.0 112.0 163540 615134.85 484768.85 166.65 0 N A -77.2 -37.8 0.0 -2.0 0.0 0.0 112.0 163540 615134.83 4847687.35 166.65 0	Road	d, TNM, Nam	e: "Pine Valle	y NB - O				07 EB"	, ID: "	PineV	_NB_	On_H	wy40	7EB"
68261 6 615206 0 6152206 0 6152206 0 182 66 0 <td>Nr.</td> <td>Х</td> <td>Υ</td> <td></td> <td>Refl.</td> <td>DEN</td> <td>Freq.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Nr.	Х	Υ		Refl.	DEN	Freq.							
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16275 6151648 28 437759.34 16153 0 N		615120.60				_						0.0	0.0	-114.8
66279 615172.54 4847754.90 16153 0 N A 7.72 394 0.0 5.0 0.0 0.0 1216 6312 615101.93 4847566.89 163.06 0 N A 7.72 394 0.0 1.9 0.0 0.0 113.6 6322 615365.00 4847917.71 163.06 0 N A 7.72 394 0.0 1.9 0.0 0.0 113.6 6322 615365.00 4847917.71 163.06 0 N A 7.72 395 0.0 2.7 0.0 0.0 114.6 16322 615365.00 4847917.71 163.06 0 N A 7.72 395 0.0 2.7 0.0 0.0 114.6 16322 615365.00 4847917.71 163.06 0 N A 7.72 395 0.0 2.7 0.0 0.0 114.9 16322 615365.00 4847682.53 162.10 0 N A 7.72 395 0.0 2.1 0.0 0.0 114.9 16334 615134.83 4847687.80 163.79 0 N A 7.72 395 0.0 2.1 0.0 0.0 119.5 16304 61512.341 4847645.46 163.79 0 N A 7.72 395 0.0 2.3 0.0 0.0 119.5 16305 61512.341 4847645.46 163.79 0 N A 7.72 383 0.0 2.5 0.0 0.0 119.5 16305 61512.341 4847741.18 163.20 0 N A 7.72 388 0.0 1.2 0.0 0.0 114.9 16635 615162.13 4847788.19 162.52 0 N A 7.72 388 0.0 1.2 0.0 0.0 114.9 16635 615162.34 4847788.19 162.52 0 N A 7.72 388 0.0 1.2 0.0 0.0 114.9 16656 616199.36 4847788.19 162.52 0 N A 7.72 380 0.0 2.3 0.0 0.0 115.6663 616199.36 4847788.19 162.52 0 N A 7.72 390 0.0 2.3 0.0 0.0 115.6663 616193.36 4847788.19 162.52 0 N A 7.72 390 0.0 2.3 0.0 0.0 115.6663 616193.36 4847788.19 162.52 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6663 616193.36 4847788.19 162.52 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6663 616193.38 4847788.19 162.52 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6663 616193.39 4847788.91 163.42 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6663 616193.39 4847788.91 163.42 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6663 616193.39 4847789.91 163.42 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6663 616193.39 4847789.91 163.42 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6664 616150.39 484766.60 16634 616150.89 184766.71 16441 0 N A 7.72 390 0.0 2.2 0.0 0.0 115.6674 6161510.39 484766.60 1644 10 N A 7.72 390 0.0 2.2 0.0 0.0 115.6674 6161510.39 484766.60 1644 10 N A 7.72 390 0.0 2.2 0.0 0.0 115.6674 6161510.39 484766.60 1644 10 N A 7.72 390 0.0 2.2 0.0 0.0 115.6678 61510.39 484769.39 165.60 N A 7.72 390 0.0 2.2 0.0 0.0 115.6678 61510.39 484769.39 165.60 N A 7.72 390 0.0 2.2 0.0 0.0 115.6689 61512.59 484769.39 16														
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1879 615164.82 4847759.34 162.96 0 N	6787	615120.60	4847666.46	163.58	0	N	Α	-77.2	-39.3	0.0	-2.2	0.0	0.0	-114.2
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1868 10	6793	615172.54	4847754.90	162.96	0	N	Α	-77.2	-39.4	0.0	3.3	0.0	0.0	-119.9
16813	6809	615101.95	4847567.17	164.48	0	N	Α	-77.2	-39.3	0.0	-2.3	0.0	0.0	-114.3
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64390 615152.38 4847718.91 165.55 0 N A -77.2 -39.2 0.0 -2.9 0.0 0.0 -113.5 64391 615105.69 4847606.21 166.55 0 N A -77.2 -39.1 0.0 -2.0 0.0 0.0 -114.4 64393 615114.45 4847604.67 166.55 0 N A -77.2 -39.2 0.0 -2.0 0.0 0.0 -114.4 64395 615339.14 4847900.91 166.82 0 N A -77.2 -39.3 0.0 -1.5 0.0 0.0 -115.0 64399 615343.98 4847893.45 166.82 0 N A -77.2 -39.3 0.0 -1.4 0.0 0.0 -115.0 64420 615120.60 4847666.46 165.72 0 N A -77.2 -39.3 0.0 -2.0 0.0 0.0 -115.0	4389											_		
64391 615105.69 4847606.21 166.55 0 N A -77.2 -39.1 0.0 -2.0 0.0 0.0 -114.4 64393 615114.45 4847604.67 166.55 0 N A -77.2 -39.2 0.0 -2.0 0.0 0.0 -114.4 64395 615339.14 4847900.91 166.82 0 N A -77.2 -39.3 0.0 -1.5 0.0 0.0 -115.0 64399 615343.98 4847893.45 166.82 0 N A -77.2 -39.3 0.0 -1.4 0.0 0.0 -115.0 64420 615120.60 4847666.46 165.72 0 N A -77.2 -39.3 0.0 -2.0 0.0 0.0 -114.5	4390													
64393 615114.45 4847604.67 166.55 0 N A -77.2 -39.2 0.0 -2.0 0.0 0.0 -114.4 64395 615339.14 4847900.91 166.82 0 N A -77.2 -39.3 0.0 -1.5 0.0 0.0 -115.0 64399 615343.98 4847893.45 166.82 0 N A -77.2 -39.3 0.0 -1.4 0.0 0.0 -115.0 64420 615120.60 4847666.46 165.72 0 N A -77.2 -39.3 0.0 -2.0 0.0 0.0 -114.5	4391				_									
64395 615339.14 4847900.91 166.82 0 N A -77.2 -39.3 0.0 -1.5 0.0 0.0 -115.0 64399 615343.98 4847893.45 166.82 0 N A -77.2 -39.3 0.0 -1.4 0.0 0.0 -115.0 64420 615120.60 4847666.46 165.72 0 N A -77.2 -39.3 0.0 -2.0 0.0 0.0 -114.5	4393						Α					_		
64399 615343.98 4847893.45 166.82 0 N A -77.2 -39.3 0.0 -1.4 0.0 0.0 -115.0 64420 615120.60 4847666.46 165.72 0 N A -77.2 -39.3 0.0 -2.0 0.0 0.0 -114.5	4395						Α							
64420 615120.60 4847666.46 165.72 0 N A -77.2 -39.3 0.0 -2.0 0.0 0.0 114.5	4399				_									
	4420	615120.60	4847666.46	165.72	0	N	Α			_		0.0	0.0	-114.5
	4421				0	N	Α	-77.2	-39.3	0.0	-2.0	0.0	0.0	-114.5

Roa	d, TNM, Name	e: "Pine Valle	y NB - O	n-Rar	np to	Hwy 4	07 EB"	, ID: "I	PineV	_NB_	On_H	wy40	7EB"
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4423	615164.82	4847759.34	165.09	0	N	Α	-77.2	-39.3	0.0	-2.7	0.0	0.0	-113.8
4426	615172.54	4847754.90	165.09	0	N	Α	-77.2	-39.4	0.0	2.5	0.0	0.0	-119.1
4438	615101.95	4847567.17	166.62	0	N	Α	-77.2	-39.3	0.0	-2.0	0.0	0.0	-114.6
4440	615110.83	4847566.69	166.62	0	N	Α	-77.2	-39.4	0.0	-2.0	0.0	0.0	-114.7
4445	615365.00	4847917.71	167.51	0	N	Α	-77.2	-39.5	0.0	-3.3	0.0	0.0	-113.4
4449	615369.86	4847910.25	167.51	0	N	Α	-77.2	-39.5	0.0	-3.2	0.0	0.0	-113.5
4465	615126.52	4847682.53	165.66	0	N	Α	-77.2	-39.4	0.0	4.4	0.0	0.0	-121.1
4466	615134.83	4847679.35	165.66	0	N	Α	-77.2	-39.5	0.0	7.4	0.0	0.0	-124.1

14405		4047002.33		_	NI.		-77.2	20.5		7.4	0.0		124.1
4466	013134.03	4847679.35	165.66		N	Α	-11.2	-39.5	0.0	7.4	0.0	0.0	124.1
	Pood TNM	Name: "Hwy4	07 M/D	Off D	omn t	o Dino	Valley	י יחו יי	'Ll\	107\//	Off.	Dino"	
Nie	X	Y	υ										
Nr.				Reii.	DEN		LW	Ad	Aair	Agr	Afol	RL	Lr
5500	(m)	(m)	(m)			(Hz)	dB(A)	· /	(dB)	(dB)	(dB)		dB(A)
5569	615435.22	4848028.90	167.60		N	A	-77.2		0.0	-3.0	0.0	-	-111.4
5575	615432.32		167.60		N	Α	-77.2		0.0	-3.1	0.0		-111.3
5604	615031.56		164.10		N	Α		-37.3	0.0	-4.3	0.0		-110.2
5605	615030.42	4847953.25	164.10	_	N	Α	-77.2		0.0	-4.4	0.0		-110.1
5704		4847951.72	164.10		N	Α	-77.2	-37.9	0.0	-4.6	0.0		-110.5
5708	615058.91	4847957.59	164.10	0	N	Α	-77.2	-38.0	0.0	-3.4	0.0	0.0	-111.8
5729	615318.50	4847966.33	164.60	0	N	Α	-77.2	-38.3	0.0	1.0	0.0	0.0	-116.5
5732	615315.69	4847971.52	164.60	0	N	Α	-77.2	-38.3	0.0	5.2	0.0	0.0	-120.6
5743	615435.22	4848028.90	169.02	0	N	Α	-77.2	-37.2	0.0	-1.4	0.0	0.0	-113.0
5746	615432.32	4848034.04	169.02	0	N	Α	-77.2	-37.2	0.0	-2.2	0.0	0.0	-112.2
5770	615388.60	4848003.56	166.60	0	N	Α	-77.2	-38.6	0.0	-3.4	0.0	0.0	-112.4
5774	615385.91	4848008.81	166.60	0	N	Α	-77.2		0.0	-3.3	0.0		-112.4
5775			165.53		N	Α	-77.2		0.0	-6.0	0.0		-108.5
5777	615030.42	4847953.25	165.53	_	N	Α	-77.2		0.0	-6.0	0.0		-108.5
5782	615352.84	4847984.81	165.60	_	N	A	-77.2		0.0	3.9	0.0		119.8
5786	615350.06	4847990.02	165.60		N	A		-38.7	0.0	-0.7	0.0		115.2
5845	615152.76	4847936.91	163.02		N	A		-39.1	0.0	-2.3	0.0		114.0
5847	615154.10	4847942.66	163.02	_	N	A			0.0	-3.3	0.0		113.0
5880	615287.88	4847949.91	163.62		N	A	-77.2	-39.2	0.0	5.7	0.0		122.1
					N	A							
5885	615285.12	4847955.12	163.62				-77.2		0.0	10.0	0.0	-	126.4
5889	615059.52	4847951.72	165.52		N	A	-77.2		0.0	-6.0	0.0		-109.1
5890	615058.91	4847957.59	165.52		N	Α	-77.2		0.0	-6.0	0.0		-109.2
5923	615318.50	4847966.33	166.03		N	A	-77.2		0.0	-2.9	0.0		-112.6
5926	615315.69		166.03		N	Α	-77.2		0.0	-1.7	0.0		-113.8
5928	615082.36		163.90		N	Α	-77.2		0.0	-3.7	0.0		-113.1
5934	615082.72	4847958.44	163.90		N	Α		-39.6	0.0	-4.0	0.0		-112.8
5957	615101.26	4847949.86	163.40		N	Α	-77.2		0.0	- 5.1	0.0		-111.7
5964	615102.56	4847955.62	163.40	0	N	Α	-77.2	-39.7	0.0	-5.1	0.0	0.0	-111.8
6000	615388.60	4848003.56	168.02	0	N	Α	-77.2	-38.6	0.0	-2.6	0.0	0.0	-113.2
6008	615385.91	4848008.81	168.02	0	N	Α	-77.2	-38.6	0.0	-1.8	0.0	0.0	-114.0
6023	615352.84	4847984.81	167.03	0	N	Α	-77.2	-38.7	0.0	-2.7	0.0	0.0	-113.2
6025	615350.06	4847990.02	167.03	0	N	Α	-77.2	-38.7	0.0	-3.4	0.0	0.0	-112.5
6044	615263.64	4847938.91	162.62	0	N	Α	-77.2	-40.2	0.0	-0.5	0.0	0.0	-116.9
6047	615261.65	4847944.47	162.62	0	N	Α	-77.2	-40.2	0.0	0.7	0.0	0.0	-118.2
6057	615152.76	4847936.91	164.45		N	Α	-77.2	-39.1	0.0	-2.3	0.0	0.0	-114.0
6058	615154.10		164.45	_	N	Α	-77.2		0.0	-2.8	0.0		113.5
6099		4847949.91	165.04		N	Α	-77.2		0.0	5.3	0.0		121.7
6100		4847955.12	165.04		N	A	-77.2				0.0		125.9
6129			162.10		N	A	-77.2		0.0	-1.6	0.0		-116.2
6132			162.10	_	N	A	-77.2		0.0	-0.7	0.0		117.1
6141	615207.35		162.31		N	A	-77.2		0.0	5.8	0.0		123.6
6145					N		-77.2						
			162.31			Α			0.0	0.3	0.0		118.2
6184			163.10		N	A	-77.2		0.0	-3.4	0.0		114.5
6190			163.10		N	A	-77.2		0.0	-2.4	0.0		115.5
6230	615173.27	4847932.66	162.88		N	A	-77.2		0.0	-2.0	0.0	-	-116.0
6232	615174.27	4847938.47	162.88		N	A	-77.2		0.0	-2.4	0.0		115.6
6281	615082.36		165.32		N	Α	-77.2		0.0	-6.0	0.0		110.7
6282	-	4847958.44	165.32		N	Α	-77.2		0.0	-6.0	0.0	-	-110.8
6344			164.82		N	Α	-77.2		0.0	-6.0	0.0		-110.9
6355	615102.56	4847955.62	164.82	0	N	Α	-77.2		0.0	-6.0	0.0	0.0	-110.9
6364	615118.04	4847945.98	163.10	0	N	Α	-77.2	-41.0	0.0	-3.0	0.0	0.0	-115.2
6371	615119.41	4847951.72	163.10	0	N	Α	-77.2	-41.0	0.0	-5.0	0.0	0.0	-113.3
6439	615189.82	4847930.20	162.66	0	N	Α	-77.2	-41.2	0.0	-4.2	0.0	0.0	114.2
6467	615190.54		162.66		N	Α	-77.2		0.0	-4.1	0.0		-114.3

	Road, TNM, I	Name: "Hwy4					Valley	", ID: '	'Hwy			Pine'	"		
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr		
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)		
6574	615225.08	4847930.00	162.10		N	Α	-77.2		0.0	6.8	0.0		-125.4		
6590	615224.25	4847935.84	162.10		N	Α	-77.2		0.0	8.7	0.0		-127.3		
6606	615263.64	4847938.91	164.04		N	Α	-77.2	-40.2	0.0	1.5	0.0	0.0	-118.9		
6610	615261.65	4847944.47	164.04	0	N	Α	-77.2	-40.2	0.0	3.1	0.0	0.0	-120.5		
6689	615242.89	4847933.08	163.53		N	Α	-77.2		0.0	-1.4	0.0		-116.4		
6693	615241.75	4847938.86	163.53		N	Α	-77.2	-40.6	0.0	-0.4	0.0		-117.5		
6697	615207.35	4847929.03	163.74	0	N	Α	-77.2	-40.6	0.0	0.4	0.0	0.0	-118.3		
6699	615207.47	4847934.93	163.74	0	N	Α	-77.2	-40.6	0.0	-0.3	0.0	0.0	-117.6		
6721	615132.93	4847942.01	164.53	0	N	Α	-77.2	-40.7	0.0	-3.0	0.0	0.0	-114.9		
6733	615134.59	4847947.67	164.53	0	N	Α	-77.2	-40.7	0.0	-3.1	0.0	0.0	-114.9		
6755	615173.27	4847932.66	164.30	0	N	Α	-77.2	-40.7	0.0	-2.5	0.0	0.0	-115.4		
6759	615174.27	4847938.47	164.30	0	N	Α	-77.2	-40.7	0.0	-2.4	0.0	0.0	-115.6		
6830	615118.04	4847945.98	164.53	0	N	Α	-77.2	-41.0	0.0	-3.2	0.0	0.0	-115.0		
6835	615119.41	4847951.72	164.53	0	N	Α	-77.2	-41.0	0.0	-5.2	0.0	0.0	-113.1		
6848	615189.82	4847930.20	164.09	0	N	Α	-77.2	-41.2	0.0	-4.6	0.0	0.0	-113.8		
6850	615190.54	4847936.06	164.09	0	N	Α	-77.2	-41.2	0.0	-3.3	0.0	0.0	-115.1		
6888	615225.08	4847930.00	163.53	0	N	Α	-77.2	-41.4	0.0	0.2	0.0	0.0	-118.8		
6891	615224.25	4847935.84	163.53	0	N	Α	-77.2	-41.4	0.0	0.7	0.0	0.0	-119.4		
9912	615435.22	4848028.90	171.16	0	N	Α	-77.2	-37.2	0.0	-1.7	0.0	0.0	-112.7		
9913	615432.32	4848034.04	171.16	0	N	Α	-77.2	-37.2	0.0	-1.7	0.0	0.0	-112.7		
0287	615031.56	4847947.46	167.66	0	N	Α	-77.2	-37.3	0.0	-6.0	0.0	0.0	-108.5		
0288	615030.42	4847953.25	167.66	0	N	Α	-77.2	-37.3	0.0	-6.0	0.0	0.0	-108.5		
2006	615059.52	4847951.72	167.66	0	N	Α	-77.2	-37.9	0.0	-6.0	0.0	0.0	-109.1		
2010	615058.91	4847957.59	167.66		N	Α	-77.2	-38.0	0.0	-6.0	0.0		-109.2		
2238	615318.50	4847966.33	168.16		N	Α	-77.2		0.0	-2.0	0.0	0.0	-113.5		
2240	615315.69	4847971.52	168.16	0	N	Α	-77.2		0.0	-1.6	0.0		-113.9		
2515	615388.60	4848003.56	170.16	0	N	Α	-77.2		0.0	-1.8	0.0		-114.0		
2523	615385.91	4848008.81	170.16	0	N	Α	-77.2		0.0	-1.8	0.0		-114.0		
2702	2702 615352.84 4847984.81 169.16 0 N A -77.2 -38.7 0.0 -1.8 0.0 0.0 114.0 2705 615350.06 4847990.02 169.16 0 N A -77.2 -38.7 0.0 -1.9 0.0 0.0 114.0														
2705	2705 615350.06 4847990.02 169.16 0 N A -77.2 -38.7 0.0 -1.9 0.0 0.0 -114.0 3073 615152.76 4847936.91 166.58 0 N A -77.2 -39.1 0.0 -2.6 0.0 0.0 -113.7														
3073	3073 615152.76 4847936.91 166.58 0 N A -77.2 -39.1 0.0 -2.6 0.0 0.0 -113.7 3075 615154.10 4847942.66 166.58 0 N A -77.2 -39.1 0.0 -3.0 0.0 113.3														
3075	3073 615152.76 4847936.91 166.58 0 N A -77.2 -39.1 0.0 -2.6 0.0 0.0 -113.7 3075 615154.10 4847942.66 166.58 0 N A -77.2 -39.1 0.0 -3.0 0.0 0.0 -113.3														
3087	8073 615152.76 4847936.91 166.58 0 N A -77.2 -39.1 0.0 -2.6 0.0 0.0 113.7 8075 615154.10 4847942.66 166.58 0 N A -77.2 -39.1 0.0 -3.0 0.0 113.3														
3091	615285.12	4847955.12	167.18		N	A	-77.2		0.0	-1.7	0.0		-114.7		
3540	615082.36	4847952.55	167.46		N	A	-77.2		0.0	-6.0	0.0		-110.7		
3541	615082.72	4847958.44	167.46	_	N	A	-77.2		0.0	-6.0	0.0		-110.8		
3690	615101.26	4847949.86	166.96		N	A	-77.2		0.0	-6.0	0.0		-110.9		
3692		4847955.62	166.96		N	A	-77.2		0.0	-6.0	0.0		-110.9		
3886		4847938.91	166.18	_	N	A	-77.2		0.0	-2.9	0.0		-114.5		
3888		4847944.47	166.18		N	A	-77.2		0.0	-2.2	0.0		-115.3		
4279	615242.89		165.66		N	A	-77.2			-1.6	0.0		-116.3		
4284	615241.75		165.66		N	A	-77.2			-0.4	0.0		-117.5		
4288	615207.35		165.87		N	A	-77.2		_	-0.4	0.0		-117.5		
4289	615207.47		165.87		N		-77.2		0.0	0.3			-118.2		
4332					N	A			0.0	-6.0	0.0				
4335	615132.93 615134.59		166.66 166.66		N	A	-77.2 -77.2		0.0	-6.0	0.0		-111.9 -111.9		
4359	615173.27	4847932.66	166.44		N	A	-77.2		0.0	-6.0 -4.1	0.0		-113.8		
4368					N					-4.1 -2.7					
	615174.27	4847938.47	166.44			A	-77.2		0.0		0.0		115.3		
4401	615118.04	4847945.98	166.66		N	A	-77.2		0.0	-6.0	0.0		112.2		
4402	615119.41		166.66		N	A	-77.2		0.0	-6.0	0.0		-112.2		
4432	615189.82	4847930.20	166.22		N	A	-77.2		0.0	-2.6	0.0	_	-115.8		
4434	615190.54		166.22		N	A	-77.2		0.0	-3.3	0.0		-115.1		
4519	615225.08		165.66		N	A	-77.2			1.3	0.0		-119.9		
4521	615224.25	4847935.84	165.66	0	N	A	-77.2	-41.4	0.0	0.8	0.0	0.0	-119.4		
	Road, TN	IM, Name: "40	7 Trans	itway	West	oound2	2", ID: '	'407 -	TW3	Westk	oound	2"			

	Road, TN	IM, Name: "40	7 Trans	itway	West	oound2	2", ID: '	'407_	ΓW3_	West	ound	2"	
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4445	614317.70	4847270.79	152.58	0	N	Α	-77.2	-18.7	0.0	-4.1	0.0	0.0	-91.7
4446	614252.20	4847236.94	151.10	0	N	Α	-77.2	-20.7	0.0	-3.9	0.0	0.0	-94.0
4447	614153.94	4847186.16	148.89	0	N	Α	-77.2	-20.7	0.0	2.0	0.0	0.0	-99.9
4448	614022.93	4847118.46	145.93	0	N	Α	-77.2	-24.0	0.0	-3.2	0.0	0.0	-98.0
4449	613891.92	4847050.77	142.98	0	N	Α	-77.2	-26.5	0.0	-2.9	0.0	0.0	-100.8
4450	614317.59	4847271.01	152.58	0	N	Α	-77.2	-18.6	0.0	-4.1	0.0	0.0	-91.7
4451	614252.08	4847237.16	151.10	0	N	Α	-77.2	-20.7	0.0	-3.9	0.0	0.0	-94.0
4452	614186.58	4847203.31	149.62	0	N	Α	-77.2	-22.8	0.0	3.1	0.0	0.0	-103.1

	Road, TN	IM, Name: "40	7 Trans	itwav	Westl	oound2	2". ID: '	"407 ⁻	TW3	Westh	oound	2"	
Nr.	X	Y	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)		dB(A)
4453	614121.07	4847169.46	148.15	0	N	Α	-77.2	-24.7	0.0	2.0	0.0	0.0	-103.9
4454	614022.82	4847118.69	145.93	0	N	Α	-77.2	-24.0	0.0	-3.2	0.0	0.0	-98.0
4455	613891.81	4847050.99	142.98	0	N	Α	-77.2	-26.5	0.0	-2.9	0.0	0.0	-100.8
4456	614317.70	4847270.79	154.00	0	N	Α	-77.2	-18.7	0.0	-1.9	0.0	0.0	-94.0
4457	614252.20	4847236.94	152.53		N	Α	-77.2	-20.7	0.0	-1.9	0.0	0.0	-96.0
4458	614153.94	4847186.16	150.31	0	N	Α	-77.2	-20.7	0.0	6.3	0.0	0.0	-104.2
4459	614022.93	4847118.46	147.36	-	N	Α		-24.0	0.0	-1.8	0.0	0.0	-99.4
4460	613891.92	4847050.77	144.40		N	Α		-26.5	0.0	-1.6	0.0	_	-102.1
4461	614317.59	4847271.01	154.00		N	Α		-18.6	0.0	-1.9	0.0	0.0	-93.9
4462	614252.08	4847237.16	152.53	_	N	Α		-20.7	0.0	-1.9	0.0	0.0	-96.0
4463	614186.58	4847203.31	151.05		N	A		-22.8	0.0	7.4	0.0		-107.4
4464	614121.07	4847169.46	149.57		N	Α		-24.7	0.0	-1.9	0.0		-100.0
4465	614022.82	4847118.69	147.36		N	A		-24.0	0.0	-1.8	0.0		-99.4
4467	613891.81	4847050.99	144.40		N	A		-26.5	0.0	-1.6	0.0		-102.1
4573	615308.67	4847586.20	163.43		N	A		-29.5	0.0	-3.3	0.0		-103.5
4574	615089.01	4847522.51	160.99		N	A		-27.3	0.0	6.6	0.0		111.1
4576	614869.35	4847458.81	158.55		N	A		-24.2	0.0	0.4	0.0		101.9
4577	614704.60	4847411.04	156.72		N	A		-24.3	0.0	6.7	0.0		-108.2
4578	614594.77	4847379.19	155.50	_	N	A		-21.5	0.0	-2.9	0.0	0.0	
4580	615308.60	4847586.44 4847522.75	163.43		N N	A		-29.5	0.0	-3.3	0.0		116.8
4581 4582	615088.94 614869.28	4847522.75	160.99 158.55		N	A		-27.3 -24.2	0.0	12.3 -1.0	0.0	_	100.4
4584	614704.53	4847411.28	156.55	-	N	A		-24.2 -24.3	0.0	15.6	0.0		-100.4 -117.1
4584	614704.53	4847411.28	155.72		N N	A		-24.3 -21.5	0.0	-3.0	0.0	0.0	
4586	615308.67	4847586.20	164.85		N	A		-21.5	0.0	-2.3	0.0		-95.7
4587	615089.01	4847522.51	162.41		N	A		-27.3	0.0	12.3	0.0		-116.8
4589	614869.35	4847458.81	159.98		N	A		-24.2	0.0	-0.4	0.0		-101.0
4591	614704.60	4847411.04	158.15		N	A		-24.3	0.0	9.0	0.0		-110.5
4592	614594.77	4847379.19	156.93		N	A		-21.5	0.0	-0.9	0.0	0.0	-97.8
4594	615308.60	4847586.44	164.85		N	A		-29.5	0.0	-2.6	0.0		-104.1
4596	615088.94	4847522.75	162.41		N	A		-27.3	0.0	19.8	0.0		-124.3
4598	614869.28	4847459.05	159.98		N	A		-24.2	0.0	-2.6	0.0	0.0	-98.8
4600	614704.53	4847411.28	158.15	_	N	A		-24.3	0.0	17.1	0.0		-118.6
4602	614594.70	4847379.43	156.93		N	A		-21.5	0.0	2.5	0.0		-101.2
4939	617649.26	4848116.63	191.14		N	Α		-36.4	0.0	2.0	0.0		-115.6
4940	617128.16	4847959.37	183.63		N	Α		-34.9	0.0	10.8	0.0		-122.9
4942	616607.07	4847802.11	176.12		N	Α		-33.0	0.0	8.9	0.0		-119.1
4943	616085.98	4847644.85	168.61	0	N	Α	-77.2	-30.7	0.0	-2.2	0.0	0.0	-105.7
4944	617649.18	4848116.87	191.14	0	N	Α	-77.2	-36.4	0.0		0.0	0.0	-111.5
4945		4847959.61			N	Α	-77.2	-34.9		-2.5	0.0	0.0	-109.6
4946	616607.00	4847802.35	176.12	0	N	Α	-77.2	-33.0	0.0	2.9	0.0	0.0	-113.1
4947	616085.91	4847645.09	168.61	0	N	Α	-77.2	-30.7	0.0	-2.6	0.0	0.0	-105.3
4950	617649.26	4848116.63	192.57	0	N	Α	-77.2	-36.4	0.0	-0.5	0.0	0.0	-113.1
4953	617128.16	4847959.37	185.06	0	N	Α	-77.2	-34.9	0.0	4.8	0.0	0.0	-116.8
4955	616607.07	4847802.11	177.55	_	N	Α	-77.2	-33.0	0.0	17.4	0.0		-127.6
4956	616085.98	4847644.85			N	Α		-30.7	0.0	-1.5	0.0		-106.5
4958	617649.18				N	Α	-77.2	_		-0.5	0.0		-113.1
4960		4847959.61			N	Α		-34.9	_	-2.1	0.0		-110.0
4961	616607.00				N	Α		-33.0		2.9	0.0		-113.1
4962	616085.91				N	Α		-30.7		-1.5	0.0		-106.5
4983	614426.55	4847324.68			N	Α		-24.5	0.0	-4.0	0.0		-97.7
4984	614426.45	4847324.91			N	Α		-24.5		-4.0	0.0		-97.7
4985	614426.55				N	Α		-24.5		-2.9	0.0		-98.8
4986	614426.45	4847324.91		_	N	Α		-24.5	_	-2.9	0.0	0.0	-98.8
4991	614442.79				N	A		-24.9		-4.0	0.0	0.0	-98.1
4992	614442.70				N	A		-24.9		-4.0	0.0		
4993		4847331.41			N	A		-24.9	_	-2.6	0.0	0.0	
4994	614442.70	4847331.64			N	A		-24.9	0.0	-2.7	0.0		-99.4
4995	614459.20	4847337.71			N	A		-25.4		-3.9	0.0	0.0	
4996	614459.11	4847337.94		_	N	A		-25.4	_	-3.9	0.0		
4999	614459.20	4847337.71			N	A		-25.4	_	-2.7	0.0		-99.9
5000	614459.11	4847337.94			N	A	-77.2	_		-2.7	0.0		-99.9
5023	614354.90 614354.78	4847290.01 4847290.23		_	N N	A	-77.2	-26.5		-4.2 -4.2	0.0		-99.5
5024		4847290.23			N	A	-77.2			-4.2 -1.8	0.0		-99.5 -101.9
5025	614354.78				N	A		-26.5		-1.9	0.0		-101.9
0020	017004.70	-10-11 200.23	104.00	U	1 4	^	-11.2	-20.5	0.0	۳۱.۶	0.0	0.0	101.9

	Road, TN	IM, Name: "40	07 Trans	itwav	Westl	oound2	2". ID: '	"407 ⁻	TW3	Westk	oound	2"	
Nr.	X	Υ	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5057	614394.42	4847309.97	156.60	0	N	Α	-77.2	-27.1	0.0	0.4	0.0	0.0	-104.7
5059	614394.31	4847310.19	156.60	0	N	Α	-77.2	-27.1	0.0	-1.9	0.0	0.0	-102.4
5060	614394.42	4847309.97	158.03	0	N	Α	-77.2	-27.1	0.0	-3.5	0.0	0.0	-100.8
5061	614394.31	4847310.19	158.03	0	N	Α	-77.2	-27.1	0.0	-3.5	0.0	0.0	-100.8
5064	614367.54	4847296.51	153.90	_	N	Α	-77.2	-27.2	0.0	-4.2	0.0	0.0	-100.1
5065	614367.42	4847296.73	153.90	0	N	Α	-77.2	-27.2	0.0	-4.2	0.0	0.0	-100.1
5066	614367.54	4847296.51	155.33	_	N	Α		-27.2	0.0	-2.0	0.0	0.0	-102.4
5067	614367.42	4847296.73	155.33	_	N	Α		-27.2	0.0	-2.0	0.0		-102.4
5075	614380.87	4847303.27	158.10		N	Α		-27.3	0.0	-4.2	0.0		-100.3
5076	614380.76	4847303.49	158.10	_	N	Α		-27.3	0.0	-4.2	0.0		-100.3
5079	614380.87	4847303.27	159.53	_	N	Α		-27.3	0.0	-2.7	0.0	0.0	-101.8
5080	614380.76	4847303.49	159.53		N	Α		-27.3	0.0	-2.7	0.0		-101.8
5084	614374.26	4847299.94	156.10	_	N	A		-27.4	0.0	7.2	0.0		-111.8
5086	614374.15	4847300.16	156.10	_	N	Α		-27.4	0.0	8.7	0.0		-113.3
5093	614374.26	4847299.94	157.53		N	Α		-27.4	0.0	4.6	0.0		-109.3
5094	614374.15	4847300.16	157.53	_	N	Α		-27.4	0.0	3.7	0.0		-108.3
5095	614408.16	4847316.50	155.31	_	N	Α		-27.6	0.0	0.7	0.0		-105.5
5096	614408.05	4847316.73	155.31		N	Α		-27.6	0.0	1.0	0.0		-105.8
5104	614408.16	4847316.50	156.74		N	Α		-27.6	0.0	-3.1	0.0		-101.7
5105	614408.05	4847316.73	156.74	_	N	Α		-27.6	0.0	-3.0	0.0	_	-101.7
5112	613545.63	4846882.16	141.58		N	A		-28.8	0.0	-3.7	0.0		-102.3
5115	613545.52	4846882.39	141.58		N	Α		-28.8	0.0	-3.5	0.0		-102.5
5122	613545.63	4846882.16	143.00	_	N	Α	-77.2		0.0	-1.5	0.0		-104.5
5123	613545.52	4846882.39			N	Α		-28.8	0.0	-1.5	0.0	_	-104.5
5138	614401.28	4847313.27	155.09		N	Α		-27.9	0.0	1.9	0.0		-107.0
5139	614401.18	4847313.49	155.09	_	N	Α		-27.8	0.0	2.3	0.0		-107.4
5146	614387.66	4847306.65	158.10	_	N	Α		-27.9	0.0	-4.1	0.0		-100.9
5147	614387.55	4847306.88	158.10		N	Α		-27.8	0.0	-4.1	0.0		-100.9
5148	614401.28	4847313.27	156.52	_	N	A		-27.9	0.0	4.7	0.0		-109.8
5149	614401.18	4847313.49	156.52	_	N	A		-27.8	0.0	4.4	0.0	_	-109.5
5152	614387.66	4847306.65	159.53		N	Α		-27.9	0.0	-3.4	0.0		-101.7
5153	614387.55	4847306.88	159.53		N	A		-27.8	0.0	-3.4	0.0		-101.7
5156	614415.11	4847319.69	155.74	_	N	A		-28.0	0.0	-4.0	0.0		-101.2
5157	614415.01	4847319.92	155.74		N	A		-28.0	0.0	-4.0	0.0		-101.1
5167	614415.11	4847319.69	157.16	_	N	A		-28.0	0.0	-3.0	0.0		-102.2
5168	614415.01	4847319.92	157.16	_	N	A		-28.0	0.0	-3.0	0.0		-102.2
5272	614478.17	4847344.43			N	A		-29.5	0.0	-3.9	0.0		-102.8
5273	614478.09	4847344.67	153.95		N	A		-29.5	0.0	-3.9	0.0		-102.8
		4847344.43			N	A		-29.5					-104.3
5275		4847344.67			N	A		-29.5		-2.5	0.0		-104.2
5276	614361.58			_	N	A		-29.4	_	-4.2	0.0		-102.4
5277	614361.46	4847293.67		_	N	A		-29.4	_	-4.2	0.0		102.4
5278		4847341.96			N N	A		-29.5	_	-3.9	0.0		-102.8
5279		4847342.19				A		-29.5		-3.9	0.0	_	-102.8
	614361.58	4847293.45			N	A		-29.4 -29.4	0.0	-2.3	0.0		104.4
5288	614361.46				N	A				-2.3	0.0	_	-104.4 -104.3
5289	614470.93	4847341.96 4847342.19			N N	A	-77.2	-29.5 -29.5		-2.4	0.0		-104.3
5290		4847342.19		_	N	A		-29.5 -29.9		-2.5 -3.9	0.0		-104.3 -103.3
5312		4847349.15			N			-29.9 -29.9		-3.9	0.0		-103.3
5316		4847349.39		_	N	A		-29.9 -29.9		-3.9	0.0		-103.3
5316		4847349.15			N	A		-29.9 -29.9	0.0	-2.3 -2.3	0.0		-104.8
5330		4847346.82			N	A		-29.9		-3.9	0.0		-104.6
5331	614485.31	4847347.06			N	A		-30.1	0.0	-3.9			-103.4
5332	614485.38	4847346.82		_	N	A		-30.1	0.0	-3.9 -2.4	0.0		-103.4
5333	614485.31	4847347.06			N	A		-30.1		-2.4	0.0		-104.9
5356		4847361.87			N	A		-30.1		-3.8	0.0		-103.8
5357	614534.98	4847362.11		_	N	A		-30.4	0.0	-3.8	0.0		-103.8
5361	614507.07	4847353.62			N	A		-30.4		-3.8	0.0		-103.8
5362	614507.00	4847353.86			N	A		-30.4		-3.8	0.0		-103.8
5363	614535.04			_	N	A		-30.4	_	-2.2	0.0		-105.4
5364		4847362.11		_	N	A			_	-2.2	0.0		-105.4
5365	614507.07	4847353.62			N	A		-30.4		-2.2	0.0		-105.4
5366	614507.00				N	A	-77.2			-2.2	0.0		-105.3
5380		4846680.98			N	A	-77.2		_	-1.7	0.0		-107.0
5383	613153.42				N	A		-31.4		-1.7	0.0		-106.9
.0000	5.5100. 4 2	10.0001.20	1 10.02		••		11.2	J 1.4	0.0	1.7	0.0	0.0	. 55.5

5385 6 614521.33 847358.13 154.56 0 N A -77.2 30.7 0.0 3.8 0.0 0.0 1.04 5388 6 614499.75 4847351.64 154.27 0 N A -77.2 30.7 0.0 3.8 0.0 0.0 1.04 5389 6 13153.55 4864680.98 145.25 0 N A -77.2 31.7 0.0 -2.8 0.0 0.0 105.5 5399 6 14153.55 4846681.20 148.25 0 N A -77.2 31.0 0.2 2.0 0.0 105.5 5399 6 14452.14 0 4847357.89 155.99 0 N A -77.2 30.7 0.0 -2.2 0.0 0.0 105.5 5399 6 14449.75 847351.40 155.69 0 N A -77.2 30.7 0.0 -2.3 0.0 0.0 105.5 5462 6 14514.16 4847355.75 155.87 0 N A -77.2 31.4 0.0 -3.8 0.0 0.0 105.5 5515 163805.00 4847060.9		Road, TN	IM. Name: "40	7 Trans	itwav	Westh	oound2	2". ID: '	"407	TW3	Westh	oound	2"	
(m)	Nr.													Lr
5388 6 61452133 846736513 154.56 0 N		(m)	(m)	(m)				dB(A)	(dB)	(dB)		(dB)	(dB)	dB(A)
5388 6 14499.82	5384	614521.40	4847357.89	154.56	0	N	À	-77.2	-30.7	0.0	-3.8	0.0		
5389 6 14499.75 8447351.64 154.27 0 N A -77.2 30.1 0.0 0.0 1.0 1.0 1.0 0.0 0.0 1.0 1.0 0.0 0.0 1.0 1.0 0.0 0.0 1.0 0.0 1.0 0.0 0.0 1.0 0.0 0.0 1.0 0.0 0.0 1.0 0.0 0.0 0.0 1.0 0.0 </td <td>5385</td> <td>614521.33</td> <td>4847358.13</td> <td>154.56</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-30.7</td> <td>0.0</td> <td>-3.8</td> <td>0.0</td> <td>0.0</td> <td>-104.1</td>	5385	614521.33	4847358.13	154.56	0	N	Α	-77.2	-30.7	0.0	-3.8	0.0	0.0	-104.1
5399	5388	614499.82	4847351.40	154.27	0	N	Α			0.0	-3.8	0.0	0.0	-104.1
5391 613153.42 4846881.20 148.25 0 N	5389	614499.75		154.27	0	N	Α	-77.2	-30.7	0.0	-3.8	0.0	0.0	-104.1
5392 614521.40 4847357.89 55.99 0 N	5390	613153.55	4846680.98	148.25			Α	-77.2	-31.4	0.0	6.9	0.0	0.0	-115.5
5393 614521.33 4847358.13 155.69 0 N A772.2 30.7 0.0 -2.2 0.0 0.0-105.5 5398 614499.75 4847351.64 155.69 0 N A772.2 30.7 0.0 -2.3 0.0 0.0-105.5 5462 614514.16 4847355.75 154.45 0 N A772.2 31.4 0.0 -3.8 0.0 0.0-104.5 5466 614514.16 4847355.75 155.87 0 N A772.2 31.4 0.0 -2.3 0.0 0.0-104.6 5465 614514.09 4847365.95 155.87 0 N A772.2 32.4 0.0 -0.0 0.0-106.6 5517 613805.20 4847006.09 141.37 0 N A772.2 32.8 0.0 -3.0 0.0 0.0-106.6 5527 613805.20 4847006.32 142.79 0 N A772.2 33.1 0.0 3.0 0.0-106.6	5391	613153.42	4846681.20	148.25	0	N	Α		_	0.0		0.0		
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7722 615524.15	7637	615524.15	4847636.02	163.60	0	N	Α	-77.2	-43.2	0.0	-3.1	0.0	0.0	-117.3
17876 616538 94 4847635 48 685.59 0 N	7813	615524.16	4847635.77	165.03	0	N	Α	-77.2	-43.2	0.0	-1.9	0.0	0.0	-118.5
17892 615539.59 4847635.73 163.59 0 N	7828	615524.15		165.03	0	N	Α	-77.2	-43.2	0.0	-1.6	0.0	0.0	-118.8
17956 615538 94 4847635,73 165.02 0 N	7878	615538.94	4847635.48	163.59	_		Α	-77.2	-43.3	0.0		0.0	0.0	-120.7
17956 615589.59 4847635.73 66.00 0 N	7892	615538.95	4847635.73	163.59	0	N	Α	-77.2	-43.3	0.0		0.0	0.0	-119.0
17675 615553.70 4847634.50 63.42 0 N	7953		4847635.48		_		Α					0.0	0.0	-119.0
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8159 615625.90 4847619.31 163.83 0 N A -77.2 43.9 0.0 0.3 0.0 0.0 121.4 8161 615625.98 4847619.54 163.83 0 N A -77.2 43.9 0.0 0.8 0.0 0.0 121.9 8226 612965.94 4846575.08 153.54 0 N A -77.2 44.1 0.0 17.8 0.0 0.0 139.1 8237 612965.94 4846575.08 153.54 0 N A -77.2 44.1 0.0 17.8 0.0 0.0 139.1 8256 612965.94 4846575.08 154.96 0 N A -77.2 44.1 0.0 19.0 0.0 0.0 140.3 8261 612965.82 4846575.30 154.96 0 N A -77.2 44.1 0.0 19.0 0.0 0.0 140.3 8261 612965.82 4846875.30 154.96 0 N A -77.2 44.1 0.0 25.9 0.0 0.0 140.3 8261 612965.82 4846829.44 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 1417.2 8278 613432.02 4846829.47 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 1417.2 8287 613432.02 4846829.47 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 1419.3 8287 613432.02 4846829.67 144.07 0 N A -77.2 44.3 0.0 -1.2 0.0 0.0 120.4 8292 613431.92 4846829.67 144.07 0 N A -77.2 44.3 0.0 -1.2 0.0 0.0 120.4 8346 613420.87 4846824.26 142.38 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.4 8346 613420.87 4846824.26 142.38 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.49 142.38 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.99 143.80 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8354 613420.87 4846824.91 143.80 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8354 613420.87 4846824.99 143.80 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.5 8376 613409.09 4846819.03 142.05 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.5 8401 613279.53 48468751.52 141.07 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.5 8433 613409.09 4846819.03 142.05 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.5 8433 613409.09 4846819.03 142.05 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.2 8436 613397.31 4846815.25 141.07 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8436 613397.33 4846813.25 142.05 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.5 8433 613409.09 4846819.03 143.47 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.5 8433 613409.09 4846819.03 143.47 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.5 8433 613409.09 4846819.03 142.05 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.2 8436 613397.33 4846813.25 142.56 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 123.2	8148	615625.90	4847619.31	162.41	0	N	Α	-77.2	-43.9	0.0	-2.2	0.0	0.0	-118.9
8161 615625.98 4847619.54 163.83 0 N A -77.2 43.9 0.0 0.8 0.0 0.0 121.9 8226 612965.94 4846575.08 153.54 0 N A -77.2 44.1 0.0 17.8 0.0 0.0 139.1 8237 612965.82 4846575.30 153.54 0 N A -77.2 44.1 0.0 30.6 0.0 0.0 151.9 8256 612965.94 4846575.30 154.96 0 N A -77.2 44.1 0.0 19.0 0.0 0.0 140.3 8261 612965.82 4846575.30 154.96 0 N A -77.2 44.1 0.0 19.0 0.0 0.0 140.3 8261 612965.82 4846575.30 154.96 0 N A -77.2 44.1 0.0 19.0 0.0 0.0 140.3 8263 613432.02 4846829.44 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 147.2 8278 613431.92 4846829.67 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 149.3 8286 613431.92 4846829.67 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 120.4 8346 613420.87 4846824.6 142.38 0 N A -77.2 44.3 0.0 -1.2 0.0 0.0 120.4 8346 613420.87 4846824.49 142.38 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8348 613420.87 4846824.49 142.38 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.49 143.80 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.49 143.80 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.2 8374 613409.19 4846818.00 142.05 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.2 8376 613409.09 4846819.03 142.05 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.5 8376 613409.09 4846819.03 142.05 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.5 8401 613279.53 4846751.52 141.07 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 120.5 8440 613279.53 4846751.52 141.07 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 120.5 8436 613409.09 4846818.00 143.47 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.5 8437 613279.53 4846751.52 142.49 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.5 8438 613397.32 4846813.47 141.13 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 121.2 8489 613397.32 4846813.47 142.56 0 N A -77.2 45.5 0.0 -1.2 0.0 0.0 123.4 8480 613397.32 4846813.25 141.13 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 123.4 8480 613397.32 4846813.25 142.56 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 123.4 8481 613385.55 4846807.63 141.47 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 123.4 8512 613385.55 4846807.83 142.90 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 123.4 8546 613391.32 4846816.02 141.55 0 N A -77.2 45.8 0.0 -1.3 0.0 0.0 121.5 8546	8155	615625.98	4847619.54	162.41	0	N	Α	-77.2	-43.9	0.0	-2.2	0.0	0.0	-118.9
8226 612965.94 4846575.08 153.54 0 N A -77.2 44.1 0.0 17.8 0.0 0.0 139.1 8237 612965.92 4846575.00 153.54 0 N A -77.2 44.1 0.0 30.6 0.0 0.0 151.9 8256 612965.92 4846575.08 154.96 0 N A -77.2 44.1 0.0 25.9 0.0 0.0 140.2 8278 613432.02 4846829.44 142.64 0 N A -77.2 44.3 0.0 25.9 0.0 0.0 147.2 8278 613432.02 4846829.44 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 149.3 8287 613432.02 4846829.44 144.07 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 120.4 8283 613431.92 4846829.67 142.64 0 N A -77.2 44.3 0.0 -2.2 0.0 0.0 120.4 8283 613431.92 4846829.67 142.64 0 N A -77.2 44.3 0.0 -1.2 0.0 0.0 120.4 8286 613420.87 4846824.61 142.38 0 N A -77.2 44.3 0.0 -1.2 0.0 0.0 120.4 8366 613420.87 4846824.69 142.38 0 N A -77.2 44.3 0.0 -1.2 0.0 0.0 120.4 8366 613420.87 4846824.69 142.38 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.49 142.38 0 N A -77.2 45.2 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.49 143.80 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8354 613420.77 4846824.49 143.80 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8354 613420.87 4846824.89 143.80 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8354 613420.87 4846824.91 143.80 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8354 613409.19 4846818.80 142.05 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8364 613409.19 4846818.80 142.05 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8364 613409.19 4846818.80 143.47 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 120.5 8401 613279.53 4846751.52 141.07 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.5 8433 613409.19 4846818.80 143.47 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.5 8436 613397.43 4846813.25 141.13 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8486 613397.32 4846813.47 141.07 0 N A -77.2 45.5 0.0 -2.2 0.0 0.0 121.2 8486 613397.32 4846813.47 141.13 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 121.3 8480 613397.32 4846813.47 141.13 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 121.3 8480 613397.33 4846813.25 141.13 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 121.3 8480 613397.33 4846813.25 141.13 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 121.3 8480 613397.33 4846813.25 142.56 0 N A -77.2 45.5 0.0 -1.3 0.0 0.0 121.3 85	8159	615625.90	4847619.31	163.83	0	N	Α	-77.2	-43.9	0.0	0.3	0.0	0.0	-121.4
8237 612965.82 4846575.30 153.54 0 N A -77.2 -44.1 0.0 30.6 0.0 0.0 151.9 8256 612965.94 4846575.08 154.96 0 N A -77.2 -44.1 0.0 19.0 0.0 0.0 140.3 8261 612965.82 4846575.30 154.96 0 N A -77.2 -44.1 0.0 25.9 0.0 0.0 140.3 8261 612965.82 4846859.44 142.64 0 N A -77.2 -44.3 0.0 -2.2 0.0 0.0 149.3 8283 613431.92 4846829.47 142.64 0 N A -77.2 -44.3 0.0 -2.2 0.0 0.0 119.3 8287 613432.02 4846829.44 144.07 0 N A -77.2 -44.3 0.0 -2.2 0.0 0.0 119.3 8287 613432.02 4846829.47 144.07 0 N A -77.2 -44.3 0.0 -1.2 0.0 0.0 120.4 8292 613431.92 4846824.61 142.38 0 N A -77.2 -44.3 0.0 -1.2 0.0 0.0 120.4 8346 613420.87 4846824.49 142.38 0 N A -77.2 -45.2 0.0 -2.2 0.0 0.0 120.4 8346 613420.87 4846824.49 142.38 0 N A -77.2 -45.2 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.49 142.38 0 N A -77.2 -45.2 0.0 -2.2 0.0 0.0 120.2 8352 613420.87 4846824.49 143.80 0 N A -77.2 -45.2 0.0 -2.2 0.0 0.0 120.2 8354 613420.77 4846824.49 143.80 0 N A -77.2 -45.2 0.0 -2.2 0.0 0.0 120.2 8354 613420.77 4846824.49 143.80 0 N A -77.2 -45.2 0.0 -1.2 0.0 0.0 120.2 8356 613409.19 4846818.80 142.05 0 N A -77.2 -45.5 0.0 -2.2 0.0 0.0 120.5 8376 613409.19 4846818.80 142.05 0 N A -77.2 -45.5 0.0 -2.2 0.0 0.0 120.5 8376 613409.19 4846818.80 142.05 0 N A -77.2 -45.5 0.0 11.8 0.0 0.1 120.5 8429 613279.41 4846751.52 141.107 0 N A -77.2 -45.5 0.0 11.8 0.0 0.1 121.2 8433 613409.19 4846818.80 143.47 0 N A -77.2 -45.5 0.0 11.8 0.0 0.1 121.5 8433 613409.09 4846819.03 143.47 0 N A -77.2 -45.5 0.0 11.8 0.0 0.0 121.5 8437 613279.53 4846751.52 142.49 0 N A -77.2 -45.5 0.0 1.2 0.0 0.0 121.5 8437 613279.53 4846813.37 141.13 0 N A -77.2 -45.5 0.0 -1.2 0.0 0.0 121.5 8436 613397.33 4846813.37 142.56 0 N A -77.2 -45.5 0.0 -1.2 0.0 0.0 121.5 8436 613397.33 4846813.37 142.56 0 N A -77.2 -45.5 0.0 -1.3 0.0 0.0 123.2 8486 613397.32 4846813.47 142.56 0 N A -77.2 -45.8 0.0 -1.3 0.0 0.0 123.2 8486 613397.32 4846813.47 142.56 0 N A -77.2 -45.8 0.0 -1.3 0.0 0.0 123.5 8486 613397.32 4846810.2 141.55 0 N A -77.2 -45.8 0.0 -1.3 0.0 0.0 121.5 8548 613391.32 4846810.62 141.55 0 N A -77.2 -45.	8161	615625.98	4847619.54	163.83	0	N	Α	-77.2	-43.9	0.0	0.8	0.0	0.0	-121.9
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8867 613376 4848604.74 143.01 0 N A .772 46.2 0.0 1.3 0.0 0.0 122.2 8850 613414.97 4846821.51 142.17 0 N A .772 46.2 0.0 -2.2 0.0 0.0 122.2 8850 613414.97 4846821.51 142.17 0 N A .772 46.2 0.0 -2.2 0.0 0.0 122.2 8850 613414.96 4846821.51 143.59 0 N A .772 46.2 0.0 -2.2 0.0 0.0 122.2 8625 613414.86 4846821.73 143.59 0 N A .772 46.2 0.0 -1.2 0.0 0.0 122.2 8625 613414.86 4846821.73 143.59 0 N A .772 46.2 0.0 1.2 0.0 0.0 122.2 8625 613414.86 4846821.73 143.59 0 N A .772 46.2 0.0 1.2 0.0 0.0 122.2 8625 613414.86 4846821.73 143.59 0 N A .772 46.3 0.0 1.3 0.0 0.0 122.2 8625 613414.86 4846821.73 143.59 0 N A .772 46.3 0.0 1.3 0.0 0.0 122.3 8626 613290.14 846757.30 142.54 0 N A .772 46.3 0.0 1.3 0.0 0.0 122.3 8625 61324.24 4846776.52 142.78 0 N A .772 46.3 0.0 0.2 1.0 0.0 122.2 8725 613290.26 4846757.52 142.78 0 N A .772 46.3 0.0 0.2 1.0 0.0 121.4 88652 61329.24 8486776.52 142.54 0 N A .772 46.3 0.0 1.2 0.0 0.0 122.4 8725 613290.26 4846757.65 142.54 0 N A .772 46.3 0.0 1.2 0.0 0.0 122.4 8726 613290.26 4846767.60 143.96 0 N A .772 46.3 0.0 1.2 0.0 0.0 122.4 8726 613290.26 846676.52 143.96 0 N A .772 46.3 0.0 1.2 0.0 0.0 122.4 8736 613324.0 4846776.0 142.79 0 N A .772 46.3 0.0 1.2 0.0 0.0 122.4 8736 61331.29 4846770.6 142.79 0 N A .772 46.4 0.0 0.2 1.0 0.0 122.4 8736 61331.29 4846770.6 142.79 0 N A .772 46.4 0.0 0.2 1.0 0.0 122.8 8736 61330.13 846678.79 143.10 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8756 61331.80 4846770.28 142.79 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 61331.80 4846770.80 144.20 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 61331.80 4846770.80 144.20 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 61331.80 4846770.80 144.20 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 61331.81 4486764.00 144.5 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 61331.81 4486764.00 144.5 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 613310.71 4486764.00 144.5 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 613310.71 4486767.90 144.53 0 N A .772 46.4 0.0 0.1 1.0 0.0 122.8 8766 613310.71 4486764.00 144.20 0 N A .772 46.9 0.0 0.1 1.0 0.0 122.8 8766 6	8557	613391.53	4846810.43	142.71	0	N	Α	-77.2	-46.1	0.0	-1.3	0.0	0.0	-122.0
8873 613379.65 4848804.96 143.01 0 N	8558	613391.42	4846810.65	142.71	0	N	Α	-77.2	-46.1	0.0	-1.3	0.0	0.0	-122.0
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8892 613414.86 4846821.73 142.17 0 N	8573	613379.65	4846804.96	143.01			Α	-77.2	-46.2	0.0		0.0	0.0	-122.1
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8947 615421.07 4847618.80 164.64 0 N A -77.2 46.9 0.0 -1.7 0.0 0.0 122.4 8950 615421.00 4847619.04 164.64 0 N A -77.2 46.9 0.0 -3.7 0.0 0.0 120.4 8956 615421.07 4847618.80 166.06 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 120.4 8956 615421.00 4847619.04 166.06 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 121.5 8961 613307.25 4846766.94 142.99 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 121.5 8963 613307.13 4846767.16 142.99 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 122.1 8964 613307.25 4846766.94 144.41 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 122.1 8964 613307.33 4846767.16 144.41 0 N A -77.2 46.9 0.0 -1.1 0.0 0.0 123.6 8966 613307.3 4846766.94 144.41 0 N A -77.2 46.9 0.0 -1.1 0.0 0.0 123.6 8966 613307.3 4846760.99 143.04 0 N A -77.2 46.9 0.0 -1.1 0.0 0.0 123.6 90.5 613295.96 4846760.69 143.04 0 N A -77.2 47.2 0.0 -2.1 0.0 0.0 122.4 9106 613295.96 4846760.69 144.47 0 N A -77.2 47.2 0.0 -2.1 0.0 0.0 122.4 9106 613295.96 4846760.91 144.47 0 N A -77.2 47.2 0.0 -2.1 0.0 0.0 123.3 9109 613295.83 4846760.91 144.47 0 N A -77.2 47.4 0.0 -3.6 0.0 0.0 123.3 9109 613295.83 4846760.91 144.47 0 N A -77.2 47.4 0.0 -3.6 0.0 0.0 123.3 9144 613426.02 4846826.70 142.54 0 N A -77.2 47.4 0.0 -3.6 0.0 0.0 122.4 9116 613426.02 4846826.93 142.54 0 N A -77.2 47.4 0.0 -3.6 0.0 0.0 122.4 9116 613426.02 4846826.93 142.54 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.4 9201 613426.02 4846826.93 142.54 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.4 9201 613426.02 4846826.93 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9206 613426.12 4846826.93 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.4 9201 613426.02 4846610.45 153.64 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 123.3 9201 613426.34 4846610.67 153.64 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 123.3 9201 613426.02 4846620.91 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 123.4 9201 613426.02 4846610.45 155.06 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 123.4 9201 613426.02 4846610.45 155.06 0 N A -77.2 47.4 0.0 -1.0 0.0 0.0 123.2 9205 613426.34 4847623.07 166.03 0 N A -77.2 47.4 0.0 -1.0 0.0 0.0 123.3 9205 615428.39 4847620.91 166.04 0 N A -77.2 47.9 0.0 -1.8 0.0 0.0 123.3 9214	8928	613318.67	4846773.20	144.07	0	N	Α	-77.2	-46.7	0.0	-1.1	0.0	0.0	-122.8
8950 615421.00 4847619.04 164.64 0 N A -77.2 46.9 0.0 -3.7 0.0 0.0 120.4 8956 615421.07 4847618.80 166.06 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 121.5 8959 615421.00 4847619.04 166.06 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 121.5 8961 613307.25 4846766.94 142.99 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 122.1 8963 613307.13 4846767.16 142.99 0 N A -77.2 46.9 0.0 -2.1 0.0 0.0 122.1 8964 613307.25 4846766.94 144.41 0 N A -77.2 46.9 0.0 -1.1 0.0 0.0 122.1 8966 613307.13 4846767.16 144.41 0 N A -77.2 46.9 0.0 -1.1 0.0 0.0 123.3 8966 613307.33 4846760.91 144.41 0 N A -77.2 46.9 0.0 -1.1 0.0 0.0 123.3 8966 613295.96 4846760.99 143.04 0 N A -77.2 47.2 0.0 -2.1 0.0 0.0 122.4 9058 613295.96 4846760.91 143.04 0 N A -77.2 47.2 0.0 -2.1 0.0 0.0 122.4 9058 613295.96 4846760.91 144.47 0 N A -77.2 47.2 0.0 -2.1 0.0 0.0 123.3 9109 613295.93 4846760.91 144.47 0 N A -77.2 47.2 0.0 -1.1 0.0 0.0 123.3 9146 613426.02 4846826.70 142.54 0 N A -77.2 47.4 0.0 -3.6 0.0 0.0 122.4 9151 613027.56 4846610.45 153.64 0 N A -77.2 47.4 0.0 -3.6 0.0 0.0 122.5 9178 613027.56 4846610.45 153.64 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9200 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9201 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9201 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9201 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9201 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9206 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9206 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9206 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9206 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9206 613426.12 4846826.70 143.97 0 N A -77.2 47.4 0.0 -1.8 0.0 0.0 122.5 9206 613426.12 4846820.70 146.60 0 N A -77.2 47.4 0.0 -1.0 0.0 0.0 123.4 9201 613426.12 4846820.70 146.60 0 N A -77.2 47.9 0.0 -1.1 0.0 0.0 123.6 9206 615428.32 4847621.14 166.04 0 N A -77.2 47.9 0.0 -1.8 0.0 0.0 122.5 93	8929	613318.55	4846773.42	144.07			Α	-77.2	-46.7	0.0	-1.1	0.0	0.0	-122.8
8956 615421.07 4847618.80 166.06 0 N A -77.2 -46.9 0.0 -2.1 0.0 0.0 121.5 8959 615421.00 4847619.04 166.06 0 N A -77.2 -46.9 0.0 -2.1 0.0 0.0 121.5 8961 613307.25 4846766.94 142.99 0 N A -77.2 -46.9 0.0 -2.1 0.0 0.0 122.1 8964 613307.13 4846767.16 142.99 0 N A -77.2 -46.9 0.0 -2.1 0.0 0.0 122.1 8966 613307.13 484676.0.91 144.41 0 N A -77.2 -46.9 0.0 -1.1 0.0 0.0 123.0 9055 613295.96 4846760.91 143.04 0 N A -77.2 -47.2 0.0 -2.1 0.0 0.0 122.4 9106 613295.83	8947					_	Α			_		0.0		
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9330 615767.49 4847560.82 164.10 0 N A -77.2 -48.0 0.0 -3.3 0.0 0.0 -122.0	9325	615444.04	4847625.19				Α			_	5.5	0.0	0.0	-130.6
	9328						А			_		0.0		
9333 615767.54 4847561.06 164.10 0 N A -77.2 -48.0 0.0 -3.1 0.0 0.0 -122.1	9330						Α					0.0		
	9333	615767.54	4847561.06	164.10	0	N	A	-77.2	-48.0	0.0	-3.1	0.0	0.0	-122.1

Nr. X		Road TN	IM Name [.] "40)7 Trans	itwav	Westh	oound	2" ID. '	"407	TW3	Westh	oound:	2"	
(m)	Nr.													Lr
9334 615444.04 4847625.19 165.98 0 N A 77.2 48.0 0.0 3.3 0.0 0.0 125.5 9336 615452.07 4847627.43 165.98 0 N A 77.2 48.0 0.0 3.3 0.0 0.0 125.5 9338 615452.07 4847627.43 164.51 0 N A 77.2 48.0 0.0 0.0 2.2 0.0 0.0 127.4 9339 615452.07 4847555.95 164.10 0 N A 77.2 48.0 0.0 0.0 2.5 0.0 0.0 127.8 9354 615774.34 4847555.95 164.10 0 N A 77.2 48.0 0.0 0.0 0.0 0.0 122.7 9355 6157674 4847561.06 165.53 0 N A 77.2 48.0 0.0 0.0 0.0 0.0 0.0 122.7 9350 615767.54 4847561.06 165.53 0 N A 77.2 48.0 0.0														
19336 61546207 4847627.43 165.96	9334	615444.04	4847625.19	. ,	0	N	À	` '	, ,	` '	` '	` '		
9336 615452.01 4847657.43 646.51 0 N	9335	615443.97	4847625.43	165.98	0	N	Α	-77.2	-48.0	0.0	3.3	0.0	0.0	-128.5
19346 615774.31 4847559.55 664.10 0 N	9338	615452.07	4847627.19	164.51	0	N	Α	-77.2	-48.0	0.0	2.2	0.0	0.0	-127.4
9355 615774-34 4847569.80 684.70 0 N	9339	615452.01	4847627.43	164.51	0	N	Α	-77.2	-48.0	0.0	1.5	0.0	0.0	-126.7
19356 615767.49 4847560.82 665.53 0 N	9346	615774.31	4847559.55	164.10	0	N	Α	-77.2	-48.0	0.0	-2.5	0.0	0.0	-122.7
19360 615767.54 4847561.06 165.53 0 N	9351	615774.34	4847559.80	164.10	0	N	Α	-77.2	-48.0	0.0	-2.0	0.0	0.0	-123.2
9372 615452.07 4847627.19 165.93 0 N	9356	615767.49	4847560.82	165.53			Α	-77.2	-48.0	0.0		0.0	0.0	-122.1
9372 615452.01 4847657.43 665.93 0 N	19360	615767.54			_		Α			0.0				
9373 615781.21 4847558.85 164.10 0 N A .772 48.1 0.0 3.2 0.0 0.0 1224. 9379 615774.31 4847559.55 165.53 0 N A .772 48.0 0.0 0.2 20 0.0 0.1224. 9379 615774.31 4847559.55 165.53 0 N A .772 48.0 0.0 0.2 20 0.0 0.1223. 9380 615774.34 4847559.85 165.53 0 N A .772 48.0 0.0 0.2 20 0.0 0.123.5 9380 615774.34 4847559.86 165.53 0 N A .772 48.0 0.0 0.2 20 0.0 0.123.5 9405 615788.15 4847558.96 164.23 0 N A .772 48.1 0.0 0.0 0.0 0.0 123.5 9405 615788.15 4847559.96 165.53 0 N A .772 48.1 0.0 0.0 0.0 0.0 125.5 9406 615781.21 4847559.81 164.66 0 N A .772 48.1 0.0 0.2 0.0 0.0 125.5 9410 615781.21 4847559.81 164.66 0 N A .772 48.1 0.0 0.2 0.0 0.0 125.5 9424 615795.08 4847559.71 165.65 0 N A .772 48.1 0.0 0.2 0.0 0.0 126.8 9434 615788.15 4847559.71 165.65 0 N A .772 48.1 0.0 0.0 0.0 0.0 126.8 9434 615788.15 4847559.71 165.65 0 N A .772 48.1 0.0 0.2 0.0 0.0 125.5 9436 615788.15 4847559.81 165.65 0 N A .772 48.1 0.0 0.2 0.0 0.0 125.5 9436 615789.50 4847559.31 165.80 N A .772 48.2 0.0 1.8 0.0 0.0 125.5 9445 615795.00 4847559.81 165.65 0 N A .772 48.2 0.0 1.8 0.0 0.0 125.5 9454 615795.00 4847559.81 165.80 N A .772 48.2 0.0 1.8 0.0 0.0 125.5 9451 615795.00 4845637.78 155.14 0 N A .772 48.2 0.0 1.8 0.0 0.0 125.5 9461 615795.05 4846537.78 155.14 0 N A .772 48.2 0.0 1.8 0.0 0.0 125.6 9472 612905.61 4846537.78 155.14 0 N A .772 48.2 0.0 1.8 0.0 0.0 125.6 9472 612905.61 4846537.78 155.14 0 N A .772 48.2 0.0 1.8 0.0 0.0 125.6 9503 613016.84 4846604.44 155.16 0 N A .772 48.3 0.0 0.5 0.0 0.0 125.6 9503 613016.84 4846604.44 155.16 0 N A .772 48.3 0.0 0.6 0.0 0.0 127.9 9503 613016.84 4846604.44 155.16 0 N A .772 48.3 0.0 0.6 0.0 0.0 127.9 9524 615440.03 4847628.31 164.50 0 N A .772 48.3 0.0 0.6 0.0 0.0 127.9 9525 615446.00 4847628.31 164.50 0 N A .772 48.3 0.0 0.6 0.0 0.0 127.9 9526 615440.03 4847628.33 164.80 0 N A .772 48.3 0.0 0.6 0.0 0.0 127.9 9526 615440.03 4847628.33 164.80 0 N A .772 48.4 0.0 0.3 0.0 0.0 127.9 9527 615440.03 4847628.33 164.80 0 N A .772 48.6 0 0 0.1 1.0 0.0 0.1 128.9 9528 615440.03 4846593.52 165.90 0 N A .772 48.6 0 0 0									_					
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9518 613016.72 4846604.65 155.16 0 N A -77.2 48.3 0.0 -0.6 0.0 0.0 124.9 9521 615456.13 4847628.13 164.48 0 N A -77.2 48.3 0.0 2.3 0.0 0.0 127.8 9522 615456.08 4847626.21 164.53 0 N A -77.2 48.4 0.0 2.9 0.0 0.0 128.5 9523 615446.05 4847626.21 164.53 0 N A -77.2 48.4 0.0 2.9 0.0 0.0 128.5 9524 615447.99 4847626.45 164.53 0 N A -77.2 48.4 0.0 2.2 0.0 0.0 127.8 9536 615456.13 4847628.13 165.91 0 N A -77.2 48.4 0.0 2.2 0.0 0.0 127.9 9538 615456.08 4847628.23 165.91 0 N A -77.2 48.4 0.0 2.2 0.0 0.0 127.9 9539 615446.05 4847626.21 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 128.5 9524 61547.99 4847626.45 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9539 615440.09 4847626.45 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 128.9 9542 615447.99 4847626.45 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9546 615440.09 4847624.15 164.58 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 127.9 9558 615440.03 4847624.39 164.58 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 129.2 9550 615440.09 4847624.15 166.00 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 129.2 9550 615440.03 4847624.39 166.00 0 N A -77.2 48.4 0.0 3.3 0.0 0.0 129.0 9553 615440.03 4847624.39 166.00 0 N A -77.2 48.5 0.0 1.7 0.0 0.0 129.0 9559 61506.50 4846598.10 153.90 0 N A -77.2 48.5 0.0 1.7 0.0 0.0 124.0 9579 615668.32 4847602.35 161.10 0 N A -77.2 48.5 0.0 1.7 0.0 0.0 124.0 9579 615668.22 4847602.35 161.10 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 139.8 9634 613005.48 4846598.32 153.90 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 139.8 9634 613005.48 4846598.10 155.33 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 125.1 9636 613285.21 4846754.69 142.32 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 125.1 9636 613285.21 4846754.99 142.32 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 125.1 9636 613285.21 4846754.99 142.32 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 125.1 9636 613285.21 4846754.99 142.32 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 125.1 9636 613285.21 4846754.99 142.32 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 125.1 9636 613285.21 4846754.99 143.35 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.2 97.0 0.0 0.0 122.2 97.0 0.0 0.0 122.2 97.0 0.0 0.0 122.2 97.0 0.0 0.0 122.2 97.0 0.0 0.0 122.2 97.0	9506	613016.72	4846604.65	153.73	0	N	Α			0.0	-1.8	0.0	0.0	-123.8
9521 615456.13 4847628.13 164.48 0 N A -77.2 -48.3 0.0 2.3 0.0 0.0 127.8 9522 615456.08 4847628.38 164.48 0 N A -77.2 48.3 0.0 1.5 0.0 0.0 127.0 9523 615448.05 4847626.21 164.53 0 N A -77.2 48.4 0.0 2.9 0.0 0.0 128.8 9536 615456.13 4847628.45 164.53 0 N A -77.2 48.4 0.0 2.9 0.0 0.0 127.8 9536 615456.13 4847628.13 165.91 0 N A -77.2 48.4 0.0 2.2 0.0 0.0 127.9 9538 615456.08 4847628.38 165.91 0 N A -77.2 48.4 0.0 2.3 0.0 0.0 127.9 9539 615448.05 4847626.21 165.96 0 N A -77.2 48.4 0.0 2.3 0.0 0.0 127.9 9539 615448.05 4847626.45 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9536 615447.99 4847626.45 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9536 615440.09 4847624.45 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9536 615440.09 4847624.45 166.96 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 127.9 9536 615440.09 4847624.39 164.58 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 129.2 9550 615440.09 4847624.39 166.00 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 129.2 9550 615440.09 4847624.39 166.00 0 N A -77.2 48.4 0.0 3.3 0.0 0.0 129.0 9553 615040.03 4847624.39 166.00 0 N A -77.2 48.6 0.0 3.3 0.0 0.0 129.0 9559 613005.60 4846598.10 153.90 0 N A -77.2 48.5 0.0 -1.7 0.0 0.0 124.0 9579 615668.32 4847602.35 161.10 0 N A -77.2 48.6 0.0 11.7 0.0 0.0 124.0 9579 615668.24 4847602.58 161.10 0 N A -77.2 48.6 0.0 11.7 0.0 0.0 124.0 9579 615668.24 4847602.58 161.10 0 N A -77.2 48.6 0.0 11.0 0.0 12.1 96620 613285.09 4846754.91 142.32 0 N A -77.2 48.6 0.0 11.0 0.0 12.1 96620 613285.09 4846754.91 142.32 0 N A -77.2 48.6 0.0 11.0 0.0 0.0 125.1 9638 613005.48 4846598.32 155.33 0 N A -77.2 48.6 0.0 11.0 0.0 0.0 125.1 9663 613285.21 4846754.69 142.32 0 N A -77.2 48.6 0.0 11.0 0.0 0.0 125.1 9663 613285.21 4846754.69 142.32 0 N A -77.2 48.6 0.0 11.0 0.0 0.0 125.1 9663 613285.21 4846754.69 142.32 0 N A -77.2 48.6 0.0 11.0 0.0 0.0 125.1 9663 613285.21 4846754.91 143.75 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.4 9766 615432.29 4847602.58 162.52 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.4 9766 6152994.30 4846591.67 154.08 0 N A -77.2 48.6 0.0 3.3 0.0 0.0 122.3 9766 612994.31 4846591.67	9514	613016.84	4846604.44	155.16	0	N	Α	-77.2	-48.3	0.0	-0.6	0.0	0.0	-124.9
9522 615456.08 4847628.38 164.48 0 N A -77.2 -48.3 0.0 1.5 0.0 0.0 -127.0 9523 615448.05 4847626.21 164.53 0 N A -77.2 48.4 0.0 2.9 0.0 0.0 -128.5 9524 615447.99 4847626.45 164.53 0 N A -77.2 48.4 0.0 2.9 0.0 0.0 128.5 9536 615456.13 4847628.13 165.91 0 N A -77.2 48.3 0.0 2.4 0.0 0.0 127.9 9538 615456.08 4847628.13 165.91 0 N A -77.2 48.3 0.0 2.4 0.0 0.0 127.9 9539 615448.05 4847628.21 165.96 0 N A -77.2 48.4 0.0 2.3 0.0 0.0 -127.9 9539 615449.09 4847624.51 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9546 615440.09 4847624.45 164.58 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9546 615440.09 4847624.45 164.58 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 129.2 9550 615440.03 4847624.39 166.00 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 129.2 9553 615440.03 4847624.39 166.00 0 N A -77.2 48.4 0.0 3.3 0.0 0.0 129.0 9559 613005.60 4846598.10 153.90 0 N A -77.2 48.5 0.0 -1.7 0.0 0.0 124.0 9568 613005.48 4846598.32 153.90 0 N A -77.2 48.6 0.0 15.6 0.0 1.141.3 95692 615668.32 4847602.58 161.10 0 N A -77.2 48.6 0.0 15.6 0.0 0.0 131.3 9643 613005.40 4846598.10 153.90 0 N A -77.2 48.6 0.0 15.6 0.0 0.0 124.0 9560 613285.21 4846754.69 142.32 0 N A -77.2 48.6 0.0 15.6 0.0 0.0 121.6 9620 613285.09 4846754.91 142.32 0 N A -77.2 48.6 0.0 13.2 0.0 0.0 129.0 9634 615668.32 4847602.58 161.10 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 129.0 9636 6153285.21 4846754.69 142.32 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.1 9643 615668.32 4847602.58 161.10 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.1 9643 615668.32 4847602.58 161.10 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.1 9663 613285.09 4846754.91 142.32 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.1 96643 615668.32 4847602.58 161.00 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.1 96643 615668.32 4847602.58 162.52 0 N A -77.2 48.6 0.0 -1.7 0.0 0.0 122.3 9665 615432.29 48466591.67 155.00 N A -77.2 48.6 0.0 -1.7 0.0 0.0 122.3 9666 613285.09 4846754.91 143.75 0 N A -77.2 48.6 0.0 -1.0 0.0 0.0 122.2 9759 612994.30 4846591.89 155.00 N A -77.2 48.6 0.0 -1.7 0.0 0.0 122.2 9766 612994.30 48466591.89 155.00 N A	9518	613016.72	4846604.65	155.16	0	N	Α	-77.2	-48.3	0.0	-0.6	0.0	0.0	-124.9
9523 615448.05 4847626.21 164.53 0 N A -77.2 48.4 0.0 2.9 0.0 0.0 128.5 9524 615447.99 4847626.45 164.53 0 N A -77.2 48.4 0.0 2.2 0.0 0.0 127.8 9536 615456.13 4847628.13 165.91 0 N A -77.2 48.3 0.0 2.4 0.0 0.0 127.9 9538 615456.08 4847628.38 165.91 0 N A -77.2 48.3 0.0 2.3 0.0 0.0 127.9 9539 615448.05 4847626.21 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9542 615440.09 4847624.51 165.96 0 N A -77.2 48.4 0.0 3.1 0.0 0.0 127.9 9546 615440.09 4847624.15 164.58 0 N A -77.2 48.4 0.0 3.3 0.0 0.0 127.9 9550 615440.09 4847624.39 166.00 0 N A -77.2 48.4 0.0 3.5 0.0 0.0 129.0 9553 615440.03 4847624.39 166.00 0 N A -77.2 48.4 0.0 3.3 0.0 0.0 129.0 9553 615440.03 4847624.15 166.00 0 N A -77.2 48.4 0.0 3.3 0.0 0.0 129.0 9559 613005.60 4846598.10 153.90 0 N A -77.2 48.4 0.0 3.3 0.0 0.0 129.0 9559 613005.60 4846598.10 153.90 0 N A -77.2 48.6 0.0 1.7 0.0 0.0 124.0 9579 615668.32 4847602.35 161.10 0 N A -77.2 48.6 0.0 15.6 0.0 1.17 0.0 0.0 124.0 9579 615668.42 4847602.58 161.10 0 N A -77.2 48.6 0.0 15.6 0.0 1.17 0.0 0.0 129.0 9592 615668.42 4847602.58 161.10 0 N A -77.2 48.6 0.0 13.1 0.0 0.0 129.0 9634 613205.60 4846598.10 155.33 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 139.0 9634 613205.60 4846598.10 155.33 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 129.0 9634 613205.60 4846598.10 155.33 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 129.0 9634 613205.60 4846598.10 155.33 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 129.0 9634 613205.64 4846598.32 155.33 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 129.0 9634 613205.64 4846598.32 155.33 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 129.6 9636 613285.21 4846754.69 142.32 0 N A -77.2 48.6 0.0 14.1 0.0 0.0 129.0 9634 615668.32 4847602.58 162.52 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.5 9663 613285.09 4846754.91 143.75 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.5 9663 613285.09 4846754.91 143.75 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.2 97.5 615994.30 4846591.67 154.08 0 N A -77.2 48.6 0.0 1.1 0.0 0.0 122.2 97.5 615994.30 4846591.67 154.08 0 N A -77.2 48.6 0.0 0.1 0.0 0.0 122.2 97.5 612994.30 4846591.67 155.00 N A -77.2 48.6 0.0 0.0 0.0 0.0 122.2 97.5	9521	615456.13	4847628.13	164.48	0	N	Α	-77.2	-48.3	0.0	2.3	0.0	0.0	-127.8
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9761 615432.29 4847622.01 166.04 0 N A -77.2 -48.6 0.0 3.3 0.0 0.0 -129.1 9762 615432.23 4847622.25 166.04 0 N A -77.2 -48.6 0.0 3.3 0.0 0.0 -129.1 9764 612994.30 4846591.67 155.50 0 N A -77.2 -48.7 0.0 -0.6 0.0 0.0 -125.3 9766 612994.17 4846591.89 155.50 0 N A -77.2 -48.7 0.0 -0.6 0.0 0.0 -125.3 9793 612982.98 4846585.15 154.73 0 N A -77.2 -48.8 0.0 -1.7 0.0 0.0 -124.3	9756						Α		_		-1.7			
9762 615432.23 4847622.25 166.04 0 N A -77.2 -48.6 0.0 3.3 0.0 0.0 -129.1 9764 612994.30 4846591.67 155.50 0 N A -77.2 -48.7 0.0 -0.6 0.0 0.0 -125.3 9766 612994.17 4846591.89 155.50 0 N A -77.2 -48.7 0.0 -0.6 0.0 0.0 -125.3 9793 612982.98 4846585.15 154.73 0 N A -77.2 -48.8 0.0 -1.7 0.0 0.0 -124.3	9759	612994.17	4846591.89	154.08	0	N	Α	-77.2	-48.7	0.0	-1.7	0.0	0.0	-124.2
9764 612994.30 4846591.67 155.50 0 N A -77.2 -48.7 0.0 -0.6 0.0 0.0-125.3 9766 612994.17 4846591.89 155.50 0 N A -77.2 -48.7 0.0 -0.6 0.0 0.0-125.3 9793 612982.98 4846585.15 154.73 0 N A -77.2 -48.8 0.0 -1.7 0.0 0.0-124.3	9761	615432.29	4847622.01	166.04	0	N	Α	-77.2	-48.6	0.0	3.3	0.0	0.0	-129.1
9766 612994.17 4846591.89 155.50 0 N A -77.2 -48.7 0.0 -0.6 0.0 0.0 125.3 9793 612982.98 4846585.15 154.73 0 N A -77.2 -48.8 0.0 -1.7 0.0 0.0 124.3							Α		_			0.0		
9793 612982.98 4846585.15 154.73 0 N A -77.2 -48.8 0.0 -1.7 0.0 0.0 -124.3							А				-0.6	0.0		
							Α			_				
<u> </u> 9796 612982.86 4846585.37 154.73 0 N A -77.2 -48.8 0.0 -1.7 0.0 0.0 -124.3									_					
	9796	612982.86	4846585.37	154.73	0	N	A	-77.2	-48.8	0.0	-1.7	0.0	0.0	-124.3

	Road, TN	IM, Name: "40	7 Trans	itwav	Westl	oound2	2". ID: '	"407 ⁻	TW3	Westh	oound	2"	
Nr.	X	Υ	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9817	612982.98	4846585.15	156.16	0	N	Α	-77.2	-48.8	0.0	-0.6	0.0	0.0	-125.4
9819	612982.86	4846585.37	156.16	_	N	Α	-77.2	-48.8	0.0	-0.6	0.0	0.0	-125.4
19836	612915.99	4846544.16	153.31		N	Α	-77.2	-49.0	0.0	2.4	0.0	0.0	-128.5
9841	612915.85	4846544.37	153.31		N	Α		-48.9	0.0	0.6	0.0		-126.8
9856	612915.99	4846544.16	154.74	_	N	Α		-49.0	0.0	8.9	0.0		-135.1
9861	612915.85	4846544.37	154.74		N	Α		-48.9	0.0	6.1	0.0		-132.2
9866	612949.00	4846564.85	152.07		N	A		-49.0	0.0	6.8	0.0		-133.0
9875	612948.87	4846565.06	152.07	_	N	A		-49.0	0.0	6.3	0.0		-132.6
19905	612926.89	4846551.06	152.47		N	A		-49.0	0.0	-1.3	0.0		-124.9
9907	612926.75	4846551.27	152.47	_	N N	A		-49.0	0.0	2.6	0.0		-128.9
9916	612937.90 612937.77	4846557.97 4846558.18	152.11 152.11	_	N	A		-49.0 -49.0	0.0	3.8	0.0		-130.0 -129.9
9935	612949.00	4846564.85	153.49		N	A		-49.0	0.0	9.6	0.0		-135.8
9945	612948.87	4846565.06	153.49	_	N	A		-49.0	0.0	8.2	0.0		-134.4
9975	612926.89	4846551.06	153.90	_	N	A		-49.0	0.0	6.2	0.0		-132.5
9981	612926.75	4846551.27	153.90		N	A		-49.0	0.0	6.2	0.0		-132.4
0019	612937.90	4846557.97	153.53		N	A		-49.0	0.0	-0.5	0.0		-125.7
0028	612937.77	4846558.18	153.53	_	N	Α	-77.2	-49.0	0.0	-1.7	0.0	0.0	-124.5
0106	612988.62	4846588.42	154.23		N	Α		-49.1	0.0	-1.7	0.0		-124.6
0118	612988.50	4846588.63	154.23		N	Α		-49.1	0.0	-1.7	0.0		-124.6
0144	612977.32	4846581.85	155.34	_	N	Α		-49.1	0.0	-1.7	0.0		-124.6
0152	612977.19	4846582.07	155.34	0	N	Α	-77.2	-49.1	0.0	-1.7	0.0	0.0	-124.6
0158	612999.92	4846594.88	153.97	0	N	Α	-77.2	-49.1	0.0	-1.7	0.0	0.0	-124.6
0169	612999.80	4846595.10	153.97	0	N	Α	-77.2	-49.1	0.0	-1.7	0.0	0.0	-124.6
0177	612988.62	4846588.42	155.66	0	N	Α	-77.2	-49.1	0.0	-0.6	0.0	0.0	-125.7
0179	612988.50	4846588.63	155.66	_	N	Α	-77.2	-49.1	0.0	-0.6	0.0	0.0	-125.7
0207	612977.32	4846581.85	156.77	_	N	Α	-77.2		0.0	-0.5	0.0		-125.8
0215	612977.19	4846582.07	156.77		N	Α		-49.1	0.0	-0.5	0.0	0.0	-125.8
0233	612999.92	4846594.88	155.39	_	N	Α	-77.2		0.0	-0.6	0.0		-125.8
0245	612999.80	4846595.10	155.39	_	N	Α	-77.2		0.0	-0.6	0.0		-125.8
0312	615661.35	4847605.40	161.17		N	Α		-49.3	0.0	3.0	0.0		-129.5
0322	615661.45	4847605.63	161.17	_	N	A	-77.2	_	0.0	9.9	0.0		-136.4
0326	612954.59	4846568.27	151.70	_	N	A		-49.3	0.0	12.1	0.0		-138.6
0344	612954.46	4846568.48	151.70		N	A		-49.3	0.0	10.3	0.0		-136.8
0368	613011.16	4846601.24	153.85	_	N	A		-49.3	0.0	-1.7	0.0		-124.8
0375	613011.04	4846601.46	153.85	_	N N	A		-49.3	0.0	-1.7	0.0		-124.8
0385	615638.71 615638.80	4847614.77	162.03		N	A		-49.3	0.0	0.6	0.0		-127.1
60391 60397		4847615.00 4847605.40	162.03 162.59		N	A		-49.3	0.0	1.7 -1.9	0.0		-128.2 -124.6
0397		4847605.40			N	A		-49.3 -49.3	_	0.8	0.0		-124.0
0404	612954.59				N	A		-49.3		1.7	0.0		-128.2
0421	612954.46			_	N	A		-49.3		2.1	0.0		-128.6
0611		4847611.72		_	N	A	-77.2	_		3.0	0.0		-129.6
0754		4847611.96			N	A		-49.3		3.3	0.0		-129.8
0763	613011.16	4846601.24			N	A		-49.3		-0.6	0.0		-125.9
0767	613011.04				N	A		-49.3	_	-0.6	0.0		-125.9
0770	615638.71	4847614.77			N	Α	-77.2			1.0	0.0	_	-127.5
0773		4847615.00			N	Α	-77.2			0.6	0.0		-127.1
0885		4847608.58		0	N	Α	-77.2		_	1.6	0.0	_	-128.1
0940	615654.05	4847608.81			N	Α	-77.2	-49.4	0.0	23.6	0.0	0.0	-150.2
1024	615646.40	4847611.72	163.17		N	Α		-49.3	_	0.2	0.0	0.0	-126.8
1027	615646.50				N	Α	-77.2			0.2	0.0		-126.7
1030	615653.95	4847608.58			N	Α	-77.2	_		6.3	0.0	0.0	-132.8
1034	615654.05	4847608.81		_	N	Α		-49.4		0.6	0.0		-127.2
1077	612943.46				N	Α		-49.4		4.0	0.0		-130.6
1081	612943.33			_	N	Α	-77.2	_		14.8	0.0		-141.4
1339		4846561.42		_	N	Α		-49.4		-0.4	0.0		-126.2
1341	612943.33				N	A		-49.4	_	-0.7	0.0		-125.9
1407	612671.37	4846388.41			N	A		-49.6	_	-1.4	0.0		-125.4
1413	612671.24	4846388.62			N	A		-49.6	_	-1.4	0.0		-125.4
1417	612932.41			_	N	A		-49.6	_	14.7	0.0		-141.5
1426		4846554.75			N			_		-2.6	0.0		-124.2
1438		4847616.25			N	A		-49.6		-1.0	0.0		-125.8
1447 1487		4847616.48 4846388.41			N N	A	-77.2 -77.2		_	-1.2 -0.3	0.0		-125.5 -126.4
1494	612671.37				N	A		-49.6 -49.6		-0.3	0.0		-126.4 -126.4
1+34	012011.24	+0+0300.02	100.73	U	IN		-11.2	-∓3.0	0.0	-0.3	0.0	0.0	120.4

	Road TN	IM, Name: "40	7 Trans	itwav	Westh	oound	2" ID. '	"407	TW3	Westh	oound:	2"	
Nr.	Χ	Y	Z			Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)		(dB)	(dB)	(dB)		dB(A)
1647	612932.41	4846554.53	153.45	0	N	À	` '	-49.6	0.0	10.6	0.0		-137.4
1652	612932.28	4846554.75	153.45	0	N	Α	-77.2	-49.6	0.0	10.5	0.0	0.0	-137.3
1655	615634.80	4847616.25	163.53	0	N	Α	-77.2	-49.6	0.0	1.9	0.0	0.0	-128.7
1656	615634.89	4847616.48	163.53	0	N	Α	-77.2	-49.6	0.0	0.2	0.0	0.0	-127.0
1673	615642.56	4847613.27	161.89	0	N	Α	-77.2	-49.7	0.0	10.7	0.0	0.0	-137.6
1680	615642.66	4847613.50	161.89	0	N	Α	-77.2	-49.7	0.0	9.2	0.0	0.0	-136.1
1685	615642.56	4847613.27	163.32		N	Α	-77.2	-49.7	0.0	0.7	0.0	0.0	-127.6
1688	615642.66	4847613.50	163.32	_	N	Α	-77.2		0.0	0.6	0.0		-127.5
1846	612921.49	4846547.65	152.94		N	Α		-49.9	0.0	0.6	0.0		-127.7
1851	612921.36	4846547.86	152.94	_	N	Α		-49.9	0.0	0.6	0.0		-127.6
1870	615424.93	4847619.91	164.63	_	N	Α		-49.9	0.0	-4.0	0.0		-123.1
1902	615424.86	4847620.15	164.63		N	Α		-49.9	0.0	-4.0	0.0		-123.0
1950	615650.18	4847610.17	161.60	_	N	Α		-49.9	0.0	19.1	0.0		-146.1
1988	615650.27	4847610.40	161.60	_	N	A		-49.9	0.0	23.5	0.0		-150.6
2017	612921.49	4846547.65	154.36		N	A		-49.9	0.0	6.2	0.0		-133.3
2021	612921.36	4846547.86	154.36	0		A		-49.9	0.0	9.3	0.0		-136.3
2023	615424.93	4847619.91	166.05	_	N	A		-49.9	0.0	-2.1	0.0		-124.9
2027	615424.86	4847620.15	166.05		N	A		-49.9	0.0	-2.1	0.0		-124.9
2031	615650.18	4847610.17	163.02	_	N	A		-49.9	0.0	-0.2	0.0		126.8
2033	615650.27	4847610.40	163.02	_	N	A		-49.9	0.0	1.4	0.0		-128.5
2137	615657.62	4847607.02	161.30		N	A		-50.2	0.0	-1.9	0.0		125.5
2234	615657.72	4847607.25	161.30		N	A		-50.2	0.0	-2.3	0.0		-125.1
2243	615657.62	4847607.02	162.72	_	N	A	-77.2		0.0	1.5	0.0		128.9
2246	615657.72	4847607.25	162.72		N	A		-50.2	0.0	1.3	0.0	_	-128.7
2287	615740.03	4847570.75	163.91		N	A		-50.3	0.0	-3.4	0.0		124.1
2306	615740.13	4847570.98	163.91	_	N	A		-50.3	0.0	-3.3	0.0		124.1
2372	615740.03	4847570.75	165.33	_	N	A		-50.3	0.0	-2.1	0.0		125.4
2377	615740.13	4847570.98	165.33		N	A		-50.3	0.0	-1.1	0.0		126.4
2465	612661.05	4846381.86	165.43	_	N	A		-50.4	0.0	-1.4	0.0		126.2
2474	612660.92	4846382.07	165.43	_	N N	A		-50.4	0.0	-1.4	0.0		-126.2
2495	612661.05	4846381.86	166.85			A		-50.4	0.0	-0.3	0.0		-127.3
2498	612660.92	4846382.07	166.85		N	A	-77.2	_	0.0	-0.3	0.0		127.3
2502 2507	613021.89 613021.76	4846607.27 4846607.49	153.70 153.70	_	N N	A		-50.5 -50.5	0.0	-1.8 -1.8	0.0		-125.9 -125.9
2547	613021.70	4846607.27	155.70		N	A		-50.5	0.0	-0.6			-125.9
2554	613021.69	4846607.49	155.12	_	N	A		-50.5	0.0	-0.6	0.0		-127.1
2759	612650.26	4846375.09	165.51	_	N	A		-50.7	0.0	-1.4	0.0		-126.5
2762	612650.12	4846375.30	165.51		N	A		-50.7	0.0	-1.4	0.0		-126.5
		4846375.09			N	A		-50.7			0.0		-127.5
2933		4846375.30		_	N	A		-50.7		-0.3	0.0		-127.5
2961	615823.54				N	A		-50.8		-3.3	0.0		-124.7
2968	615823.47	4847565.89		_	N	A		-50.8		-3.3	0.0	_	-124.7
2993	615823.54			_	N	A		-50.8	_	0.4	0.0		-128.3
2997	615823.47				N	A		-50.8		4.7	0.0		-132.7
3001	612639.38	4846368.42	165.61		N	A		-50.8		-1.4	0.0		-126.7
3005	612639.25	4846368.64			N	A		-50.8		-1.4	0.0		-126.7
3019	612639.38				N	A		-50.8		-0.4	0.0		-127.7
3023		4846368.64			N	A		-50.8		-0.4	0.0		-127.7
3049		4846361.93		_	N	A		-51.0	_	-1.4	0.0	_	-126.8
3056		4846362.14			N	A		-51.0		-1.4	0.0		-126.8
3061		4846361.93			N	A		-51.0	0.0	-0.4	0.0		-127.8
3067		4846362.14			N	A		-51.0	_	-0.4	0.0		-127.8
3119		4846541.06			N	A	-77.2		0.0	4.1	0.0		-132.5
3128	612910.97	4846541.27			N	A		-51.2		2.2	0.0		-130.6
3154	615745.10			_	N	A		-51.2	_	-3.5	0.0		-124.9
3164		4847568.77			N	A		-51.2		-3.4	0.0		-125.0
3198		4846541.06		_	N	A		-51.2		8.5	0.0		-136.9
3202	612910.97	4846541.27		_	N	A		-51.2		6.0	0.0		-134.4
3224	615745.10				N	A		-51.2		-2.3	0.0		-126.1
3234	615745.20	4847568.77	165.41		N	A		-51.2		-3.1	0.0		-125.3
3289	612633.91				N	A		-51.3	_	-1.4	0.0		-127.1
3294		4846365.35		_	N				_	-1.4	0.0		-127.1
3302	612644.80				N	Α		-51.3		-1.4	0.0		-127.1
3308	612644.67				N	A	-77.2			-1.4	0.0		-127.1
3321	612633.91				N	Α	-77.2		_	-0.4	0.0		-128.1
3333	612633.78				N	Α		-51.3	_	-0.4	0.0		-128.1

4012 615752.87 4847565.35 165.52 0 N A -77.2 -52.2 0.0 -3.5 0.0 0.0 125.9 4022 615752.96 4847565.59 165.52 0 N A -77.2 -52.2 0.0 -3.8 0.0 0.0 -125.7 4026 615802.31 4847560.12 166.01 0 N A -77.2 -52.3 0.0 1.8 0.0 0.0 -131.3 4028 615802.27 4847560.37 166.01 0 N A -77.2 -52.3 0.0 0.2 0.0 0.0 -129.7 4036 615757.93 4847563.50 164.10 0 N A -77.2 -52.3 0.0 -3.5 0.0 0.0 -126.0 4084 615767.84 4847567.65 165.45 0 N A -77.2 -52.3 0.0 -3.7 0.0 0.0 -126.5 4102 615762.91 <th></th> <th>Road TN</th> <th>IM Name[.] "40</th> <th>7 Trans</th> <th>itwav</th> <th>Westh</th> <th>oound</th> <th>2" ID. '</th> <th>"407</th> <th>TW3</th> <th>Westh</th> <th>oound:</th> <th>2"</th> <th></th>		Road TN	IM Name [.] "40	7 Trans	itwav	Westh	oound	2" ID. '	"407	TW3	Westh	oound:	2"	
(m)	Nr.													Lr
33355 6 162644,67 846371,93 166,98 0 N		(m)	(m)	(m)				dB(A)	(dB)					dB(A)
33456 612655.59 4846378.42 165.47 0 N	3350	612644.80	4846371.72	166.98	0	N	Α	-77.2	-51.3	0.0	-0.4	0.0	0.0	-128.2
33456 612655.46 4846376.83 16547 0 N	3355	612644.67	4846371.93	166.98	0	N	Α	-77.2	-51.3	0.0	-0.4	0.0	0.0	-128.2
33476 612655.59 4846378.42 66.90 0 N A 77.2 51.4 0.0 -0.3 0.0 0.0 125.3 (348) 612655.64 4843763.63 166.90 0 N A 77.2 51.5 0.0 15.3 0.0 0.0 125.3 (348) 615664.64 4847603.96 161.10 0 N A 77.2 51.5 0.0 15.3 0.0 0.0 144.1 (348) 615664.74 4847604.19 161.10 0 N A 77.2 51.5 0.0 15.3 0.0 0.0 145.3 (349) 615664.74 4847604.19 161.10 0 N A 77.2 51.5 0.0 15.3 0.0 0.0 145.3 (353) 615750.38 4847566.61 164.06 0 N A 77.2 51.6 0.0 -3.5 0.0 0.0 125.3 (353) 615750.38 4847566.61 164.06 0 N A 77.2 51.6 0.0 -3.5 0.0 0.0 125.3 (353) 615664.44 4847604.19 162.52 0 N A 77.2 51.6 0.0 -3.5 0.0 0.0 125.3 (353) 615664.74 4847604.19 162.52 0 N A 77.2 51.6 0.0 -3.6 0.0 0.0 125.3 (353) 615664.74 4847604.19 162.52 0 N A 77.2 51.6 0.0 -3.6 0.0 0.0 125.3 (353) 615664.14 4847604.19 162.52 0 N A 77.2 51.6 0.0 -3.6 0.0 0.0 125.3 (353) 615661.23 4847564.07 164.73 0 N A 77.2 51.6 0.0 -3.6 0.0 0.0 125.3 (353) 615618.23 4847564.07 164.73 0 N A 77.2 51.6 0.0 -3.6 0.0 0.0 125.6 (353) 616181.23 4847564.07 164.73 0 N A 77.2 51.6 0.0 -3.0 0.0 0.0 125.6 (353) 616181.23 4847564.07 164.67 0 N A 77.2 51.6 0.0 -3.0 0.0 0.0 125.6 (353) 616181.23 4847564.07 164.10 0 N A 77.2 51.6 0.0 -3.0 0.0 0.0 125.6 (353) 6165755.40 4847564.40 165.53 0 N A 77.2 51.6 0.0 -3.0 0.0 0.0 125.6 (35755.40 4847564.40 165.53 0 N A 77.2 51.8 0.0 -3.0 0.0 0.0 125.6 (35755.40 4847564.40 165.53 0 N A 77.2 51.8 0.0 -3.0 0.0 0.0 125.7 (3576) 615755.40 4847564.40 165.53 0 N A 77.2 51.8 0.0 0.0 0.0 0.0 125.7 (3576) 615755.40 4847564.40 165.53 0 N A 77.2 51.9 0.0 0.0 0.0 0.0 125.7 (3576) 615755.40 4847564.40 165.53 0 N A 77.2 51.9 0.0 0.0 0.0 0.0 0.0 125.7 (3576) 615755.40 4847564.80 164.10 0 N A 77.2 51.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	3454	612655.59	4846378.42	165.47	0	N	Α	-77.2	-51.4	0.0	-1.4	0.0	0.0	-127.2
33483 612655.46 4846378.63 166.90 0 N	3458	612655.46		165.47	0	N	Α	-77.2	-51.4	0.0	-1.4	0.0	0.0	-127.2
33486 615864 64 4847603.96 61.10 0 N	3479	612655.59	4846378.42		_		Α	-77.2	-51.4	0.0	-0.3	0.0	0.0	-128.3
33494 615664 74 4847604 19 661.10 0 N	3483	612655.46	4846378.63	166.90			Α	-77.2	-51.4	0.0		0.0	0.0	-128.3
33521 615750.29 4847566.30 162.52 0 N A -772 51.6 0.0 -3.5 0.0 0.0 -125.3 (3537) 615664.64 4847603.96 162.52 0 N A -772 51.5 0.0 0.6 0.0 0.0 -125.3 (3539) 615664.64 4847604.19 162.52 0 N A -772 51.5 0.0 0.6 0.0 0.0 -125.3 (3539) 615664.74 4847604.19 162.52 0 N A -772 51.5 0.0 0.6 0.0 0.0 -125.3 (3539) 615664.74 4847604.19 162.52 0 N A -772 51.5 0.0 0.6 0.0 0.0 -125.3 (3539) 615664.74 4847604.19 162.52 0 N A -772 51.5 0.0 0.6 0.0 0.0 -125.3 (3539) 615750.38 4847566.61 66.49 0 N A -772 51.6 0.0 -3.6 0.0 0.0 -125.3 (3539) 615750.38 4847566.47 164.73 0 N A -772 51.6 0.0 -3.6 0.0 0.0 -125.3 (3539) 615750.38 4847564.07 166.6 0 N A -772 51.6 0.0 -3.1 0.0 0.0 -125.3 (3544) 615813.16 4847564.31 164.73 0 N A -772 51.6 0.0 -3.2 0.0 0.0 -125.5 (3596) 615818.23 4847564.07 166.16 0 N A -772 51.6 0.0 -3.2 0.0 0.0 -125.5 (3596) 615818.23 4847564.07 166.16 0 N A -772 51.6 0.0 -3.2 0.0 0.0 -125.5 (3596) 615818.23 4847564.07 166.16 0 N A -772 51.6 0.0 -3.2 0.0 0.0 -125.5 (35755.40 4847564.40 165.53 0 N A -772 51.8 0.0 -3.5 0.0 0.0 -125.5 (35755.40 4847564.40 165.53 0 N A -772 51.8 0.0 -3.0 0.0 0.0 -125.3 (3576) 615755.40 4847564.40 165.53 0 N A -772 51.8 0.0 -3.0 0.0 0.0 -125.3 (3576) 615755.40 4847564.40 165.53 0 N A -772 51.8 0.0 -3.0 0.0 0.0 -125.3 (3576) 615755.40 4847564.80 165.53 0 N A -772 51.8 0.0 -3.0 0.0 0.0 -125.3 (3576) 615755.40 4847564.80 165.53 0 N A -772 51.9 0.0 -2.0 0.0 0.0 -125.3 (3576) 615755.40 4847564.80 165.53 0 N A -772 51.9 0.0 -2.0 0.0 0.0 -125.3 (3576) 615755.40 4847564.80 165.53 0 N A -772 51.9 0.0 -2.0 0.0 0.0 -125.3 (3576) 615760.50 4847562.80 166.07 0 N A -772 51.9 0.0 -2.0 0.0 0.0 -125.3 (3576) 615760.50 4847562.80 166.07 0 N A -772 51.9 0.0 -2.0 0.0 0.0 -125.8 (3538) 615812.76 4847562.80 166.07 0 N A -772 51.9 0.0 -2.0 0.0 0.0 -125.8 (3538) 615760.50 4847562.80 166.07 0 N A -772 52.0 0.0 -3.5 0.0 0.0 -125.8 (3538) 615760.50 4847562.80 166.07 0 N A -772 52.0 0.0 -3.5 0.0 0.0 -125.8 (3538) 615760.50 4847562.80 166.07 0 N A -772 52.0 0.0 -3.5 0.0 0.0 -125.8 (3538) 615760.3 4847564.80 166.0 0 N A -772	3489	615664.64	4847603.96	161.10	_		Α					0.0	0.0	-144.1
3333 6 615750.38 4847566.61 64.06 0 N					_					_				
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4086 615747.84 4847567.65 165.45 0 N A -77.2 -52.3 0.0 -2.3 0.0 0.0 -127.2 4095 615757.93 4847563.50 165.53 0 N A -77.2 -52.3 0.0 -3.0 0.0 0.0 -126.5 4102 615758.01 4847561.93 164.10 0 N A -77.2 -52.3 0.0 -3.0 0.0 0.0 -126.5 4116 615762.91 4847561.93 164.10 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4150 615762.91 4847561.93 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4209 615810.14	4080	615758.01	4847563.74	164.10	0	N	Α	-77.2	-52.3	0.0	-3.5	0.0	0.0	-126.0
4095 615757.93 4847563.50 165.53 0 N A -77.2 -52.3 0.0 -3.0 0.0 0.0 126.5 4102 615758.01 4847563.74 165.53 0 N A -77.2 -52.3 0.0 -3.0 0.0 0.0 126.6 4116 615762.91 4847561.93 164.10 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 126.2 4150 615762.91 4847561.93 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.4 0.0 0.0 -126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 126.2 4218 615810.14 <td>4084</td> <td></td> <td>4847567.42</td> <td>165.45</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-52.3</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>-125.8</td>	4084		4847567.42	165.45	0	N	Α	-77.2	-52.3	0.0		0.0	0.0	-125.8
4102 615758.01 4847563.74 165.53 0 N A -77.2 -52.3 0.0 -3.0 0.0 0.0 -126.6 4116 615762.91 4847561.93 164.10 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4133 615762.98 4847561.93 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.4 0.0 0.0 -126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4209 615810.14 4847561.86 164.61 0 N A -77.2 -52.6 0.0 -1.7 0.0 0.0 -127.4 4218 615810.08 4847560.64 164.60 0 N A -77.2 -52.6 0.0 </td <td>4086</td> <td>615747.84</td> <td>4847567.65</td> <td>165.45</td> <td>0</td> <td>N</td> <td>A</td> <td>-77.2</td> <td>-52.3</td> <td>0.0</td> <td>-2.3</td> <td>0.0</td> <td></td> <td></td>	4086	615747.84	4847567.65	165.45	0	N	A	-77.2	-52.3	0.0	-2.3	0.0		
4116 615762.91 4847561.93 164.10 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4133 615762.98 4847562.17 164.10 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4150 615762.98 4847561.93 165.53 0 N A -77.2 -52.5 0.0 -3.4 0.0 0.0 -126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4209 615810.14 4847561.86 164.61 0 N A -77.2 -52.6 0.0 -3.5 0.0 0.0 -127.4 4218 615810.08 4847562.10 164.61 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -127.4 4248 615804.89 4847560.88 164.60 0 N A -77.2 -52.6 0.0 </td <td>4095</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>А</td> <td></td> <td></td> <td></td> <td></td> <td>0.0</td> <td></td> <td></td>	4095						А					0.0		
4133 615762.98 4847562.17 164.10 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 126.2 4150 615762.91 4847561.93 165.53 0 N A -77.2 -52.5 0.0 -3.4 0.0 0.0 -126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4209 615810.14 4847561.86 164.61 0 N A -77.2 -52.6 0.0 -1.7 0.0 0.0 -127.4 4218 615804.89 4847560.64 164.60 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -127.4 4248 615804.89 4847560.88 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4252 615804.84 </td <td>4102</td> <td></td> <td>4847563.74</td> <td>165.53</td> <td>0</td> <td>N</td> <td>A</td> <td></td> <td></td> <td>0.0</td> <td>-3.0</td> <td>0.0</td> <td>0.0</td> <td>-126.6</td>	4102		4847563.74	165.53	0	N	A			0.0	-3.0	0.0	0.0	-126.6
4150 615762.91 4847561.93 165.53 0 N A -77.2 -52.5 0.0 -3.4 0.0 0.0 -126.2 4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4209 615810.14 4847561.86 164.61 0 N A -77.2 -52.6 0.0 -1.7 0.0 0.0 -127.4 4218 615810.08 4847560.64 164.60 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -127.4 4248 615804.89 4847560.64 164.60 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -132.8 4252 615804.84 4847560.88 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4255 612665.90 4846384.93 165.39 0 N A -77.2 -52.6 0.0 <td>4116</td> <td>615762.91</td> <td>4847561.93</td> <td>164.10</td> <td></td> <td></td> <td>Α</td> <td></td> <td></td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>-126.2</td>	4116	615762.91	4847561.93	164.10			Α			0.0		0.0	0.0	-126.2
4163 615762.98 4847562.17 165.53 0 N A -77.2 -52.5 0.0 -3.5 0.0 0.0 -126.2 4209 615810.14 4847561.86 164.61 0 N A -77.2 -52.6 0.0 -1.7 0.0 0.0 -128.1 4218 615810.08 4847562.10 164.61 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -127.4 4248 615804.89 4847560.64 164.60 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -127.4 4252 615804.84 4847560.88 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4255 612665.90 4846384.93 165.39 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.4 4260 612665.77 4846385.14 165.39 0 N A -77.2 -52.6 0.0 <td>4133</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>А</td> <td></td> <td></td> <td></td> <td></td> <td>0.0</td> <td></td> <td></td>	4133						А					0.0		
4209 615810.14 4847561.86 164.61 0 N A -77.2 -52.6 0.0 -1.7 0.0 0.0 -128.1 4218 615810.08 4847562.10 164.61 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -127.4 4248 615804.89 4847560.64 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4252 615804.84 4847560.88 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4255 612665.90 4846384.93 165.39 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.4 4260 612665.77 4846385.14 165.39 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.4 4291 615810.14 4847561.86 166.04 0 N A -77.2 -52.6 0.0 <td>4150</td> <td>615762.91</td> <td></td> <td></td> <td></td> <td></td> <td>A</td> <td></td> <td>_</td> <td></td> <td></td> <td>0.0</td> <td>0.0</td> <td>-126.2</td>	4150	615762.91					A		_			0.0	0.0	-126.2
4218 615810.08 4847562.10 164.61 0 N A -77.2 -52.6 0.0 -2.4 0.0 0.0 -127.4 4248 615804.89 4847560.64 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4252 615804.84 4847560.88 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4255 612665.90 4846384.93 165.39 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.4 4260 612665.77 4846385.14 165.39 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.4 4291 615810.14 4847561.86 166.04 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.3 4295 615810.08 4847560.64 166.04 0 N A -77.2 -52.6 0.0 <td>4163</td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>Α</td> <td></td> <td></td> <td>_</td> <td></td> <td>0.0</td> <td></td> <td></td>	4163				_		Α			_		0.0		
4248 615804.89 4847560.64 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4252 615804.84 4847560.88 164.60 0 N A -77.2 -52.6 0.0 3.0 0.0 0.0 -132.8 4255 612665.90 4846384.93 165.39 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.4 4260 612665.77 4846385.14 165.39 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.4 4291 615810.14 4847561.86 166.04 0 N A -77.2 -52.6 0.0 -1.4 0.0 0.0 -128.3 4295 615810.08 4847562.10 166.04 0 N A -77.2 -52.6 0.0 -2.2 0.0 0.0 -127.6 4307 615804.89 4847560.64 166.03 0 N A -77.2 -52.6 0.0 <td>4209</td> <td></td>	4209													
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4309 615804.84 4847560.88 166.03 0 N A -77.2 -52.6 0.0 3.8 0.0 0.0 133.6 4314 612665.90 4846384.93 166.81 0 N A -77.2 -52.6 0.0 -0.3 0.0 0.0 129.5	4295								_					
4314 612665.90 4846384.93 166.81 0 N A -77.2 -52.6 0.0 -0.3 0.0 0.0 129.5	4307													
	4309													
14318 612665.77 4846385.14 166.81 0 N A -77.2 -52.6 0.0 -0.3 0.0 0.0 129.5										_				
	4318	612665.77	4846385.14	166.81	0	N	A	-77.2	-52.6	0.0	-0.3	0.0	0.0	₋ 129.5

	Road, TN	IM, Name: "40	7 Trans	itway	West	ound2	2", ID: '	'407_	ΓW3_	Westh	ound	2"	
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4320	615799.75	4847559.68	164.58	0	N	Α	-77.2	-52.7	0.0	3.0	0.0	0.0	-132.9
4321	615799.71	4847559.93	164.58	0	N	Α	-77.2	-52.7	0.0	1.4	0.0	0.0	-131.3
4323	615815.48	4847563.28	164.69	0	N	Α	-77.2	-52.7	0.0	-2.1	0.0	0.0	-127.8
4327	615815.41	4847563.53	164.69	0	N	Α	-77.2	-52.7	0.0	-3.1	0.0	0.0	-126.8
4337	615799.75	4847559.68	166.00	0	N	Α	-77.2	-52.7	0.0	0.2	0.0	0.0	-130.1
4340	615799.71	4847559.93	166.00	0	N	Α	-77.2	-52.7	0.0	0.2	0.0	0.0	-130.1
4345	615815.48	4847563.28	166.11	0	N	Α	-77.2	-52.7	0.0	-1.8	0.0	0.0	-128.1
4350	615815.41	4847563.53	166.11	0	N	Α	-77.2	-52.7	0.0	-2.9	0.0	0.0	-127.0
4486	615742.74	4847569.56	163.95	0	N	Α	-77.2	-53.4	0.0	-3.6	0.0	0.0	-127.0
4512	615742.84	4847569.79	163.95	0	N	Α	-77.2	-53.4	0.0	-3.6	0.0	0.0	127.0
4525	615742.74	4847569.56	165.38	0	N	Α	-77.2	-53.4	0.0	-2.2	0.0	0.0	-128.4
4528	615742.84	4847569.79	165.38	0	N	Α	-77.2	-53.4	0.0	-2.3	0.0	0.0	-128.3
4551	615820.71	4847564.80	164.77	0	N	Α	-77.2	-53.8	0.0	-3.1	0.0	0.0	-127.9
4555	615820.64	4847565.04	164.77	0	N	Α	-77.2	-53.8	0.0	-3.1	0.0	0.0	-127.9
4561	615820.71	4847564.80	166.20	0	N	Α	-77.2	-53.8	0.0	0.4	0.0	0.0	-131.4
4564	615820.64	4847565.04	166.20	0	N	Α	-77.2	-53.8	0.0	0.9	0.0	0.0	-132.0

Road, TNM, Name: "Pine Valley SB - On-Ramp to Hwy 407 EB". ID: "PineV SB - On-Hwy407 EB".	4564	013020.04	4847565.04	100.20	U	IN	A	-//.2	-55.6	0.0	0.9	0.0	0.0	-132.0
Nr. X	Road	I TNM Nam	e· "Pine Valle	v SB - O	n-Rar	nn to	Hwy 4	07 FR"	ID: "I	Pine\/	SB	On H	ww40 ⁻	7FR"
(m)													_	
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6255 614970.47 4847682.69 158.10 0 N A -77.2 -38.0 0.0 -2.7 0.0 0.0 112.6 6256 614974.59 4847678.46 158.10 0 N A -77.2 -38.1 0.0 -2.7 0.0 0.0 -112.6 6301 614954.51 4847635.95 159.57 0 N A -77.2 -38.1 0.0 0.6 0.0 0.0 -115.9 6310 614960.33 4847636.90 159.57 0 N A -77.2 -38.2 0.0 5.4 0.0 0.0 -112.8 6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.2 6374 614998.85 4847602.45 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 -112.2 6500 614966.09 <td>6118</td> <td>615018.52</td> <td>4847598.21</td> <td>162.96</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-37.9</td> <td>0.0</td> <td>-3.6</td> <td>0.0</td> <td>0.0</td> <td>-111.5</td>	6118	615018.52	4847598.21	162.96	0	N	Α	-77.2	-37.9	0.0	-3.6	0.0	0.0	-111.5
6256 614974.59 4847678.46 158.10 0 N A -77.2 -38.1 0.0 -2.7 0.0 0.0 112.6 6301 614954.51 4847635.95 159.57 0 N A -77.2 -38.1 0.0 0.6 0.0 0.0 115.9 6310 614960.33 4847636.90 159.57 0 N A -77.2 -38.2 0.0 5.4 0.0 0.0 120.8 6327 615046.93 4847619.44 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 112.3 6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 112.3 6328 615042.00 4847692.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 112.3 6328 614954.20 4847692.59 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 112.2 6374 614998.85 4847596.59 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 112.2 6500 614966.09 4847612.08 160.59 0 N A -77.2 -38.4 0.0 0.4 0.0 0.0 116.0 6507 614970.59 4847615.90 160.59 0 N A -77.2 -38.4 0.0 0.4 0.0 0.0 114.5 6552 614979.60 4847602.10 162.85 0 N A -77.2 -37.3 0.0 -2.1 0.0 0.0 112.4 6612 614954.78 4847652.48 160.40 0 N A -77.2 -37.3 0.0 -2.1 0.0 0.0 112.3 6555 614960.59 4847651.51 160.40 0 N A -77.2 -37.4 0.0 -2.3 0.0 0.0 112.3 6643 615033.51 4847604.89 163.51 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0 112.3 6644 61503.03 4847609.90 163.51 0 N A -77.2 -37.5 0.0 -2.3 0.0 0.0 113.6 6647 614960.38 4847669.31 159.90 0 N A -77.2 -37.5 0.0 -2.3 0.0 0.0 113.6 6647 614963.89 4847662.81 160.07 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 113.6 6648 614960.38 4847669.31 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 112.6 6680 614958.65 4847622.87 160.07 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 112.6 6680 614958.65 4847622.87 160.07 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 113.6 6684 615018.52 4847598.21 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 113.6 6684 615018.52 4847598.21 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 113.6 6686 615016.73 4847603.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 113.6 6686 615016.73 4847603.84 164.38 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 113.6 6686 615016.73 4847603.84 164.38 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 113.6 6686 615016.73 484763.595 160.97 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 113.6 6686 615016.73 484763.595 160.99 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 113.0 6788 614954.51 4847635.95 160.99 0 N A -77.2 -38.1 0.	6119	615016.73	4847603.84	162.96	0	N	Α	-77.2	-37.9	0.0	-2.6	0.0	0.0	-112.4
6301 614954.51 4847635.95 159.57 0 N A -77.2 -38.1 0.0 0.6 0.0 0.0 -115.9 6310 614960.33 4847636.90 159.57 0 N A -77.2 -38.2 0.0 5.4 0.0 0.0 -120.8 6327 615046.93 4847619.44 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.3 6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.3 6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.3 6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.3 6374 614998.85 4847596.59 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 -112.2 6500 614966.09 4847602.45 163.72 0 N A -77.2 -37.0 0.0 -2.0 0.0 0.0 -112.2 6500 614966.09 4847615.90 160.59 0 N A -77.2 -38.4 0.0 0.4 0.0 0.0 -116.0 6507 614970.59 4847615.90 160.59 0 N A -77.2 -38.4 0.0 -1.2 0.0 0.0 -114.5 6552 614998.23 4847607.38 162.85 0 N A -77.2 -37.2 0.0 -2.1 0.0 0.0 -112.3 6612 614954.78 4847652.48 160.40 0 N A -77.2 -37.3 0.0 -2.1 0.0 0.0 -112.3 6644 615033.51 4847604.89 163.51 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0 -113.6 6644 615030.39 4847609.90 163.51 0 N A -77.2 -37.5 0.0 -2.6 0.0 0.0 -13.6 6644 615030.39 4847666.36 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -113.6 6646 614966.38 4847666.36 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -113.6 6686 615016.73 4847666.36 159.90 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.6 6686 615016.73 4847666.36 159.90 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.6 6686 615016.73 4847603.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.6 6686 615016.73 4847603.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.6 6686 615016.73 4847603.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.6 6686 615016.73 484763.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.6 6686 614974.59 484768.66 159.53 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -113.6 6686 615016.73 484763.84 164.38 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -113.6 6686 614974.59 484763.84 164.38 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -113.6 6686 615016.73 484763.84 164.38 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -113.0 6788 614974.59 484763.59 150.09 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 -113.0 6788 614974.59 484763.59 150.09	6255	614970.47	4847682.69	158.10	0	N	Α	-77.2	-38.0	0.0	-2.7	0.0	0.0	-112.6
6310 614960.33 4847636.90 159.57 0 N A -77.2 -38.2 0.0 5.4 0.0 0.0 -120.8 6327 615046.93 4847619.44 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.3 6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.2 6374 614998.85 4847596.59 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 -112.1 6376 614999.52 4847602.45 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 -112.2 6500 614966.09 4847615.90 160.59 0 N A -77.2 -38.4 0.0 -4.2 0.0 0.0 -114.5 6552 614976.03<	6256	614974.59	4847678.46	158.10	0	N	Α	-77.2	-38.1	0.0	-2.7	0.0	0.0	-112.6
6327 615046.93 4847619.44 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.3 6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 -112.2 6374 614998.85 4847596.59 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 -112.1 6376 614999.52 4847602.45 163.72 0 N A -77.2 -37.0 0.0 -2.0 0.0 0.0 -112.1 6500 614960.09 4847612.08 160.59 0 N A -77.2 -38.4 0.0 0.4 0.0 0.0 -112.2 6507 614970.60 4847602.10 162.85 0 N A -77.2 -38.4 0.0 -1.2 0.0 0.0 -112.3 6552 614978.03<	6301	614954.51	4847635.95	159.57	0	N	Α	-77.2	-38.1	0.0	0.6	0.0	0.0	115.9
6328 615042.00 4847622.68 165.70 0 N A -77.2 -36.9 0.0 -1.9 0.0 0.0 112.2 6374 614998.85 4847596.59 163.72 0 N A -77.2 -37.0 0.0 -2.1 0.0 0.0 112.1 6376 614999.52 4847602.45 163.72 0 N A -77.2 -37.0 0.0 -2.0 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0 -112.1 0.0 0.0	6310	614960.33	4847636.90	159.57	0	N	Α	-77.2	-38.2	0.0	5.4	0.0	0.0	120.8
6374 614998.85 4847596.59 163.72 0 N	6327	615046.93	4847619.44	165.70			Α	-77.2	-36.9	0.0		0.0	0.0	-112.3
6376 614999.52 4847602.45 163.72 0 N A -77.2 -37.0 0.0 -2.0 0.0 0.0 -112.2 6500 614966.09 4847612.08 160.59 0 N A -77.2 -38.4 0.0 0.4 0.0 0.0 -116.0 6507 614970.59 4847615.90 160.59 0 N A -77.2 -38.4 0.0 0.4 0.0 0.0 -116.0 6552 614979.60 4847602.10 162.85 0 N A -77.2 -37.2 0.0 -2.1 0.0 0.0 -112.3 6555 614982.23 4847607.38 162.85 0 N A -77.2 -37.3 0.0 -2.1 0.0 0.0 -112.4 6612 614960.59 4847651.51 160.40 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0 113.0 6643 615033.51 <td>6328</td> <td>615042.00</td> <td>4847622.68</td> <td>165.70</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-36.9</td> <td>0.0</td> <td>-1.9</td> <td>0.0</td> <td>0.0</td> <td>-112.2</td>	6328	615042.00	4847622.68	165.70	0	N	Α	-77.2	-36.9	0.0	-1.9	0.0	0.0	-112.2
6500 614966.09 4847612.08 160.59 0 N A -77.2 -38.4 0.0 0.4 0.0 0.0 -116.0 6507 614970.59 4847615.90 160.59 0 N A -77.2 -38.4 0.0 -1.2 0.0 0.0 -114.5 6552 614979.60 4847602.10 162.85 0 N A -77.2 -37.2 0.0 -2.1 0.0 0.0 -112.3 6555 614982.23 4847607.38 162.85 0 N A -77.2 -37.3 0.0 -2.1 0.0 0.0 -112.4 6612 614954.78 4847652.48 160.40 0 N A -77.2 -37.4 0.0 -2.3 0.0 0.0 112.3 6613 614960.59 4847604.89 163.51 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0 113.6 6644 615030.39 <td></td> <td>614998.85</td> <td>4847596.59</td> <td>163.72</td> <td></td> <td></td> <td>Α</td> <td>-77.2</td> <td>-37.0</td> <td>0.0</td> <td>-2.1</td> <td>0.0</td> <td>0.0</td> <td>-112.1</td>		614998.85	4847596.59	163.72			Α	-77.2	-37.0	0.0	-2.1	0.0	0.0	-112.1
6507 614970.59 4847615.90 160.59 0 N A -77.2 -38.4 0.0 -1.2 0.0 0.0 -114.5 6552 614979.60 4847602.10 162.85 0 N A -77.2 -37.2 0.0 -2.1 0.0 0.0 -112.3 6555 614982.23 4847607.38 162.85 0 N A -77.2 -37.3 0.0 -2.1 0.0 0.0 -112.4 6612 614954.78 4847652.48 160.40 0 N A -77.2 -37.4 0.0 -2.3 0.0 0.0 -112.3 6613 614960.59 4847661.51 160.40 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0 -113.0 6643 615033.51 4847609.90 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6647 614963.38	6376	614999.52	4847602.45	163.72	0	N	Α	-77.2	-37.0	0.0	-2.0	0.0	0.0	-112.2
6552 614979.60 4847602.10 162.85 0 N	6500	614966.09	4847612.08	160.59	0	N	Α	-77.2	-38.4	0.0	0.4	0.0	0.0	116.0
6555 614982.23 4847607.38 162.85 0 N A -77.2 -37.3 0.0 -2.1 0.0 0.0 -112.4 6612 614954.78 4847652.48 160.40 0 N A -77.2 -37.4 0.0 -2.3 0.0 0.0 -117.3 0.0 0.0 -112.3 6613 614960.59 4847651.51 160.40 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0 -113.0 0.0 -113.0 6643 615033.51 4847604.89 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6644 615030.39 4847609.90 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6647 614960.38 4847669.13 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -112.6 6650 614955.59 4847666.36 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -112.6 6680 614958.65 4847622.87 160.07 0 N A -77.2 -39.1 0.0 -1.0 0.0 0.0 -115.2 6681 614963.87 4847625.63 160.07 0 N A -77.2 -39.1 0.0 2.4 0.0 0.0 118.8 6684 615018.52 4847598.21 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.0 6686 615016.73 4847603.84 164.38 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -113.1 6781 614970.47 4847682.69 159.53 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 -113.0 6782 614974.59 4847678.46 159.53 0 N A -77.2 -38.1 0.0 -1.1 0.0 0.0 -114.2	6507	614970.59	4847615.90	160.59			Α	-77.2	-38.4	0.0	-1.2	0.0	0.0	-114.5
6612 614954.78 4847652.48 160.40 0 N A -77.2 -37.4 0.0 -2.3 0.0 0.0 -112.3 6613 614960.59 4847651.51 160.40 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0 -113.0 6643 615033.51 4847604.89 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6644 615030.39 4847609.90 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6647 614960.38 4847669.13 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -112.6 6650 614965.59 48476622.87 160.07 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 112.6 6681 614963.87		614979.60	4847602.10				Α			0.0		0.0		
6613 614960.59 4847651.51 160.40 0 N A -77.2 -37.5 0.0 -1.7 0.0 0.0-113.0 6643 615033.51 4847604.89 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0-113.6 6644 615030.39 4847609.90 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0-113.6 6647 614960.38 4847669.13 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0-112.6 6650 614965.59 4847662.81 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0-112.6 6680 614958.65 4847622.87 160.07 0 N A -77.2 -39.1 0.0 -1.0 0.0 0.0-115.2 6681 614963.87 4847625.63 160.07 0 N		614982.23		162.85			Α			0.0		0.0		
6643 615033.51 4847604.89 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6644 615030.39 4847609.90 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6647 614960.38 4847669.13 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -112.6 6650 614955.59 4847662.87 160.07 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -112.6 6680 614958.65 4847622.87 160.07 0 N A -77.2 -39.1 0.0 -1.0 0.0 0.0 -115.2 6681 614963.87 4847625.63 160.07 0 N A -77.2 -39.1 0.0 2.4 0.0 0.0 -118.8 6684 615018.52 4847598.21 164.38 0 N A -77.2 -37.9 0.0 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>Α</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.0</td> <td>-112.3</td>					_		Α						0.0	-112.3
6644 615030.39 4847609.90 163.51 0 N A -77.2 -39.0 0.0 -2.6 0.0 0.0 -113.6 6647 614960.38 4847669.13 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -112.6 6650 614965.59 4847666.36 159.90 0 N A -77.2 -37.7 0.0 -2.3 0.0 0.0 -112.6 6680 614958.65 4847622.87 160.07 0 N A -77.2 -39.1 0.0 -1.0 0.0 0.0 -115.2 6681 614963.87 4847625.63 160.07 0 N A -77.2 -39.1 0.0 2.4 0.0 0.0 -115.2 6684 615018.52 4847598.21 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.0 6686 615016.73<														
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6681 614963.87 4847625.63 160.07 0 N A -77.2 -39.1 0.0 2.4 0.0 0.0 -118.8 6684 615018.52 4847598.21 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.0 6686 615016.73 4847603.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.1 6781 614970.47 4847682.69 159.53 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -112.9 6782 614974.59 4847678.46 159.53 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 -113.0 6798 614954.51 4847635.95 160.99 0 N A -77.2 -38.1 0.0 -1.1 0.0 0.0 -114.2							Α							
6684 615018.52 4847598.21 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.0 6686 615016.73 4847603.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.1 6781 614970.47 4847682.69 159.53 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -112.9 6782 614974.59 4847678.46 159.53 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 -113.0 6798 614954.51 4847635.95 160.99 0 N A -77.2 -38.1 0.0 -1.1 0.0 0.0 -114.2	6680						Α			0.0	-1.0	0.0		
6686 615016.73 4847603.84 164.38 0 N A -77.2 -37.9 0.0 -2.0 0.0 0.0 -113.1 6781 614970.47 4847682.69 159.53 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -112.9 6782 614974.59 4847678.46 159.53 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 -113.0 6798 614954.51 4847635.95 160.99 0 N A -77.2 -38.1 0.0 -1.1 0.0 0.0 -114.2														
6781 614970.47 4847682.69 159.53 0 N A -77.2 -38.0 0.0 -2.3 0.0 0.0 -112.9 6782 614974.59 4847678.46 159.53 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 -113.0 6798 614954.51 4847635.95 160.99 0 N A -77.2 -38.1 0.0 -1.1 0.0 0.0 -114.2														
6782 614974.59 4847678.46 159.53 0 N A -77.2 -38.1 0.0 -2.3 0.0 0.0 -113.0 6798 614954.51 4847635.95 160.99 0 N A -77.2 -38.1 0.0 -1.1 0.0 0.0 -114.2														
6798 614954.51 4847635.95 160.99 0 N A -77.2 -38.1 0.0 -1.1 0.0 0.0 -114.2					_									
16807 614960.33 4847636.90 160.99 0 N A -77.2 -38.2 0.0 -2.6 0.0 0.0 112.7														
	6807	614960.33	484/636.90	160.99	0	N	A	-/7.2	-38.2	0.0	-2.6	0.0	0.0	-112.7

Roa	d, TNM, Nam	e: "Pine Valle	y SB - O	n-Rar	np to	Hwy 4	07 EB"	, ID: "I	PineV	_SB_	On_H	wy40	7EB"
Nr.	Χ	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6851	614966.09	4847612.08	162.01	0	N	Α	-77.2	-38.4	0.0	-3.9	0.0	0.0	-111.7
6853	614970.59	4847615.90	162.01	0	N	Α	-77.2	-38.4	0.0	0.5	0.0	0.0	-116.2
6922	615033.51	4847604.89	164.94	0	N	Α	-77.2	-39.0	0.0	-2.0	0.0	0.0	-114.2
6924	615030.39	4847609.90	164.94	0	N	Α	-77.2	-39.0	0.0	-1.9	0.0	0.0	-114.3
6946	614958.65	4847622.87	161.50	0	N	Α	-77.2	-39.1	0.0	-3.0	0.0	0.0	-113.3
6949	614963.87	4847625.63	161.50	0	N	Α	-77.2	-39.1	0.0	-3.0	0.0	0.0	-113.3
3042	614988.19	4847695.79	161.66	0	N	Α	-77.2	-36.0	0.0	-2.1	0.0	0.0	-111.0
3043	614991.30	4847690.78	161.66	0	N	Α	-77.2	-36.0	0.0	-2.1	0.0	0.0	-111.1
3069	615012.03	4847710.28	161.87	0	N	Α	-77.2	-36.1	0.0	-2.1	0.0	0.0	-111.2
3071	615015.05	4847705.21	161.87	0	N	Α	-77.2	-36.1	0.0	-2.1	0.0	0.0	-111.2
3775	615046.93	4847619.44	167.84	0	N	Α	-77.2	-36.9	0.0	-1.7	0.0	0.0	-112.5
3777	615042.00	4847622.68	167.84	0	N	Α	-77.2	-36.9	0.0	-1.7	0.0	0.0	-112.4
3845	614998.85	4847596.59	165.86	0	N	Α	-77.2	-37.0	0.0	-1.8	0.0	0.0	-112.4
3846	614999.52	4847602.45	165.86	0	N	Α	-77.2	-37.0	0.0	-1.8	0.0	0.0	-112.4
4007	614979.60	4847602.10	164.98	0	N	Α	-77.2	-37.2	0.0	-1.9	0.0	0.0	-112.6
4009	614982.23	4847607.38	164.98	0	N	Α	-77.2	-37.3	0.0	-1.9	0.0	0.0	-112.6
4134 614954.78 4847652.48 162.54 0 N A -77.2 -37.4 0.0 -2.1 0.0 0.0 11													
4134 614954.78 4847652.48 162.54 0 N A -77.2 -37.4 0.0 -2.1 0.0 0.0 -11 4135 614960.59 4847651.51 162.54 0 N A -77.2 -37.5 0.0 -2.1 0.0 0.0 -11													
4370	614960.38	4847669.13	162.04	0	N	Α	-77.2	-37.7	0.0	-2.1	0.0	0.0	-112.8
4371	614965.59	4847666.36	162.04	0	N	Α	-77.2	-37.7	0.0	-2.1	0.0	0.0	-112.8
4385	615018.52	4847598.21	166.52	0	N	Α	-77.2	-37.9	0.0	-1.8	0.0	0.0	-113.3
4386	615016.73	4847603.84	166.52	0	N	Α	-77.2	-37.9	0.0	-1.8	0.0	0.0	-113.3
4405	614970.47	4847682.69	161.66	0	N	Α	-77.2	-38.0	0.0	-2.1	0.0	0.0	-113.1
4407	614974.59	4847678.46	161.66	0	N	Α	-77.2	-38.1	0.0	-2.1	0.0	0.0	-113.1
4435	614954.51	4847635.95	163.13	0	N	Α	-77.2	-38.1	0.0	-2.1	0.0	0.0	-113.1
4436	614960.33	4847636.90	163.13	0	N	Α	-77.2	-38.2	0.0	-2.1	0.0	0.0	-113.2
4534	614966.09	4847612.08	164.15	0	N	Α	-77.2	-38.4	0.0	-2.0	0.0	0.0	-113.6
4535	614970.59	4847615.90	164.15	0	N	Α	-77.2	-38.4	0.0	-2.0	0.0	0.0	-113.6
4581	615033.51	4847604.89	167.07	0	N	Α	-77.2	-39.0	0.0	-1.8	0.0	0.0	-114.5
4585	615030.39	4847609.90	167.07	0	N	Α	-77.2	-39.0	0.0	-1.7	0.0	0.0	-114.5
4591	614958.65	4847622.87	163.63	0	N	Α	-77.2	-39.1	0.0	-2.1	0.0		-114.2
4593	614963.87	4847625.63	163.63	0	N	Α	-77.2	-39.1	0.0	-2.1	0.0	0.0	-114.2
		Road, TNN	/I, Name	: "Pin	e Valle	ey SB1	", ID: '	'PineV	_SB1	"			

Nr. X Y Z Refl. DEN Freq. Lw Ad Aair Agr Afol RL Lr (m) (m) (m) (m) (dB) (Road, INI	n, mame	_			ו , וט.	riilev	_30				
5087 614970.54 4848090.31 164.58 0 N A -77.2 -32.1 0.0 -1.6 0.0 0.0 107.7 5088 614964.77 4848089.08 164.58 0 N A -77.2 -32.0 0.0 -1.4 0.0 0.0 107.8 5216 614947.69 4848198.62 164.71 0 N A -77.2 -33.8 0.0 -3.9 0.0 0.0 107.1 5219 614957.70 4848195.26 164.71 0 N A -77.2 -31.6 0.0 0.0 100.9 130.9 15222 614962.37 4848147.39 164.74 0 N A -77.2 -34.4 0.0 14.2 0.0 0.0 101.9 15237 614974.96 4848069.57 165.94 0 N A -77.2 -34.4 0.0 5.4 0.0 0.0 109.2 15238 614957.56 4848198.62 166.11 0	Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw						
5088 614964.77 4848089.08 164.58 0 N A -77.2 -32.0 0.0 -1.4 0.0 0.0 107.8 5216 614947.69 4848198.62 164.71 0 N A -77.2 -33.8 0.0 -3.9 0.0 0.0 107.1 5218 614957.70 4848150.75 164.74 0 N A -77.2 -41.6 0.0 12.1 0.0 0.0 107.1 5219 614952.37 4848147.39 164.74 0 N A -77.2 -33.5 0.0 -3.9 0.0 0.0 106.9 5222 614963.45 4848069.57 166.10 0 N A -77.2 -33.4 0.0 5.4 0.0 0.0 119.2 5237 614974.96 4848068.90 165.94 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 119.2 52336 614969.07		(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5216 614947.69 4848198.62 164.71 0 N A -77.2 -33.8 0.0 -3.9 0.0 0.0 -107.1 5218 614957.70 4848150.75 164.74 0 N A -77.2 -41.6 0.0 12.1 0.0 0.0 -130.9 5219 614942.36 4848195.26 164.71 0 N A -77.2 -33.5 0.0 -3.9 0.0 0.0 -106.9 5222 614952.37 4848147.39 164.74 0 N A -77.2 -34.4 0.0 14.2 0.0 0.0 -134.8 5236 614963.45 4848123.61 166.10 0 N A -77.2 -36.4 0.0 5.4 0.0 0.0 -119.0 5237 614974.96 4848069.57 165.94 0 N A -77.2 -34.1 0.0 -2.1 0.0 0.0 -109.2 5238 614957.56 4848122.94 166.11 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 -107.5 5334 614947.69 4848198.62 166.14 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -107.5 5335 614957.70 484817.39 166.16 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.	5087	614970.54	4848090.31	164.58	0	N	Α	-77.2	-32.1	0.0	-1.6	0.0	0.0	107.7
5218 614957.70 4848150.75 164.74 0 N A -77.2 -41.6 0.0 12.1 0.0 0.0 -130.9 5219 614942.36 4848195.26 164.71 0 N A -77.2 -33.5 0.0 -3.9 0.0 0.0 -106.9 5222 614952.37 4848147.39 164.74 0 N A -77.2 -43.4 0.0 14.2 0.0 0.0 -134.8 5236 614963.45 4848123.61 166.10 0 N A -77.2 -36.4 0.0 5.4 0.0 0.0 -119.0 5237 614974.96 4848069.57 165.94 0 N A -77.2 -34.1 0.0 -2.1 0.0 0.0 -109.2 5238 614957.56 4848122.94 166.11 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 -113.0 5240 614969.07 4848068.90 165.95 0 N A -77.2 -33.9 0.0 -3.6 0.0 0.0 -107.5 5334 614957.70 4848150.75 166.16 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -108.5 5339 614952.37 4848150.3 164.90 0 N A -77.2 -35.0 0.0 -2.2 0.0 0.	5088	614964.77	4848089.08	164.58	0	N	Α	-77.2	-32.0	0.0	-1.4	0.0	0.0	107.8
5219 614942.36 4848195.26 164.71 0 N A -77.2 -33.5 0.0 -3.9 0.0 0.0 -106.9 5222 614952.37 4848147.39 164.74 0 N A -77.2 -43.4 0.0 14.2 0.0 0.0 -134.8 5236 614963.45 4848123.61 166.10 0 N A -77.2 -36.4 0.0 5.4 0.0 0.0 -119.0 5237 614974.96 4848069.57 165.94 0 N A -77.2 -34.1 0.0 -2.1 0.0 0.0 -109.2 5238 614957.56 4848122.94 166.11 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 -113.0 5240 614969.07 4848068.90 165.95 0 N A -77.2 -33.9 0.0 -3.6 0.0 0.0 -0.7 10.0 5334 614947.69 4848195.26 166.14 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -107.5 5335 614957.70 4848150.75 166.16 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.8 5337 614942.36 4848195.26 166.14 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5337 614957.77 4848273.38 166.16 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5377 614925.77 4848273.38 166.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5377 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 0.0 0.0 -10.0 0.0 -112.4 5919 614983.73 4848027.51 166.42 0 N A	5216	614947.69	4848198.62	164.71	0	N	Α	-77.2	-33.8	0.0	-3.9	0.0	0.0	107.1
5222 614952.37 4848147.39 164.74 0 N A -77.2 -43.4 0.0 14.2 0.0 0.0 134.8 5236 614963.45 4848123.61 166.10 0 N A -77.2 -36.4 0.0 5.4 0.0 0.0 -119.0 5237 614974.96 4848069.57 165.94 0 N A -77.2 -34.1 0.0 -2.1 0.0 0.0 -109.2 5238 614957.56 4848122.94 166.11 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 -113.0 5240 614969.07 4848068.90 165.95 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -107.5 5334 614947.69 4848198.62 166.14 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -108.8 5335 614957.70 4848150.75 166.16 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5339 614952.37 4848147.39 166.16 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5376 614931.54 4848274.63 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -126.5 5497 614931.54 4848273.38 164.90 0 N A -77.2 -35.0 0.0 0.0 -2.5 0.0 0.0 -109.6 5498 614957.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 0.0 0.0 0.0 0.0 -111.4 5919 614933.73 4848027.51 164.42 0 N A -77.2 -35.0 0.0 0.0 0.0 0.0 0.0 0.0 112.4 5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 111.4 6283 61497.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -10.1 6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -10.1 6284 61497.54 484809.03 168.1	5218	614957.70	4848150.75	164.74	0	N	Α	-77.2	-41.6	0.0	12.1	0.0	0.0	-130.9
5236 614963.45 4848123.61 166.10 0 N A -77.2 -36.4 0.0 5.4 0.0 0.0 -119.0 5237 614974.96 4848069.57 165.94 0 N A -77.2 -34.1 0.0 -2.1 0.0 0.0 -109.2 5238 614957.56 4848122.94 166.11 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 -113.0 5240 614969.07 4848068.90 165.95 0 N A -77.2 -33.9 0.0 -3.6 0.0 0.0 -107.5 5334 614947.69 4848198.62 166.16 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -108.8 5335 614923.36 4848195.26 166.14 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5337 614925.77 48	5219	614942.36	4848195.26	164.71	0	N	Α	-77.2	-33.5	0.0	-3.9	0.0	0.0	106.9
5237 614974.96 4848069.57 165.94 0 N A -77.2 -34.1 0.0 -2.1 0.0 0.0 109.2 5238 614957.56 4848122.94 166.11 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 113.0 5240 614969.07 4848068.90 165.95 0 N A -77.2 -33.9 0.0 -3.6 0.0 0.0 107.5 5334 614947.69 4848195.05 166.16 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 108.8 5335 614952.37 4848195.26 166.14 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 108.5 5339 614952.37 4848274.63 164.90 0 N A -77.2 -35.0 0.0 0.0 0.0 112.6 5377 614925.77 4848273.38	5222	614952.37	4848147.39	164.74	0	N	Α	-77.2	-43.4	0.0	14.2	0.0	0.0	-134.8
5238 614957.56 4848122.94 166.11 0 N A -77.2 -36.5 0.0 -0.7 0.0 0.0 -113.0 5240 614969.07 4848068.90 165.95 0 N A -77.2 -33.9 0.0 -3.6 0.0 0.0 -107.5 5334 614947.69 4848198.62 166.16 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -108.8 5335 614957.70 4848195.26 166.16 0 N A -77.2 -41.6 0.0 5.4 0.0 0.0 -124.3 5337 614925.37 4848147.39 166.16 0 N A -77.2 -43.4 0.0 15.8 0.0 0.0 -12.6 5377 614925.77 4848274.63 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5497 614931.54 4848274.63 166.32 0 N A -77.2 -35.0 0.0	5236	614963.45	4848123.61	166.10	0	N	Α	-77.2	-36.4	0.0	5.4	0.0	0.0	-119.0
5240 614969.07 4848068.90 165.95 0 N A -77.2 -33.9 0.0 -3.6 0.0 0.0 -107.5 5334 614947.69 4848198.62 166.14 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -108.8 5335 614957.70 4848195.26 166.16 0 N A -77.2 -41.6 0.0 5.4 0.0 0.0 -124.3 5337 614923.37 4848147.39 166.16 0 N A -77.2 -43.4 0.0 15.8 0.0 0.0 -108.5 5376 614931.54 4848274.63 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5377 614925.77 4848273.38 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5497 614931.54 4848274.63 166.32 0 N A -77.2 -35.0 0.0	5237	614974.96	4848069.57	165.94	0	N	Α	-77.2	-34.1	0.0	-2.1	0.0	0.0	-109.2
5334 614947.69 4848198.62 166.14 0 N A -77.2 -33.8 0.0 -2.2 0.0 0.0 -108.8 5335 614957.70 4848150.75 166.16 0 N A -77.2 -41.6 0.0 5.4 0.0 0.0 -124.3 5337 614942.36 4848147.39 166.16 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5339 614952.37 4848147.39 166.16 0 N A -77.2 -43.4 0.0 15.8 0.0 0.0 -12.5 0.0 0.0 -12.6 0.0 0.0 -12.6 0.0 0.0 -12.6 0.0 0.0 -12.6 0.0 0.0 -12.6 0.0 0.0 -12.5 0.0 0.0 -12.6 0.0 0.0 -12.6 0.0 0.0 -12.5 0.0 0.0 -12.5 0.0 0.0 -12.5 0.0 0.0 -12.5 0.0 0.0 -12.5 0.0 0.0 -12.5	5238	614957.56	4848122.94	166.11	0	N	Α	-77.2	-36.5	0.0	-0.7	0.0	0.0	-113.0
5335 614957.70 4848150.75 166.16 0 N A -77.2 -41.6 0.0 5.4 0.0 0.0 -124.3 5337 614942.36 4848195.26 166.14 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5339 614952.37 4848147.39 166.16 0 N A -77.2 -43.4 0.0 15.8 0.0 0.0 -126.5 5377 614925.77 4848273.38 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5377 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5497 614931.54 4848273.38 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -112.4 5498 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0	5240	614969.07	4848068.90	165.95	0	N	Α	-77.2	-33.9	0.0	-3.6	0.0	0.0	-107.5
5337 614942.36 4848195.26 166.14 0 N A -77.2 -33.5 0.0 -2.2 0.0 0.0 -108.5 5339 614952.37 4848147.39 166.16 0 N A -77.2 -43.4 0.0 15.8 0.0 0.0 -136.3 5376 614931.54 4848273.38 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5497 614931.54 4848273.38 166.32 0 N A -77.2 -35.0 0.0 -2.5 0.0 0.0 -112.6 5497 614931.54 4848273.38 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -112.4 5498 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 -0.1 0.0 0.0 -111.4 5919 614983.73 </td <td>5334</td> <td>614947.69</td> <td>4848198.62</td> <td>166.14</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-33.8</td> <td>0.0</td> <td>-2.2</td> <td>0.0</td> <td>0.0</td> <td>-108.8</td>	5334	614947.69	4848198.62	166.14	0	N	Α	-77.2	-33.8	0.0	-2.2	0.0	0.0	-108.8
5339 614952.37 4848147.39 166.16 0 N A -77.2 -43.4 0.0 15.8 0.0 0.0 -136.3 5376 614931.54 4848274.63 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5377 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 -2.5 0.0 0.0 -112.6 5497 614931.54 4848274.63 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -112.4 5498 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -111.4 5919 614983.73 4848027.51 164.42 0 N A -77.2 -39.7 0.0 -5.4 0.0 0.0 -111.5 5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.6 0.0	5335	614957.70	4848150.75	166.16	0	N	Α	-77.2	-41.6	0.0	5.4	0.0	0.0	-124.3
5376 614931.54 4848274.63 164.90 0 N A -77.2 -35.0 0.0 0.4 0.0 0.0 -112.6 5377 614925.77 4848273.38 166.90 0 N A -77.2 -35.0 0.0 -2.5 0.0 0.0 -109.6 5497 614931.54 4848274.63 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -112.4 5498 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -111.4 5919 614983.73 4848027.51 164.42 0 N A -77.2 -39.7 0.0 -5.4 0.0 0.0 -111.5 5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -111.9 6284 614977.94 <td>5337</td> <td>614942.36</td> <td>4848195.26</td> <td>166.14</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-33.5</td> <td>0.0</td> <td>-2.2</td> <td>0.0</td> <td>0.0</td> <td>-108.5</td>	5337	614942.36	4848195.26	166.14	0	N	Α	-77.2	-33.5	0.0	-2.2	0.0	0.0	-108.5
5377 614925.77 4848273.38 164.90 0 N A -77.2 -35.0 0.0 -2.5 0.0 0.0 -109.6 5497 614931.54 4848274.63 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -112.4 5498 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 -0.8 0.0 0.0 -111.4 5919 614983.73 4848027.51 164.42 0 N A -77.2 -39.7 0.0 -5.4 0.0 0.0 -111.5 5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -111.4 6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.7 0.0 -6.0 0.0 0.0 -110.9 6284 614970.54<	5339	614952.37	4848147.39	166.16	0	N	Α	-77.2	-43.4	0.0	15.8	0.0	0.0	-136.3
5497 614931.54 4848274.63 166.32 0 N A -77.2 -35.0 0.0 0.1 0.0 0.0 -112.4 5498 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 -0.8 0.0 0.0 -111.4 5919 614983.73 4848027.51 164.42 0 N A -77.2 -39.7 0.0 -5.4 0.0 0.0 -111.5 5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.7 0.0 -5.4 0.0 0.0 -111.4 6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.7 0.0 -6.0 0.0 0.0 -110.9 6284 614970.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.8 8967 614970.54<	5376	614931.54	4848274.63	164.90	0	N	Α	-77.2	-35.0	0.0	0.4	0.0	0.0	-112.6
5498 614925.77 4848273.38 166.32 0 N A -77.2 -35.0 0.0 -0.8 0.0 0.0 -111.4 5919 614983.73 4848027.51 164.42 0 N A -77.2 -39.7 0.0 -5.4 0.0 0.0 -111.5 5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -111.4 6283 614983.73 4848027.51 165.85 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -111.4 6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.9 6284 614970.54 4848090.31 168.14 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.8 8968 614964.77 4848089.08 168.14 0 N A -77.2 -32.0 0.0 </td <td>5377</td> <td>614925.77</td> <td>4848273.38</td> <td>164.90</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-35.0</td> <td>0.0</td> <td>-2.5</td> <td>0.0</td> <td>0.0</td> <td>-109.6</td>	5377	614925.77	4848273.38	164.90	0	N	Α	-77.2	-35.0	0.0	-2.5	0.0	0.0	-109.6
5919 614983.73 4848027.51 164.42 0 N A -77.2 -39.7 0.0 -5.4 0.0 0.0 -111.5 5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -111.4 6283 614983.73 4848027.51 165.85 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.9 6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.9 8967 614970.54 4848090.31 168.14 0 N A -77.2 -32.1 0.0 -2.2 0.0 0.0 -107.0 8968 614964.77 4848089.08 168.14 0 N A -77.2 -32.0 0.0 -3.3 0.0 0.0 -106.0 9381 614947.69 4848198.62 168.27 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 -2.1 0.0 0.0 -125.6 9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0	5497	614931.54	4848274.63	166.32	0	N	Α	-77.2	-35.0	0.0	0.1	0.0	0.0	-112.4
5921 614977.94 4848026.41 164.42 0 N A -77.2 -39.6 0.0 -5.4 0.0 0.0 -111.4 6283 614983.73 4848027.51 165.85 0 N A -77.2 -39.7 0.0 -6.0 0.0 0.0 -110.9 6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.9 8967 614970.54 4848090.31 168.14 0 N A -77.2 -32.1 0.0 -2.2 0.0 0.0 -107.0 8968 614964.77 4848089.08 168.14 0 N A -77.2 -32.0 0.0 -3.3 0.0 0.0 -106.0 9381 614947.69 4848198.62 168.27 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 9383 614957.70 4848150.75 168.30 0 N A -77.2 -41.6 0.0 6.7 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 -125.2	5498	614925.77	4848273.38	166.32	0	N	Α	-77.2	-35.0	0.0	-0.8	0.0	0.0	-111.4
6283 614983.73 4848027.51 165.85 0 N A -77.2 -39.7 0.0 -6.0 0.0 0.0 -110.9 6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.8 8967 614970.54 4848090.31 168.14 0 N A -77.2 -32.1 0.0 -2.2 0.0 0.0 -107.0 8968 614964.77 4848089.08 168.14 0 N A -77.2 -32.0 0.0 -3.3 0.0 0.0 -106.0 9381 614947.69 4848198.62 168.27 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 9383 614957.70 4848150.75 168.30 0 N A -77.2 -41.6 0.0 6.7 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 <td>5919</td> <td>614983.73</td> <td>4848027.51</td> <td>164.42</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-39.7</td> <td>0.0</td> <td>-5.4</td> <td>0.0</td> <td>0.0</td> <td>-111.5</td>	5919	614983.73	4848027.51	164.42	0	N	Α	-77.2	-39.7	0.0	-5.4	0.0	0.0	-111.5
6284 614977.94 4848026.41 165.85 0 N A -77.2 -39.6 0.0 -6.0 0.0 0.0 -110.8 8967 614970.54 4848090.31 168.14 0 N A -77.2 -32.1 0.0 -2.2 0.0 0.0 -107.0 8968 614964.77 4848089.08 168.14 0 N A -77.2 -32.0 0.0 -3.3 0.0 0.0 -106.0 9381 614947.69 4848198.62 168.27 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 9383 614957.70 4848150.75 168.30 0 N A -77.2 -41.6 0.0 6.7 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 -2.1 0.0 0.0 -108.6 9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 -125.2	5921	614977.94	4848026.41	164.42	0	N	Α	-77.2	-39.6	0.0	-5.4	0.0	0.0	-111.4
8967 614970.54 4848090.31 168.14 0 N A -77.2 -32.1 0.0 -2.2 0.0 0.0 -107.0 8968 614964.77 4848089.08 168.14 0 N A -77.2 -32.0 0.0 -3.3 0.0 0.0 -106.0 9381 614947.69 4848198.62 168.27 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 9383 614957.70 4848150.75 168.30 0 N A -77.2 -41.6 0.0 6.7 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 -2.1 0.0 0.0 -108.6 9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 -125.2	6283	614983.73	4848027.51	165.85	0	N	Α	-77.2	-39.7	0.0	-6.0	0.0	0.0	-110.9
8968 614964.77 4848089.08 168.14 0 N A -77.2 -32.0 0.0 -3.3 0.0 0.0 -106.0 9381 614947.69 4848198.62 168.27 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 9383 614957.70 4848150.75 168.30 0 N A -77.2 -41.6 0.0 6.7 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 -2.1 0.0 0.0 -108.6 9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 -125.2	6284	614977.94	4848026.41	165.85	0	N	Α	-77.2	-39.6	0.0	-6.0	0.0	0.0	-110.8
9381 614947.69 4848198.62 168.27 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 9383 614957.70 4848150.75 168.30 0 N A -77.2 -41.6 0.0 6.7 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 -2.1 0.0 0.0 108.6 9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 -125.2	8967	614970.54	4848090.31	168.14	0	N	Α	-77.2	-32.1	0.0	-2.2	0.0	0.0	-107.0
9383 614957.70 4848150.75 168.30 0 N A -77.2 -41.6 0.0 6.7 0.0 0.0 -125.6 9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 -2.1 0.0 0.0 -108.6 9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 -125.2	8968	614964.77	4848089.08	168.14	0	N	Α	-77.2	-32.0	0.0	-3.3	0.0	0.0	-106.0
9384 614942.36 4848195.26 168.27 0 N A -77.2 -33.5 0.0 -2.1 0.0 0.0 108.6 9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 125.2	9381	614947.69	4848198.62	168.27	0	N	Α	-77.2	-33.8	0.0	-2.1	0.0	0.0	-108.9
9386 614952.37 4848147.39 168.30 0 N A -77.2 -43.4 0.0 4.6 0.0 0.0 125.2	9383	614957.70	4848150.75	168.30	0	N	Α	-77.2	-41.6	0.0	6.7	0.0	0.0	-125.6
	9384	614942.36	4848195.26	168.27	0	N	Α	-77.2	-33.5	0.0	-2.1	0.0	0.0	-108.6
2056 614931.54 4848274.63 168.46 0 N A -77.2 -35.0 0.0 -3.3 0.0 0.0 109.0	9386	614952.37	4848147.39	168.30	0	N	Α	-77.2	-43.4	0.0	4.6	0.0	0.0	-125.2
	2056	614931.54	4848274.63	168.46	0	N	Α	-77.2	-35.0	0.0	-3.3	0.0	0.0	-109.0
2059 614925.77 4848273.38 168.46 0 N A -77.2 -35.0 0.0 -3.0 0.0 0.0 109.2	2059	614925.77	4848273.38	168.46	0	N	Α	-77.2	-35.0	0.0	-3.0	0.0	0.0	-109.2

		Road, TNN	Л, Name	: "Pin	e Valle	ey SB1	I", ID: "	'PineV	_SB1	"			
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4599	614983.73	4848027.51	167.98	0	N	Α	-77.2	-39.7	0.0	-6.0	0.0	0.0	-110.9
4602	614977.94	4848026.41	167.98	0	N	Α	-77.2	-39.6	0.0	-6.0	0.0	0.0	-110.8

14602	014377.34	4040020.41	107.90		IN	7.	-11.2	-33.0	0.0	-0.0	0.0	0.0 - 1 10.6
Dane	TNIM Name	. !ID: \ /-!!	. CD . O.		4 1	h 40	7 WD!	ID. III	Di \	CD	0 11-	407\A/D!!
		e: "Pine Valley										
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL Lr
	(m)	(m)	(m)			(Hz)	dB(A)		(dB)	(dB)	(dB)	(dB) dB(A)
5432	614757.22	4847632.85	156.20	0	N	Α	-77.2	-31.2	0.0	-3.8	0.0	0.0 -104.6
5446	614753.32	4847638.55	156.20	0	N	Α	-77.2	-31.2	0.0	-3.7	0.0	0.0 -104.7
5450	614789.76	4847654.88	156.59	0	N	Α	-77.2	-31.3	0.0	-4.0	0.0	0.0 -104.5
5451	614785.92	4847660.61	156.59		N	Α	-77.2	-31 3	0.0	-3.1	0.0	0.0 -105.3
5454	614729.40	4847613.60	156.10		N	A		-31.3	0.0	-3.4	0.0	0.0 -105.1
5456	614725.44	4847619.25	156.10		N	A		-31.3	0.0	-4.0	0.0	0.0 -104.5
5503	614822.52	4847678.46	156.99		N	A	-77.2		0.0	-3.2	0.0	0.0 -106.3
5505	614818.29	4847683.91	156.99		N	Α	-77.2		0.0	15.2	0.0	0.0 -124.7
5506	614757.22	4847632.85	157.63		N	Α	-77.2		0.0	-0.0	0.0	0.0-108.4
5507	614753.32	4847638.55	157.63	0	N	Α	-77.2	-31.2	0.0	-3.6	0.0	0.0-104.8
5512	614789.76	4847654.88	158.02	0	N	Α	-77.2	-31.3	0.0	0.4	0.0	0.0-108.9
5513	614785.92	4847660.61	158.02	0	N	Α	-77.2	-31.3	0.0	-4.0	0.0	0.0 -104.5
5518	614729.40	4847613.60	157.53	0	N	Α	-77.2	-31.3	0.0	-0.0	0.0	0.0 -108.5
5519	614725.44	4847619.25	157.53		N	Α		-31.3	0.0	-2.8	0.0	0.0 -105.7
5672	614822.52	4847678.46	158.42		N	A		-32.3	0.0	-2.1	0.0	0.0 -107.4
		4847683.91	158.42		N	A	-77.2		0.0	15.8	0.0	
5673	614818.29											0.0 110.3
5794	614889.25	4847738.97	158.52		N	A	-77.2		0.0	-1.6	0.0	0.0 -110.2
5796	614884.06	4847743.52	158.52		N	Α	-77.2		0.0	0.9	0.0	0.0 -112.6
5826	614847.01	4847697.94	157.10	0	N	Α	-77.2	-34.8	0.0	16.8	0.0	0.0 -128.8
5832	614842.62	4847703.26	157.10	0	N	Α	-77.2	-34.8	0.0	-1.2	0.0	0.0-110.7
5970	614977.63	4847992.72	164.14	0	N	Α	-77.2	-35.6	0.0	-5.1	0.0	0.0 -107.7
5973	614970.73	4847992.49	164.14	0	N	Α	-77.2	-35.5	0.0	-5.1	0.0	0.0 -107.6
6014	614927.04	4847790.49	159.77		N	Α	-77.2		0.0	-0.4	0.0	0.0 -112.5
6017	614921.18	4847794.13	159.77		N	A	-77.2		0.0	-0.4	0.0	0.0 -112.4
					N	A			0.0			
6027	614889.25	4847738.97	159.95				-77.2			-2.9	0.0	0.0 -108.8
6029	614884.06	4847743.52	159.95		N	A	-77.2		0.0	-1.3	0.0	0.0 -110.4
6049	614847.01	4847697.94	158.52		N	Α	-77.2		0.0	15.6	0.0	0.0 -127.6
6050	614842.62	4847703.26	158.52		N	Α	-77.2	-34.8	0.0	-0.4	0.0	0.0-111.6
6111	614958.25	4847858.29	162.14	0	N	Α	-77.2	-36.4	0.0	-1.3	0.0	0.0 -112.3
6113	614951.70	4847860.48	162.14	0	N	Α	-77.2	-36.4	0.0	-1.2	0.0	0.0 -112.4
6241	614939.67	4847813.48	160.60	0	N	Α	-77.2	-36.6	0.0	-2.2	0.0	0.0 -111.6
6252	614933.43	4847816.42	160.60		N	Α	-77.2		0.0	-0.5	0.0	0.0 -113.3
6377	614977.63	4847992.72	165.56		N	Α	-77.2	_	0.0	-6.0	0.0	0.0 -106.8
6378	614970.73	4847992.49	165.56		N	A	-77.2		0.0	-6.0	0.0	0.0 -106.7
					N	A				-1.3		
6381	614872.96	4847721.51	157.52				-77.2		0.0		0.0	0.0 -112.8
6387	614868.19	4847726.49	157.52		N	A	-77.2		0.0	0.9	0.0	0.0 -115.0
6476	614927.04	4847790.49	161.19		N	Α	-77.2		0.0	-0.1	0.0	0.0-112.8
6494	614921.18	4847794.13	161.19	0	N	Α	-77.2	-35.7	0.0	-0.2	0.0	0.0-112.7
6533	614905.11	4847757.77	159.10	0	N	Α	-77.2	-37.1	0.0	0.3	0.0	0.0-114.6
6540	614902.99	4847766.21	159.10	0	N	Α	-77.2	-41.0	0.0	-2.0	0.0	0.0 -116.1
6543	614897.36	4847759.09	159.10	0	N	Α	-77.2	-39.4	0.0	-0.1	0.0	0.0-116.5
6563	614949.27	4847834.57	161.37	_	N	A	-77.2	_	0.0	-1.1	0.0	0.0 -113.3
6567	614942.94	4847837.33	161.37		N	A	-77.2		0.0	-0.9	0.0	0.0 -113.5
6597	614861.76	4847710.81			N	A	-77.2		0.0	-0.9		0.0-113.3
-			157.10								0.0	
6601	614857.00	4847715.80	157.10		N	A	-77.2		0.0	-3.0	0.0	0.0 -111.5
6640	614965.57	4847882.90	162.87		N	Α	-77.2		0.0	-1.1	0.0	0.0 -113.6
6641	614958.88	4847884.60	162.87	_	N	Α	-77.2	_	0.0	-4.3	0.0	0.0-110.3
6666	614961.38	4847867.68	163.92		N	Α	-77.2	-41.8	0.0	-5.7	0.0	0.0-113.3
6669	614958.22	4847858.22	163.56	0	N	Α	-77.2	-40.2	0.0	-2.1	0.0	0.0 -115.3
6671	614955.09	4847848.83	163.21		N	Α	-77.2	-41.7	0.0	-0.6	0.0	0.0 -118.4
6672	614955.00	4847870.37	163.94		N	Α	-77.2		0.0	-5.8	0.0	0.0 -113.8
6674	614952.38		163.64		N	A	-77.2		0.0	-2.3	0.0	0.0 -116.0
6676	614949.08		163.27		N	A	-77.2		0.0	-0.2	0.0	0.0-110.0
-												
6706	614917.30	4847774.99	159.34		N	A	-77.2		0.0	-2.2	0.0	0.0 -115.5
6708	614912.93	4847768.24	159.18		N	A	-77.2		0.0	-0.1	0.0	0.0 -118.3
6716	614909.51	4847775.65	159.27		N	Α	-77.2		0.0	-0.3	0.0	0.0 -114.7
6773	614939.67	4847813.48	162.02	0	N	Α	-77.2	-36.6	0.0	-1.1	0.0	0.0-112.7
6780	614933.43	4847816.42	162.02	0	N	Α	-77.2	-36.6	0.0	-0.2	0.0	0.0 -113.6
6794	614975.94		163.77		N	Α	-77.2		0.0	-4.7	0.0	0.0 -110.5
6795	614969.08	4847940.41	163.77		N	Α	-77.2		0.0	-4.7	0.0	0.0 -110.5
(3.30	5.1000.00		. 55.11			, ,		٥٠.٥	5.0		0.0	5.5 1 10.0

8843 61498.19	Road	, TNM, Name	: "Pine Valley	SB - Or	n-Ram	ıp to F	lwy 40	7 WB"	, ID: "I	PineV	_SB_	On_H	wy40	7WB"
8839 614872 96 8467721.51 158.95 0 N A A 77.2 36.9 0 0 -0.7 0 0 0.0113. 8840 614881 01 8467721.51 158.95 0 N A A 77.2 36.9 0 0 -0.7 0 0 0.0113. 8851 614980.511 4847756.77 160.53 0 N A A 77.2 37.1 0 0 -1.8 0 0 0.0114. 8852 614990.511 4847756.77 160.53 0 N A A 77.2 37.1 0 0 -1.9 0 0 0.0114. 8863 614949.27 847834.57 162.79 0 N A 77.2 37.1 0 0 -1.9 0 0 0.0114. 8863 614949.27 847834.57 162.79 0 N A 77.2 37.1 0 0 -0.0 0 0 0.0114. 8863 614949.27 847834.57 162.79 0 N A 77.2 37.1 0 0 -0.0 0 0 0.0114. 8864 614861 76 847710.81 158.53 0 N A 77.2 37.1 0 0 -0.6 0 0 0.0114. 8869 61495 00 8467715.80 158.53 0 N A 77.2 37.1 0 0 -0.6 0 0 0.0114. 8869 61496 77 846781.70 164.04 0 N A 77.2 37.2 0 0 -0.6 0 0 0.0114. 8869 61496 75 847882.9 164.04 0 N A 77.2 37.2 0 0 -0.6 0 0 0.0114. 8869 61496 85 14990.84 148781.47 164.04 0 N A 77.2 37.2 0 0 -0.6 0 0 0.0114. 8869 61496 85 14986 85 848788.60 164.30 0 N A 77.2 37.5 0 0 -5.0 0 0 0.0116. 8861 61496 86 86 8498 86 86 86 86 86 86 86 86 86 86 86 86 86	Nr.	Х	Υ		Refl.	DEN	Freq.							
8845 6149021 4847726.49 169.95 0 N A 77.2 30.9 0.0 0.0 0.0 10.1 8855 614902.99 4847766.21 160.52 0 N A 77.2 37.1 0.0 1.1 0.0 0.0 10.1 8868 614902.91 4847768.21 160.52 0 N A 77.2 37.1 0.0 0.1 1.0 0.0 0.0 11.1 8868 614902.91 4847837.33 162.79 0 N A 77.2 37.2 0.0 0.0 0.0 0.0 10.1 8868 614902.94 4847837.33 162.79 0 N A 77.2 37.2 0.0 0.0 0.0 0.0 10.1 8869 614902.94 4847837.33 162.79 0 N A 77.2 37.3 0.0 0.0 0.0 0.0 10.1 8869 614902.94 4847861.81 156.53 0 N A 77.2 37.3 0.0 0.0 0.0 0.0 10.1 8869 614902.94 4847861.81 156.53 0 N A 77.2 37.3 0.0 0.0 0.0 0.0 10.1 8869 614902.94 4847861.87 164.04 0 N A 77.2 38.7 0.0 5.0 0.0 0.0 10.1 8904 614977.94 4847961.47 164.04 0 N A 77.2 38.7 0.0 5.0 0.0 0.0 10.1 8904 614978.34 484798.04 163.33 0 N A 77.2 37.5 0.0 6.0 0.0 0.1 8905 61497.31 484791.44 163.33 0 N A 77.2 37.5 0.0 6.0 0.0 0.0 10.1 8908 6916 614977.34 484799.04 163.30 0 N A 77.2 38.8 0.0 4.5 0.0 0.0 10.1 8904 614968.34 484798.04 163.33 0 N A 77.2 38.8 0.0 4.5 0.0 0.0 10.1 8904 614968.34 484798.34 163.10 0 N A 77.2 38.9 0.0 4.5 0.0 0.0 10.1 8904 614968.35 484798.37 163.10 0 N A 77.2 39.0 0.0 4.5 0.0 0.0 10.1 8905 614917.30 484778.93 160.77 0 N A 77.2 38.9 0.0 4.0 0.0 0.0 10.1 8906 61497.34 484799.34 163.10 0 N A 77.2 38.9 0.0 4.0 0.0 0.0 10.1 8907 614918.35 484789.37 163.10 0 N A 77.2 39.0 0.0 4.0 0.0 0.0 10.1 8908 61496.39 484786.47 160.60 0 N A 77.2 38.9 0.0 4.0 0.0 0.0 10.1 8908 61497.31 484790.34 163.60 0 N A 77.2 38.9 0.0 4.0 0.0 0.0 10.1 8909 61497.31 484789.40 163.60 0 N A 77		()	` '	. ,			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8854 614905.11 8487757.77 160.33 0 N A 77.2 37.1 0.0 1.8 0.0 0.0 112.8 6870 614905.99 848765.21 160.52 0 N A 77.2 37.2 41.0 0.0 1.9 0.0 0.0 114.2 6887 614907.99 848765.21 160.52 0 N A 77.2 37.3 0 0 1.9 0.0 0.0 114.2 6883 814997.27 4847834.57 162.79 0 N A 77.2 37.3 0 0 0.0 1.0 0.0 10.1 16.8 6884 614942.99 4847837.3 162.79 0 N A 77.2 37.1 0 0 0 0.0 10.0 10.1 16.8 6884 614961.70 4847710.81 158.53 0 N A 77.2 37.2 10 0 0.0 0.0 10.0 10.1 16.8 6884 614861.67 4847710.81 158.53 0 N A 77.2 37.2 10 0 0.0 0.0 10.0 10.1 16.8 6884 614861.67 4847710.81 158.53 0 N A 77.2 37.2 10 0 0.0 0.0 10.1 16.8 6894 614977.31 4847961.07 164.04 0 N A 77.2 37.2 0 0 0.0 1.0 0.0 10.1 16.9 6915 614977.32 4847882.90 164.30 0 N A 77.2 38.6 0 0 5.5 1 0 0 0.1 10.1 6915 614977.33 484791.44 163.33 0 N A 77.2 38.5 0 0 5.5 1 0 0 0.1 10.1 6915 614965.33 484791.44 163.33 0 N A 77.2 38.6 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 168.33 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.3 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.3 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.3 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.3 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.3 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.3 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.3 0 N A 77.2 38.9 0 0 4.5 0 0 0 0.1 10.1 6936 614966.34 484790.87 169.5 0 N A 77.2 38.9 0 0 0 4.5 0 0 0 0.1 10.1 6946 61497.3 0 4847775.8 160.69 0 N A 77.2 38.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6839	614872.96				_				_		0.0		
8870 61490299 844776620 16052 0 N N A 77.2 47.0 0.0 1.9 0.0 0.0 116.6 6887 61499927 4847834.57 162.79 0 N N A 77.2 39.4 0.0 1.9 0.0 0.0 113.6 6885 61494927 4847834.57 162.79 0 N N A 77.2 37.2 0.0 0.0 0.0 10.1 10.0 0.0 113.6 6885 61494294 4847837.33 162.79 0 N N A 77.2 37.3 0.0 0.0 0.0 0.0 113.6 6885 61494294 4847837.33 162.79 0 N N A 77.2 37.3 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0 1	6843													
8874 614897 36 4847759.09 160.53 0 N A 77.2 39.4 0.0 1.9 0.0 0.01141. 8888 614982 94 4847837.33 162.79 0 N A 77.2 37.1 0.0 0.0 0.0 0.0 1141. 8889 614861 76 4847710.81 156.53 0 N A 77.2 37.1 0.0 0.0 0.0 0.0 1141. 8899 614861 70 4847716.81 56.53 0 N A 77.2 37.1 0.0 0.0 0.0 0.0 1141. 8894 614861 70 4847716.81 56.53 0 N A 77.2 37.1 0.0 0.0 0.0 10.0 10.0 10.0 10.0 10.0														
8883 614949_27 4847834_87 162.79 0 N														
8885 614942.94 4847837.33 162.79 0 N														
8899 614861.76 4847710.81 158.53 0 N														
8899 614857.00 4847715.80 585.33 0 N														
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7012 614963.20 4847903.72 164.53 0 N A -77.2 -39.0 0.0 -5.9 0.0 0.0 -110.3 9044 614757.22 4847632.85 159.76 0 N A -77.2 -31.2 0.0 2.3 0.0 0.0 -110.3 9046 614753.32 4847638.55 159.76 0 N A -77.2 -31.2 0.0 2.3 0.0 0.0 -105.4 9047 614789.76 4847654.88 160.15 0 N A -77.2 -31.3 0.0 2.4 0.0 0.0 -105.4 9049 614785.92 4847660.61 160.15 0 N A -77.2 -31.3 0.0 2.4 0.0 0.0 -104.4 9111 614729.40 4847613.60 159.66 0 N A -77.2 -31.3 0.0 -3.1 0.0 0.0 105.4 9112 614725.44 4847619.25 159.66 0 N A -77.2 -31.3 0.0 -2.6 0.0 0.0 -101.9 9519 614822.52 4847678.46 160.55 0 N A -77.2 -31.3 0.0 2.2 0.0 0.0 101.9 9520 614818.29 4847639.91 160.55 0 N A -77.2 -32.3 0.0 2.6 0.0 0.0 107.0 9520 614884.06 4847743.52 162.08 0 N A -77.2 -34.5 0.0 -3.5 0.0 0.0 101.0 9521 614844.01 4847697.94 160.66 0 N A -77.2 -34.5 0.0 3.4 0.0 0.0 103.3 9324 614847.01 4847697.94 160.66 0 N A -77.2 -34.8 0.0 15.4 0.0 0.0 101.3 93724 614977.63 4847992.72 167.70 0 N A -77.2 -35.5 0.0 6.0 0.0 0.0 101.3 93725 614977.63 4847992.49 167.70 0 N A -77.2 -35.5 0.0 6.0 0.0 0.0 101.3 93754 614927.04 4847794.13 163.33 0 N A -77.2 -35.5 0.0 6.0 0.0 0.0 101.3 93755 614981.89 4847868.89 165.70 0 N A -77.2 -35.5 0.0 6.0 0.0 0.0 101.3 93754 614927.04 4847794.13 163.33 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 101.3 93755 614981.89 4847868.29 165.70 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 101.3 93754 614992.72 4847858.69 165.70 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 101.3 94476 614992.94 4847784.13 163.33 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 101.3 94476 614992.94 4847784.73 163.03 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 101.3 94486 614951.70 484786.80 166.60 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 101.3 94470 614902.94 4847834.57 164.08 0 N A -77.2 -36.6 0.0 -5.0 0.0 0.0 101.3 94486 614955.70 4847834.57 164.08 0 N A -77.2 -36.6 0.0 -4.1 0.0 0.0 101.3 94486 614995.71 4847834.59 166.06 0 N A -77.2 -37.1 0.0 -4.0 0.0 0.0 101.3 94486 61495.93 4847784.24 162.66 0 N A -77.2 -37.1 0.0 -4.0 0.0 0.0 101.3 94486 614995.93 4847785.80 166.66 0 N A -77.2 -37.3 0.0 -5.0 0.0 0.0 0.0 101.3 9459 14400 61499.27 4847834.57 164.9	7004	614966.34	4847920.68	164.76	0	N	Α	-77.2	-38.8	0.0	-6.0	0.0	0.0	-110.0
9044 614757.22 4847632.85 159.76 0 N A -77.2 -31.2 0.0 2.3 0.0 0.0 110.: 9046 614753.32 4847638.85 159.76 0 N A -77.2 -31.2 0.0 -2.8 0.0 0.0 105.1 9047 614789.76 4847654.88 160.15 0 N A -77.2 -31.3 0.0 2.4 0.0 0.0 105.1 9049 614785.92 4847660.61 160.15 0 N A -77.2 -31.3 0.0 2.4 0.0 0.0 105.1 9111 614729.40 4847613.60 159.66 0 N A -77.2 -31.3 0.0 -3.7 0.0 0.0 105.1 9112 614725.44 4847619.25 159.66 0 N A -77.2 -31.3 0.0 -2.6 0.0 0.0 105.1 9519 61482.52 4847678.46 160.55 0 N A -77.2 -31.3 0.0 2.2 0.0 0.0 110.3 9520 614818.29 4847683.91 160.55 0 N A -77.2 -32.3 0.0 -2.6 0.0 0.0 107.1 9520 614818.29 484768.391 160.55 0 N A -77.2 -34.5 0.0 -3.5 0.0 0.0 102.2 2708 614884.06 4847733.87 162.08 0 N A -77.2 -34.5 0.0 -3.5 0.0 0.0 108.3 2711 614884.06 4847743.52 162.08 0 N A -77.2 -34.5 0.0 -3.5 0.0 0.0 108.3 3024 614847.01 4847697.94 160.66 0 N A -77.2 -34.5 0.0 15.4 0.0 0.0 103.3 3722 614977.63 4847992.72 167.70 0 N A -77.2 -35.6 0.0 15.4 0.0 0.0 107.1 3722 614970.73 4847892.49 167.70 0 N A -77.2 -35.5 0.0 -6.0 0.0 0.0 108.3 3754 614927.04 4847790.49 163.33 0 N A -77.2 -35.5 0.0 -6.0 0.0 0.0 108.3 3754 614927.04 4847790.49 163.33 0 N A -77.2 -35.5 0.0 -4.4 0.0 0.0 108.3 3755 614921.18 4847861.348 165.70 0 N A -77.2 -35.6 0.0 -6.0 0.0 0.0 108.3 4178 614958.25 484788.39 165.70 0 N A -77.2 -36.4 0.0 -5.9 0.0 0.0 107.4 4418 614958.79 4847861.34 165.70 0 N A -77.2 -36.4 0.0 -5.9 0.0 0.0 107.4 4418 614958.79 4847861.34 165.70 0 N A -77.2 -36.6 0.0 -4.4 0.0 0.0 108.3 4476 614992.7 4847861.34 166.60 0 N A -77.2 -36.6 0.0 -4.4 0.0 0.0 108.4 4473 61499.8 4847768.21 161.08 0 N A -77.2 -36.6 0.0 -4.0 0.0 0.0 108.4 4476 61499.8 4847768.21 162.66 0 N A -77.2 -36.9 0.0 -3.3 0.0 0.0 100.1 4419 61498.9 4847768.24 162.66 0 N A -77.2 -37.3 0.0 -4.0 0.0 0.0 110.4 4457 61490.4 58 4847768.21 162.66 0 N A -77.2 -37.3 0.0 -5.0 0.0 0.0 110.4 4468 61499.7 3 484788.9 166.63 0 N A -77.2 -37.5 0.0 -5.0 0.0 0.0 110.4 4470 61492.9 484783.9 166.60 0 N A -77.2 -37.5 0.0 -5.0 0.0 0.0 110.4 4457 614998.8 4847768.24 162.94 0 N A -77.2 -37.5 0.0 -5.0 0.0 0.	7011	614969.98	4847902.44	164.53	0	N	Α	-77.2	-39.0	0.0	-6.0	0.0	0.0	-110.2
9046 614753.32 4847638.55 159.76 0 N A -77.2 -31.2 0.0 -2.8 0.0 0.0 -105.1 9047 614789.76 4847654.88 160.15 0 N A -77.2 -31.3 0.0 2.4 0.0 0.0 -110.9 9111 614729.40 4847613.60 159.66 0 N A -77.2 -31.3 0.0 -3.7 0.0 0.0 -104.1 9111 614729.40 4847613.60 159.66 0 N A -77.2 -31.3 0.0 2.2 0.0 0.0 -105.1 9112 614725.44 4847619.25 159.66 0 N A -77.2 -31.3 0.0 2.2 0.0 0.0 -105.1 9519 614822.52 4847678.46 160.55 0 N A -77.2 -31.3 0.0 2.2 0.0 0.0 -107.1 9519 614822.52 4847683.91 160.55 0 N A -77.2 -32.3 0.0 15.9 0.0 0.0 -105.1 9520 614818.29 4847683.91 160.55 0 N A -77.2 -32.3 0.0 15.9 0.0 0.0 -105.1 2708 614889.25 4847738.97 162.08 0 N A -77.2 -34.5 0.0 -3.5 0.0 0.0 -103.3 2711 614884.06 4847743.52 162.08 0 N A -77.2 -34.5 0.0 -3.4 0.0 0.0 -108.3 2711 614884.06 4847703.26 160.66 0 N A -77.2 -34.8 0.0 15.4 0.0 0.0 -108.3 2721 61487.01 484769.94 160.66 0 N A -77.2 -34.8 0.0 15.4 0.0 0.0 -108.3 2722 61497.763 4847992.72 167.70 0 N A -77.2 -34.8 0.0 -0.7 0.0 0.0 -106.3 2724 61497.07 484779.49 163.33 0 N A -77.2 -35.5 0.0 -6.0 0.0 0.0 106.3 2754 614927.04 484779.49 163.33 0 N A -77.2 -35.7 0.0 -4.4 0.0 0.0 106.3 2755 614921.18 4847794.13 163.33 0 N A -77.2 -35.7 0.0 -4.4 0.0 0.0 108.3 2764 614951.70 4847860.48 165.70 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 107.4 2473 614933.43 4847864.49 165.70 0 N A -77.2 -36.6 0.0 -6.0 0.0 0.0 107.4 2473 614933.43 4847864.24 164.16 0 N A -77.2 -36.6 0.0 -4.1 0.0 0.0 107.4 2474 614933.43 484786.42 164.16 0 N A -77.2 -36.6 0.0 -4.1 0.0 0.0 107.4 2475 614904.58 4847765.25 162.66 0 N A -77.2 -36.6 0.0 -4.1 0.0 0.0 103.4 2460 614902.23 4847765.25 162.66 0 N A -77.2 -37.1 0.0 -4.0 0.0 0.0 110.4 2457 614904.58 484783.33 164.93 0 N A -77.2 -37.1 0.0 -5.0 0.0 0.0 109.4 2450 614942.94 484783.73 164.93 0 N A -77.2 -37.5 0.0 -5.0 0.0 0.0 109.4 2450 614942.94 484783.33 164.93 0 N A -77.2 -37.5 0.0 -5.0 0.0 0.0 109.4 2450 614942.94 484783.33 164.93 0 N A -77.2 -37.5 0.0 -5.0 0.0 0.0 109.4 2450 61494.93 4847766.24 162.66 0 N A -77.2 -37.5 0.0 -5.0 0.0 0.0 109.4 2457 614908.13 4847791.50 166.60 0 N A -77.2 -37.5	7012	614963.20	4847903.72	164.53	0	N	Α	-77.2	-39.0	0.0	-5.9	0.0	0.0	110.3
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4586 614975.94 4847939.69 167.33 0 N A -77.2 -38.0 0.0 -6.0 0.0 0.0 109.2	4577													
4589 614969.08 4847940.41 167.33 0 N A -77.2 -37.9 0.0 -6.0 0.0 0.0 109.	4586			167.33	0	N	Α			0.0		0.0		
	4589	614969.08	4847940.41	167.33	0	N	Α	-77.2	-37.9	0.0	-6.0	0.0	0.0	109.1

Road	, TNM, Name	e: "Pine Valley	SB - Or	n-Ran	p to F	lwy 40	7 WB"	, ID: "I	PineV	_SB_	On_H	wy40	7WB"
Nr.	Χ	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4605	614977.73	4847961.07	167.60	0	N	Α	-77.2	-38.7	0.0	-6.0	0.0	0.0	-109.9
4608	614970.84	4847961.47	167.60	0	N	Α	-77.2	-38.6	0.0	-6.0	0.0	0.0	-109.8
4613	614973.13	4847919.44	166.89	0	N	Α	-77.2	-38.9	0.0	-6.0	0.0	0.0	-110.1
4616	614966.34	4847920.68	166.89	0	N	Α	-77.2	-38.8	0.0	-6.0	0.0	0.0	-110.0
4618	614969.98	4847902.44	166.66	0	N	Α	-77.2	-39.0	0.0	-6.0	0.0	0.0	-110.2
4620	614963.20	4847903.72	166.66	0	N	Α	-77.2	-39.0	0.0	-6.0	0.0	0.0	-110.2

		Road, TNN	/I, Name	: "Pine	e Valle	y NB1	I", ID: '	'PineV	_NB1	"			
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4989	615111.21	4847434.47	161.10	0	N	Α	-77.2	-30.3	0.0	-3.8	0.0	0.0	-103.7
4990	615117.00	4847435.58	161.10	0	N	Α	-77.2	-30.3	0.0	-3.7	0.0	0.0	-103.9
5016	615111.21	4847434.47	162.53	0	N	Α	-77.2	-30.3	0.0	-2.5	0.0	0.0	-105.0
5017	615117.00	4847435.58	162.53	0	N	Α	-77.2	-30.3	0.0	-2.5	0.0	0.0	-105.0
5054	615130.29	4847338.78	160.10	0	N	Α	-77.2	-32.8	0.0	-3.8	0.0	0.0	-106.2
5055	615136.06	4847340.01	160.10	0	N	Α	-77.2	-32.9	0.0	11.7	0.0	0.0	-121.7
5225	615130.29	4847338.78	161.53	0	N	Α	-77.2	-32.8	0.0	-4.2	0.0	0.0	-105.8
5226	615136.06	4847340.01	161.53	0	N	Α	-77.2	-32.9	0.0	-3.6	0.0	0.0	-106.4
5626	615098.09	4847502.60	162.16	0	N	Α	-77.2	-38.9	0.0	8.0	0.0	0.0	-117.0
5627	615103.87	4847503.78	162.16	0	N	Α	-77.2	-39.0	0.0	5.8	0.0	0.0	-122.0
5838	615098.09	4847502.60	163.58	0	N	Α	-77.2	-38.9	0.0	2.8	0.0	0.0	-119.0
5839	615103.87	4847503.78	163.58	0	N	Α	-77.2	-39.0	0.0	2.9	0.0	0.0	-119.1
8925	615111.21	4847434.47	164.66	0	N	Α	-77.2	-30.3	0.0	-2.2	0.0	0.0	-105.3
8927	615117.00	4847435.58	164.66	0	N	Α	-77.2	-30.3	0.0	-2.2	0.0	0.0	-105.3
0392	615130.29	4847338.78	163.66	0	N	Α	-77.2	-32.8	0.0	-2.3	0.0	0.0	-107.7
0394	615136.06	4847340.01	163.66	0	N	Α	-77.2	-32.9	0.0	-2.3	0.0	0.0	-107.8
4622	615098.09	4847502.60	165.72	0	N	Α	-77.2	-38.9	0.0	-2.3	0.0	0.0	-113.9
4624	615103.87	4847503.78	165.72	0	N	Α	-77.2	-39.0	0.0	-2.3	0.0	0.0	-113.9

Road	, TNM, Name	: "Pine Valley	NB - Or	n-Ram	np to F	lwy 40	7 WB"	, ID: "	PineV	_NB_	On_H	wy40	7WB"
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6617	615085.43	4847825.40	160.10	0	N	Α	-77.2	-37.4	0.0	-0.7	0.0	0.0	-113.9
6626	615083.24	4847828.62	160.10	0	N	Α	-77.2	-37.4	0.0	-0.5	0.0	0.0	-114.1
6909	615085.43	4847825.40	161.52	0	N	Α	-77.2	-37.4	0.0	-0.9	0.0	0.0	-113.8
6911	615083.24	4847828.62	161.52	0	N	Α	-77.2	-37.4	0.0	-0.7	0.0	0.0	-114.0
6989	615113.38	4847847.09	160.48	0	N	Α	-77.2	-40.2	0.0	-0.9	0.0	0.0	-116.6
6997	615110.58	4847849.80	160.48	0	N	Α	-77.2	-40.2	0.0	5.6	0.0	0.0	-122.9
7039	615102.30	4847837.21	160.10	0	N	Α	-77.2	-40.8	0.0	-0.4	0.0	0.0	-117.6
7042	615099.97	4847840.34	160.10	0	N	Α	-77.2	-40.8	0.0	-0.8	0.0	0.0	-117.3
7051	615033.31	4847907.64	164.62	0	N	Α	-77.2	-41.2	0.0	-6.0	0.0	0.0	-112.3
7055	615036.82	4847905.94	164.62	0	N	Α	-77.2	-41.2	0.0	-6.0	0.0	0.0	-112.4
7071	615068.77	4847935.52	163.06	0	N	Α	-77.2	-41.3	0.0	-3.5	0.0	0.0	-115.0
7090	615069.47	4847931.68	163.06	0	N	Α	-77.2	-41.3	0.0	-4.6	0.0	0.0	-113.9
7098	615056.62	4847931.70	163.74	0	N	Α	-77.2	-41.3	0.0	-5.9	0.0	0.0	-112.6
7109	615058.26	4847928.16	163.74	0	N	Α	-77.2	-41.3	0.0	-4.2	0.0	0.0	-114.3
7120	615106.32	4847926.29	162.10	0	N	Α	-77.2	-41.3	0.0	-2.5	0.0	0.0	-116.0
7134	615103.82	4847923.30	162.10	0	N	Α	-77.2	-41.3	0.0	-2.8	0.0	0.0	-115.7
7166	615081.82	4847936.05	162.49	0	N	Α	-77.2	-41.3	0.0	1.3	0.0	0.0	-119.8
7174	615081.45	4847932.17	162.49	0	N	Α	-77.2	-41.3	0.0	-5.3	0.0	0.0	-113.2
7178	615094.66	4847933.10	162.17	0	N	Α	-77.2	-41.4	0.0	-4.5	0.0	0.0	-114.1
7186	615093.30	4847929.44	162.17	0	N	Α	-77.2	-41.4	0.0	-2.1	0.0	0.0	-116.5
7187	615127.33	4847879.60	161.10	0	N	Α	-77.2	-41.4	0.0	3.1	0.0	0.0	-121.7
7189	615123.44	4847879.84	161.10	0	N	Α	-77.2	-41.4	0.0	0.0	0.0	0.0	-118.6
7204	615039.60	4847917.60	164.12	0	N	Α	-77.2	-41.5	0.0	-5.3	0.0	0.0	-113.4
7220	615039.90	4847911.77	164.14	0	N	Α	-77.2	-48.0	0.0	-5.1	0.0	0.0	-120.1
7227	615043.42	4847916.11	164.12	0	N	Α	-77.2	-42.6	0.0	-5.7	0.0	0.0	-114.1
7229	615113.38	4847847.09	161.91	0	N	Α	-77.2	-40.2	0.0	-0.9	0.0	0.0	-116.5
7230	615110.58	4847849.80	161.91	0	N	Α	-77.2	-40.2	0.0	4.6	0.0	0.0	-122.0
7238	615126.64	4847892.48	161.17	0	N	Α	-77.2	-41.6	0.0	-3.4	0.0	0.0	-115.4
7246	615122.80	4847891.81	161.17	0	N	Α	-77.2	-41.6	0.0	-3.2	0.0	0.0	-115.6
7249	615121.78	4847858.43	160.98	0	N	Α	-77.2	-41.7	0.0	0.5	0.0	0.0	-119.4
7252	615118.28	4847860.16	160.98	0	N	Α	-77.2	-41.7	0.0	2.6	0.0	0.0	-121.6
7257	615046.98	4847925.48	164.10	0	N	Α	-77.2	-42.1	0.0	-6.0	0.0	0.0	-113.3
7260	615049.60	4847922.60	164.10	0	N	Α	-77.2	-42.1	0.0	-4.8	0.0	0.0	-114.5
7263	615102.30	4847837.21	161.53	0	N	Α	-77.2	-40.8	0.0	2.4	0.0	0.0	-120.5

(m)	Road	, TNM, Name	: "Pine Valley	NB - Or	n-Ram	p to F	lwy 40	7 WB"	, ID: "	PineV	_NB_	On_H	wy40	7WB"
7289 615099.97	Nr.	Х	Υ	Z	Refl.	DEN	Freq.			Aair	Agr	Afol		Lr
7287 615033.31 4847907.64 166.05 0 N A 77.2 41.2 0.0 6.0 0.0 0.0 117288 615036.82 4847905.44 166.05 0 N A 77.2 41.2 0.0 6.0 0.0 0.0 117289 615088.77 4847935.52 164.49 0 N A 77.2 41.3 0.0 6.0 0.0 0.0 117299 615088.77 4847935.52 164.49 0 N A 77.2 41.3 0.0 6.0 0.0 0.0 117390 615056.62 4847931.70 165.16 0 N A 77.2 41.3 0.0 6.0 0.0 0.0 117300 615056.62 4847931.70 165.16 0 N A 77.2 41.3 0.0 6.0 0.0 0.0 117300 615056.62 4847931.70 165.16 0 N A 77.2 41.3 0.0 6.0 0.0 0.0 117300 615058.26 4847928.16 165.16 0 N A 77.2 41.3 0.0 6.0 0.0 0.0 117316 615111.76 4847915.79 162.10 0 N A 77.2 42.6 0 0 3.7 0.0 0.0 117316 615111.72 4847915.48 162.10 0 N A 77.2 42.6 0 0 3.7 0.0 0.0 117319 615111.72 4847915.48 162.10 0 N A 77.2 42.6 0 0 3.7 0.0 0.0 117324 615103.82 4847936.20 163.53 0 N A 77.2 41.3 0.0 3.2 0.0 0.0 117324 615103.82 4847936.20 163.53 0 N A 77.2 41.3 0.0 3.2 0.0 0.0 117339 615091.45 4847932.30 163.53 0 N A 77.2 41.3 0.0 3.2 0.0 0.0 117339 615091.45 4847932.30 163.52 0 N A 77.2 41.3 0.0 3.2 0.0 0.0 117386 615093.30 4847929.44 163.59 0 N A 77.2 41.4 0.0 3.0 0.5 0.0 0.0 117386 615093.30 4847892.44 163.59 0 N A 77.2 41.4 0.0 3.0 0.2 0.0 0.1 17415 615123.34 4847879.80 162.53 0 N A 77.2 41.4 0.0 3.0 0.0 0.0 0.0 174747 615123.44 4847879.84 162.53 0 N A 77.2 41.4 0.0 3.0 0.0 0.0 0.0 174742 615123.44 4847879.80 162.53 0 N A 77.2 41.4 0.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		(m)	(m)	. ,			(Hz)	· '	` '	, ,	(dB)	(dB)	(dB)	dB(A)
7286 615036.82 4847905.94 166.05 0 N A 77.2 41.2 0.0 6.0 0.0 0.0 117295 615068.77 4847935.52 164.49 0 N A 77.2 41.3 0.0 6.0 0.0 0.0 117296 615068.67 4847931.50 165.16 0 N A 77.2 41.3 0.0 5.9 0.0 0.0 117304 615056.62 4847931.70 165.16 0 N A 77.2 41.3 0.0 5.9 0.0 0.0 117304 615056.62 4847931.70 165.16 0 N A 77.2 41.3 0.0 5.9 0.0 0.0 117304 615056.62 4847931.70 165.16 0 N A 77.2 41.3 0.0 5.9 0.0 0.0 117315 61514.72 4847915.81 615.16 0 N A 77.2 41.3 0.0 5.9 0.0 0.0 117316 61514.72 4847915.84 162.10 0 N A 77.2 41.3 0.0 4.1 0.0 0.0 117316 61514.72 4847915.84 162.10 0 N A 77.2 41.3 0.0 4.1 0.0 0.0 117324 615108.32 4847926.29 163.53 0 N A 77.2 41.3 0.0 4.1 0.0 0.0 117324 615108.32 4847926.39 163.53 0 N A 77.2 41.3 0.0 4.5 0.0 0.0 117323 615018.32 4847926.30 163.53 0 N A 77.2 41.3 0.0 4.6 0.0 0.0 117339 615018.52 4847930.10 163.59 0 N A 77.2 41.3 0.0 5.5 0.0 0.0 117339 615018.64 64847931.01 613.59 0 N A 77.2 41.4 0.0 0.5 0.0 0.0 117339 615018.45 4847924.41 163.59 0 N A 77.2 41.4 0.0 0.5 0.0 0.0 117339 615018.45 4847929.44 163.59 0 N A 77.2 41.4 0.0 0.5 0.0 0.0 0.1 173415 615127.33 4847893.80 162.53 0 N A 77.2 41.4 0.0 0.5 0.0 0.0 0.1 173416 615127.33 4847893.80 162.53 0 N A 77.2 41.4 0.0 0.5 0.0 0.0 0.1 17422 615125.66 4847893.81 162.53 0 N A 77.2 41.4 0.0 0.5 0.0 0.0 0.0 174242 615123.44 4847891.80 162.53 0 N A 77.2 41.5 0.0 0.0 0.2 0.0 0.0 174242 615123.84 484780.80 161.00 N A 77.2 41.5 0.0 0.0 0.0 0.0 0.0 174242 615123.84 484780.80 161.00 N A 77.2 41.5 0.0 0.0 0.0 0.0 0.0 174426 615123.84 484780.80 161.00 N A 77.2 41.5 0.0 0.0 0.0 0.0 0.0 174946 61502.80 4847891.80 161.00 N A 77.2 41.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7269	615099.97										0.0	0.0	-117.4
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8046 615049.60 4847922.60 165.53 0 N A -77.2 42.1 0.0 -6.0 0.0 0.0 118186 615120.00 4847910.80 162.01 0 N A -77.2 43.8 0.0 -4.1 0.0 0.0 118266 615114.73 4847908.67 162.01 0 N A -77.2 43.8 0.0 -4.0 0.0 0.0 118266 615114.76 4847917.93 163.53 0 N A -77.2 42.6 0.0 -4.4 0.0 0.0 118267 615111.72 4847915.48 163.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 118267 615111.72 4847915.48 163.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 118267 615121.90 4847868.37 162.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 128275 615121.90 4847869.40 162.53 0 N A -77.2 42.8 0.0 4.5 0.0 0.0 128319 615123.86 4847903.10 163.00 0 N A -77.2 43.0 0.0 -2.9 0.0 0.0 128339 615120.22 4847901.69 163.00 0 N A -77.2 43.0 0.0 -2.9 0.0 0.0 118339 615120.02 4847908.67 163.43 0 N A -77.2 43.8 0.0 -4.7 0.0 0.0 118339 615120.04 4847908.67 163.43 0 N A -77.2 43.8 0.0 -4.7 0.0 0.0 1144539 615083.24 4847825.40 163.66 0 N A -77.2 43.8 0.0 -4.7 0.0 0.0 144632 615113.38 4847825.40 163.66 0 N A -77.2 43.8 0.0 -4.7 0.0 0.0 144632 615113.38 4847849.80 164.04 0 N A -77.2 40.2 0.0 -1.6 0.0 0.0 144632 615110.58 4847849.80 164.04 0 N A -77.2 40.0 0.0 -1.9 0.0 0.0 14663 61510.59 4847849.80 164.04 0 N A -77.2 40.2 0.0 0.5 0.0 0.0 14663 61510.59 4847849.80 164.04 0 N A -77.2 40.8 0.0 -2.1 0.0 0.0 14669 615085.77 4847935.52 166.62 0 N A -77.2 40.8 0.0 -2.1 0.0 0.0 14669 615085.77 4847935.52 166.62 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 14669 615086.77 4847935.52 166.62 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 147469 615086.77 4847935.52 166.62 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 147469 615086.77 4847935.52 166.62 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 147470 615081.82 4847928.16 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 147470 615081.82 4847928.16 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 147470 615081.82 4847933.10 165.73 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 147471 615081.82 4847933.10 165.73 0 N A -77.2 41.4 0.0 -6.0 0.0 0.0 147471 615081.82 4847933.10 165.73 0 N A -77.2 41.4 0.0 -6.0 0.0 0.0 147473 615081.82 4847933.10 165.73 0 N A -77.2 41.4 0.0 -6.0 0.0 0.0 147473 615081.82 4847933.10 165.73 0 N A -77.2 41.4 0.0	7844	615118.28	4847860.16	162.41	0	N	Α	-77.2	-41.7	0.0	3.8	0.0	0.0	-122.7
8186 615120.00 4847910.80 162.01 0 N A -77.2 43.8 0.0 -4.1 0.0 0.0 1.1 8206 615116.73 4847908.67 162.01 0 N A -77.2 43.8 0.0 -4.0 0.0 0.0 1.1 8265 615114.76 4847917.93 163.53 0 N A -77.2 42.6 0.0 -4.4 0.0 0.0 1.1 8267 61511.72 4847915.48 163.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 1.1 8271 615125.66 4847868.37 162.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 1.1 8271 615125.66 4847869.40 162.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 1.1 8275 615121.90 4847869.40 162.53 0 N A -77.2 42.8 0.0 4.5 0.0 0.0 1.2 8275 615121.90 4847869.40 162.53 0 N A -77.2 43.0 0.0 -2.4 0.0 0.0 1.1 8339 615120.22 4847901.69 163.00 0 N A -77.2 43.0 0.0 -2.4 0.0 0.0 1.1 8339 61510.20 4847901.69 163.00 0 N A -77.2 43.8 0.0 -4.7 0.0 0.0 1.1 8373 615116.73 4847908.67 163.43 0 N A -77.2 43.8 0.0 -4.7 0.0 0.0 1.1 4539 615085.43 4847825.40 163.66 0 N A -77.2 43.8 0.0 -4.7 0.0 0.0 1.1 4539 615085.43 4847825.40 163.66 0 N A -77.2 37.4 0.0 -2.0 0.0 0.0 1.1 4633 615083.24 4847828.62 163.66 0 N A -77.2 40.2 0.0 -1.9 0.0 0.0 1.1 4648 615110.58 4847849.80 164.04 0 N A -77.2 40.2 0.0 -1.6 0.0 0.0 1.1 4653 61502.30 4847837.21 163.66 0 N A -77.2 40.2 0.0 -1.6 0.0 0.0 1.1 4669 615033.31 4847907.64 168.18 0 N A -77.2 41.2 0.0 -6.0 0.0 0.0 1.1 4669 615033.31 4847907.64 168.18 0 N A -77.2 41.2 0.0 -6.0 0.0 0.0 1.1 4669 615033.31 4847907.64 168.18 0 N A -77.2 41.2 0.0 -6.0 0.0 0.0 1.1 4679 615068.77 4847931.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4679 615068.77 4847931.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4680 615069.47 4847931.80 166.62 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4704 615103.82 4847932.81 616.60 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4704 615081.82 4847932.71 166.66 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4704 61508.82 4847933.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4704 615081.82 4847933.10 165.66 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4704 61508.45 4847932.71 166.66 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4704 61508.45 4847932.71 166.66 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.1 4704 615081.82 4847933.10 165.66 0 N A -77.2 41.4 0.0 -6.0 0.0 0.0	8044	615046.98	4847925.48	165.53	0	N	Α	-77.2	-42.1	0.0	-6.0	0.0	0.0	-113.3
8206 615116.73 4847908.67 162.01 0 N A -77.2 43.8 0.0 -4.0 0.0 0.0 1.18 8265 615114.76 4847917.93 163.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 1.18 8267 615111.72 4847915.48 163.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 1.18 8271 615125.66 4847868.37 162.53 0 N A -77.2 42.8 0.0 4.7 0.0 0.0 1.18 8275 615121.90 4847869.40 162.53 0 N A -77.2 42.8 0.0 4.7 0.0 0.0 1.28 8319 615123.86 4847903.10 163.00 0 N A -77.2 43.0 0.0 -2.4 0.0 0.0 1.28 8339 615120.22 4847910.80 163.00 0 N A -77.2 43.0 0.0 -2.9 0.0 0.0 1.28 8366 615120.00 4847910.80 163.43 0 N A -77.2 43.8 0.0 4.7 0.0 0.0 1.28 8373 61516.73 484798.67 163.43 0 N A -77.2 43.8 0.0 -4.3 0.0 0.0 1.28 8453 615085.43 4847825.40 163.66 0 N A -77.2 37.4 0.0 -2.0 0.0 0.0 1.18 8463 61510.33 4847825.40 163.66 0 N A -77.2 40.2 0.0 1.6 0.0 0.0 1.18 8464 61510.58 4847847.09 164.04 0 N A -77.2 40.2 0.0 1.6 0.0 0.0 1.18 84653 615102.30 484783.21 163.66 0 N A -77.2 40.2 0.0 1.6 0.0 0.0 0.0 1.18 84669 615085.43 4847847.09 164.04 0 N A -77.2 40.2 0.0 0.5 0.0 0.0 1.18 84669 61508.3 4847843.80 164.04 0 N A -77.2 40.2 0.0 0.5 0.0 0.0 1.18 84679 61508.82 4847907.64 168.18 0 N A -77.2 41.2 0.0 -6.0 0.0 0.0 1.18 84687 615068.27 4847935.52 166.62 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84687 615068.28 4847931.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84687 615068.29 4847931.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84708 615083.29 4847935.51 166.62 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84708 615084.82 4847935.52 166.66 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84708 615084.82 4847935.91 166.66 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84709 615084.83 484788.84 166.66 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84708 615084.64 4847931.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84708 615084.64 4847931.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84708 615084.64 4847931.70 167.30 0 N A -77.2 41.3 0.0 -6.0 0.0 0.0 1.18 84709 615084.64 4847892.84 166.66 0 N A -77.2 41.4 0.0 -6.0 0.0 0.0 1.18 84719 615084.64 4847892.84 166.66 0 N A -77.2 41.5 0.0 -6.0 0.0 0.0 1.18 84719 615084.64 4847893.84	8046	615049.60	4847922.60	165.53	0	N	Α	-77.2	-42.1	0.0	-6.0	0.0	0.0	-113.3
8265 615114.76 4847917.93 163.53 0 N A -77.2 42.6 0.0 -4.4 0.0 0.0 -11 8267 615111.72 4847915.48 163.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 -11 8271 61512.66 4847868.37 162.53 0 N A -77.2 42.6 0.0 -4.7 0.0 0.0 -11 8271 61512.90 4847869.40 162.53 0 N A -77.2 42.7 0.0 3.1 0.0 0.0 -12 8319 615123.86 4847901.69 163.00 0 N A -77.2 43.0 0.0 -2.4 0.0 0.0 -11 8339 615120.22 4847901.69 163.00 0 N A -77.2 43.0 0.0 -2.9 0.0 0.0 -11 8339 615120.22 4847901.69 163.00 0 N A -77.2 43.0 0.0 -2.9 0.0 0.0 -11 4545 615120.00 4847910.80 163.43 0 N A -77.2 43.8 0.0 4.3 0.0 0.0 -14 4539 61508.54 4847808.67 163.43 0 N A -77.2 43.8 0.0 4.3 0.0 0.0 -11 4543 61508.24 4847828.62 163.66 0 N A -77.2 -37.4 0.0 -1.9 0.0 0.0 -11 4648 615110.58 4847847.09 164.04 0 N A -77.2 -37.4 0.0 -1.9 0.0 0.0 -11 4648 615110.58 4847837.21 163.66 0 N A -77.2 -40.2 0.0 0.5 0.0 0.0 -11 4659 61509.97 4847837.21 163.66 0 N A -77.2 -40.2 0.0 0.5 0.0 0.0 -11 4669 615036.82 4847840.34 163.66 0 N A -77.2 -40.8 0.0 -2.1 0.0 0.0 -11 4669 615036.82 4847905.94 168.18 0 N A -77.2 -41.2 0.0 -6.0 0.0 0.0 -11 4669 615036.82 4847905.94 168.18 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4674 615036.82 4847931.70 167.30 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4684 615056.62 4847931.70 167.30 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4684 615056.62 4847931.70 167.30 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4686 615063.43 4847893.86 166.62 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4686 615063.82 4847932.91 166.62 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4686 615068.24 4847931.70 167.30 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4686 615068.24 4847931.70 167.30 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4686 615068.24 4847931.70 167.30 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4774 615093.30 4847893.81 166.62 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4774 615093.30 4847893.81 166.62 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4774 615093.30 4847893.81 166.62 0 N A -77.2 -41.3 0.0 -6.0 0.0 0.0 -11 4775 615093.30 4847893.81 166.62 0 N A -77.2 -41.4 0.0 -6.0 0.0 0.0 -11 4775 615093.30 4847893.81 166.62 0 N A -77.2 -41.	8186	615120.00	4847910.80	162.01	0	N	Α	-77.2	-43.8	0.0	-4.1	0.0	0.0	-116.9
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4761 615121.78 4847858.43 164.54 0 N A -77.2 -41.7 0.0 1.6 0.0 0.0 12 4765 615118.28 4847860.16 164.54 0 N A -77.2 -41.7 0.0 2.7 0.0 0.0 12	4755						Α				-4.5	0.0		
4765 615118.28 4847860.16 164.54 0 N A -77.2 -41.7 0.0 2.7 0.0 0.0 12	4761										1.6			
	4765	615118.28	4847860.16	164.54	0	N	Α			_	2.7	0.0	0.0	-121.7
	4767				0	N	Α	-77.2	-42.1	0.0	-6.0	0.0	0.0	-113.3

Road	I, TNM, Name	: "Pine Valley	NB - Or	n-Ran	ıp to F	lwy 40	7 WB"	, ID: "I	PineV	NB_	On_H	wy40	7WB"
Nr.	Х	Y	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4769	615049.60	4847922.60	167.66	0	N	Α	-77.2	-42.1	0.0	-6.0	0.0	0.0	-113.3
4775	615114.76	4847917.93	165.66	0	N	Α	-77.2	-42.6	0.0	-3.3	0.0	0.0	-116.5
4785	615111.72	4847915.48	165.66	0	N	Α	-77.2	-42.6	0.0	-3.2	0.0	0.0	-116.6
4790	615125.66	4847868.37	164.66	0	N	Α	-77.2	-42.8	0.0	0.9	0.0	0.0	-120.9
4796	615121.90	4847869.40	164.66	0	N	Α	-77.2	-42.7	0.0	1.8	0.0	0.0	-121.8
4821	615123.86	4847903.10	165.14	0	N	Α	-77.2	-43.0	0.0	-3.3	0.0	0.0	-116.9
4876	615120.22	4847901.69	165.14	0	N	Α	-77.2	-43.0	0.0	-3.9	0.0	0.0	-116.2
4882	615120.00	4847910.80	165.57	0	N	Α	-77.2	-43.8	0.0	-3.7	0.0	0.0	-117.3
4886	615116.73	4847908.67	165.57	0	N	Α	-77.2	-43.8	0.0	-3.6	0.0	0.0	-117.4

No. X	4886	615116.73	4847908.67	165.57	0	N	Α	-77.2	-43.8	0.0	-3.6	0.0	0.0	-117.4
No.														
Mathematics										_				
	Nr.				Refl.	DEN								
SO22 615081.50 8487619.93 164.47 0 N		. ,	_ , ,	_ , ,						` '				
5034 615016.89 8487899.14 164.82 0 N														
5036 615011.08 8487920.77 164.38 0 N														
5036 615008.98 8487940.80 164.23 0 N													$\overline{}$	
South 615022.60 8487907.71 164.81 0 N														
5041 615016.80 4847931.26 164.38 0 N														
Solid					_									
5062 615089.91 4847542.80 163.02 0 N														
5063 615095.70 4847543.98 163.02 0 N														
5068													_	
Second S										0.0		0.0		
5174 615038.72 4847791.36 166.10 0 N							Α			0.0				
5175					_		Α			0.0		0.0		
5181 615075.52 4847612.73 165.89 0 N							Α							
S182							Α			0.0		0.0	0.0	-110.8
5195		615075.52	4847612.73	165.89			Α	-77.2		0.0		0.0		
5196				165.89			Α			0.0		0.0	_	
S197 615031.19	5195	615049.39	4847739.19	166.10	0	N	Α	-77.2	-34.1	0.0	-2.5	0.0	0.0	-108.8
S200 615025.86 4847853.32 165.51 0 N A -77.2 -36.0 0.0 -5.3 0.0 0.0 107.9	5196	615055.18	4847740.33	166.10	0	N	Α	-77.2	-34.1	0.0	-3.0	0.0	0.0	-108.3
S201 615036.78 4847829.42 165.94 0 N A -77.2 -38.5 0.0 -3.0 0.0 0.0 112.7	5197	615031.19	4847827.30	165.95	0	N	Α	-77.2	-38.9	0.0	-3.6	0.0	0.0	-112.4
S208	5200	615025.86	4847853.32	165.51			Α			0.0	-5.3	0.0	0.0	-107.9
S212 615014.80 4847910.18 166.09 0 N	5201	615036.78	4847829.42	165.94	0	N	Α	-77.2	-38.5	0.0	-3.0	0.0	0.0	-112.7
5214 615020.59 4847911.28 166.09 0 N	5208	615031.45	4847855.44	165.50	0	N	Α			0.0	2.2	0.0	0.0	-115.7
S229 615089.91 4847542.80 164.45 0 N	5212	615014.80	4847910.18	166.09	0	N	Α	-77.2	-32.6	0.0	-6.0	0.0	0.0	-103.8
S231 615095.70 4847543.98 164.45 0 N	5214	615020.59	4847911.28	166.09	0	N	Α	-77.2	-32.7	0.0	-6.0	0.0	0.0	-103.9
5233 615061.01 4847682.28 167.02 0 N A -77.2 -32.9 0.0 -1.8 0.0 0.0 108.4 5234 615066.79 4847683.49 167.02 0 N A -77.2 -33.0 0.0 -1.8 0.0 0.0 -108.4 5310 615038.72 4847791.36 167.53 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 5340 615049.39 4847739.19 167.53 0 N A -77.2 -34.1 0.0 -1.8 0.0 0.0 -109.5 5342 615055.18 4847740.33 167.53 0 N A -77.2 -34.1 0.0 -1.8 0.0 0.0 -109.5 5342 6150525.86 4847853.32 166.94 0 N A -77.2 -34.0 0.0 -2.2 0.0 0.0 -107.2 5348 615031.45	5229	615089.91	4847542.80	164.45	0	N	Α	-77.2	-32.8	0.0	-2.4	0.0	0.0	-107.6
S234 615066.79 4847683.49 167.02 0 N	5231	615095.70	4847543.98	164.45	0	N	Α	-77.2		0.0	-2.4	0.0	0.0	-107.7
S310 615038.72 4847791.36 167.53 0 N	5233	615061.01	4847682.28	167.02	0	N	Α	-77.2	-32.9	0.0	-1.8	0.0	0.0	-108.4
S311 615044.50 4847792.57 167.53 0 N	5234	615066.79	4847683.49	167.02	0	N	Α	-77.2	-33.0	0.0	-1.8	0.0	0.0	-108.4
5340 615049.39 4847739.19 167.53 0 N A -77.2 -34.1 0.0 -1.8 0.0 0.0 109.5 5342 615055.18 4847740.33 167.53 0 N A -77.2 -34.1 0.0 -1.8 0.0 0.0 109.6 5346 615031.19 4847827.30 167.38 0 N A -77.2 -38.9 0.0 -2.2 0.0 0.0 -11.8 5347 615025.86 4847853.32 166.94 0 N A -77.2 -36.0 0.0 -6.0 0.0 0.0 -107.2 5348 615036.78 4847855.44 166.92 0 N A -77.2 -36.3 0.0 -5.7 0.0 0.0 -107.9 8164 615071.3 4847950.47 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.8 8449 615072.90 <td>5310</td> <td>615038.72</td> <td>4847791.36</td> <td>167.53</td> <td></td> <td></td> <td>Α</td> <td>-77.2</td> <td>-33.8</td> <td>0.0</td> <td>-2.1</td> <td>0.0</td> <td>0.0</td> <td>-108.9</td>	5310	615038.72	4847791.36	167.53			Α	-77.2	-33.8	0.0	-2.1	0.0	0.0	-108.9
5342 615055.18 4847740.33 167.53 0 N A -77.2 -34.1 0.0 -1.8 0.0 0.0 109.6 5346 615031.19 4847827.30 167.38 0 N A -77.2 -38.9 0.0 -2.2 0.0 0.0 113.8 5347 615025.86 4847853.32 166.94 0 N A -77.2 -36.0 0.0 -6.0 0.0 0.0 107.2 5348 615036.78 4847829.42 167.36 0 N A -77.2 -36.3 0.0 -2.2 0.0 0.0 107.2 5351 615031.45 4847855.44 166.92 0 N A -77.2 -36.3 0.0 -5.7 0.0 0.0 107.9 8164 615071.33 4847950.47 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 122.8 8449 615072.90	5311	615044.50	4847792.57	167.53	0	N	Α	-77.2	-33.9	0.0	-2.1	0.0	0.0	-109.0
5346 615031.19 4847827.30 167.38 0 N A -77.2 -38.9 0.0 -2.2 0.0 0.0 113.8 5347 615025.86 4847853.32 166.94 0 N A -77.2 -36.0 0.0 -6.0 0.0 0.0 107.2 5348 615036.78 4847829.42 167.36 0 N A -77.2 -38.5 0.0 -2.2 0.0 0.0 113.5 5351 615031.45 4847855.44 166.92 0 N A -77.2 -36.3 0.0 -5.7 0.0 0.0 107.9 8164 615071.39 4847951.70 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.3 8449 615071.29 4847951.70 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 8450 615012.99 <td>5340</td> <td>615049.39</td> <td>4847739.19</td> <td>167.53</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-34.1</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>-109.5</td>	5340	615049.39	4847739.19	167.53	0	N	Α	-77.2	-34.1	0.0		0.0	0.0	-109.5
5347 615025.86 4847853.32 166.94 0 N A -77.2 -36.0 0.0 -6.0 0.0 0.0 -107.2 5348 615036.78 4847829.42 167.36 0 N A -77.2 -38.5 0.0 -2.2 0.0 0.0 -107.2 5351 615031.45 4847855.44 166.92 0 N A -77.2 -36.3 0.0 -5.7 0.0 0.0 -107.9 8164 615007.13 4847950.47 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.2 8166 615012.90 4847951.70 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.3 8449 615007.13 4847950.47 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -122.8 8450 615012.90 4847951.70 165.53 0 N A -77.2 -32.1 0.0 -6.0 0.0 0.0 -120.8 9768 615075.52 4847612.73 168.03 0 N A -77.2 -32.1 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847910.18 168.22 0 N A -77.2 -32.2 0.0 -1.7 0.0	5342	615055.18	4847740.33	167.53	0	N	Α	-77.2	-34.1	0.0	-1.8	0.0	0.0	-109.6
5348 615036.78 4847829.42 167.36 0 N A -77.2 -38.5 0.0 -2.2 0.0 0.0-113.5 5351 615031.45 4847855.44 166.92 0 N A -77.2 -36.3 0.0 -5.7 0.0 0.0-107.9 8164 615007.13 4847950.47 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0-122.2 8449 615007.13 4847950.47 165.53 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0-122.8 8450 615012.90 4847951.70 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0-120.8 8450 615012.90 4847612.73 168.03 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0-107.6 9772 615081.30 4847613.93 168.03 0 N	5346	615031.19	4847827.30	167.38	0	N	Α	-77.2	-38.9	0.0	-2.2	0.0	0.0	-113.8
5351 615031.45 4847855.44 166.92 0 N A -77.2 -36.3 0.0 -5.7 0.0 0.0 -107.9 8164 615007.13 4847950.47 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.2 8166 615012.90 4847951.70 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.3 8449 615007.13 4847950.47 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 8450 615012.90 4847951.70 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 9768 615075.52 4847612.73 168.03 0 N A -77.2 -32.1 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847613.93 168.03 0 N A -77.2 -32.2 0.0 -1.7 0.0 0.0 -107.7 0057 615014.80 4847911.18 168.22 0 N A -77.2 -32.6 0.0 -6.0 0.0 0.0 -103.8 0065 615020.59 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0	5347	615025.86	4847853.32	166.94	0	N	Α	-77.2	-36.0	0.0	-6.0	0.0	0.0	-107.2
8164 615007.13 4847950.47 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.2 8166 615012.90 4847951.70 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.3 8449 615007.13 4847950.47 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 8450 615012.90 484791.70 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 9768 615075.52 4847612.73 168.03 0 N A -77.2 -32.1 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847613.93 168.03 0 N A -77.2 -32.2 0.0 -1.7 0.0 0.0 107.7 0057 615041.80 </td <td></td> <td>615036.78</td> <td>4847829.42</td> <td>167.36</td> <td>0</td> <td>N</td> <td>Α</td> <td>-77.2</td> <td>-38.5</td> <td>0.0</td> <td>-2.2</td> <td>0.0</td> <td>0.0</td> <td>-113.5</td>		615036.78	4847829.42	167.36	0	N	Α	-77.2	-38.5	0.0	-2.2	0.0	0.0	-113.5
8166 615012.90 4847951.70 164.10 0 N A -77.2 -49.6 0.0 -4.6 0.0 0.0 -122.3 8449 615007.13 4847950.47 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 8450 615012.90 4847951.70 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 9768 615075.52 4847612.73 168.03 0 N A -77.2 -32.1 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847613.93 168.03 0 N A -77.2 -32.2 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847910.18 168.22 0 N A -77.2 -32.6 0.0 -6.0 0.0 0.0 -103.8 9065 615020.59	5351	615031.45	4847855.44	166.92	0	N	Α	-77.2	-36.3	0.0	-5.7	0.0	0.0	-107.9
8449 615007.13 4847950.47 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 8450 615012.90 4847951.70 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 9768 615075.52 4847612.73 168.03 0 N A -77.2 -32.1 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847613.93 168.03 0 N A -77.2 -32.2 0.0 -1.7 0.0 0.0 -107.7 0057 615014.80 4847910.18 168.22 0 N A -77.2 -32.6 0.0 -6.0 0.0 0.0 -103.8 0065 615020.59 4847911.28 168.22 0 N A -77.2 -32.8 0.0 -5.9 0.0 0.0 -104.0 1335 615089.91 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -107.9 1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.5 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.8 0.0 -2.1 0.0														
8450 615012.90 4847951.70 165.53 0 N A -77.2 -49.6 0.0 -6.0 0.0 0.0 -120.8 9768 615075.52 4847612.73 168.03 0 N A -77.2 -32.1 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847613.93 168.03 0 N A -77.2 -32.2 0.0 -1.7 0.0 0.0 -107.7 0057 615014.80 4847910.18 168.22 0 N A -77.2 -32.6 0.0 -6.0 0.0 0.0 -103.8 0065 615020.59 4847911.28 168.22 0 N A -77.2 -32.7 0.0 -5.9 0.0 0.0 -104.0 1335 615089.91 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -107.9 1336 615095.70 4847543.98 166.58 0 N A -77.2 -32.9 0.0 -2.1 0.0 0.0 -108.0 1348 615061.01 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.5 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.8 0.0 -2.1 0.0	8166	615012.90	4847951.70	164.10	0	N	Α				-4.6	0.0	0.0	-122.3
9768 615075.52 4847612.73 168.03 0 N A -77.2 -32.1 0.0 -1.7 0.0 0.0 -107.6 9772 615081.30 4847613.93 168.03 0 N A -77.2 -32.2 0.0 -1.7 0.0 0.0 -107.7 0057 615014.80 4847910.18 168.22 0 N A -77.2 -32.6 0.0 -6.0 0.0 0.0 -103.8 0065 615020.59 4847911.28 168.22 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -104.0 1335 615089.91 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -107.9 1336 615095.70 4847543.98 166.58 0 N A -77.2 -32.9 0.0 -2.1 0.0 0.0 -108.0 1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.5 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.6 2401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0		615007.13	4847950.47	165.53	0	N	Α	-77.2	-49.6	0.0	-6.0	0.0		
9772 615081.30 4847613.93 168.03 0 N A -77.2 -32.2 0.0 -1.7 0.0 0.0 -107.7 0057 615014.80 4847910.18 168.22 0 N A -77.2 -32.6 0.0 -6.0 0.0 0.0 -103.8 0065 615020.59 4847911.28 168.22 0 N A -77.2 -32.6 0.0 -5.9 0.0 0.0 -104.0 1335 615089.91 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -107.9 1336 615095.70 4847543.98 166.58 0 N A -77.2 -32.9 0.0 -2.1 0.0 0.0 -108.0 1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.5 1350 615086.79 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.6 15041 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 1505 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 1505 615049.39 4847739.19 169.66 0 N A -77.2 -33.1 0.0 -1.7 0.0 0.0 -109.0 1505 15055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 109.0 150.	8450			165.53	0	N	Α	-77.2	-49.6	0.0	-6.0	0.0	0.0	-120.8
0057 615014.80 4847910.18 168.22 0 N A -77.2 -32.6 0.0 -6.0 0.0 0.0 -103.8 0065 615020.59 4847911.28 168.22 0 N A -77.2 -32.7 0.0 -5.9 0.0 0.0 -104.0 1335 615089.91 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -107.9 1336 615095.70 4847543.98 166.58 0 N A -77.2 -32.9 0.0 -2.1 0.0 0.0 -108.0 1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.5 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.6 2401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -109.0 22405 615044.50 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.0 2742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0	9768	615075.52	4847612.73	168.03	0	N	Α	-77.2	-32.1	0.0	-1.7	0.0	0.0	-107.6
0065 615020.59 4847911.28 168.22 0 N A -77.2 -32.7 0.0 -5.9 0.0 0.0 -104.0 1335 615089.91 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -107.9 1336 615095.70 4847543.98 166.58 0 N A -77.2 -32.9 0.0 -2.1 0.0 0.0 -108.0 1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.0 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.6 2401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 32405 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 32741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.0 32742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0	9772	615081.30	4847613.93	168.03	0	N	Α				-1.7	0.0	0.0	-107.7
1335 615089.91 4847542.80 166.58 0 N A -77.2 -32.8 0.0 -2.1 0.0 0.0 -107.9 1336 615095.70 4847543.98 166.58 0 N A -77.2 -32.9 0.0 -2.1 0.0 0.0 -108.0 1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.5 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.6 2401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 2405 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 2741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.6 2742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.7	0057	615014.80	4847910.18				Α			0.0	-6.0	0.0	0.0	-103.8
1336 615095.70 4847543.98 166.58 0 N A -77.2 -32.9 0.0 -2.1 0.0 0.0 -108.0 1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.5 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.6 2401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 12405 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 12741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.6 12742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.7	0065	615020.59	4847911.28	168.22	0	N	Α	-77.2	-32.7	0.0	-5.9	0.0	0.0	-104.0
1348 615061.01 4847682.28 169.16 0 N A -77.2 -32.9 0.0 -1.6 0.0 0.0 -108.5 1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.6 2401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 2405 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 32741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.6 32742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.7	1335	615089.91	4847542.80	166.58	0	N	Α	-77.2	-32.8	0.0	-2.1	0.0	0.0	-107.9
1350 615066.79 4847683.49 169.16 0 N A -77.2 -33.0 0.0 -1.6 0.0 0.0 -108.6 2401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 2405 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 32741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.6 2742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.7	1336	615095.70	4847543.98	166.58	0	N	Α	-77.2	-32.9	0.0	-2.1	0.0	0.0	-108.0
52401 615038.72 4847791.36 169.66 0 N A -77.2 -33.8 0.0 -2.1 0.0 0.0 -108.9 52405 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 52741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.6 52742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.7	1348	615061.01	4847682.28	169.16	0	N	Α	-77.2	-32.9	0.0	-1.6	0.0	0.0	-108.5
2405 615044.50 4847792.57 169.66 0 N A -77.2 -33.9 0.0 -2.1 0.0 0.0 -109.0 2741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.6 2742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.7	1350	615066.79	4847683.49	169.16	0	N	Α	-77.2	-33.0	0.0	-1.6	0.0	0.0	-108.6
2741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 109.6 2742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 109.7	2401	615038.72	4847791.36	169.66	0	N	Α	-77.2	-33.8	0.0	-2.1	0.0	0.0	-108.9
2741 615049.39 4847739.19 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 109.6 2742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 109.7	2405	615044.50	4847792.57	169.66	0	N	Α	-77.2	-33.9	0.0	-2.1	0.0	0.0	-109.0
2742 615055.18 4847740.33 169.66 0 N A -77.2 -34.1 0.0 -1.7 0.0 0.0 -109.7	2741	615049.39		169.66	0	N	Α	-77.2	-34.1	0.0	-1.7	0.0	0.0	-109.6
2916 615031.19 4847827.30 169.51 0 N A -77.2 -38.9 0.0 -2.2 0.0 0.0 -113.9	2742	615055.18	4847740.33	169.66	0	N	Α	-77.2	-34.1	0.0	-1.7	0.0	0.0	109.7
	2916	615031.19	4847827.30	169.51	0	N	Α	-77.2	-38.9	0.0	-2.2	0.0	0.0	-113.9

	Road, TNM, Name: "Pine Valley NB2", ID: "PineV_NB2"													
Nr.	Х	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr	
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	
2918	615025.86	4847853.32	169.07	0	N	Α	-77.2	-36.0	0.0	-5.8	0.0	0.0	-107.4	
2919	615036.78	4847829.42	169.50	0	N	Α	-77.2	-38.5	0.0	-2.2	0.0	0.0	-113.5	
2920	615031.45	4847855.44	169.06	0	N	Α	-77.2	-36.3	0.0	- 5.8	0.0	0.0	-107.7	
4887	615007.13	4847950.47	167.66	0	N	Α	-77.2	-49.6	0.0	-6.0	0.0	0.0	-120.8	
4888	615012.90	4847951.70	167.66	0	N	Α	-77.2	-49.6	0.0	-6.0	0.0	0.0	-120.8	

Nr. X Y Z Reft, DeFt Property SB2" DEFT DEFT SB2" Reft DeFT Reft Lw Ad Aair Agr Afol Rt Left Reft Reft Reft Lw Ad Aair Agr Afol Reft Left Ad Sair Agr Agr Agr Reft R	4888	615012.90	4847951.70	167.66	0	N	Α	-77.2	-49.6	0.0	-6.0	0.0	0.0	-120.8
Nr. X														
m														
5073	Nr.		-		Refl.	DEN	·							
5074 615029.96 4847768.67 166.10 0 N		()	, ,	. ,			` '		-	, ,	` '	` '	` '	. ,
5102														
5103 615058, 19 4847636, 61 66,01 0 N A. -77.2 32.4 0.0 -2.6 0.0 0.0 1-06, 104, 104, 104, 104, 104, 104, 104, 104														
5140 614993.86 4847974.62 164.26 0 N A -77.2 32.3 0.0 -5.0 0.0 0.0 104.3 5141 61498.07 4847773.51 164.26 0 N A -77.2 32.3 0.0 -5.2 0.0 0.0 104.0 5228 615003.71 4847770.01 167.53 0 N A -77.2 31.7 0.0 -2.0 0.0 0.0 101.0 10.0 1.19 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 1.09 0.0 0.0 0.0 0.0 0.0									_					
5141 614988.07 4847973.51 164.26 0 N A. 772.2 3.1.7 0.0 5.2.2 0.0 0.0 1.06.104.3 0.0 1.02.0 0.0 0.0 1.06.106.9 0.0 1.06.2 0.0 0.0 1.06.106.9 0.0 1.06.106.9 0.0 1.06.106.9 0.0 1.06.106.9 0.0 1.06.106.9 0.0 1.06.106.9 0.0 1.06.106.9 0.0 1.06.106.9 0.0 1.07.2 0.0 0.0 1.07.2 0.0 0.0 1.07.2 0.0 0.0 1.07.2 0.0 0.						_				_		_		
5227 615035.71 4847770.01 167.53 0 N A -77.2 -31.7 0 -2.0 0.0 -00.0 106.9 5228 615029.96 4847688.17 166.44 0 N A -77.2 -31.9 0.0 -1.9 0.0 0.0 106.9 5243 615063.94 4847638.17 166.44 0 N A -77.2 -31.9 0.0 -1.9 0.0 0.0 107.2 5249 615017.77 4847861.51 165.56 0 N A -77.2 -38.4 0.0 -0.0 0.0 107.2 5256 615012.19 4847848.98 165.55 0 N A -77.2 -38.8 0.0 -3.0 0.0 106.8 5258 615003.15 4847920.10 164.18 0 N A -77.2 -48.3 0.0 -0.0 0.0 116.8 5263 615093.07 4847895.01 164.29 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
5228									_					
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5249 615058.19 4847636.86 166.44 0 N A 77.2 -31.9 0.0 -1.9 0.0 0.0 -10.2														
5249 615017.77 4847851.11 165.54 0 N A 77.2 35.4 0.0 -5.8 0.0 0.0 106.8									_					
September Sept							Α			0.0		0.0		
5256 615012.19 4847848.98 165.55 0 N							Α			0.0				
S258		615023.78	4847822.25	165.96			Α			0.0		0.0		
5260 615003.15 4847926.10 164.18 0 N	5256	615012.19	4847848.98	165.55	0	N	Α	-77.2	-35.2	0.0	-5.6	0.0	0.0	-106.8
5261 615004.17 4847920.72 164.29 0 N	5258	615018.20	4847820.12	165.97	0	N	Α	-77.2	-38.8	0.0	-3.4	0.0	0.0	-112.6
5263 615009.07 4847895.03 164.78 0 N	5260	615003.15	4847926.10	164.18	0	N	Α	-77.2	-42.3	0.0	-4.6	0.0	0.0	-114.9
5264 614997.34 4847925.05 164.18 0 N	5261	615004.17	4847920.72	164.29	0	N	Α	-77.2	-48.3	0.0	-4.6	0.0	0.0	-120.9
5266 614998.44 4847919.26 164.29 0 N A -77.2 -34.6 0.0 -4.6 0.0 0.0 -119.3 5267 615003.35 4847893.52 164.79 0 N A -77.2 -34.6 0.0 -6.0 0.0 0.0 -103.6 5271 614998.07 4847973.51 165.68 0 N A -77.2 -32.4 0.0 -6.0 0.0 0.0 -103.6 5272 614998.07 4847973.51 165.68 0 N A -77.2 -32.3 0.0 -6.0 0.0 0.0 -103.6 5295 615050.41 4847702.00 165.90 0 N A -77.2 -33.9 0.0 -2.6 0.0 0.0 -103.6 5296 615044.61 4847702.91 165.90 0 N A -77.2 -33.9 0.0 -2.6 0.0 0.0 -103.6 5403 615017.77 4847881.11 166.96 0 N A -77.2 -33.8 0.0 -2.3 0.0 0.0 -103.6 5404 615023.78 4847822.25 167.39 0 N A -77.2 -35.2 0.0 -5.8 0.0 0.0 -103.6 5406 615018.20 4847820.12 167.40 0 N A -77.2 -35.2 0.0 -5.8 0.0 0.0 -105.6 5408 615008.04 4847900.41 166.10 0 N A -77.2 -33.8 0.0 -2.3 0.0 0.0 -105.6 5439 615006.25 4847899.31 166.10 0 N A -77.2 -33.7 0.0 -6.0 0.0 0.0 -104.9 5429 615050.41 4847700.91 167.33 0 N A -77.2 -33.9 0.0 -1.7 0.0 0.0 -104.9 5430 615044.61 4847700.91 167.33 0 N A -77.2 -35.6 0.0 -2.5 0.0 0.0 -104.9 5458 615075.97 4847581.26 163.87 0 N A -77.2 -35.5 0.0 -2.6 0.0 0.0 -104.9 5458 615075.97 4847581.26 163.87 0 N A -77.2 -35.6 0.0 -2.2 0.0 0.0 -104.9 5564 615070.17 4847581.26 163.87 0 N A -77.2 -35.5 0.0 -2.6 0.0 0.0 -104.9 5566 615035.71 4847581.26 163.87 0 N A -77.2 -35.5 0.0 -2.2 0.0 0.0 -104.9 5900 615063.94 484768.87 169.66 0 N A -77.2 -35.5 0.0 -2.2 0.0 0.0 -107.6 5936 615035.71 4847581.26 165.30 0 N A -77.2 -35.5 0.0 -2.2 0.0 0.0 -107.6 5948 615001.219 484788.81 168.57 0 N A	5263	615009.07	4847895.03	164.78	0	N	Α	-77.2	-34.6	0.0	-6.0	0.0	0.0	-105.7
5267 615003.35 4847893.52 164.79 0 N	5264	614997.34	4847925.05	164.18	0	N	Α	-77.2	-42.3	0.0	-4.6	0.0	0.0	-114.8
5270	5266	614998.44	4847919.26	164.29	0	N	Α	-77.2	-46.7	0.0	-4.6	0.0	0.0	-119.3
5270	5267	615003.35	4847893.52	164.79	0	N	Α	-77.2	-34.6	0.0	-6.0	0.0	0.0	-105.8
5295 615050.41 4847702.00 165.90 0 N A -77.2 -33.9 0.0 -2.6 0.0 0.0-108.6 5296 615044.61 4847700.01 165.90 0 N A -77.2 -33.9 0.0 -2.5 0.0 0.0-108.5 5403 615017.77 4847851.11 166.96 0 N A -77.2 -35.4 0.0 -5.9 0.0 0.0-106.7 5404 615023.78 4847822.25 167.39 0 N A -77.2 -35.2 0.0 -5.9 0.0 0.0-106.6 5406 615012.19 4847820.25 167.39 0 N A -77.2 -35.2 0.0 -5.8 0.0 0.0-105.1 196.60 0 N A -77.2 -38.4 0.0 2.3 0.0 0.0-105.1 196.60 0 N A -77.2 -38.4 0.0 0.0-105.1 196.60 0 N A -77.2 -33.7 0.0 0.0 0.0 0.0-113.7 0.0 0.0 0.0 0.0	5270	614993.86	4847974.62	165.68	0	N	Α	-77.2	-32.4	0.0	-6.0	0.0		
5296 615044.61 4847700.91 165.90 0 N	5271	614988.07	4847973.51	165.68	0	N	Α	-77.2	-32.3	0.0	-6.0	0.0	0.0	103.5
5296 615044.61 4847700.91 165.90 0 N					0	N	Α		_	0.0	-2.6			
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	4890	615079.15	4847565.47	166.99	0	N	A	-77.2	-58.6	0.0	-1.9	0.0	0.0	-133.9

	Road, TNM, Name: "Pine Valley SB2", ID: "PineV_SB2"												
Nr.	X	Υ	Z	Refl.	DEN	Freq.	Lw	Ad	Aair	Agr	Afol	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4891	615073.37	4847564.29	166.99	0	N	Α	-77.2	-58.6	0.0	-1.9	0.0	0.0	-133.9



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